Baseline Water Quality Data

Inventory and Analysis

Everglades National Park



Water Resources Division and Servicewide Inventory and Monitoring Program

WATER RESOURCES DIVISION

NATIONAL PARK SERVICE

National Park Service - Department of the Interior
Fort Collins - Denver - Washington

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BASELINE WATER QUALITY DATA

INVENTORY AND ANALYSIS

EVERGLADES NATIONAL PARK

National Park Service
Water Resources Division
Fort Collins, CO 80525

Technical Report NPS/NRWRD/NRTR-96/83

APRIL 1996

United States Department of the Interior
National Park Service
Washington, D.C.

EXECUTIVE SUMMARY

This document presents the results of surface-water-quality data retrievals for Everglades National Park (EVER) from six of the United States Environmental Protection Agency's (EPA) national databases: (1) Storage and Retrieval (STORET) water quality database management system; (2) River Reach File (RF3); (3) Industrial Facilities Discharge (IFD); (4) Drinking Water Supplies (DRINKS); (5) Water Gages (GAGES); and (6) Water Impoundments (DAMS). This document is one product resulting from a cooperative contractual endeavor between the National Park Service's Servicewide Inventory and Monitoring Program, the National Park Service's Water Resources Division (WRD), and Horizon Systems Corporation to retrieve, format, and analyze surface water quality data for all units of the National Park System containing significant water resources. The primary goal of the project is to provide descriptive water quality information in a manner and format that is both consistent with the goals of the Servicewide Inventory and Monitoring Program and useable by park resource managers. The document provides: (1) a complete inventory of all retrieved water quality parameter data, water quality stations, and the entities responsible for the data collection; (2) descriptive statistics and appropriate graphical plots of water quality data characterizing period of record, annual, and seasonal central tendencies and trends; (3) a comparison of the park's water quality data to relevant EPA and WRD water quality screening criteria; and (4) an Inventory Data Evaluation and Analysis (IDEA) to determine what Servicewide Inventory and Monitoring Program "Level I" water quality parameters have been measured within the study area. Accompanying the report are disks containing digital copies of all data used in the report, as well as all components of the report (tables, figures, etc.).

The results of the retrievals for the study area from the IFD, DRINKS, GAGES, and DAMS databases located eight industrial/municipal dischargers; four drinking water intakes; 102 active or inactive U. S. Geological Survey or U. S. Army Corps of Engineers water gages (including stream, lake, canal, estuary, well, and climate); and 16 water impoundments. The results of the STORET retrieval for the study area yielded 191,527 observations for 393 separate parameters collected by six federal, state, and local government agencies at 383 monitoring stations. Of the 383 stations, 39 were established but contained no data; 12 contained only elevation data; and 27 were used only for monitoring fish tissues, species diversity, or bottom deposits. Two-hundred-thirty-five stations were located within the park boundary (see Station Period of Record Tabulation).

Most of the monitoring stations represent either one-time or intensive single-year sampling efforts by the collecting agencies. Ninety-four stations within the study area (44 within the park boundary) yielded longer-term records consisting of multiple observations for several important water quality parameters (see Station Period of Record Tabulation). The stations yielding the longest-term records within the park boundary are: (1) Everglades P-33 Near Homestead, Florida (EVER 0259); (2) Everglades 207 Near Homestead, Fl (EVER 0141); (3) 10B Everglades P-35 Near Homestead, Fla. (EVER 0192); (4) Everglades P36 Near Homestead Fla (EVER 0237); and (5) Taylor Slough Near Homestead Fla (EVER 0165). The stations yielding the longest-term records within the study area, but outside of the park boundary, are: (1) Tamiami Canal Outlets, Levee 30 To Levee 67A, Nr (EVER 0339); (2) Western Dade On US 41 2.3 Miles West Of S12D O L- (EVER 0358); (3) Western Dade On US 41 First Spillway West Of S 33 (EVER 0359); (4) Western Dade On US 41 2.6 Miles West Of S12C O L- (EVER 0354); and (5) Western Dade On US 41 3.2 Miles West Of S12B O L- (EVER 0352)[†].

Screening criteria consisting of published EPA water-quality criteria and instantaneous concentration values selected by the WRD were used to identify potential water quality problems within the study area. While the criteria represent important threshold concentrations of pollutants, it is important to remember that criteria may have been exceeded due to any number of natural or anthropogenic factors, including errors in field, laboratory, and/or recording procedures. Also, the effect of nutrient-enriched runoff from agricultural lands on the fragile ecology of the Everglades has been the subject of extensive scientific research and litigation. Under the framework of an agreement approved by the U.S. District Court, specific water-quality standards for nutrient loadings to the park have been established and will be enforced by the State of Florida. Because site-specific

[†]Water quality station location descriptions are verbatim from STORET. Any misspellings and abbreviations in STORET are replicated in this document.

standards have been developed, this report does not contain any conclusions about the effect of historical concentrations of nutrients on the resources of the park. This report will, however, serve as an excellent source of historic baseline data that can be used by scientists who wish to evaluate the long-term effectiveness of Best Management Practices that are implemented to reduce the level of nutrients delivered to the Everglades by agricultural runoff. The reader is advised to read the Introduction for additional caveats in interpreting the exceeded criteria in this report.

The results of the EVER water quality criteria screen found 14 groups of parameters that exceeded screening criteria at least once within the study area. Dissolved oxygen, pH, chloride, cadmium, copper, lead, mercury, zinc, and parathion exceeded their respective EPA criteria for the protection of freshwater aquatic life. Arsenic, copper, and zinc exceeded their respective EPA criteria for the protection of marine aquatic life. Chloride, sulfate, arsenic, cadmium, lead, and mercury exceeded their respective EPA drinking water criteria. Bacteria concentrations (total coliform and fecal coliform) and turbidity exceeded the WRD screening limits for bathing and aquatic life, respectively.

Dissolved oxygen concentrations were measured 6,945 times at 162 monitoring stations from 1967 through 1995. Of the 6,944 observations used in the criteria analysis (see Remark Code Screen in the Methodology for explanation), 3,479 observations at 113 stations throughout the study area were less than or equal to the 4 milligrams per liter (mg/L) EPA criterion for the protection of aquatic life.

The pH was measured 7,418 times at 189 monitoring stations from 1949 through 1995. Of the 7,384 observations used in the criteria analysis (see Composite Type Screen in the Methodology for explanation), 357 observations at 57 stations were outside the pH range of 6.5 to 9.0 standard units (SU) (EPA chronic criteria for freshwater aquatic life). Five observations were greater than or equal to pH 9.0 and 352 observations were less than or equal to pH 6.5. Approximately 81 percent of the 357 observations exceeding these criteria were collected from canals or culverts. The highest reported pH was 9.3 SU in the East Corner of Long Sound Proper (EVER 0094) in May 1986. The lowest pH of 4.5 SU was reported in a Culvert Under US 41, 5 Miles West of S334 (EVER 0310) in November 1993.

Turbidity was measured 4,321 times at 142 monitoring stations from 1966 through 1995. Of the 4,279 observations used in the criteria analysis (see Composite Type Screen in the Methodology for explanation), 12 observations at 11 stations in the eastern part of the study area (EVER 0036, EVER 0078, EVER 0141, EVER 0165, EVER 0192, EVER 0194, EVER 0220, EVER 0231, EVER 0237, EVER 0254, EVER 0267) exceeded the WRD screening criterion of 50 turbidity units (JTU/FTU). The highest reported value of 3,201 FTU was in Taylor Slough Near Homestead Florida (EVER 0165) in June 1985.

Total coliform concentrations were measured 225 times at eight stations from 1971 through 1992. Forty observations in the Tamiami Canal (EVER 0314, EVER 0346, EVER 0348) exceeded the WRD bathing water criterion of 1,000 Colony Forming Units/Most Probable Number per 100 milliliters (CFU/MPN/100 ml). The highest reported concentration was 9,200 CFU/MPN/100 ml at station EVER 0348 in June 1975. Fecal coliform concentrations were determined 198 times at 21 stations from 1973 through 1992. Ten observations in C-113 Canal (EVER 0202), Black Creek East of Krome Avenue (EVER 0281), and the Tamiami Canal (EVER 0314, EVER 0346, EVER 0348) exceeded the WRD bathing water criterion of 200 CFU/MPN/100 ml. The highest reported concentration was 790 MPN/100 ml in the Tamiami Canal (EVER 0348) in December 1977.

Chloride concentrations (including dissolved and total) were measured 6,803 times at 223 stations from 1937 through 1995. Of the 6,531 observations used in the criteria analysis (see Composite Type Screen in the Methodology for explanation[††]), 1,282 concentrations at 92 stations throughout the study area exceeded the secondary drinking water criterion of 250 mg/L. Eight-hundred-thirty-eight of these 1,282 concentrations also exceeded the acute freshwater criterion of 860 mg/L. The highest reported concentration for non-marine station

[††]Water quality observations collected at marine stations were also excluded from the criteria analysis due to the absence of applicable marine criteria for this parameter.

types was 27,800 mg/L in Florida Bay at Flamingo, Florida (EVER 0026) and the Everglades Near Miami, Florida (EVER 0201) in June 1965.

Sulfate concentrations (including dissolved and total) were measured 3,031 times at 191 stations from 1939 through 1995. Of the 2,807 observations used in the criteria analysis (see Composite Type Screen in the Methodology for explanation[††]), 225 concentrations at 52 stations throughout the study area exceeded the secondary drinking water criterion of 250 mg/L. The highest reported concentration for non-marine station types was 3,710 mg/L in Florida Bay at Flamingo, Florida (EVER 0026) and the Everglades Near Miami, Florida (EVER 0201) in June 1965.

Arsenic concentrations (including inorganic dissolved, dissolved, suspended, and total) were measured 2,773 times at 138 stations from 1965 through 1995. Of the 2,766 observations used in the criteria analysis (see Composite Type Screen in the Methodology for explanation), five dissolved concentrations in the Shark River Near Homestead, Florida (EVER 0155, EVER 0189), the Everglades Near Homestead, Florida (EVER 0192, EVER 0259), and the Tamiami Canal (EVER 0342) exceeded the drinking water criterion of 50 µg/L. Two dissolved concentrations in Tarpon Bay (EVER 0178, EVER 0186), exceeded the acute marine criterion of 69 µg/L. The highest reported concentration of 130 µg/L occurred in the Everglades Near Homestead, Florida (EVER 0259) in November 1968.

Cadmium concentrations (including dissolved, suspended, and total) were measured 1,720 times at 70 monitoring stations from 1971 through 1994. Of the 1,710 observations used in the criteria analysis, (see Composite Type Screen in the Methodology and EPA Water Quality Criteria Analysis for Station in the Interpretive Guide To Water Quality Results for explanation), 17 concentrations at 12 stations in the northeast quadrant of the study area (EVER 0131, EVER 0165, EVER 0176, EVER 0205, EVER 0237, EVER 0260, EVER 0297, EVER 0346, EVER 0348, EVER 0350, EVER 0359, EVER 0369) exceeded the acute freshwater criterion of 3.9 µg/L. Twelve of these 17 concentrations also exceeded the drinking water criterion of 5.0 µg/L. The highest reported value of 50 µg/L occurred in the Tamiami Canal (EVER 0348) in May 1976.

Copper concentrations (including dissolved, suspended, and total) were measured 1,911 times at 87 monitoring stations from 1965 through 1994. Of the 1,897 observations used in the criteria analysis (see Composite Type Screen in the Methodology and EPA Water Quality Criteria Analysis for Station in the Interpretive Guide To Water Quality Results for explanation), 49 concentrations at 25 stations throughout the study area exceeded the acute freshwater criterion of 18 µg/L. Eight concentrations at three stations (EVER 0036, EVER 0178, EVER 0186) exceeded the acute marine criterion of 2.9 µg/L. The highest reported value of 2000 µg/L occurred in Tarpon Bay at Tussock Key Near Homestead, Florida (EVER 0186) in April 1968.

Lead concentrations (including dissolved, suspended, and total) were measured 1,991 times at 87 monitoring stations from 1965 through 1994. Of the 1,984 observations used in the criteria analysis (see Composite Type Screen in the Methodology for explanation), 77 concentrations at 32 stations throughout the study area exceeded the drinking water action level of 15 µg/L. Six of these 77 concentrations also exceeded the acute freshwater criterion of 82 µg/L. The highest reported value of 190 µg/L occurred in the Everglades Near Homestead, Florida (EVER 0259) and the Tamiami Canal (EVER 0348) in April 1977 and April 1974, respectively.

Mercury concentrations (including dissolved and total) were measured 1,582 times at 71 monitoring stations from 1971 through 1994. Of the 1,574 observations used in the criteria analysis (see Composite Type Screen in the Methodology and EPA Water Quality Criteria Analysis for Station in the Interpretive Guide To Water Quality Results for explanation), 12 concentrations at ten stations in the northeast quadrant of the study area (EVER 0176, EVER 0205, EVER 0260, EVER 0269, EVER 0273, EVER 0280, EVER 0299, EVER 0308, EVER 0335, EVER 0371) exceeded the drinking water criterion of 2 µg/L. Seven of these 12 concentrations also exceeded the acute

[††]Water quality observations collected at marine stations were also excluded from the criteria analysis due to the absence of applicable marine criteria for this parameter.

freshwater criterion of 2.4 µg/L. The highest reported value of 200 µg/L occurred in a Canal 5 Miles South of US 41 (EVER 0299) in July 1977.

Zinc concentrations (including dissolved, suspended, and total) were measured 1,892 times at 88 monitoring stations from 1965 through 1994. Of the 1,885 observations used in the criteria analysis (see Composite Type Screen in the Methodology for explanation), 21 observations at 16 stations throughout the study area exceeded the acute freshwater criterion of 120 µg/L. Two observations at two stations (EVER 0036, EVER 0178) exceeded the acute marine criterion of 95 µg/L. The highest reported value of 1,500 µg/L occurred in Little Madeira Bay Near Key Largo, Florida (EVER 0036) in March 1968.

Parathion concentrations were measured 162 times at 29 stations from 1971 through 1993. Of the 153 observations used in the criteria analysis (see Composite Type Screen in the Methodology for explanation[††]), three concentrations in the Shark River (EVER 0156) and Levee 31 West Canal at Highway 27 Near Homestead, Florida (EVER 0160) exceeded the acute freshwater criterion of 0.065 µg/L in 1972 and 1979.

The IDEA conducted for EVER indicates that STORET data exist for all 13 Level I parameter groups in the study area. For the group Flow, no observations were recorded since 1985. For the group Alkalinity, less than 25 percent of the observations were recorded since 1985. Relative to other parameter groups, data were limited for the groups Chlorophyll and Bacteria. Results for 34 of the 126 EPA priority toxic pollutants (consisting of inorganic parameters, pesticides, and PCB's) were retrieved from STORET.

Surface water resources in the EVER study area include the Shark River Slough; Taylor Slough; Florida Bay; and numerous marshes, estuaries, rivers, creeks, and canals. Water flow into the area is dependent upon rainfall and an intensely managed upstream system of canals, levees, and water delivery structures. The data inventories and analyses contained in this report indicate that surface waters within the study area have been heavily impacted by human activities. Anthropogenic sources of contaminants include adjacent agricultural land use, urbanization, and metropolitan development.

[††]Water quality observations collected at marine stations were also excluded from the criteria analysis due to the absence of applicable marine criteria for this parameter.

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INTRODUCTION

The National Park Service's (NPS) Organic Act of 1916 states that the mission of the NPS is to promote and regulate the use of national parks, monuments, and other units "... to conserve the scenery and the natural and historic objects and wildlife therein and to provide for the enjoyment of the same in such a manner and by such means as will leave them unimpaired for the enjoyment of future generations." One task embodied by this mission is preserving and protecting water resources and water dependent environments in parks. Ensuring the integrity of park water quality, due to its importance in sustaining natural, aquatic park ecosystems and supporting human consumptive and recreational use, is fundamental to successfully addressing this task. The first step in ensuring the integrity of park water quality is defining historic and extant water quality.

This document represents one product of an ongoing effort by the NPS Water Resources Division (WRD) and the Servicewide Inventory and Monitoring Program to characterize baseline water quality using existing data at park units containing significant natural resources. This effort was initiated in 1993 by the award of a contract to Horizon Systems Corporation to retrieve, format, and analyze surface water quality data from the Environmental Protection Agency's (EPA) Storage and Retrieval (STORET) database system. The scope of work identified in the Request For Proposals outlined several sequential, interrelated project phases, including, but not limited to: (1) determining the water quality retrieval/query area around each park; (2) downloading and assessing the quality of the data from STORET; (3) generating basic water quality summary statistics and graphic plots; (4) reformatting water quality data for compatibility with the park-based Water Quality Data Management System presently under-development; and (5) providing recommendations concerning possible hardware, software, and personnel options for storing combined park databases in a centralized NPS water quality database. This report documents the results of phases one through four of this effort for this park unit.

Goal

The goal of this document is to provide descriptive water quality information in a format usable for park planning purposes (eg. Water Resources Management Plans, Resource Management Plans, and General Management Plans). The report is designed to characterize baseline water quality rather than assess specific water quality problems at a park. This is consistent with the Servicewide Inventory and Monitoring Program's goal of obtaining basic, "Level I", water quality parameters for key waterbodies at each park (National Park Service 1993). Consequently, this report is best used as a reference document to help design new goal-driven water quality monitoring programs rather than as conclusive evidence of previous or existing water quality problems.

Purpose

The purpose of this report is to inventory existing park water quality data; establish baseline water quality at the park; identify potential water quality problems; and establish a park water quality database. This report is intended to enable park resource managers to compare and contrast water quality data collected as part of ongoing inventory and monitoring programs with historical water quality trends. Additionally, this report is intended to foster better designed park-based water quality inventory and monitoring programs in the future. The water quality databases which accompany this report will also lay the groundwork for establishing a NPS water quality database that will allow Regions and Washington Offices to generate regional and national assessments of park water quality.

Objectives

Specific objectives of the study documented in this report are to:

1. Retrieve water quality and related data from the EPA's STORET and other database systems;

2. Develop a complete inventory of all retrieved data;

3. Produce descriptive statistics and appropriate time series and box-and-whiskers plots of water quality data to characterize period of record, annual, and seasonal central tendencies and trends;

4. Compare water quality data with relevant national EPA water quality criteria on a station-by-station and study area basis;

5. Determine the presence and/or absence of the Servicewide Inventory and Monitoring Program's "Level I" water quality parameters within the study area; and

6. Reformat water quality and other related data for use in the park-based Water Quality Data Management System, presently under-development, and other appropriate analytical tools.

Document Overview

This report is comprised of five chapters. The first chapter, this Introduction, provides a brief statement of the study's background; goal, purpose, and objectives; and the key personnel who helped produce the document. This chapter also contains this brief overview of the document's contents and important interpretive caveats to consider when referring to and using this document. The second chapter focuses on the methods, procedures, and databases that were employed to retrieve and analyze water quality data for the park. The third chapter is the user's interpretive guide to chapter four. Chapter three explains how to interpret all the tables and figures presented in chapter four. Chapter four, which likely comprises the majority of the document (unless there isn't much water quality data for the park), contains detailed inventories, descriptive statistics, graphics, and national EPA water quality criteria comparisons characterizing the park unit's water quality data on a station-by-station basis and over the entire study area. This chapter also contains a comparison of park water quality data with the Servicewide Inventory and Monitoring Program's "Level I" water quality inventory parameters and a listing of water quality observations that were outside the STORET edit criteria range. Chapter five, the Appendices, contains more specialized materials such as the file names and database structures included on floppy disk(s) with this report; STORET edit criteria; national EPA water quality criteria; Servicewide Inventory and Monitoring Program's "Level I" water quality inventory parameters; selected water quality references; and other materials which provide background on the methods, procedures, and databases used or produced by this study.

The water quality and other related data referenced in this report accompany the document on floppy disk. The water quality parameter data file is in DBASE III+[1] format and will be useable in the park-based Water Quality Data Management System presently under-development. The water quality stations, industrial facilities discharges, drinking water intakes, water gages, water impoundments, and River Reach databases are also in DBASE III+ and/or ASCII format for ready-use in Geographic Information Systems (GIS), Computer-Aided Design Systems, or Desktop Mapping Systems.

Caveats

While intended primarily as a reference document, it is important that users peruse the first three chapters and Appendices of this report to better understand and interpret the results presented in chapter four. As a means for identifying potential areas for more intensive study, comparisons of the park's water quality data with relevant national EPA water quality criteria for appropriate designated uses[2] and with the Servicewide Inventory and

[1]The use and/or mention of specific proprietary hardware or software packages is for informational purposes only and is not intended to connote or denote an endorsement.

[2]The Environmental Protection Agency's Quality Criteria for Water 1995 Final Draft (Silver Book) was the primary source of water quality criteria. In the spirit of the other caveats offered in this section, it is important to recognize that water quality criteria are often revised when new or better information become available.

Monitoring Program's "Level I" water quality inventory parameters have been made. Extreme caution must be exercised in interpreting the results of these comparisons. Observations that exceed water quality criteria may have occurred due to any number of natural or anthropogenic factors, as well as other reasons. For example, STORET is a "user-beware" water quality database system. While there is some rudimentary edit (bounds) checking of any data entered in STORET (See Appendix C), users are basically free to enter their own data. Beyond data entry errors, the possibility of inaccurate data entering the system due to inappropriate measurement techniques, sample mistreatment, and other reasons is a serious concern. Consequently, if observations for a particular parameter frequently exceed the EPA water quality criterion over a prolonged time period, the best approach is to examine in detail the data exceeding the criterion. Questions which should be asked regarding the data include: What water source(s) are manifesting the problem? Does the data make sense? Was it collected by a reputable organization following a sound study plan and employing accepted techniques? If the answers to these questions still cause concern, a specific cause and effect water quality investigation focusing on the parameters of concern may be warranted. Similarly, the absence of particular Servicewide Inventory and Monitoring Program "Level I" water quality parameters from the park only means that no entity or organization has collected and entered this data into the EPA's STORET database. Too frequently, data that are collected in and around NPS units never make it into the EPA's national water quality database. These data may exist in published or unpublished reports, file cabinets, or other databases. Before definitively concluding that no baseline data exist for a particular parameter, these alternative resting grounds for data should be investigated. Such a detailed exploration, however, was beyond the scope of this study.

Key Personnel

Many individuals contributed to the design and implementation of this project. The primary contributors and their roles in the project are briefly mentioned below.

National Park Service, Water Resources Division:

Dean Tucker was the Contracting Officer's Technical Representative responsible for designing, coordinating, and implementing all aspects of this effort.

Jill Minter coordinated and managed the team which prepared all components of the report.

Gary Rosenlieb provided administrative oversight and was involved in quality control for all tasks related to this project.

Barry Long and Roy Irwin reviewed technical tasks and provided water quality expertise related to data analysis.

Gary Smillie provided hydrologic expertise in the determination of hydrologic seasons.

Julie Mattick and Mike Matz helped prepare reports and write the Executive Summaries.

Elizabeth Eisenhauer, Scott Hermsen, and Alicia Lizarraga provided digital cartographic support, both in determining retrieval/query areas and producing maps and graphics.

Randy Siddens and Kelli O'Connor uploaded water quality data to STORET prior to report preparation.

Jacquie Nolan designed the cover.

Horizon Systems:

Cindy McKay served as Project Manager for Horizon Systems, performed the initial requirements analysis, and was involved in all quality control tasks related to the project.

Alan Cahoon was responsible for automating the procedures which produced the water quality databases and Water Quality Results chapter.

Sue Hanson, P.E., provided technical advice for writing this document.

Dr. Jim Loftis was the data quality analyst for the project.

Armando F. Ballofet, P.E., served as the local technical liaison between Horizon Systems and the NPS.

Other National Park Service:

Several other individuals provided invaluable technical review, comments, administrative support, and/or other assistance, including: Dan Kimball, Bill Jackson, Mark Flora, Gary Williams, John Karish, Brendhan Zubricki, Richard Hammerschlag, Randy Ferrin, Gary Vequist, Mike Martin, Kevin Berghoff, and Dyra Monroe.

METHODOLOGY

This section provides an overview of the procedures and criteria used to retrieve and analyze water quality data for each park unit. Generating baseline water quality data inventories and analyses for all NPS units is a monumental task. To accomplish this undertaking given a very limited budget, the procedures employed to produce each report had to be as generic and automated as possible. Consequently, customization of reports to individual park needs and issues was not feasible. Moreover, such customization was beyond the scope of this effort which was simply intended to produce baseline water quality data inventories for all parks rather than customized issue-driven reports. During the procedure-development stages of the project, specifications for the final product evolved, within the context of the aforementioned resource constraints, to focus on comprehensive water quality baseline data inventories and concise, descriptive statistical examinations of the available water quality data for each park unit. Detailed below are the data sources and final methods and procedures that were used to create the baseline water quality inventories, analyses, databases, and other products for each park unit. A thorough understanding of the limitations of the data sources and procedures described in this chapter and the next (Interpretive Guide to Water Quality Results) is a prerequisite to intelligent use of the results presented in this document.

Delineation of Park Study Area

The first step in retrieving water resources-related data for each park was deciding on a procedure to determine the study area boundary. Since water flows through parks, utilizing the park boundary as a simple query/study area was deemed inadequate. On the other end of the continuum, using the entire watershed as the study area was considered superfluous given: (1) the areal extent of certain park watersheds (eg. the entire Mississippi River); (2) the sheer volume of potentially irrelevant data such a large study area could generate; and (3) the resources required to specify the watershed for each park unit. The approach which was ultimately adopted - a modified hydrologic boundary - reflects a compromise between the park boundary and the entire watershed. Thus the study area employed for each park is an area extending at least three miles upstream and one mile downstream from the park boundary. Although these distances are somewhat arbitrary, this approach is easy to automate and was felt to limit the data retrieved, in most instances, to that of most importance to the park. Extending the query area one mile downstream of the park was intended to capture any data immediately downstream of the park which may reflect the quality of the water in the park. A current (as possible) copy of each park's boundary was obtained in digital format directly from the park or digitized from Regional land status maps, U.S. Geological Survey (USGS) quadrangles, or other sources. Using GIS techniques, the boundary was used to create the three miles upstream, one mile downstream buffer. For a few parks with which WRD water quality specialists were very familiar with potential water quality threats and/or valuable sources of data that may lie just outside the study area, the study area may have been tweaked (enlarged) to cover these areas of concern or interest. Unfortunately, a customized study area was not feasible for all park units. Hence, the three miles upstream, one mile downstream buffer was the primary study area employed for most parks. This study area was transferred to the EPA mainframe computer and used as the basis for all water resources-related data retrievals from the data sources described below.

Data Sources

The EPA maintains many mainframe data systems related to national water resources (U.S. Environmental Protection Agency 1992). Six of these data systems were used for this project:

- STOrage and RETrieval System (STORET) - water quality parameter data, locations of sampling stations, descriptive elements about stations and parameters;
- Industrial Facilities Discharge (IFD) - locations of industrial and municipal point source discharge facilities;

- Drinking Water Supplies (DRINKS) - locations of intake pipes for drinking water supplies;
- Water Gages (GAGES) - locations of USGS and other water gages;
- Water Impoundments (DAMS) - locations of most large water impoundments (greater than 10,000 acre feet at normal pool volume) and many smaller impoundments; and
- River Reach File, Version 3 (RF3) - 1:100,000 scale geographical representation of surface waters (rivers, lakes, etc.) with a unique identifier assigned to each surface water segment and connectivity information useful for routing and navigation.

STORET is the national water quality data repository (U.S. Environmental Protection Agency 1989). Water quality data is entered in STORET by public agencies (federal, state, or local) that collect water samples and/or perform laboratory analysis. As such, STORET is a "user-beware" data system. Although the EPA manages the STORET data system and, since November 1983, has imposed some minimum quality control criteria on the data (See Appendix C), data are generated and input to STORET by the "owner" agencies. Consequently, the EPA does not certify any data within STORET. Currently, there are over 800,000 active and inactive sampling stations and more than 225 million observations covering in excess of 13,000 water quality parameters entered in STORET. The earliest data dates back to the turn of the century. Using the bi-monthly update cycle, user agencies may store results of recent monitoring activities in STORET. Included in STORET is USGS WATSTORE water quality data, which is updated on a monthly basis. Although STORET contains a phenomenal amount of data, it is important to note that data exist in STORET only if the collectors decide to upload their data to the system. Since many agencies and researchers do not upload their data to STORET, the absence of water quality data in the system for a particular area doesn't mean that there has never been any water quality data collected for the area. The data may exist in published or unpublished reports, file cabinets, or in agency-specific databases. Identifying and retrieving these other sources of data were beyond the scope of the present effort. All parameter data and water quality station location data downloaded from STORET within the park's study area are included in DBASE III+ format files on disk(s) accompanying this report (See Appendices A and B).

The data within the IFD database are extracted from the EPA's Permit Compliance System (PCS). IFD contains the facility locations of all industrial and municipal dischargers which require a National Pollutant Discharge Elimination System (NPDES) permit to operate. Over 7,100 municipal, federal, and industrial facilities discharging into the waters of the United States are tracked by PCS and IFD. If any industrial facilities discharges exist within the study area, a file in DBASE III+ format documenting a variety of information about each discharge accompanies this report on disk (See Appendices A and B).

The EPA DRINKS database identifies locations of drinking water supply intakes. This file contains data for 850 supplies which serve more than 25,000 people, and 6,800 supplies which serve between 1,000 and 25,000 people. If any drinking water intakes exist within the study area, a file in DBASE III+ format documenting a variety of information about each intake accompanies this report on disk (See Appendices A and B).

The GAGES data originates primarily with the USGS and copies are maintained on the EPA mainframe computer for ease of integration with other EPA national data systems. Although other agency's water gages, as well as some artificial gages, may appear in GAGES, the vast majority of gages are stream gages belonging to the USGS. The GAGES database contains approximately 36,000 records for both active and inactive gaging stations. If any USGS or other agency stream gages occur within the study area, a file in DBASE III+ format documenting several fields of information about each gage accompanies this report on disk (See Appendices A and B).

The Water Impoundment database was originally compiled by the U.S. Army Corps of Engineers in response to a Congressional inquiry on dam safety hazards (GKY and Associates 1990). The EPA subsequently modified the database for use in water quality investigations. Of the 68,155 dams in the database, 2,125 are considered large (impounding 10,000 acre feet or more at normal pool volume). It is important to note that while the database includes entries for 66,030 smaller dams, estimates place the actual number of dams in the U.S. at several million

(including small farm ponds). If any water impoundments occur within the study area, a file in DBASE III+ format documenting several fields of information about each impoundment accompanies this report on disk (See Appendices A and B).

The RF3 data system is a hydrologic database of surface water features across the U.S. (excluding, at present, Idaho, Oregon and Washington, which currently operate a different system - although this data is expected to be converted to RF3 soon, Alaska and Hawaii). RF3 was created primarily from 1:100,000 scale USGS Digital Line Graph data. RF3 is made up of over 3,000,000 individual "reaches". A reach is generally defined as a portion of surface water between two confluences (U.S. Environmental Protection Agency 1993). The linework underlying RF3 contains over 95,000,000 coordinate points. RF3 is designed to facilitate hydrologic routing, identifying upstream and downstream elements, and specifying the exact location of any point on a stream network. RF3 data exists as a series of traces with associated attributes. The EPA project which is producing RF3 is being conducted in three phases: Compilation, Assessment, and Revision. The Compilation phase is complete except for Idaho, Washington, Oregon, and Alaska. The Assessment phase was completed during the first half of 1994; while the Revision phase was begun in March 1994. One important outcome of the Revision phase is that the reach codes which uniquely identify each surface water feature will change. Consequently, these codes should not be used, at this time, as keys for relating other data to RF3. The RF3 data provided with this document is provisional and should be used only to provide a geographic backdrop for the park's water quality data. RF3 data covering each USGS catalog unit (a geographic area representing a single or multiple drainage basin(s), or some other distinct hydrologic feature (U.S. Geological Survey 1982)) touched by the park's study area is included in ASCII export and DBASE III+ formats on the disk(s) accompanying this report (See Appendices A and B).

For additional information on any of these data systems, contact the EPA Office of Water at (202) 260-7028.

Data Retrieval and Analysis Procedures

The six EPA data systems discussed above reside on the EPA mainframe computer located in Research Triangle Park, N.C. Horizon Systems used a dedicated, leased telephone line with a data transfer rate of 9600 bits per second to download data occurring within the park's study area from all the databases. The bisynchronous communication software and hardware provided error checking during all data transfer procedures.

As described above, the park study/query area boundary was used to select the water quality stations, industrial facilities discharges, drinking water intakes, water gages, water impoundments, and river reaches associated with the park unit. For various reasons, screening criteria (described later in this section) were employed to select appropriate water quality stations, parameters, and observations. Horizon Systems wrote several mainframe programs to automate, to the greatest extent feasible, the STORET data retrieval and storage procedures. Once the data were extracted from the EPA data systems, they were downloaded to a microcomputer for statistical analyses and reformatted into DBASE III+ compatible format.

Specifically, once on the PC, the data were processed to:

(1) Reformat the data into DBASE III+ format and other database structures;
(2) Eliminate questionable data outside the STORET edit criteria ranges (See Appendix C);
(3) Display on a map the location of water quality monitoring stations and other water resources themes;
(4) Determine the frequency of water quality observations by station, parameter, and station/parameter;
(5) Generate descriptive period-of-record water quality statistics in a tabular format;
(6) Generate appropriate descriptive annual and seasonal analyses of the water quality data in a tabular format;
(7) Plot appropriate period of record time series and annual and seasonal box-and-whisker graphs;
(8) Compare the water quality data against relevant EPA national criteria; and

(9) Compare the water quality data against the NPS Servicewide Inventory and Monitoring Program's "Level I" water quality parameters.

Special customized microcomputer programs (primarily written in Clipper and Microsoft Professional BASIC) and procedures were created to address each of these tasks. All reformatted database files are included on disk(s) accompanying this document. The contents of these databases are described briefly below. Complete database structures are included in Appendices A and B. The descriptive water quality tabular statistics (see "Statistical Analyses" below) were computed based upon NPS specifications. Command or batch files were generated to drive STATGRAPHICS 7.0 in order to produce all the time series and box-and-whiskers plots.

Park Unit Databases

Up to seven digital databases in DBASE III+ and other formats have been created for the park by querying the water resources-related data sources described above. The disk(s) containing these databases accompany the report. The contents of each of these databases are discussed briefly below. More detailed documentation of these databases is included in Appendices A and B.

(A) Water Quality Parameter Data: This database includes all the water quality parameter data downloaded from STORET that passed the STORET Edit Criteria, Date, Station Type, and Phase 0 Parameter screens (described below) and is summarized tabularly and graphically in this document. This constitutes the park's baseline water quality data. Since it is already in digital format, more sophisticated analysis of the data is possible than the descriptive statistics and graphics presented here.

(B) Water Quality Station Locations: This database consists of the STORET header information describing each station where water quality data was collected. As the latitude and longitude of the station are included in the database, this file is easily imported into the park's GIS.

(C) Industrial Facility Discharge Locations: This database includes any industrial or municipal point source discharges located within the park's study area. As the latitude and longitude of each discharge facility are included in the database, this file is easily imported into the park's GIS.

(D) Drinking Water Intake Locations: This database includes any drinking water intakes located within the park's study area. As the latitude and longitude of each intake are included in the database, this file is easily imported into the park's GIS.

(E) Water Gage Locations: This database includes water (stream, lake, estuary, well, spring, climate, or other) gages located within the park's study area. Most of the gages will likely be stream gages belonging to the USGS. As the latitude and longitude of each gage are included in the database, this file is easily imported into the park's GIS.

(F) Water Impoundment Locations: This database includes any water impoundments (dams) located within the park's study area. As the latitude and longitude of each impoundment are included in the database, this file is easily imported into the park's GIS.

(G) River Reach Data: This database includes all stream traces (1:100,000 scale) and attributes for reaches falling within any USGS catalog unit that touches the park's study area. The traces are geo-referenced in ASCII format. The attributes are in both ASCII export and DBASE III+ formats. This information is also readily incorporated into the park's GIS.

The absence of any of these seven files from the disk(s) accompanying the report indicates that there was either no data of this type within the park's study area or the data was unavailable. Several other files are included on the disk(s) accompanying this report, including digital copies of all the figures and tables contained in the document and some other items. Refer to Appendices A and B for detailed documentation of these files. Not included on

disk is an Encyclopedia File (for WRD reference) that documents the minimum and maximum values for each water quality parameter and the parks in which those values were recorded. When Baseline Water Quality Data Inventory and Analysis reports have been completed for all parks, this Encyclopedia File will be available upon request from the NPS WRD.

Screening Methodologies and Procedures

Developing automated or semi-automated procedures to produce baseline water quality inventories and analyses for all national park units required constant testing and debugging of procedures. Three parks, Rock Creek Park, Yellowstone National Park, and Indiana Dunes National Lakeshore, were used to pilot test and refine the automated procedures. It became evident, after a preliminary analysis of all the downloaded STORET data, especially for Indiana Dunes National Lakeshore, that the specifications for the graphical analyses could generate hundreds (possibly thousands) of plots, many of which would not necessarily be useful. Also, there were many stations; parameters; and/or observations downloaded that were not part of the study's objectives; not overly useful; or of dubious quality. In order to reduce the number of graphical plots (time series, annual and seasonal box-and-whiskers) to fit within project resources, various screening criteria were investigated. Ultimately, a comprehensive set of screening criteria were developed to reduce the number of graphical plots. After initial counts of the total number of possible time series and annual and seasonal box-and-whiskers plots were generated, these counts were used to decide which screening criteria would be applied to limit the number of these plots produced for the park unit. Additional screening criteria were employed to restrict the tabular descriptive statistics results to only those deemed useful to the park. Table A provides the categories of screening criteria and to which analyses the screens were applied. A "yes" entry in the table means that the screening category eliminated or prevented data from appearing in certain tables and plots contained in the document. Consequently, in understanding how data from STORET was used in this report, it may be helpful to keep in mind the three general types of screening criteria: (1) screens that apply to stations; (2) screens that apply to certain parameters at stations; and/or (3) screens that apply only to particular observations of parameters at stations. A detailed description of each of the screening criteria categories follows this table. *It is important to note that statistics in "Inventory" reports may not be consistent with statistics in "Overview" reports since different categories of screening criteria were applied*. Also, if attempting to replicate the results of the statistical and graphical analyses presented in this document, be sure to follow the same screening methodologies.

STORET Edit Criteria

As mentioned previously, STORET is a "user-beware" data system. As the EPA doesn't certify any data in STORET, public agencies enter and are responsible for the quality of their own data. Only data entered since November 1983 have been subjected to any rudimentary edit/bounds checking. Agencies entering data since this date can elect to override the edit/bounds checking for individual observations. USGS WATSTORE water quality data is entered into STORET without any EPA edit/bounds checking to ensure data integrity between WATSTORE and STORET. Unfortunately, during the course of our pilot tests, erroneous USGS and EPA water quality data values were discovered. In order to eliminate as much "bad" data as possible, all water quality data downloaded from STORET was subjected to automatic edit/bounds checking (STORET Edit Criteria contained in Appendix C) for the 190 most common parameters. Observations falling outside the STORET Edit Criteria were documented (See the Water Quality Observations Outside STORET Edit Criteria for Park section in the Water Quality Results chapter) and then retained or discarded from the database and all tables and plots based on whether the value was judged as being in the realm of possibility. Although the STORET Edit Criteria screen likely removed some "bad" data for these common parameters, the probability of other erroneous data in the database is high. Be sure to consult the Caveat section in the Introduction.

Table A. Categories of Screening Criteria and to Which Output Products They Apply (A "yes" Entry Means the Screening Category Eliminated or Prevented Data From Being Used in the Product):

Screening Category	Data Download	Overview Tables	Inventory Tables	Annual Tables	Seasonal Tables	Standards Tables	Plots (All)
STORET Edit Criteria	yes	yes	yes	yes	yes	yes	yes
Date	yes	yes	yes	yes	yes	yes	yes
Station Type	yes	yes	yes	yes	yes	yes	yes
Phase 0 Parameter	yes	yes	yes	yes	yes	yes	yes
Phase 1 Parameter	no	no	yes	yes	yes	yes	yes
Media Type	no	no	yes	yes	yes	yes	yes
Remark Codes	no	no	yes	yes	yes	yes	yes
Composite Type	no	no	yes	yes	yes	yes	yes
Phase 2 Parameter	no	no	no	no	no	no	yes
Observations/Period of Record	no	no	no	yes	yes	no	yes

Date Screen

Every water quality observation in STORET typically has a sampling date associated with it. Unfortunately, STORET does not prevent users from entering incorrect dates. Consequently, any water quality observation with an incorrect and/or suspect date (eg. a month greater than 12; a day greater than 31; or a sample date later than the STORET retrieval date) were discarded.

Station Type Screen

STORET contains data from a wide variety of stations classified by the type of waterbody in which samples were collected. As this project's purpose was to inventory and analyze surface-water quality, the following surface-water station types were retrieved (clarification provided in parentheses):

Station Types Included In Retrieval
(a) STREAM
(b) CANAL
(c) LAKE
(d) RESERV (Reservoir)
(e) SPRING
(f) FWTLND (Fresh Water Wetland)
(g) SWTLND (Salt Water Wetland)
(h) ESTURY (Estuary)
(i) OCEAN

Ground water and/or other station type data may have been retrieved if the entering agency classified the station type incorrectly. Rectifying this error was beyond the scope and resources of this project.

Phase 0 Parameter Screen

Nearly all water quality parameters associated with each station type listed above were retrieved. The only exception to this was the exclusion of most of the STORET administrative parameters. A complete list of STORET administrative parameters is included in Appendix D. The few administrative parameters that were included in the retrievals are as follows:

Code	STORET Administrative Parameter Description
00027	Code No. for Agency Collecting Sample
00028	Code No. for Agency Analyzing Sample
00063	Sampling Points, Number of In a Cross Section
00111	Ratio of Fecal Coliform to Fecal Streptococci
00115	Sample Treatment Code (1=Raw, 2=Treated)
34772	NPDES Number, Cross Reference
45580	Method of Analysis
74065	Stream Flow Class
74066	Annual Runoff
74067	Soil Classification
74068	Water Quality Designated Use Classification

Phase 1 Parameter Screen

Some of the data retrieved from STORET was not suitable for statistical or graphical analysis. Consequently, this screening criterion eliminated all parameters which were not suitable for statistical or graphical analysis within the context of this project. The full list of these parameters is presented in Appendix E. Examples of parameters excluded from statistical and graphical analysis include the administrative parameters mentioned above, land use acreage, encoded values, dates, latitude/longitude, etc. Excluded parameters do, however, appear in the Parameter Period of Record and Station/Parameter Period of Record (two of the "Overview" Tables), as well as in the water quality parameter file included on disk(s) accompanying this report.

Media Type Screen

Water quality samples can be taken in a variety of aqueous media. Water quality data were retrieved from STORET only if the media were WATER or VERT (vertically integrated). WATER and VERT samples comprise the overwhelming majority of samples in STORET. The media screen eliminated the following water quality sampling media:

Media Screen	Description
BOTTOM	Sampled At the Bottom
DREDGE	Sampled By Dredge
PORE	Pore Sample
CORE	Core Sample

Remark Code Screen

STORET enables the agency collecting water quality samples to provide a qualifying remark for each parameter observation. These remarks provide additional information about the measured or observed value entered into STORET (See Appendix B - Parameter Data File for a complete listing and description of all remark codes). Based on the STORET remark codes, two potential screens were applied to water quality observations based on whether the measured value was used in subsequent analyses: (1) Elimination or (2) Modification/Inclusion.

Elimination:
Non-composite water quality parameters with the remark codes presented in Table B were eliminated from the period of record, annual, and seasonal descriptive statistics and graphics. Not including observations with these remarks was justified by the fact that most of the remarks: (A) indicate either less confidence in the measured value; (B) are remarks for nominal or categorical data that doesn't lend itself to statistical analysis; or, (C) complicate the statistical analysis beyond the scope of this effort. Observations containing these remark codes comprise a very small fraction of the data. Although statistical analyses weren't undertaken on this data, all water quality observations, regardless of remark code, are included on disk(s) accompanying this report. If you re-analyze this data in order to replicate the results presented here, be sure to eliminate all non-composite observations with the remark codes presented in Table B.

Table B. Non-composite Parameters With the Following Remark Codes Were Eliminated From Statistical and Graphical Analysis:

Remark Code	Description of STORET Remark Code
F	Female Species.
J	Estimated, Not the Result of Analytic Measurement.
M	Presence Verified, But Not Quantified, Below Quantification Limit. For Species, Male. For Oxygen Reduction Potential, Indicates Negative Value.
N	Presumptive Evidence of Presence.
O	Analysis Lost.
V	Analyte Was Detected In Sample and Method Blank.
W	Less Than Lowest Value Reportable Under Remark "T".
Z	Too Many Colonies Were Present to Count (TNTC), Value Represents Filtration Value.

Modification/Inclusion:
Water quality parameter observations with the remark codes presented in Table C were halved prior to inclusion in period of record, annual, and seasonal descriptive statistics and graphics. These remark codes deal with observations that were below the detection limit for the parameter. The common water quality data analysis convention for these remark codes is to use half of the detection limit in statistical analyses (Ward, Loftis, and McBride 1990; Gilbert 1987). Although this is a somewhat defensible treatment of observations below the detection limit, the statistics that may be computed using these halved values may not be defensible. Consequently, any computed statistics in inventory, annual, or seasonal tables that are comprised of 50% or more K, T, and U remark codes are footnoted "Computed with 50% or more of the total observations as values that were half the detection limit." This will provide the user with some caution in using and interpreting these results. Water quality data included on disk(s) accompanying this report that may have these remark codes are stored as the original entry (detection limit). If you re-analyze this data in order to replicate the results presented here, be sure to substitute half the detection limit value in the database whenever these remark codes are encountered.

Table C. The Value of Water Quality Parameters With the Following Remark Codes Were Halved (Half of the Detection Limit Entered In STORET) Prior to Inclusion In Descriptive Statistics and Graphics:	
Remark Code	**Description of STORET Remark Code**
K	Off-scale Low, Actual Value Not Known, But Known to Be Less Than Value Shown.
T	Less Than Detection Criteria.
U	Analyzed For But Not Detected, Value is Detection Limit For Process Used. If Species, Undetermined.

Composite Type Screen

Sometimes data entered in STORET represent something other than a single measurement at one location at one point in time. These samples are typically referred to as composite samples due to the fact that they vary temporally and spatially. Consequently, the observation entered into STORET for composite data is typically a computed value that summarizes the data over time and/or space. Such data complicate statistical and graphical analyses and must be handled separately. Such treatment was beyond the scope of this study; although composite values typically represent only a fraction of STORET observations. The composite type screen eliminates all composite observations from statistical and graphical analyses, except those with a composite type code of "A" that have a one day or less sampling period and those with a composite type code "D". All water quality observations, regardless of composite type code, are included on disk(s) accompanying this report. If you re-analyze this data in order to replicate the results presented here, be sure to exclude all composite observations except those with a code of "A" that have a one day or less sampling period and those with a code of "D". Table D presents a list of possible STORET composite type codes.

Table D. Possible STORET Composite Type Codes

Composite Type Code	STORET Composite Type Description
A	Average
H	Maximum
L	Minimum
N	Number of Observations
#	Number of Observations
S	Standard Deviation
U	Sum of Squares
V	Variance
C	Coefficient of Error
X	Coefficient of Variance
E	Skewness
F	Kurtosis
Z	Number of Obs. That Exceed An Established Limit
%	Precision
$	Accuracy
B	N/A
D	Indicates Replicate Sample

Phase 2 Parameter Screen

Due to budgetary limitations, the number of graphical plots (time series, annual and seasonal box-and-whiskers) produced had to be manageable - typically no more than 100 total plots. After scrutinizing the results of the pilot tests and the Baseline Water Quality Data Inventory and Analysis Reports produced for the first group of parks, the 19 parameters which, typically, were the most frequently measured at nearly all stations were water temperature, stage, discharge, and various meteorological measurements (See Table E). Consequently, most of the graphical plots produced would be of water temperature, stage, discharge, and meteorological conditions. Although these are important parameters, particularly in conjunction with other water quality parameters, it was felt that plotting resources would be better allocated to other water quality parameters. Consequently the STORET parameter codes listed in Table E never generated graphical plots. It is important to note, however, that these parameters are included in all other aspects of the project, including all applicable period of record, annual, and seasonal descriptive statistics tables.

Table E. Frequently Measured STORET Codes That Were Prevented From Generating Plots	
STORET Parameter Code	**STORET Parameter Description**
00003	Sampling Station Location, Vertical (Feet)
00010	Water Temperature (Degrees Centigrade)
00020	Temperature, Air (Degrees Centigrade)
00021	Temperature, Air (Degrees Fahrenheit)
00025	Barometric Pressure (MM of HG)
00032	Cloud Cover (Percent)
00035	Wind Velocity (Miles Per Hour)
00036	Wind Direction in Degrees from Trun N (Clockwise)
00040	Wind Direction (Azimuth)
00045	Precipitation, Total (Inches Per Day)
00046	Precipitation, Total (Inches Per Week)
00052	Humidity, Relative (Percent)
00061	Stream Flow, Instantaneous (CFS)
00065	Stream Stage (Feet)
81903	Depth of Bottom of Water @ Sample Site (Feet)
82553	Rainfall In 1 Day Inclusive Prior to Sample (Inches)
82554	Rainfall In 7 Days Inclusive Prior to Sample (Inches)
82371	Rainfall In 3 Days Inclusive Prior to Sample (Inches)
82372	Rainfall In 14 Days Inclusive Prior to Sample (Inches)
85599	Precipitation, Total/Period-Rain Equivalent (Cm/Sample)

Observations/Period of Record Screen

Despite never plotting water temperature, stage, discharge, and meteorological measurements, the number of plots generated by some parks still exceeded the 100 plot limit. Also, some rationale was needed to plot only those parameters with sufficient data density to make a meaningful statistical graphic. For example, time series plots comprised of only a few observations or annual or seasonal box-and-whiskers plots with limited observations and/or data in only one or two years or seasons are not very informative. Consequently, a number of plotting criteria were developed to limit the number of time series and box-and-whiskers plots to, at most, 100 informative graphics by using each parameter's number of observations and period of record. Similar, albeit less stringent criteria, were used for including results of annual and seasonal analyses in descriptive statistics tables. Consequently, there are more summaries of annual and seasonal results in tables than in graphics. Whenever an entry in an annual or seasonal table generated a plot, this entry was footnoted to notify the reader of the presence of the graphic. Due to differing quantities of data at parks, different screening criteria were employed. The same

criteria for appearance in seasonal and annual tables were used for all parks. Table F presents the least stringent plot screens.

Table F. Least Stringent Plot Screening Criteria Used to Limit the Number of Plots Generated

Time Series: To generate a time series plot, a station/parameter combination must have a period of record of at least 2 years and a total of at least 8 observations. Annual Analysis: To generate an annual box-and-whiskers plot, a station/parameter combination must have at least 9 observations in each of at least 4 years. The years do not have to be consecutive. Seasonal Analysis: To generate a seasonal box-and-whiskers plot, a station/parameter combination must have at least 9 observations in each of 2 seasons and a period of record of at least 6 years and observations in at least 3 of the 6 years. The years do not have to be consecutive.

The exact three plot screens used varied by park unit and are documented in the Overview section of the Water Quality Results chapter. If your park's plotting criteria deviated from these least stringent criteria, it is because too many plots would have been generated using these criteria.

The criteria used for appearance of station/parameter combinations in annual and seasonal analysis tables are presented in Table G. These tabular criteria, which are actually the least stringent plotting criteria, were constant from park to park.

Table G. Criteria Used for Generating Entries in Annual and Seasonal Analysis Tables

Annual Analysis: For an entry to appear in an annual table, a station/parameter combination must have at least 9 observations in each of at least 4 years. The years do not have to be consecutive. Seasonal Analysis: For an entry to appear in a seasonal table, a station/parameter combination must have at least 9 observations in each of 2 seasons and a period of record of at least 6 years and observations in at least 3 of the 6 years. The years do not have to be consecutive.

Statistical Definitions

Since this report is intended only to characterize historical and/or existing water quality at the park rather than address specific water quality problems, only simple descriptive statistics are presented. Inferential and non-parametric statistical analysis to examine relationships and trends were beyond the scope of the study. The complete water quality dataset is provided on disk accompanying this report to afford the opportunity for more detailed exploratory data analysis. The descriptive statistics are included in the inventory, annual, and seasonal tables. Table H provides a brief definition of each descriptive statistic provided for each parameter at a station.

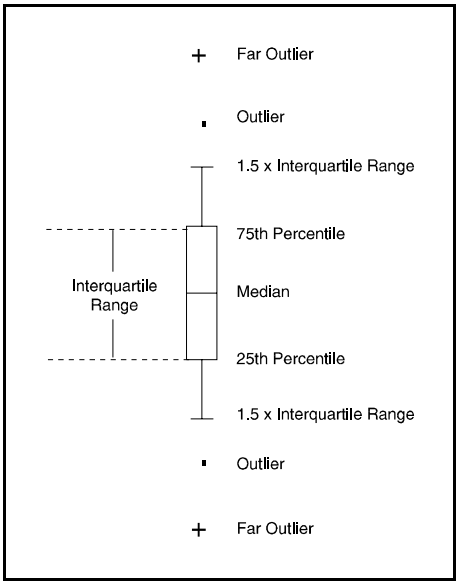
Table H. Definition of Descriptive Statistics Contained in Inventory, Annual, and Seasonal Tables

Observations:	The number of samples collected.
Median:	The median is the 50th percentile or the value in a dataset sorted in ascending order that exceeds 50% of all observations, yet is also exceeded by the remaining 50% of all observations.
Mean:	The sum of all observations collected divided by the number of observations.
Maximum:	The maximum value observed.
Minimum:	The minimum value observed.
Variance:	This is a measure of variability or dispersion of the observations; or, in other words, describes how many observations are close (or far), from the mean. It is calculated as the weighted average of the squared deviations from the mean.
Standard Deviation:	The positive square root of the variance.
10th Percentile:	The value in a dataset sorted in ascending order that exceeds 10% of all observations, yet is itself exceeded by the remaining 90% of all observations.
25th Percentile:	The value in a dataset sorted in ascending order that exceeds 25% of all observations, yet is itself exceeded by the remaining 75% of all observations. The 25th percentile is also known as the first quartile.
75th Percentile:	The value in a dataset sorted in ascending order that exceeds 75% of all observations, yet is itself exceeded by the remaining 25% of all observations. The 75th percentile is also known as the third quartile.
90th Percentile:	The value in a dataset sorted in ascending order that exceeds 90% of all observations, yet is itself exceeded by the remaining 10% of all observations.

As with the tabular descriptive statistics, the scope of the project limited the generation of exploratory graphics to time series plots and annual and seasonal box-and-whiskers plots. Plots were only generated, however, provided the parameter met or exceeded the relevant plotting criteria specified in the previous section.

Time series plots display the parameter concentration on the Y-axis and the date on the X-axis. This provides the user with a visual feeling for not only the parameter's concentration and variability over time, but also the density of data in different time periods. The time series plots provide a visual representation of the data in the basic station inventory. Due to software limitations, a line connects each measured value in sequence regardless of the time period between samples. Readers are cautioned not to assume that the concentration of the parameter between any two data points can be represented by a straight line. It is likely that the concentration varied between any two observations, particularly if the observations are separated by a significant time period.

The annual and seasonal box-and-whisker plots provide a graphical overview of the measured data and give the user a better understanding of the data's distribution and possible outliers. In essence, the box-and-whisker plots provide a visual representation of the data contained in the annual and/or seasonal tables. The interpretation of the boxes is provided in the figure to the right. Each box encompasses the middle 50 percent of measured values (from the 75th to 25th percentiles). The difference between the 75th and 25th percentiles is also known as the interquartile range. The horizontal line inside each box is the median or 50th percentile. The lines which extend out from each end of the box are the whiskers. The whiskers extend out from first quartile (25th percentile) and third quartile (75th percentile) to the smallest data point within 1.5 interquartile ranges from the first and third quartiles. Observations that extend beyond the whiskers are known as outliers. Far outliers are observations whose values lie more than three interquartile ranges below the first quartile or above the third quartile. These are designated with plus signs.



INTERPRETIVE GUIDE

TO WATER QUALITY RESULTS

This interpretive guide discusses each of the products presented in the next chapter - Water Quality Results. This chapter highlights how each of the tables and figures were prepared and how they can be used. Each subheading in this chapter corresponds to a particular product in the subsequent Water Quality Results chapter.

Overview

The Overview provides a brief one-page summary of the results of the various database retrievals for both the study area and the park. The study area results include the park results since the study area encompasses the park and all lands and waters within at least 3 miles upstream and 1 mile downstream of the park. Thus, the GIS estimated acreage of the study area should always be greater than the park acreage. The park acreage was computed from the digital boundary that was obtained for the park. More than likely this acreage will differ, perhaps significantly, from the "official" published acreage for the park due to the spatial and temporal accuracy of the digital boundary, treatment of inholdings, and other concerns. The number of STORET stations is the number of locations within the study area and park where an agency monitored (or intended to monitor) water quality. The number of stations with no data reveals the number of stations created in STORET for which water quality data were never entered. The number of stations with no statistical analysis reports the number of stations in the study area and park that contain data not amenable to normal parametric statistics. The number of longer term stations indicates the number of stations in the study area and park with at least 6 parameters having periods-of-record extending 2 years with an average of at least 1 observation per year over the period-of-record. The date of STORET retrieval is the calendar date when Horizon Systems downloaded all the data from STORET. Thus, the report documents all data entered in STORET prior to the retrieval date. Keep in mind that an agency can upload archival data at any time. Consequently, a retrieval date only guarantees that as of that date, this report contains all the data that had been entered into STORET. The period of record is the earliest date for which water quality data exist in STORET for the study area and park up to the date when the most recent data were entered prior to the retrieval date. The number of parameters measured is the number of unique water quality parameters measured within the study area and park and entered in STORET. The number of water quality observations is the sum of the total number of observations across all parameters within the study area and park. The number of industrial/municipal facilities discharges, drinking water intakes, water gages, and water impoundments are the number of each of these entities found within the study area and park. The number of time series, annual, and seasonal plots are the number of these different types of graphics produced by station/parameter combinations within the study area and park using the plotting criteria described in the previous chapter. The hydrologic seasons, described below, are the seasons used for the seasonal water quality data analysis. The time series, annual, and seasonal criteria are the plot and tabular screening criteria described in the previous chapter.

Regional Location Map

The Regional Location Map provides a small scale, general representation of the park and study area location within the United States. Digital, reproducible copies of this graphic are included on the disk(s) accompanying this report.

Water Quality Monitoring Locations Map(s)

The Water Quality Monitoring Locations Map(s) usually provides a larger scale representation of the park and study area than the Regional Location Map. This map indicates the locations within the study area where water quality has been monitored and the data entered into STORET. The water quality monitoring stations are labelled sequentially with the rightmost significant digits. The station names were assigned in numerically ascending order by latitude (for parks with a greater north-south extent than east-west) or longitude (for parks with a greater east-

west extent than north-south). Thus, this map serves as a visual index to the water quality data contained in the report. Since the 1:100,000 scale hydrography (from the River Reach File Ver. 3.0 or other sources) is displayed on the map, users can refer to the map to locate the station number on the reach in which they are interested and then find the appropriate section in the report that documents the water quality at that station. If the scale allows, USGS catalog units are also displayed on the map to provide an approximation of drainage basins. More than one Water Quality Monitoring Location map may be presented if the scale requires breaking the area into multiple maps for legibility. If multiple maps are necessary, an index map showing the geographic extent of each sub-map or panel will be present. Digital, reproducible copies of this graphic are included on the disk(s) accompanying this report. The digital, geo-referenced data files documented in Appendices A and B will allow the park to create water quality monitoring stations as a coverage in their GIS.

Dischargers, Drinking Intakes, Gages, and Impoundments Map(s)

The Dischargers, Drinking Intakes, Gages, and Impoundments Map(s) displays the same information as the Water Quality Monitoring Location Map(s) except the water quality stations are replaced by industrial/municipal facilities discharges, drinking water intakes, active and inactive gage locations, and water impoundments. This map also serves as a visual index allowing the user to determine the identification code of each discharger, drinking intake, gage, or impoundment. This number can then be used to obtain additional information about the entity on the following page of the report or to refer to the more detailed database files accompanying the report on disk. These more detailed database files are geo-referenced (See Appendices A and B), thus allowing the park to create these coverages in their GIS. More than one Dischargers, Drinking Intakes, Gages, and Impoundments map may be presented if the scale requires breaking the area into multiple maps for legibility. If multiple maps are necessary, an index map showing the geographic extent of each sub-map or panel will be present. Digital, reproducible copies of this graphic are also included on the disk(s) accompanying this report.

Industrial Facilities Discharges, Drinking Water Intakes, Water Gages, and Water Impoundments Table

This table provides some additional information about each of the discharges, drinking intakes, water gages, and water impoundments displayed on the previous map(s). This information generally includes the site identification number; the station or facility name; an address or some other indication of location; and some other pertinent information. More detailed information about each of these entities is contained in the database files on disk accompanying the report (See Appendices A and B).

Representative Mean Annual Hydrograph for Seasonal Analysis

One component of the water quality data analysis contained in the document is a seasonal analysis of the data (where adequate data exist). In order to undertake this analysis, some representation of the park's seasons was required. Seasons can be based on many factors (eg. hydrologic, climatic, recreational use, etc.). Since project resources did not allow us to contact every park and discuss with resource management staff what appropriate seasons may be for the park, WRD staff elected to adopt primarily a hydrologic/climatic definition of the seasons which uses a process of hydrograph separation to glean seasons from stream discharge patterns. The procedure employed to make these determinations was as follows:

(1) Find the nearest USGS Hydro-Climatic Data Network (HCDN) station (U.S. Geological Survey 1992) to the park that is most representative of streamflow conditions at the park. The HCDN is basically a subset of USGS streamflow stations, including only those stations that are unaffected by artificial diversions, storage, or other disruptions of the natural channel. All HCDN stations generally have at least a 20 year period of record. Consequently, discharge patterns at these stations should reflect only hydrologic and climatic influences. For the most part, selected HCDN sites were typically within 15-20 miles of the park. In some parks where WRD staff were aware of the existence of a stream gage located within the park that would be more representative of park waters even though it wasn't an HCDN site, this gage was selected.

(2) Retrieve the daily discharge values for the selected station from the USGS Daily Values File and generate a mean annual hydrograph and a box-and-whiskers plot of daily flows by month.

(3) Interpret the plots based on our knowledge of the hydrologic regime at these parks and assign seasons.

This approach, used for the majority of parks, assumes that most water quality data at the park will be found in streams and that the discharge pattern of the selected stream is representative of the seasons for all park waterbodies. Although this assumption may be weak for certain parks, project resources did not allow a more thorough investigation. For parks where there wasn't any stream gage (HCDN or otherwise) deemed representative of park waters, precipitation records from a nearby meteorological station were obtained from the National Climatic Data Center. Plotting daily average precipitation and box-and-whiskers of monthly precipitation sums allowed WRD hydrologists to make a rough approximation of climatic seasons for use in analyzing the water quality data.

Again, it is important to note the many ways of defining "seasons" and thus the limitations of the seasonal analysis contained in this document. For certain parks it may be more useful to perform a seasonal analysis with seasons defined by recreational use patterns or some other natural or anthropogenic factor. This option is available to the park since all the water quality data analyzed in this document is contained on disk(s) accompanying this report. Digital, reproducible copies of this seasonal analysis graphic are also included on the disk(s) accompanying this report.

Contacts for Agency Codes Retrieved

This table provides a list of the organizations who have entered data into STORET. A contact name at the organization and a phone number are also supplied. The agency code in the first column is the key for identifying which stations belong to that agency. This code will appear in the first line of each station's inventory. Although the agencies listed in this table are potential partners for future water quality monitoring or management endeavors, don't be surprised if the name of the contact and/or the telephone number is out of date. This information is entered when an agency first creates a station. The agency may not update this information when the initial contact moves on or the telephone number changes. Nonetheless, it is likely that the contact or someone else at the agency may be able to provide you with project reports or other information relative to the agency's data. A digital copy of this table accompanies this report on disk (See Appendices A and B).

Quantity of Data Retrieved by Agency Code

This table displays the period-of-record; numbers of water quality stations, longer-term stations, and stations without data; total number of water quality observations; and the number of unique water quality parameters measured by each agency within the study area and park boundary. Using this table, a park can quickly determine which agencies collect the most data in and around the park and whether they have monitored recently. A digital copy of this table accompanies this report on disk (See Appendices A and B).

Station Period of Record Tabulation

The Station Period of Record Tabulation provides a quick overview of the names of all the stations within the study area where water quality has been monitored and data entered into STORET. It also furnishes the total number of observations taken at each station and the frequency of observations between certain dates: (1) 01/01/85 until the most recent date data were measured; (2) 01/01/75 - 12/31/84; and (3) prior to 01/01/75. The station identification number, the four character park abbreviation code followed by a four digit number, provides the means to jump from a particular station in the table to the statistical and graphical analyses for this station contained in the Station-By-Station Results section. The Station Period of Record Tabulation reveals which water

quality stations were situated within the park as defined by the park's GIS boundary. The Station Period of Record Tabulation also footnotes longer-term water quality stations. Longer-term stations are those that have at least 6 parameters with an average of one or more observations per year for those parameters during a period of record extending at least two years. Note that although a station may not be flagged as longer-term, it can still harbor much important data (albeit for only a few parameters or over a very long term with just a few observations). A digital copy of this table accompanies this report on disk (See Appendices A and B).

Parameter Period of Record Tabulation

The Parameter Period of Record Tabulation provides a complete listing of every water quality parameter ever measured in the study area and entered into STORET. This table is a summation of all the water quality observations for each parameter across all stations in the study area. Like the Station Period of Record Tabulation, the total number of observations for each parameter and the frequency of observations between: (1) 01/01/85 until the most recent date data were measured; (2) 01/01/75 - 12/31/84; and (3) prior to 01/01/75 are provided. This table is handy for quickly assessing whether particular parameters have been measured in the study area. The Parameter Period of Record Tabulation also shows how many in-park (and total) water quality stations contained data for each parameter. Some administrative parameters and parameters not suitable for statistical analysis within the context of this project (as discussed in the Screening Methodologies and Procedures section of the Methodology chapter) are listed in the Parameter Period of Record Tabulation, but not in the Station-By-Station Results section. A digital copy of this table accompanies this report on disk (See Appendices A and B).

Station/Parameter Period of Record Tabulation

The Station/Parameter Period of Record Tabulation combines the information found in the Station Period of Record Tabulation and the Parameter Period of Record Tabulation. This table provides a listing of all the stations where a particular water quality parameter was measured in the study area and the data entered into STORET. The table provides the start and end dates of the period of record of each parameter at each station; the number of years of measurement (computed from the start and end dates); whether the station/parameter combination occurred within the park boundary; the total number of observations for each parameter at each station, and whether a time series (T), annual (A), and/or seasonal (S) plot was generated for the station/parameter combination in the Station-By-Station Results section. This table is very useful when you need to determine at which locations within the study area (or park) particular parameters were monitored and how much data was collected there. Some administrative parameters and parameters not suitable for statistical analysis within the context of this project (as discussed in the Screening Methodologies and Procedures section of the Methodology chapter) are listed in the Station/Parameter Period of Record Tabulation, but not in the Station-By-Station Results section. A digital copy of this table accompanies this report on disk (See Appendices A and B).

Station-By-Station Results

Probably the most voluminous portion of the document is the Station-By-Station Results. Here the results of the water quality analyses for each station are presented in sequence. The results include the station inventory; parameter inventory; EPA water quality criteria analysis; and, as applicable, time series graphics and annual and seasonal tables and box-and-whiskers graphics. Each of these products are discussed below.

Station Inventory for Station

Each station's data commences with its Station Inventory. The Station Inventory provides the descriptive attributes about each water quality monitoring station contained in STORET. This includes a variety of locational information such as a verbal description, the Federal Information Processing codes for county and state, latitude and longitude, and other items; the station type (stream, spring, estuary, etc.); monitoring agency; creation date; indices to the River Reach File; whether the station lies within the park boundary; and several other attributes. This water quality station location data is also contained on disk(s) accompanying the report (See Appendices A and B).

Parameter Inventory for Station

Following the descriptive attributes about a station is the Parameter Inventory for the station. The Parameter Inventory provides a complete inventory and descriptive summary of all the water quality parameter data for the station. This table furnishes the parameter STORET code and name; the period of record for this parameter at this station; and the descriptive statistics defined in the Statistical Definitions in the previous chapter. Three different footnotes can appear on a parameter's descriptive statistics. Two asterisks (**) in the 10th, 25th, 75th, or 90th percentile columns indicates that there was insufficient data to compute these statistics for this parameter. Percentiles were not computed unless the parameter had at least 9 observations. Two number signs (##) next to the number of observations indicates that more than 50 percent of the observations entered into the computations as values that were taken to be half the detection limit. Caution should be employed in interpreting and using statistical results when more than half the values are set to half the detection limit. The letter "p" following a numeric STORET parameter code in the Parameter Inventory indicates that a time series plot was produced for this parameter at this station. Digital, reproducible copies of the Parameter Inventory tables are contained on the disk(s) accompanying this report.

Two downloaded parameter groups, pH and bacteriological, received special treatment whenever descriptive statistics were computed in the Parameter Inventory (as well as subsequent annual and seasonal tables). Whenever pH appears in a descriptive statistics table, the entry is increased to 3 entries: (1) the original pH entry; (2) pH computed from conversion to and from μeq/l H^+; and (3) μeq/l H^+. The reason for these conversions is that pH is actually the negative logarithm of the hydrogen ion concentration. To be technically correct in computing descriptive statistics, pH values must be converted to μeq/l H^+ (Kunkle and Wilson 1984). Once the descriptive statistics are computed using the pH values expressed as μeq/l H^+, the results can be converted back to pH. The three pH entries in the descriptive statistics table will all have the same STORET code.

Whenever a bacteriological parameter appears in a descriptive statistics table, the entry is increased to 3 entries: (1) the original bacteriological entry; (2) an entry computed using the log of each measured value; and (3) an entry that simply reports the geometric mean. The reason for converting to logs and displaying the geometric mean is convention. Bacteriological water quality standards typically reference the geometric mean rather than the arithmetic. The three bacteriological entries in the descriptive statistics tables will all have the same STORET code.

EPA Water Quality Criteria Analysis for Station

The EPA Water Quality Criteria Analysis table follows the Parameter Inventory. This table presents a comparison between the station's STORET water quality data and applicable national water quality criteria for freshwater and marine aquatic organisms; drinking water; and other concerns. Comparison against applicable State water quality criteria was not feasible given project resources. Appendix F provides the relevant national EPA water quality criteria values. In most cases, the EPA water quality criteria values are single sample concentrations that can be directly compared to single sample STORET entries. There are, however, two notable exceptions to this single sample/single value comparison: ammonia and fecal-indicator bacteria. For these two parameters, criteria are either derived from or depend on the results of other chemical characteristics of the water or require a time series statistical treatment of multiple samples to determine whether the criterion has been exceeded. The EPA ammonia criterion is pH and temperature dependent. To calculate the criterion for each ammonia sample value was beyond

the scope of this project. Consequently, ammonia criteria were not included in Appendix F or the EPA Water Quality Criteria Analyses. Un-ionized ammonia criteria can be determined from formula table values included in the EPA Silver Book (Environmental Protection Agency 1995).

For the purposes of this project, fecal-indicator bacteria data were flagged as exceeding criteria when their concentrations exceeded 200, 1000, 126, and 33 (fresh)/35 (salt) colony forming units or most probable number for single samples of fecal coliform, total coliform, E. coli, and enterococci, respectively. These values represent only approximations of the criteria for primary contact recreation waters where criteria are typically expressed in terms of a geometric mean computed with no less than 5 samples during a given month. When a fecal-indicator bacterial observation exceeds a criterion in the EPA Water Quality Criteria Analysis section, the reader should refer to the corresponding geometric mean calculations in the preceding Parameter Inventory. Long-term geometric means that exceed the respective water quality criteria for multiple samples are more indicative of chronic bacteriological problems than single sample values.

Water quality observations carrying non-detection or below-detection limit remark codes (K, T, and U) required special treatment in the EPA Water Quality Criteria Analysis. As with the statistics in the Parameter Inventory, half the detection limit was the value used in the EPA Water Quality Criteria Analysis. For certain observations, however, half the detection limit may exceed a water quality criterion. For those observations it would be inappropriate to classify them as exceeding a criterion since the actual value wasn't known. Thus, it was decided that any below detection limit or non-detect observations that exceed a water quality criterion using half the detection value would be excluded from the EPA Water Quality Criteria Analysis. If non-detect or below detection limit values are excluded from the EPA Water Quality Criteria Analysis for a particular parameter, the total observations for that parameter will be footnoted with an ampersand (&). This will also explain the difference between the total observations in the Parameter Inventory and the EPA Water Quality Criteria Analysis. Non-detect or below detection limit values are included in the EPA Water Quality Criteria Analysis, however, if half the detection limit doesn't exceed the parameter's criterion.

The EPA Water Quality Criteria Analysis for each station lists the parameter; the standard type and value; the total number of observations for the parameter at this station; the number of observations that exceeded the standard value; and the proportion of observations that exceeded the standard value. Water quality observations are considered as having exceeded a criterion regardless of whether the criterion represents a maximum acceptable value or a minimum acceptable value. The table also breaks down the water quality criteria analysis on a seasonal basis to allow the reader to discern whether parameter observations tend to exceed criteria during only certain seasons or year round. Although the EPA Water Quality Criteria Analysis table is a good starting point for assessing potential water quality problems at the station, the reader is strongly encouraged to read the caveat section in the Introduction concerning drawing conclusions about water quality problems from this table. Digital, reproducible copies of these tables accompany the report on disk (See Appendices A and B).

Time Series Plots for Station

Following the EPA Water Quality Criteria analysis will be any Time Series Plots for each parameter that met the time series plot screening criterion selected for the park unit. If a time series plot is generated for a particular parameter at a station, a "p" will appear next to the STORET parameter code in the Parameter Inventory. If no time series plots are present for the particular station, the data did not meet the time series screening criterion listed in the Overview section of the Water Quality Results chapter. The x-axis on these plots is the period of record, listing only the 2-digit calendar year for clarity (i.e. 1983 is presented as 83). The y-axis is the concentration of the selected parameter in its measurement units. In general, the units for a given parameter are given either on the y-axis or in the parameter description in the subtitle of the graph. Subtitle and/or y-axis parameter descriptions may be truncated on the plots so as to not exceed the maximum number of plotting characters. Y-axis values less than zero are sometimes shown for better representation of the entire plot. The station identification code, parameter description, and parameter STORET code are presented in the main title. The footnote provides a descriptive location name. Observations on the plot are represented as squares. Lines are drawn connecting each successive observation. As mentioned previously in the Statistical Definitions section of the Methodology chapter, the interconnecting line is drawn only for ease of reading and provides no indication of what the actual parameter

values were between the two observed measurements. Digital, reproducible copies of all time series plots accompany the report on disk (See Appendices A and B).

For time series plots of pH, the original pH values are plotted. For time series plots of bacteriological data, the log of the measured value is plotted. Hence, the y-axis of a time series plot for bacteriological parameters is log-linear.

Annual Analysis for Station

If more than 9 observations exist in each of at least 4 years for a particular parameter at a station, an Annual Analysis table will be generated. Entries will be made in the table for each parameter having more than 9 observations in each of at least 4 years. The Annual Analysis presents the same descriptive statistics as the Parameter Inventory table, except that it provides the statistics by year, rather than the entire period of record. Although some of the years may not contain 9 observations, these years still have an entry in the table. A parameter needs only to have 9 observations in any 4 years of its period of record to qualify for the Annual Analysis table. Like the Parameter Inventory, percentiles with fewer than 9 observations are not computed and entries computed with greater than 50 percent of the data values set to half the detection limit are flagged. Entries in the Annual Analysis table that also meet the annual analysis box-and-whisker plot screening criterion will be flagged with a "p" next to the STORET code. Digital, reproducible copies of these tables accompany the report on disk (See Appendices A and B).

Annual Box-and-Whiskers Plots for Station

Entries in the Annual Analysis table that meet the annual box-and-whisker plot screening criterion will generate Annual Box-and-Whiskers Plots. The interpretation of box-and-whiskers plots is explained in the Statistical Definitions section of the Methodology chapter. A box is generated for each year of the period of record, even if less than 9 observations were recorded in the year. The axis labeling and plot titling is the same as for the time series plots. Digital, reproducible copies of these graphics accompany the report on disk (See Appendices A and B).

For annual box-and-whiskers plots of pH, μeq/l H^+ are plotted. For annual box-and-whiskers plots of bacteriological data, the log of the measured value is plotted. Hence, the y-axis of an annual box-and-whiskers plot for bacteriological parameters is log-linear.

Seasonal Analysis for Station

As explained above, a park's hydrologic seasons for seasonal water quality analysis were determined using a process of hydrograph separation and other techniques. If a parameter has more than 9 observations in each of 2 seasons with a period of record of at least 6 years and observations in at least 3 of the 6 years, a Seasonal Analysis table will be generated for the station. The Seasonal Analysis presents the same descriptive statistics as the Parameter Inventory table, except that it provides the statistics by season, rather than the entire period of record. Although certain parameters for a season at a station may not contain 9 observations, these parameters can still have an entry in the table. A parameter needs only to have 9 observations in each of 2 seasons with a period of record of at least 6 years and observations in at least 3 of the 6 years to qualify for the Seasonal Analysis table. Consequently, some of the parameters could have fewer than 9 observations in a particular season but still generate a table entry. Like the Parameter Inventory and Annual Analysis, percentiles with fewer than 9 observations are not computed and entries computed with greater than 50 percent of the data values set to half the detection limit are flagged. Entries in the Seasonal Analysis table that also meet the seasonal analysis box-and-whisker plot screening criterion will be flagged with a "p" next to the STORET code. Digital, reproducible copies of these tables accompany the report on disk (See Appendices A and B).

Seasonal Box-and-Whiskers Plots for Station

Entries in the Seasonal Analysis table that meet the seasonal box-and-whisker plot screening criterion will generate Seasonal Box-and-Whiskers Plots. The interpretation of box-and-whiskers plots is explained in the Statistical Definitions section of the Methodology chapter. A box is generated for each season of the period of record, even if less than 9 observations were recorded in the season. On the x-axis, the seasons are labeled 1 through the number of seasons defined for the park through hydrograph separation. The actual calendar dates that correspond to these numerically labeled seasons exist in the Overview section and the Seasonal Analysis tables in the Water Quality Results chapter. The axis labeling and plot titling are the same as for the time series and annual box-and-whiskers plots. Digital, reproducible copies of these graphics accompany the report on disk (See Appendices A and B).

For seasonal box-and-whiskers plots of pH, μeq/l H^+ are plotted. For seasonal box-and-whiskers plots of bacteriological data, the log of the measured value is plotted. Hence, the y-axis of a seasonal box-and-whiskers plot for bacteriological parameters is log-linear.

EPA Water Quality Criteria Analysis for Entire Park Study Area

This table essentially summarizes all the individual station-by-station EPA water quality criteria analyses in the study area. (Refer to the EPA Water Quality Criteria Analysis for Station section above for more detailed information on the treatment of special cases in the EPA Water Quality Criteria Analysis for Entire Park Study Area.) This table presents a comparison between the study area's STORET water quality data and applicable national water quality criteria for freshwater and marine aquatic organisms; drinking water; and other concerns. Comparison against applicable State water quality criteria was not feasible given project resources. Appendix F provides the relevant national EPA water quality criteria values. The EPA Water Quality Criteria Analysis for the Entire Park Study Area lists the parameter; the standard type and value; the total number of observations for the parameter at this station; the number of observations that exceeded the standard value; and the proportion of observations that exceeded the standard value. Water quality observations are considered as having exceeded a criterion regardless of whether the criterion represents a maximum acceptable value or a minimum acceptable value. The table also breaks down the water quality criteria analysis on a seasonal basis to allow the reader to discern whether parameter observations tend to exceed criteria during only certain seasons or year round. Although the EPA Water Quality Criteria Analysis for the Entire Park Study Area is a good starting point for assessing potential water quality problems at the park, the reader is strongly encouraged to read the caveat section in the Introduction before drawing conclusions about water quality problems from this table. A digital, reproducible copy of this table accompanies the report on disk (See Appendices A and B).

NPS Servicewide Inventory and Monitoring Program
Level I Water Quality Inventory Data Evaluation and Analysis (IDEA)

One of the objectives of this Baseline Water Quality Data Inventory and Analysis project is to perform an IDEA - an Inventory Data Evaluation and Analysis - to determine the presence and/or absence of Servicewide Inventory and Monitoring Program "Level I" water quality parameter groups in the park's study area. The Strategic Plan for Conducting Baseline Natural Resource Inventories in the National Park Service (National Park Service 1993) identified the basic water quality parameters displayed in Table I as the parameters that all parks must have for "key" waterbodies (determined on the basis of size, uniqueness, threats, etc.) within park boundaries. Since these parameters can be measured in different ways and with different units, there are multiple STORET codes associated with each parameter; hence the concept of parameter groups. The Strategic Plan distinguishes between those parameter groups required for all parks and parameter groups required only on a case-by-case basis.

The IDEA basically compares the parameters listed in the Parameter Period of Record Tabulation and Station/Parameter Period of Record Tabulation with the "Level I" Servicewide Inventory and Monitoring water quality parameter groups, listed in Table I and in Appendix G, and notes, not only the presence or absence of each parameter group, but the total number of observations for each parameter present in the group; the number of

observations between certain time periods; and the total number of stations within the study area at which the parameter was measured. The total number of different (unique) stations measuring parameters for the group is in parentheses on each parameter group's summary line.

The first page of the IDEA lists the missing Servicewide Inventory and Monitoring Program "Level I" groups. If a parameter group appears on this list, no data for any of the parameters defining the group (See Appendix G) was retrieved for it within the study area. So-called non-priority parameter groups may appear in the missing list. Non-priority parameters are park-specific parameters (case-by-case) which may not be applicable to your park. Consequently, if you believe a particular parameter, not included in IDEA (See Appendix G), to be important for your park, you will have to consult the Parameter and Station/Parameter Period of Record Tabulations to determine the presence or absence of this parameter for the park. Although considered a "Level I" parameter, biological data, obtained through rapid bioassessment or other means, is not considered in this report which deals specifically with surface water chemistry. Following the Missing Level I Group list is the Present Level I Group list which displays the summary results for each Servicewide Inventory and Monitoring "Level I" water quality parameter group that was found.

Table I. Basic "Level I" Water Quality Parameters Identified as Required and Optional By the Servicewide Inventory and Monitoring Program for "Key" Park Waterbodies

Required Parameter Groups:
(1) Alkalinity
(2) pH
(3) Conductivity
(4) Dissolved Oxygen
(5) Rapid Bioassessment Baseline (EPA/State protocols, involving fish and macroinvertebrates)
(6) Temperature
(7) Flow

Case-By-Case Parameters Groups:
(8) Toxic Elements
(9) Clarity/Turbidity
(10) Nitrate/Nitrogen
(11) Phosphate/Phosphorus
(12) Chlorophyll
(13) Sulfates
(14) Bacteria

The last page of the IDEA summarizes the information from the Missing and Present Level I Group lists. This page provides information on the temporal and spatial distributions of the data. Included in this table are the total number of observations for each parameter group; the number of observations since January 1, 1985; the percent of the total observations since January 1, 1985; the number of stations measuring each parameter group; the percent of the total number of stations with data measuring the parameter group; the number of observations per station with data; the period-of-record for this parameter group; and the average number of observations per year of the period-of-record.

In interpreting the results of the IDEA, the reader should first consult the Missing Level I Group list. For the parameter groups listed, there was no baseline water quality data within the study area entered in STORET. Consequently, these parameter groups could be a higher priority for data collection. It is important, however, to realize that data within these parameter groups may have been already collected but not entered into STORET. The resources for this project did not enable us to pursue thorough literature and file cabinet reviews to dredge up

every last iota of data. If data exists for certain Servicewide Inventory and Monitoring Program "Level I" water quality parameter groups in a park's file cabinet, it is the park's responsibility to factor that data into their IDEA. Consequently, the listing of a parameter group on the Missing "Level I" Group list is not a WRD endorsement to launch a study to collect these data. The IDEA is intended to simply note that no data exist for these parameter groups in STORET for the park. It is the park's responsibility to ascertain whether such data has already been collected by the park or other entities before embarking on a new study. In fact, in the future the WRD will require that any park study plan proposing to collect baseline water quality data show that they have consulted their Baseline Water Quality Data Inventory and Analysis report and searched in other locations (file cabinets, published literature, etc.) for the data they propose to collect. A similar interpretation springs from the Present "Level I" Group list. Insufficient data density in certain time periods for particular parameter groups is not necessarily cause for launching a new inventory and/or monitoring program. The park should still consult with other potential sources of data. Again, the IDEA is designed to provide only a quick check on data in STORET for the Servicewide Inventory and Monitoring Program "Level I" water quality parameter groups.

Water Quality Observations Outside STORET Edit Criteria for Park

STORET data entered after November 1983 were subjected to rudimentary edit/bounds checking for 190 common parameters (See the STORET Edit Criteria in Appendix C). None of the data entered into STORET prior to that time has been subjected to edit/bounds checking. Moreover, to maintain exact comparability with USGS WATSTORE data, WATSTORE data entered into STORET has never been subjected to the EPA edit/bounds checking. During the pilot test phase of this project, obviously incorrect data was identified from both USGS and other agency data in STORET. As a consequence, all data downloaded from STORET was filtered through the STORET edit criteria to identify parameter observation values that fall outside any edit criterion ranges. This section documents the station name, parameter, date, time, parameter value, agency, and STORET station name of every observation that fell outside the range of an edit criterion. Not all data falling outside an edit criterion are necessarily incorrect. Such data may represent unique or special conditions. Consequently, every observation falling outside a STORET edit criterion was scrutinized to determine, in our best professional judgement, whether the value was in the realm of possibility or obviously incorrect. Water quality observations that appeared to be obviously incorrect are marked with an "X" in the Disposition column of this table. These values were not retrieved or included in any of the inventory tables or graphs. Water quality values outside a STORET edit criterion but within the realm of possibility were retained and included in inventory tables and graphs. The Water Quality Observations Outside STORET Edit Criteria for Park table documents all values that were outside an edit criterion range. This documentation is also necessitated by the fact that agencies can override the STORET edit criteria for individual observations. Although the edit criteria eliminate some potentially "bad" data from the report, the probability of other incorrect data, for both the 190 parameters that are edit/bound checked and all the other STORET parameters that aren't error checked, is high. Readers should consult the Caveat section in the Introduction for guidelines on the use and interpretation of STORET data. The responsibility for correcting these observations rests with the collecting agency.

WATER QUALITY RESULTS

OVERVIEW FOR EVER

Study Area Boundary Description

The study area includes the park and all areas within at least 3 miles upstream of the park unit boundary and at least 1 mile downstream.

	Study Area	Park
GIS Estimated Acreage:	1737770	1543080
# STORET Stations:	383	235
# Stations With No Data:	39	25
# Stations With No Stat. Analysis:	0	0
# Longer Term Stations:	94	44
Date of STORET Retrieval:	10/24/95	10/24/95
Period of Record:	03/27/37-06/28/95	12/09/39-06/28/95
# Parameters Measured:	393	244
# Water Quality Observations:	191527	70846
# Industrial/Municipal Facilities:	8	7
# Drinking Water Intakes:	4	4
# Water Gages:	102	55
# Water Impoundments:	16	4
# Total Plots:	150	21
# Time Series:	27	0
# Annual:	75	0
# Seasonal:	48	21

Hydrologic Definition of Seasons:

1. May 10 - October 31
2. November 1 - May 9

Time Series Plot Criteria:

To be included in the time series plots, a station/parameter combination must have at least 18 years and at least 104 observations.

Annual Analysis Criteria:

To be included in the annual box-and-whisker plots, a station/parameter combination must have at least 9 observations in each of at least 15 years.

To be included in the annual analysis tables, a station/parameter combination must have at least 9 observations in each of at least 4 years.

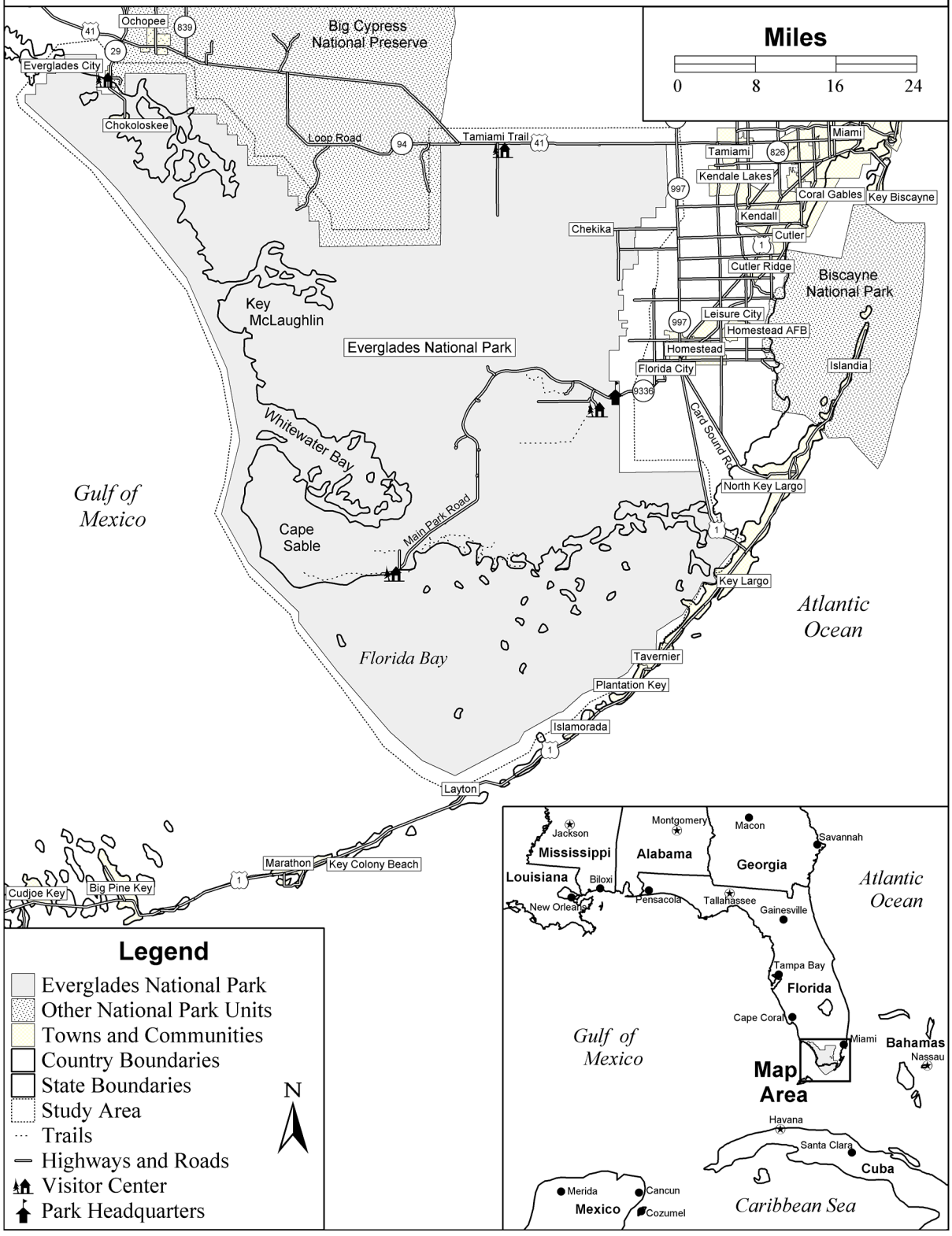
Seasonal Analysis Criteria:

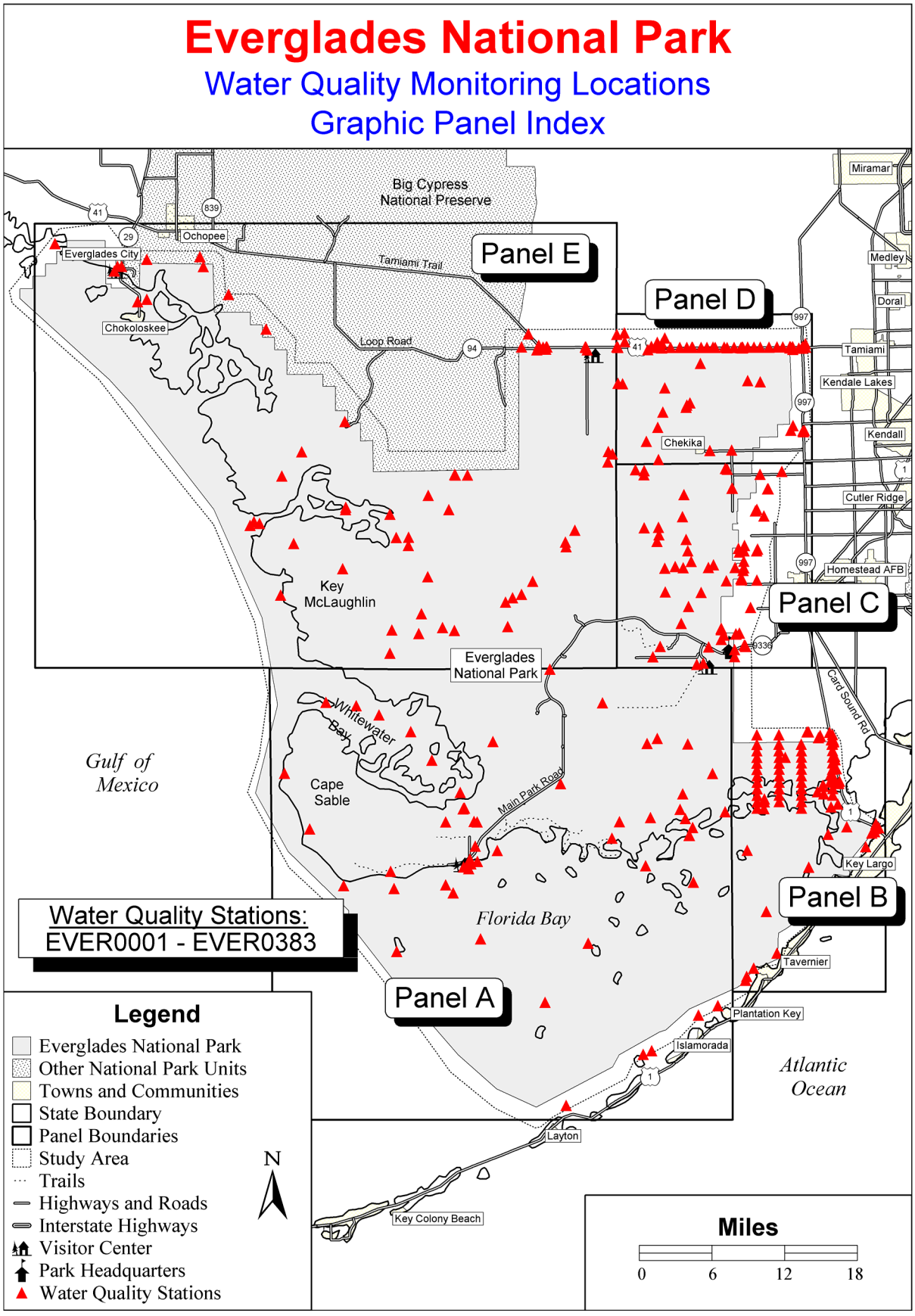
To be included in the seasonal box-and-whisker plots, a station/parameter combination must have at least 9 observations in each of 2 seasons and a period of record of at least 25 years and observations in at least 4 of the 25 years.

To be included in the seasonal analysis tables, a station/parameter combination must have at least 9 observations in each of 2 seasons and a period of record of at least 6 years and observations in at least 3 of the 6 years.

Everglades National Park

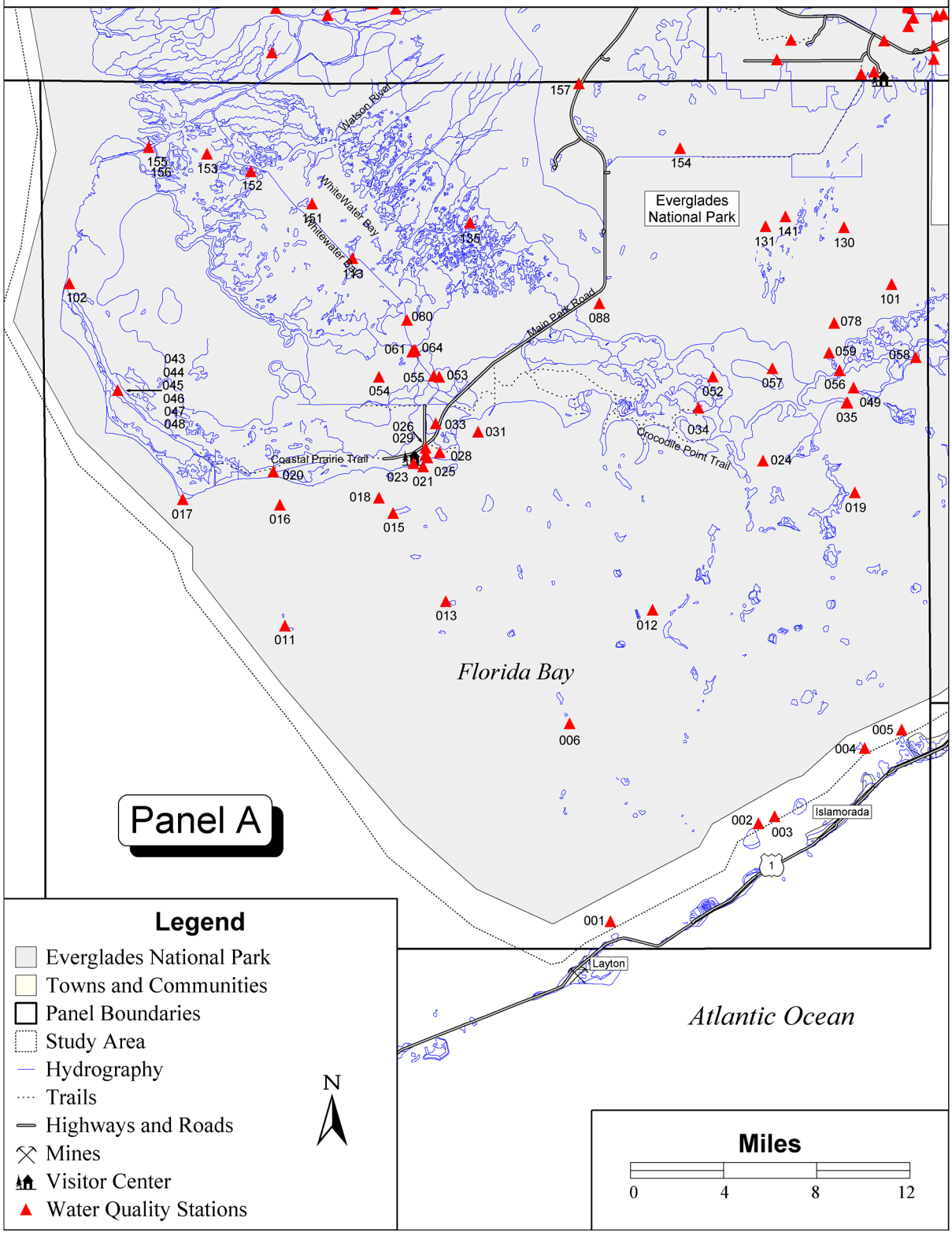
Regional Location Map

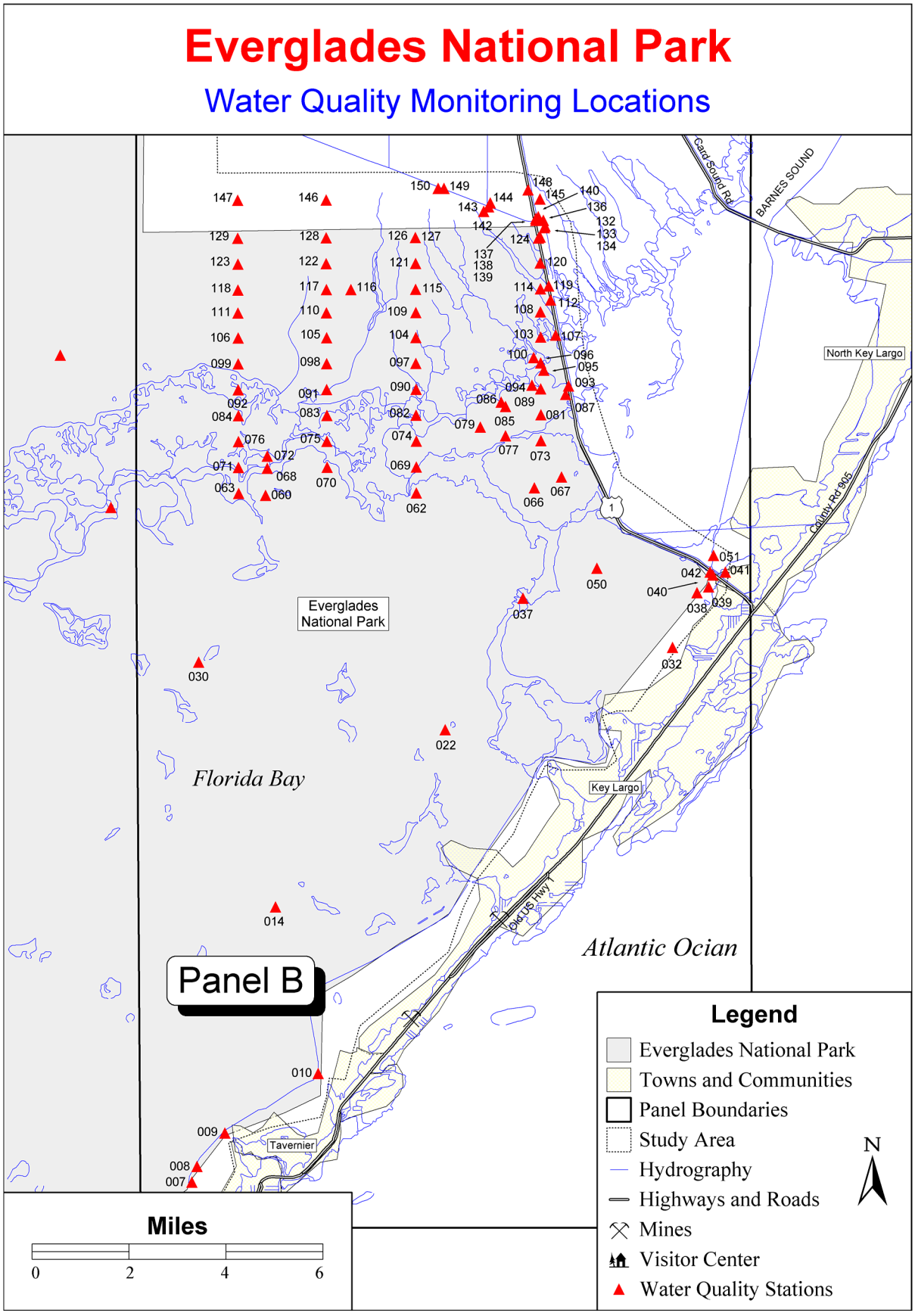



Everglades National Park
Water Quality Monitoring Locations
Graphic Panel Index
Big Cypress
National Preserve
Tamiami Trail
Loop Road
Ochopee
Everglades City
Chokoloskee
Panel E
Panel D
Panel C
Panel B
Panel A
Miramar
Medley
Doral
Tamiami
Kendale Lakes
Kendall
Chekika
Cutler Ridge
Homestead AFB
Key
McLaughlin
Everglades
National Park
Whitewater
Bay
Cape
Sable
Main Park Road
Card Sound Rd
Key Largo
Tavernier
Plantation Key
Islamorada
Layton
Key Colony Beach
Florida Bay
Gulf of
Mexico
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Water Quality Stations:
EVER0001 - EVER0383
Legend
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Other National Park Units
Towns and Communities
State Boundary
Panel Boundaries
Study Area
Trails
Highways and Roads
Interstate Highways
Visitor Center
Park Headquarters
Water Quality Stations
N
Miles
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6
12
18

Everglades National Park

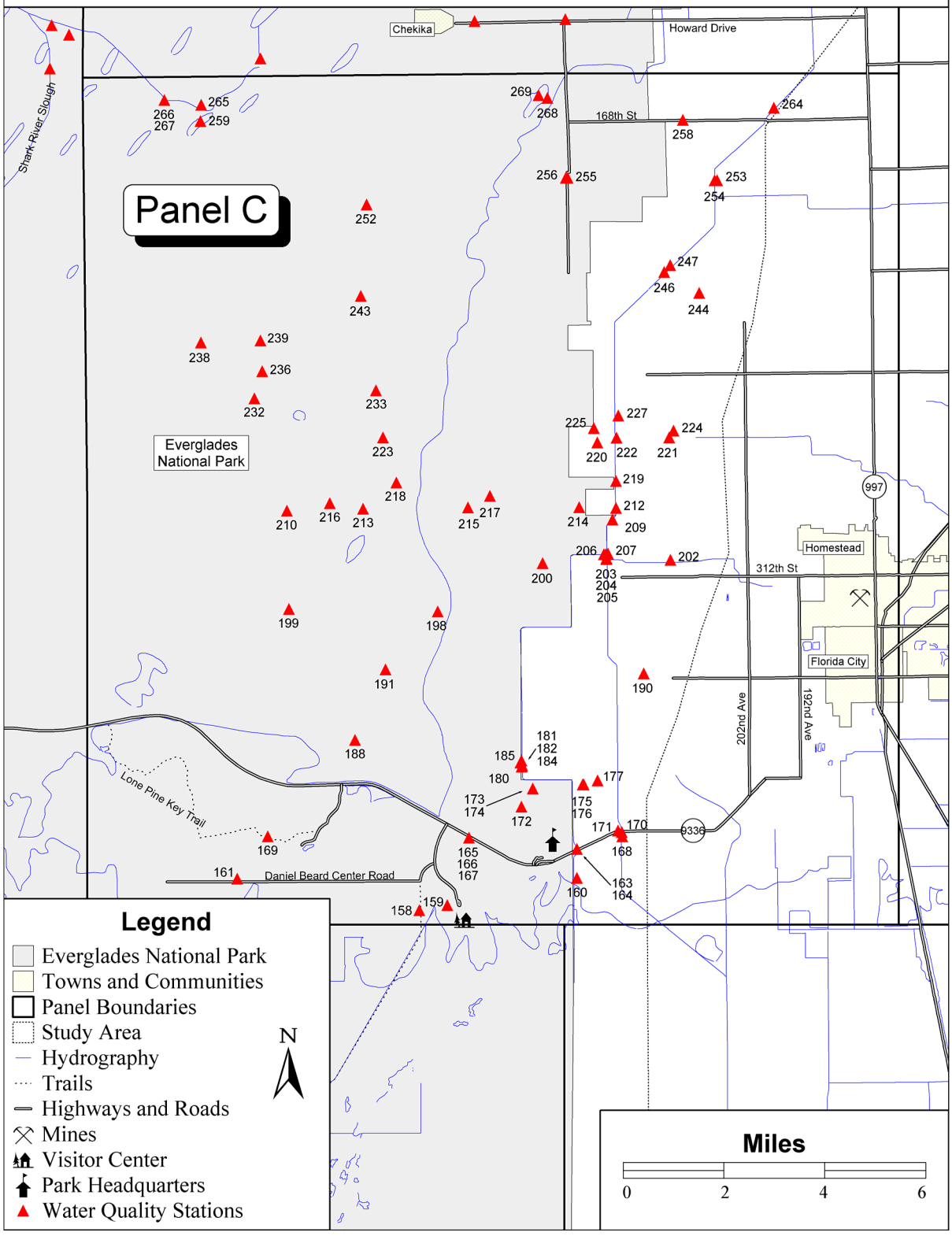
Water Quality Monitoring Locations




Everglades National Park
Water Quality Monitoring Locations
Everglades National Park
Florida Bay
Atlantic Ocian
Key Largo
North Key Largo
Tavernier
BARNES SOUND
Card Sound Rd
County Rd 905
Old US Hwy 1
Panel B
Miles
0
2
4
6
Legend
Everglades National Park
Towns and Communities
Panel Boundaries
Study Area
Hydrography
Highways and Roads
Mines
Visitor Center
Water Quality Stations
N

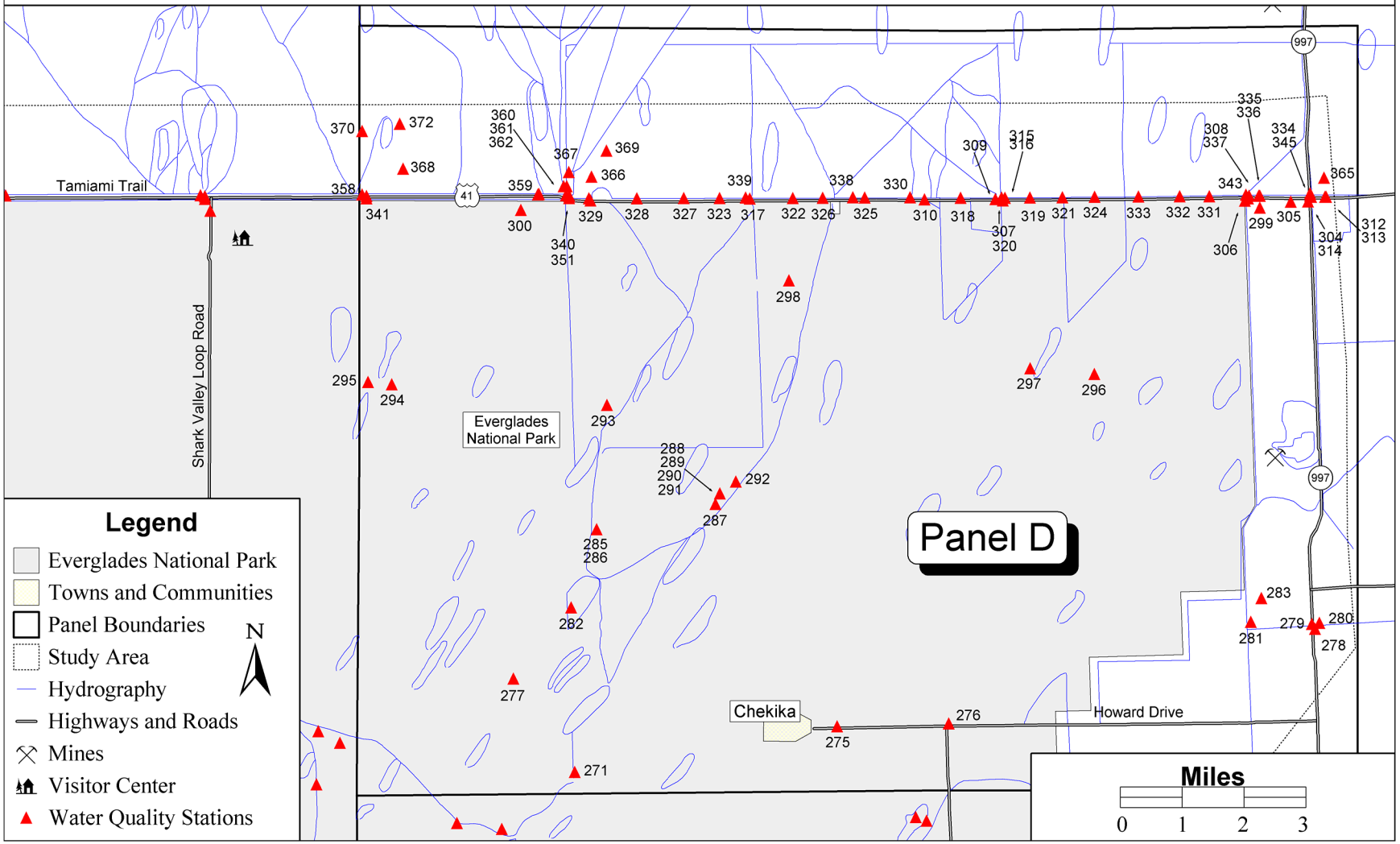
Everglades National Park

Water Quality Monitoring Locations



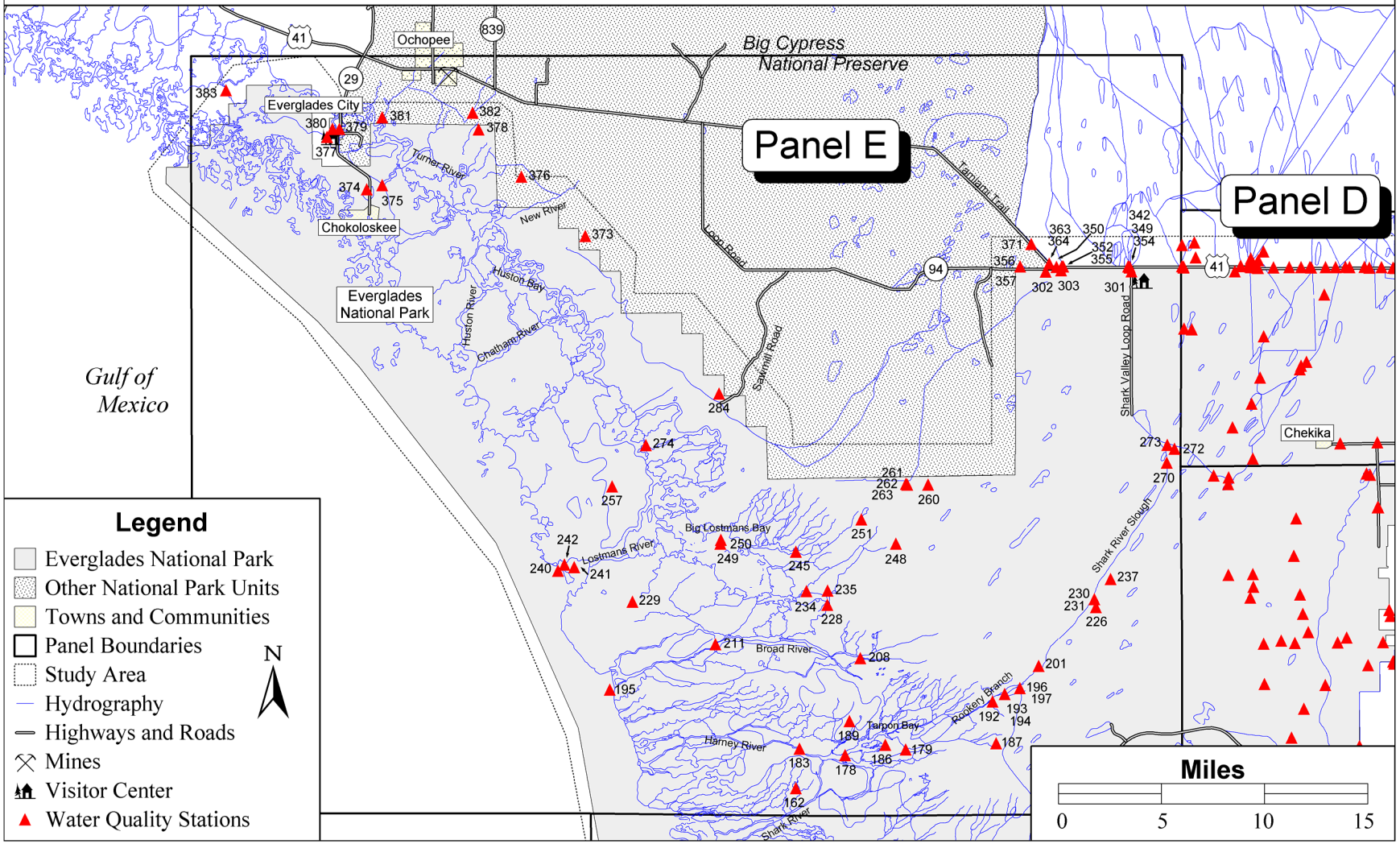
Everglades National Park

Water Quality Monitoring Locations



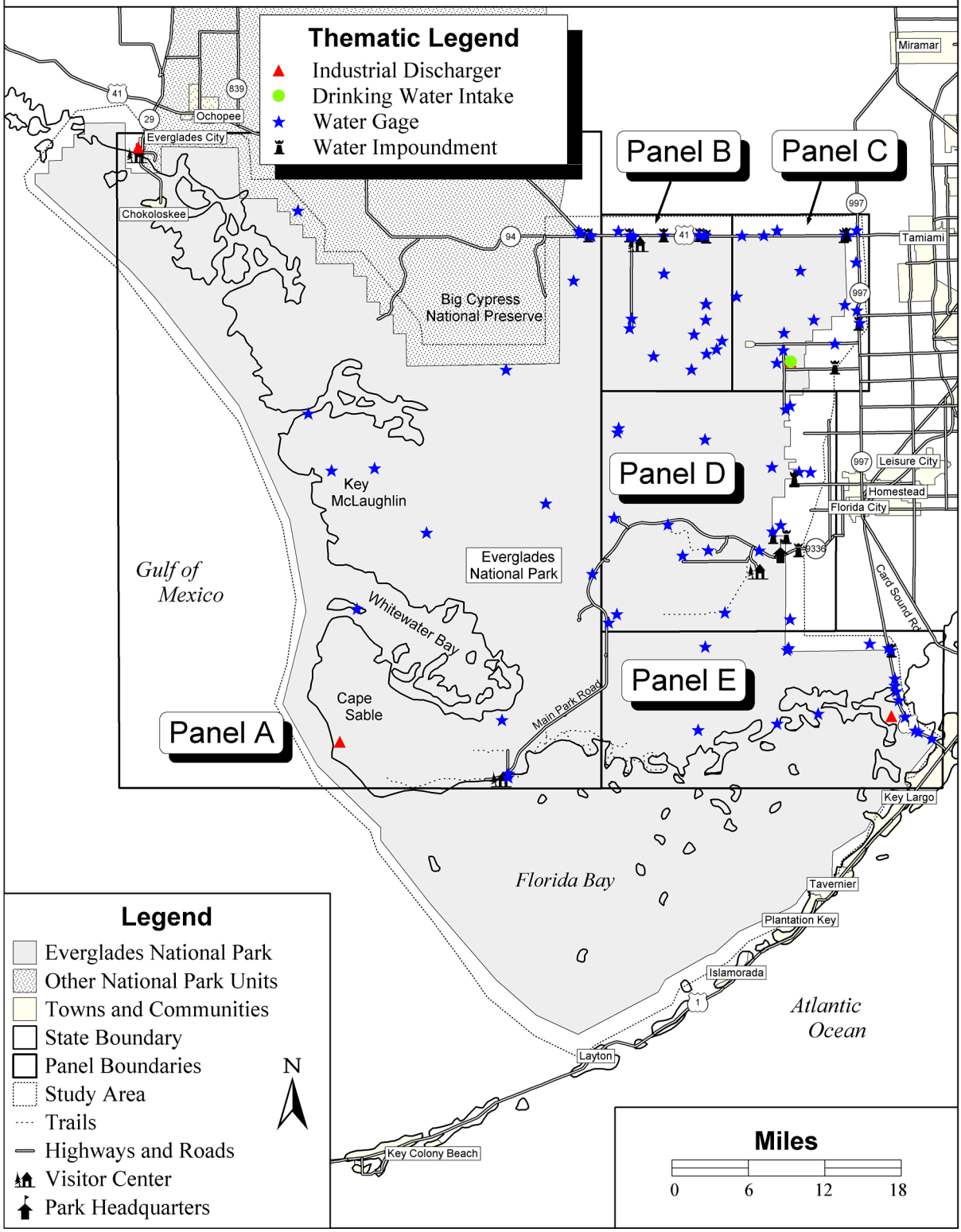
Everglades National Park

Water Quality Monitoring Locations



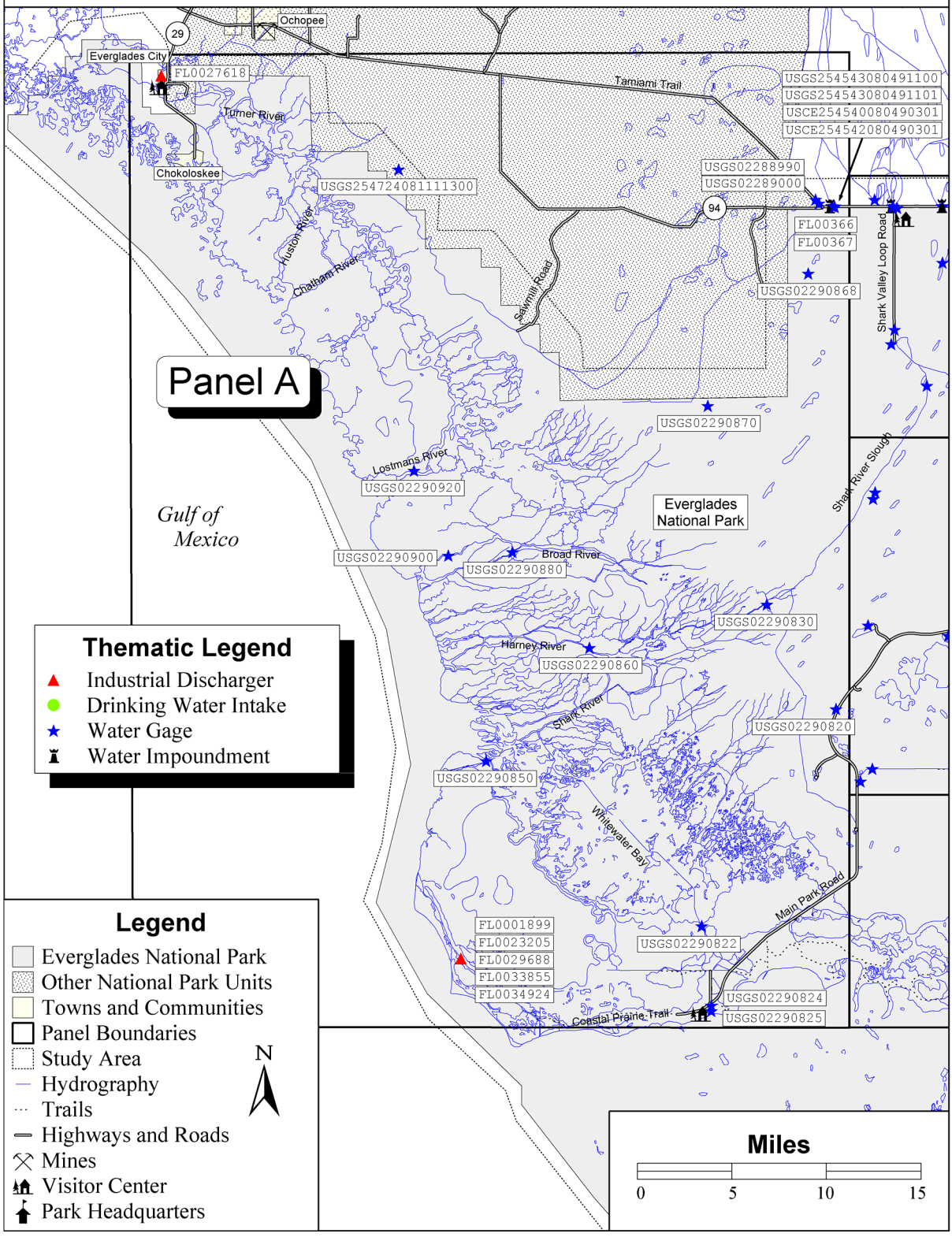
Everglades National Park

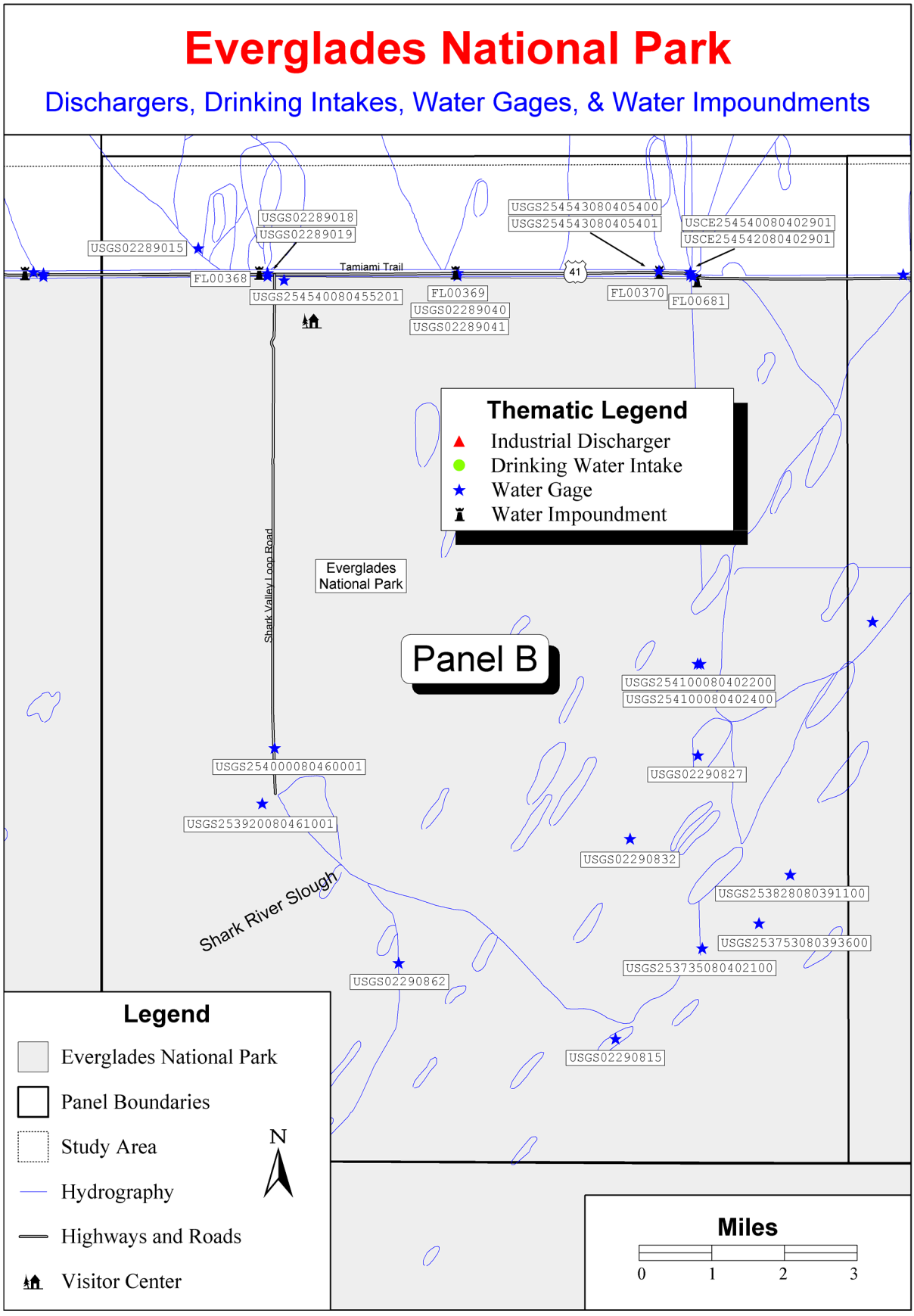
Dischargers, Drinking Intakes, Water Gages, & Water Impoundments
Graphic Panel Index

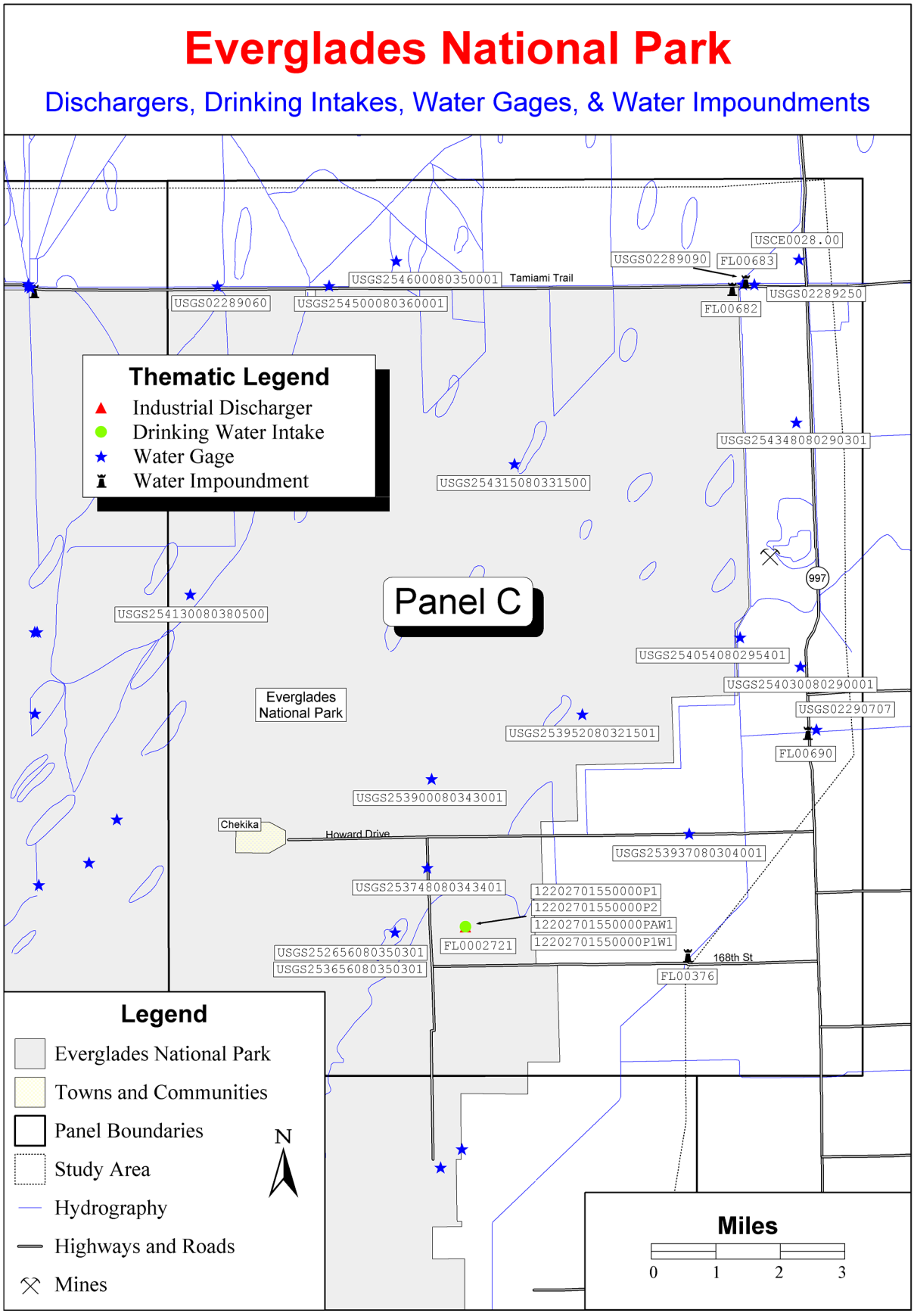


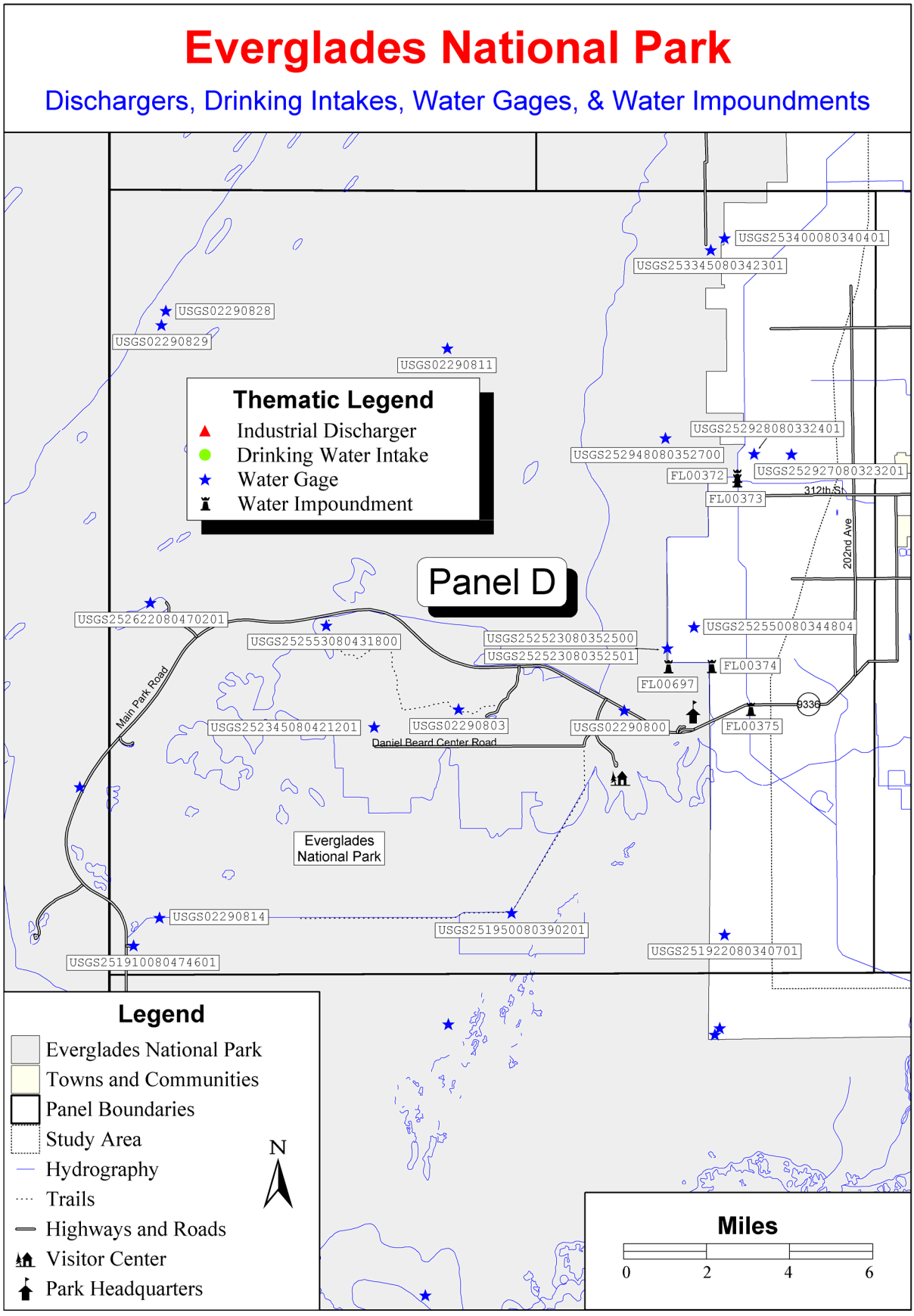
Everglades National Park

Dischargers, Drinking Intakes, Water Gages, & Water Impoundments



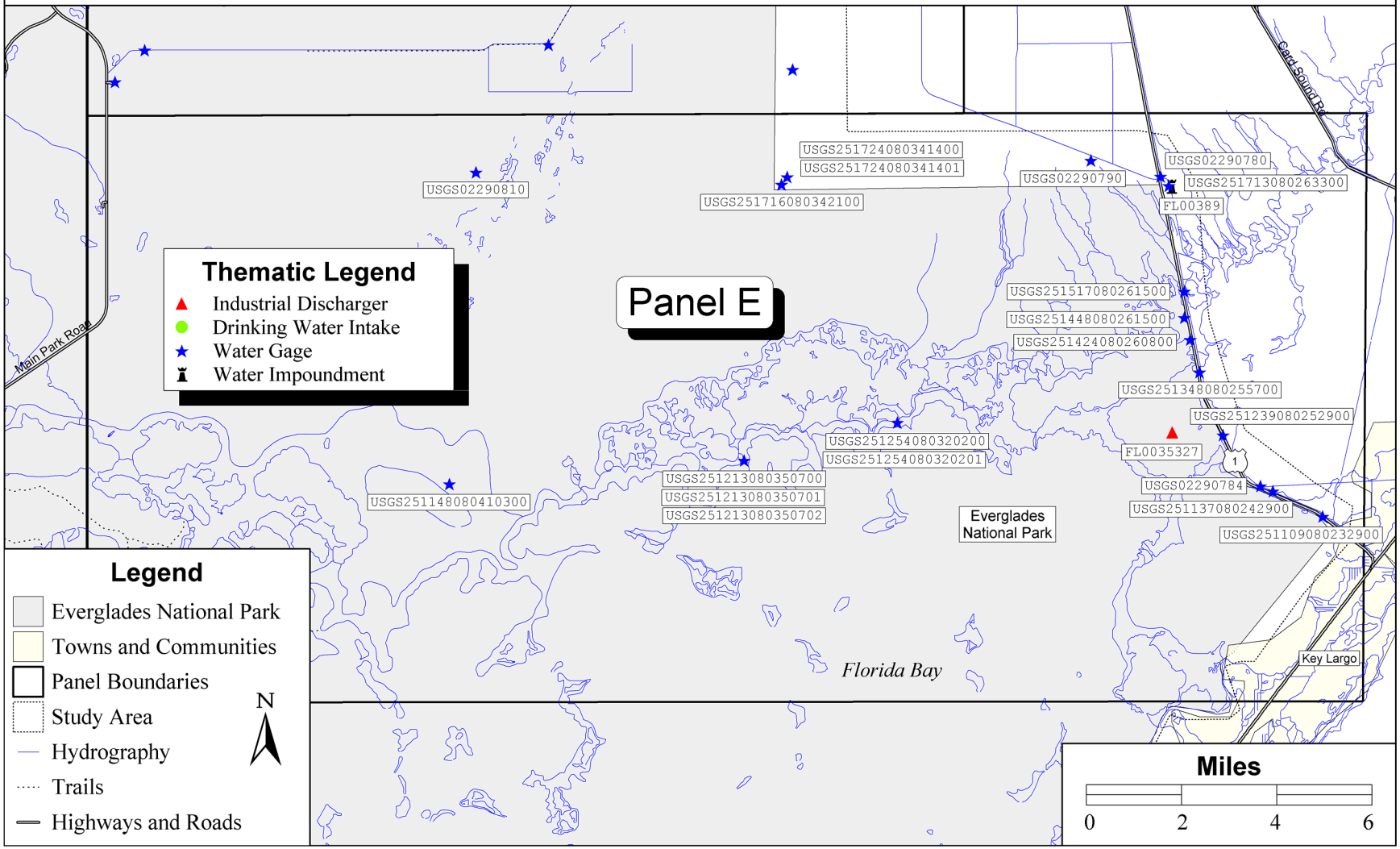

Everglades National Park
Dischargers, Drinking Intakes, Water Gages, & Water Impoundments
USGS02289018
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USGS02289015
FL00368
Tamiami Trail
USGS254540080455201
FL00369
USGS02289040
USGS02289041
USGS254543080405400
USGS254543080405401
USCE254540080402901
USCE254542080402901
41
FL00370
FL00681
Thematic Legend
Industrial Discharger
Drinking Water Intake
Water Gage
Water Impoundment
Everglades National Park
Shark Valley Loop Road
Panel B
USGS254100080402200
USGS254100080402400
USGS254000080460001
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USGS253920080461001
USGS02290832
USGS253828080391100
USGS253753080393600
USGS253735080402100
Shark River Slough
USGS02290862
USGS02290815
Legend
Everglades National Park
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Everglades National Park
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Industrial Discharger
Drinking Water Intake
Water Gage
Water Impoundment
Panel C
USCE0028.00
USGS02289090
FL00683
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Tamiami Trail
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Everglades National Park
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Howard Drive
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168th St
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Legend
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Hydrography
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Dischargers, Drinking Intakes, Water Gages, & Water Impoundments
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Industrial Discharger
Drinking Water Intake
Water Gage
Water Impoundment
Panel D
USGS253400080340401
USGS253345080342301
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USGS02290811
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312th St
202nd Ave
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USGS252523080352501
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FL00697
Main Park Road
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FL00375
Daniel Beard Center Road
Everglades National Park
USGS02290814
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USGS251910080474601
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Everglades National Park

Dischargers, Drinking Intakes, Water Gages, & Water Impoundments



Industrial Facility Discharges, Drinking Water Intakes, Water Gages, and Water Impoundments Within the EVER Study Area

Industrial Facility Discharges

Site ID	Station/Facility Name	Address	City	Facility Receiving Water Name
FL0001899	SUNSHINE KEY TRAVEL PARK	RT.1,BOX 790,MILE MARKER	SUNSHINE KEY	BAHIA HONDA
FL0002721	HOMESTEAD POWER PLT	43 NORTH KROME AVE	HOMESTEAD	CARD SOUND
FL0023205	HAWKS CAY	ROUTE 1 PO BOX 230	MONROE COUNTY	ATLANTIC OCEAN
FL0029688	USDI BSFW KEY DEER NWR	17 EXECUTIVE PARK DRIVE N	MONROE COUNTY	GULF OF MEXICO
FL0033855	WATER'S EDGE COLONY MHP	P.O.BOX 1360	MONROE COUNTY	BOCA CHICA BAY
FL0034924	VENTURE OUT IN AM CUDJOE KEY	RT 2, BOX 38	MONROE COUNTY	KEMP CHANNEL
FL0035327	FL KEYS AQUEDUCT CROSS KEY	P.O.BOX 1239	KEY WEST	BISCAYNE BAY
FL0027618	EVERGLADES CITY STP	P.O.BOX 110	EVERGLADES CITY	LAKE PLACID CANAL

Drinking Water Intakes

Site ID	Station/Facility Name	City	Population Served	Avg. Daily Production (Gal./Day)
12202701550000PAW1	ALEX ORR WELLFIELD	MIAMI	335000	
12202701550000P1	HIALEAH PLANT	MIAMI	335000	
12202701550000P1W1	HIALEAH WELLFIELD	MIAMI	335000	
12202701550000P2	ALEXANDER ORR PLANT	MIAMI	335000	

Water Gages

Site ID	Station Name	Site Type	Drainage Area (Square Miles)	Begin Year	End Year
USCE0028.00	L-29-2 FLA	Lake			
USCE254540080402901	TAMIAMI CA BL S12D N	Canal			
USCE254540080490301	TAMIAMI CA BL S12A N	Canal			
USCE254542080402901	TAMIAMI CA AB S12D N	Canal			
USCE254542080490301	TAMIAMI CA AB S12A N	Canal			
USGS02288990	TAMIAMI CANAL AT 40-MILE BEND, NEAR MIAMI, FLA.	Stream			
USGS02289000	TAMIAMI CANAL OUTLETS, MIAMI TO MONROE, FLA.	Stream		1940	1981
USGS02289015	TAMIAMI CA AT BR 32	Canal			
USGS02289018	TAMIAMI CANAL ABOVE S-12-B, NEAR MIAMI, FLA.	Stream		1982	1985
USGS02289040	TAMIAMI C OUTLETS L67A TO 40 MI BND NR MIAMI, FL	Stream		1964	1993
USGS02289041	TAMIAMI CANAL BELOW S-12-C, NEAR MIAMI, FLA	Stream		1964	1993
USGS02289060	TAMIAMI CANAL OUTLETS L-30 TO L-67A NR MIAMI, FL	Stream		1964	1993
USGS02289090	TAMIAMI CANAL WEST OF LEVEE 30 NEAR MIAMI, FL	Stream			
USGS02289250	TAMIAMI CANAL EAST OF LEVEE 30 NEAR MIAMI, FL	Stream			
USGS02290707	BLACK CREEK CANAL NEAR RICHMOND HEIGHTS, FLA.	Stream			
USGS02290780	CANAL 111 AT U.S. HIGHWAY 1 NEAR FLORIDA CITY, F	Stream			
USGS02290784	BARNES SOUND NR KEY	OT			
USGS02290790	EVERGLADES P-103 NEAR FLORIDA CITY, FLA.	Stream			
USGS02290800	TAYLOR SLOUGH NEAR HOMESTEAD, FL	Stream		1960	1985
USGS02290803	TAYLOR SLOUGH AT ROYAL PALM, NR HOMESTEAD, FLA	Stream			
USGS02290810	EVERGLADES 207 NEAR HOMESTEAD, FL	Stream			
USGS02290814	INGRAHAM HWY CA NR F	Canal			
USGS02290815	EVERGLADES P-33 NEAR HOMESTEAD, FL	Stream			
USGS02290820	EVERGLADES P-38 NEAR HOMESTEAD, FLA.	Stream			

Industrial Facility Discharges, Drinking Water Intakes, Water Gages, and Water Impoundments Within the EVER Study Area

Water Gages

Site ID	Station Name	Site Type	Drainage Area (Square Miles)	Begin Year	End Year
USGS02290822	10B TARPON CR NR FLA	Stream			
USGS02290825	FLORIDA BAY AT FLAMINGO,FLA	Stream			
USGS02290827	LEVEE 67 EXTENDED CANAL NR RICHMOND, FLA.	Stream			
USGS02290828	EVERGLADES P-36 NEAR HOMESTEAD, FL	Stream			
USGS02290829	EVERGLADES 204-NP NEAR HOMESTEAD, FL	Stream			
USGS02290830	EVERGLADES P-35 NEAR HOMESTEAD, FLA	Stream			
USGS02290832	EVERGLADES 203-NP NEAR HOMESTEAD, FL	Stream			
USGS02290850	10B SHARK RIVER NR HOMESTEAD FLA	Stream			
USGS02290860	10B HARNEY RIVER NR HOMESTEAD	Stream			
USGS02290870	EVERGLADES P-34 NEAR HOMESTEAD, FLA.	Stream			
USGS02290880	10B BROAD R NR EVERGLADES FLA	Stream			
USGS02290900	ROGERS RIVER NR EVERGLADES, FLA	Stream			
USGS02290920	LOSTMANS RIVER NR EVERGLADES, FLA	Stream			
USGS02290824	10B BUTTONWOOD CA AT	Stream			
USGS02289019	TAMIAMI CANAL BELOW S-12-B, NR MIAMI, FL	Stream		1964	1993
USGS02289050	TAMIAMI CANAL ABOVE S-333 NR MIAMI,FL	Stream		1982	1993
USGS02289051	TAMIAMI CANAL BELOW S-333 NR MIAMI,FL	Stream			
USGS02290811	EVERGLADES 206 NP NEAR MIAMI, FL	Stream			
USGS02290861	EVERGLADES 201-NP NEAR MIAMI, FL	Stream			
USGS02290862	EVERGLADES 202-NP NEAR MIAMI, FL	Stream			
USGS02290868	EVERGLADES 205-NP NEAR MIAMI, FL	Stream			
USGS251109080232900	BLACKWATER SOUND AT U.S.NO.1 D.O.T.A.	Stream			
USGS251137080242900	BARNES SOUND AT US NO 1 D.O.T.B.	Stream			
USGS251148080410300	TAYLOR SLOUGH AT CRAIGHEAD LAKE NR HOMESTEAD, FL	Stream			
USGS251213080350700	MUD CREEK IN EVERGLADES NATIONAL PARK	Estuary			
USGS251213080350701	G -3463	Well			
USGS251239080252900	LITTLE BLACKWATER SOUND AT US NO 1 D.O.T.C	Stream			
USGS251254080320200	TROUT CREEK IN EVERGLADES NATIONAL PARK	Estuary			
USGS251254080320201	G -3464	Well			
USGS251348080255700	BARNES SOUND AT US NO. 1 NR MANATEE CREEK DOT D	Stream			
USGS251424080260800	LONG SOUND AT US NO.1 DOT E	Stream			
USGS251448080261500	UNAMED BAY WEST OF US NO. 1 D.O.T. F	Stream			
USGS251517080261500	MANATEE BAY AT U.S. NO. 1 D.O.T. G	Stream			
USGS251713080263300	CANAL 111 AB S-197 SITE 10A NR HOMESTEAD, FL	Stream		1984	1984
USGS251716080342100	EVERGLADES 5A IN C-111 BASIN NR HOMESTEAD, FL	Stream			
USGS251724080341400	EVERGLADES 5B IN C-111 BASIN NR HOMESTEAD, FL	Stream			
USGS251724080341401	G-3353 SALINITY WELL C-111 BASIN	Well			
USGS251910080474601	59S35E23 NP- 46	Well			
USGS251922080340701	G -1251 USGS OBS WELL NEAR HOMESTEAD, FL	Well			
USGS251950080390201	NP - 67	Well			
USGS252345080421201	NP - 72	Well			
USGS252523080352500	LEVEE 31W CANAL AB S-332 NR FLORIDA CITY, FL	Stream		1984	1993
USGS252523080352501	LEVEE 31W CANAL BL S-332 NR FLORIDA CITY, FL	Stream			
USGS252553080431800	NP-44 EVERGLADES NATL PARK NR HOMESTEAD	Stream			
USGS252622080470201	NP - 62	Well			
USGS252656080350301	G -1502 USGS OBS WELL NEAR HOMESTEAD, FL	Well			
USGS252927080323201	G- 285	Well			
USGS252928080332401	G - 789 USGS OBS WELL NEAR HOMESTEAD, FL	Well			

Industrial Facility Discharges, Drinking Water Intakes, Water Gages, and Water Impoundments Within the EVER Study Area

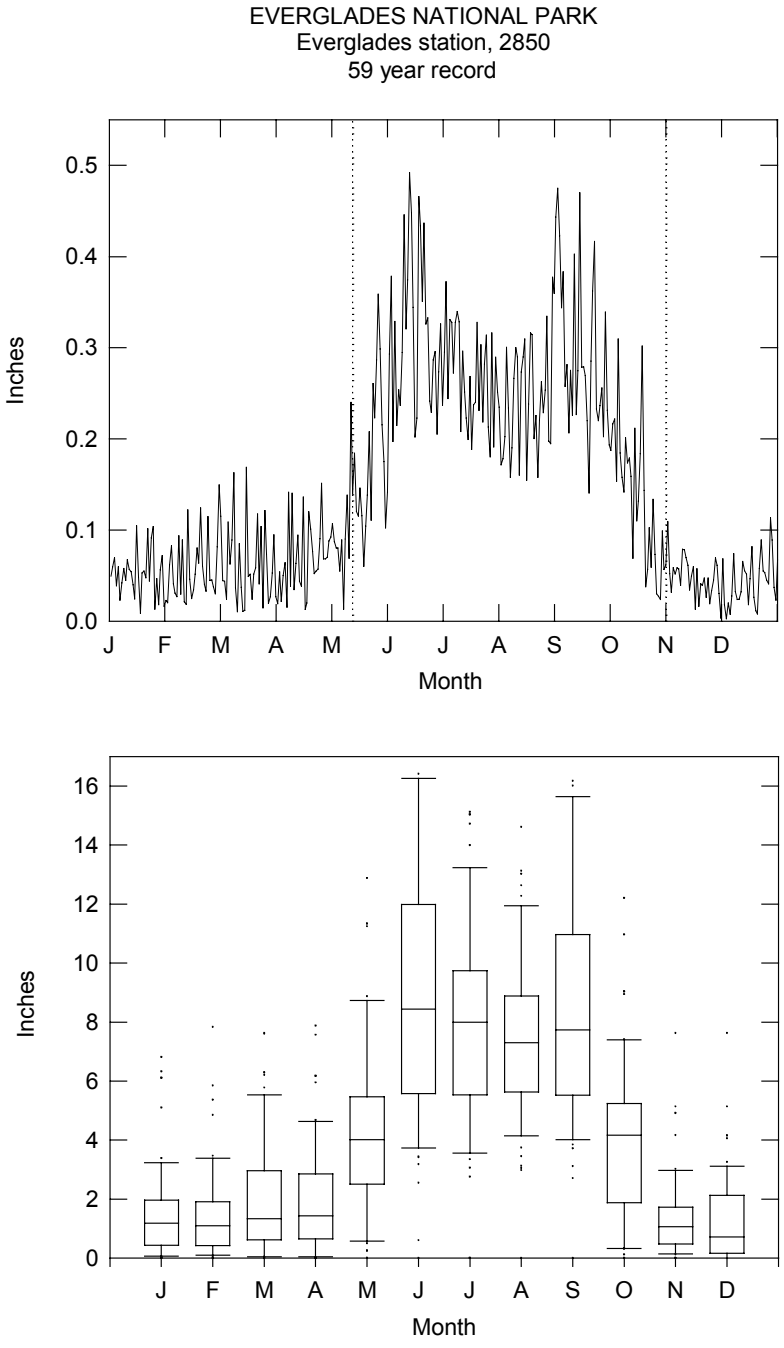
Water Gages

Site ID	Station Name	Site Type	Drainage Area (Square Miles)	Begin Year	End Year
USGS252948080352700	TAYLOR SLOUGH AT CONTEXT RD	Stream		1976	1980
USGS253345080342301	56S38E18 G- 863 USGS OBS WELL NR HOMESTEAD, FL	Well			
USGS253400080340401	G -3437	Well			
USGS253656080350301	G-1502	Well			
USGS253735080402100	LEVEE 67 EXTENDED AT SOUTH END NR COOPERTOWN, FL	Stream			
USGS253748080343401	G -3273 USGS OBS WELL NEAR HOMESTEAD, FL	Well			
USGS253753080393600	N.E. SHARK RIVER SLOUGH NO. 5, SOUTH OF GROSSMAN	Stream			
USGS253828080391100	N.E. SHARK RIVER SLOUGH NO. 4 NORTH OF GROSSMAN	Stream			
USGS253900080343001	G- 861	Well			
USGS253920080461001	G- 820	Well			
USGS253937080304001	G - 596	Well			
USGS253952080321501	G -3272 USGS OBS WELL NEAR HOMESTEAD, FL	Well			
USGS254000080460001	G - 620 USGS OBS WELL IN EVERGLADES NATL PK, F	Well			
USGS254030080290001	G- 25	Well			
USGS254054080295401	G -1487 USGS OBS WELL NEAR MIAMI, FL	Well			
USGS254100080402200	NE SHARK RVR SLGH E OF L67 EXT NR RICH. HTS, FL	Stream			
USGS254100080402400	L67 EXTENDED CANAL WEST NEAR FLORIDA CITY, FL	Stream			
USGS254130080380500	NORTHEAST SHARK RVR SLOUGH NO1 NR COOPERTOWN, FL	Stream			
USGS254315080331500	NORTHEAST SHARK RVR SLOUGH NO2 NR COOPERTOWN, FL	Stream			
USGS254348080290301	G- 978	Well			
USGS254500080360001	G - 618	Well			
USGS254540080455201	G - 619	Well			
USGS254543080405400	10B S-12-D ABOVE	Stream		1983	1983
USGS254543080405401	TAMIAMI CANAL BELOW S-12-D, NR MIAMI, FL	Stream		1964	1993
USGS254543080491100	10B S-12-A ABOVE	Stream		1982	1983
USGS254543080491101	TAMIAMI CANAL BELOW S-12-A, NR MIAMI, FL	Stream		1964	1993
USGS254600080350001	G- 618 USGS OBS WELL NEAR MIAMI, FL	Well			
USGS254724081111300	GATOR HOOK STRAND NR. OCHOPEE	Stream			
USGS251213080350702	MUD CREEK RAIN GAGE IN EVERGLADES NATIONAL PARK	Climate			
USGS252550080344804	RAINFALL RECORDER AT ROCKDALE BACKGROUND SITE	Climate			

Water Impoundments

Site ID	Impoundment Name	Owner	Primary Purpose	Type of Dam	Downstream Hazard	Year Completed
FL00366	STRUCTURE NO. 14	SFWMD (PAST C&SF FCD)	Flood	Other	Low	1962
FL00367	STRUCTURE NO. 12A	DAEN SAJ	Flood	Other	Low	1962
FL00368	STRUCTURE NO. 12B	DAEN SAJ	Flood	Other	Low	1962
FL00369	STRUCTURE NO. 12C	DAEN SAJ	Flood	Other	Low	1962
FL00370	STRUCTURE NO. 12D	DAEN SAJ	Flood	Other	Low	1962
FL00372	STRUCTURE NO. 174	SFWMD (PAST C&SF FCD)	Flood	Other	Low	1970
FL00373	STRUCTURE NO. 176	SFWMD (PAST C&SF FCD)	Flood	Other	Low	1967
FL00374	STRUCTURE NO. 175	SFWMD (PAST C&SF FCD)	Flood	Other	Low	1970
FL00375	STRUCTURE NO. 177	SFWMD (PAST C&SF FCD)	Flood	Other	Low	1967
FL00376	STRUCTURE NO. 173	SFWMD (PAST C&SF FCD)	Flood	Other	Low	1967
FL00389	STRUCTURE NO. 197	SFWMD (PAST C&SF FCD)	Flood	Other	Low	1969
FL00681	STRUCTURE 333	SFWMD (PAST C&SF FCD)	Other	Earth	Low	1978
FL00682	STRUCTURE 334	SFWMD (PAST C&SF FCD)	Other	Earth	Low	1978
FL00683	STRUCTURE 336	SFWMD (PAST C&SF FCD)	Other	Other	Low	1978
FL00690	STRUCTURE 338	SFWMD (PAST C&SF FCD)	Other	Other	Low	1979
FL00697	PUMPING STATION 332	SFWMD (PAST C&SF FCD)	Supply	Other	Low	1980

REPRESENTATIVE PRECIPITATION PLOTS FOR SEASONAL ANALYSIS



Plot of average daily precipitation (top) and distribution of monthly precipitation (bottom) for hydrologic season determination. Box and whiskers represent a five number summary; bottom whisker cap is 10th percentile, bottom of box is 25th percentile, internal line is median, top of box is 75th percentile, and top whisker is 90th percentile. Hydrologic seasons for Everglades National Park are: May 10 to Oct. 31, and Nov. 1 to May 9.

CONTACTS FOR AGENCY CODES RETRIEVED FOR EVER

AGENCY	PRIMARY CONTACT NAME	ORGANIZATION	PHONE NUMBER(S)
21FLA	GOWAN, DAVE	FLORIDA DEPT ENV PROTECTN	(904)487-0505
112WRD	YORKE, TOM	US GEOLOGICAL SURVEY	(703)648-5687
1114PEST	DEATRICK, JOHN	USEPA REGION 4	(404)347-2126
21FLSFWM	RAISHE, TOM	SOUTH FLA WATER MNGT DIST	(407)687-6759
21FLDERM	CHEESEMAN, MAXINE	DADE CNTY DEPT OF	(305)375-4467
21FLUF	ROOD, BRIAN	U OF FL DEPT OF ENVRNMTAL	(904)392-8129
11COEJAX	WOLFF, MARK	CORPS OF ENGINEERS	(904)791-2168
21FLWQA	GOWAN, DAVE	FLORIDA DEPT ENV PROTECTN	(904)487-0505

QUANTITY OF DATA RETRIEVED FOR EVER BY AGENCY CODE

WITHIN THE ENTIRE STUDY AREA (S.A.) AND JUST WITHIN THE PARK

Agency	Organization	Period of Record		Water Quality Stations		Longer Term[1] Stations		No Data Stations		Water Quality Observations		Water Quality Parameters	
		Study Area	/ Park Only	S.A.	/ Park	S.A.	/ Park	S.A.	/ Park	S.A.	/ Park	S.A.	/ Park
21FLA	FLORIDA DEPT ENV PROTECTN	12/20/71-09/17/94	01/30/75-09/17/94	49	31	3	0	2	0	5798	1109	150	51
112WRD	US GEOLOGICAL SURVEY	03/27/37-06/28/95	12/09/39-06/28/95	191	124	47	31	0	0	63644	37622	220	206
1114PEST	USEPA REGION 4	No Data in S.A.	No Data in Park	6	6	0	0	6	6	0	0	0	0
21FLSFWM	SOUTH FLA WATER MNGT DIST	06/11/74-03/02/95	08/14/85-12/15/94	97	56	43	13	2	1	117844	32115	202	49
21FLDERM	DADE CNTY DEPT OF	08/03/89-12/09/92	No Data in Park	12	0	1	0	8	0	2344	0	20	0
21FLUF	U OF FL DEPT OF ENVRNMTAL	No Data in S.A.	No Data in Park	15	15	0	0	15	15	0	0	0	0
11COEJAX	CORPS OF ENGINEERS	01/04/93-12/21/93	No Data in Park	10	0	0	0	3	0	1897	0	94	0
21FLWQA	FLORIDA DEPT ENV PROTECTN	No Data in S.A.	No Data in Park	3	3	0	0	3	3	0	0	0	0
Totals		03/27/37-06/28/95	12/09/39-06/28/95	383	235	94	44	39	25	191527	70846	393	244

[1]Station With At Least 6 Parameters Having An Average of 1 Or More Observations Per Year During a Period of Record Extending At Least 2 Years.

Station Period of Record Tabulation
From 03/27/37 To 06/28/95

Station Ident.	Location Description	In Park	Total Obs	01/01/85 to 06/28/95	01/01/75 to 12/31/84	Before 01/01/75
EVER0001	BAY, FLORIDA, FIESTA KEY	No	31	31	0	0
EVER0002	BAY, FLORIDA, INDIAN KEY CHANNEL	No	31	31	0	0
EVER0003[1]	FLA BAY-1 MI NE LIGNUM VITAE KEY	No	140	0	140	0
EVER0004	BAY, FLORIDA, OFF WINDLEY KEY	No	26	26	0	0
EVER0005	BAY, SNAKE CREEK CHANNEL MARKER	No	26	26	0	0
EVER0006	FLORIDA BAY AT RABBIT KEY NR FLAMINGO	Yes	113	0	113	0
EVER0007	FLORIDA BAY AT COUPENS CUT MARKER 78 NR KEY LARG	No	113	0	113	0
EVER0008	SOUND, FLORIDA BAY, PLANTATION	Yes	31	31	0	0
EVER0009	BAY, FLORIDA, ICW, TAVERNIER ARE	Yes	31	31	0	0
EVER0010	BAY, FLORIDA, KEY LARGO BAYSIDE	Yes	31	31	0	0
EVER0011	FLORIDA BAY AT SANDY KEY NR FLAMINGO	Yes	149	0	149	0
EVER0012	FLORIDA BAY AT WHIPRAY KEYS NR FLAMINGO	Yes	149	0	149	0
EVER0013	JOHNSON KEY AT RECORDER IN EVERGLADES NP	Yes	38	0	38	0
EVER0014	BUTTERNUT KEY IN FLORIDA BAY NEAR FLAMINGO	Yes	39	0	39	0
EVER0015	FLA BAY SW SIDE OF MURRAY KEY	Yes	3	3	0	0
EVER0016	SHOAL NE OF MARKR 5 IN FLA BAY W OF FLAMINGO	Yes	18	18	0	0
EVER0017	OFF DOCK AT EAST CAPE SABLE PARK	Yes	27	27	0	0
EVER0018	FLORIDA BAY 2.3 MI.SW OF FLAMINGO	Yes	10	0	10	0
EVER0019	FLORIDA BAY AT BLACK BETSY POINT NR FLAMINGO	Yes	188	0	188	0
EVER0020	SLAGLE DITCH N MRKR 5 IN NW FLA BAY	Yes	3	3	0	0
EVER0021	FLORIDA BAY AT MARKER 16 NR HOMESTEAD	Yes	68	0	0	68
EVER0022	SOUND, OCEANSIDE, KEY LARGO	Yes	30	30	0	0
EVER0023	DREDGE HOLE W OF FLAMINGO ENTRANCE CHANNEL	Yes	39	39	0	0
EVER0024	MADEIRA BAY AT MOUTH NR KEY LARGO	Yes	113	0	113	0
EVER0025	FLAMINGO ENTRANCE CHANNEL MOUTH	Yes	6	6	0	0
EVER0026	FLORIDA BAY AT FLAMINGO,FLA	Yes	82	0	8	74
EVER0027	BUTTONWOOD CANAL AT MARINA NR FLAMINGO	Yes	112	0	112	0
EVER0028	FLAMINGO BEACH AT RECORDER PLATFORM	Yes	36	0	36	0
EVER0029	10B BUTTONWOOD CA AT FLAMINGO FLA	Yes	3	0	0	3
EVER0030	FLORIDA BAY NR TERN KEY NR KEY LARGO	Yes	150	0	150	0
EVER0031	SNAKE BIGHT CHANNEL EAST OF FLAMINGO IN FLA BAY	Yes	81	81	0	0
EVER0032	SOUND, BAYSIDE, KEY LARGO	No	33	33	0	0
EVER0033	SEC 33 T60 R34 OPPSITE RIVER	Yes	8	0	0	8
EVER0034	MCCORMACK CRK AT LAKE MONROE, FLA BAY	Yes	9	9	0	0
EVER0035	LITTLE MADIERA BAY IN FLORIDA BAY NEAR FLAMINGO	Yes	37	0	37	0
EVER0036[1]	10B LITTLE MADEIRA BAY NR KEY LARGO FLA	Yes	296	0	90	206
EVER0037	BOGGIES OFF BLACKWATER SOUND IN FLORIDA BAY	Yes	24	24	0	0
EVER0038	BLACKWATER SOUND NEAR MRKER 36	Yes	83	83	0	0
EVER0039	CREEK, TIDAL, BAYSIDE, KEY LARGO	No	33	33	0	0
EVER0040	JEWFISH CR DOMESTIC WTP	No	8	0	0	8
EVER0041	TOMMYS RESTRNT STP INFL K LARGO	No	4	0	4	0
EVER0042	KEY LARGO JEWFISH CREEK	No	10	0	0	10
EVER0043	KRAUSE CASE - LITTLE TORCH KEY FL TO FLORIDA BAY	Yes	0	0	0	0
EVER0044	KRAUSE CASE - LITTLE TORCH KEY FL TO FLORIDA BAY	Yes	0	0	0	0
EVER0045	KRAUSE CASE - LITTLE TORCH KEY FL TO FLORIDA BAY	Yes	0	0	0	0
EVER0046	KRAUSE CASE - LITTLE TORCH KEY FL TO FLORIDA BAY	Yes	0	0	0	0
EVER0047	KRAUSE CASE - LITTLE TORCH KEY FL TO FLORIDA BAY	Yes	0	0	0	0
EVER0048	KRAUSE CASE - LITTLE TORCH KEY FL TO FLORIDA BAY	Yes	0	0	0	0
EVER0049	LITTLE MADEIRA BAY IN NE FLA BAY	Yes	6	6	0	0
EVER0050	NORTH CENTRAL BLACKWATER SOUND	Yes	111	111	0	0
EVER0051	CREEK, TIDAL, BAYSIDE, KEY LARGO	No	33	33	0	0
EVER0052	SEVEN PALM LAKE IN EVERGLADES NATIONAL PARK	Yes	113	0	113	0
EVER0053	WHITEWATER BAY AT MARKER 10 NR FLAMINGO	Yes	112	0	112	0
EVER0054	COOT BAY AT MARKER 2 NR FLAMINGO	Yes	147	0	147	0
EVER0055	COOT BAY NORTH OF FLAMINGO ON WILDERNESS WATRWY	Yes	3	3	0	0
EVER0056	LAKE 1 TAYLOR RIVER IN NE FLA BAY	Yes	30	30	0	0
EVER0057[1]	TAYLOR SLOUGH AT CRAIGHEAD LAKE	Yes	331	0	331	0
EVER0058	INSIDE MUD CRK OFF ALLIGATOR BAY IN FLA BAY	Yes	72	72	0	0
EVER0059	LAKE 5 IN N TAYLOR RIVER IN FLA BAY	Yes	72	72	0	0
EVER0060	TROUT COVE IN FLORIDA BAY NEAR FLAMINGO	Yes	37	0	37	0
EVER0061	TARPON CREEK BTWN COOT AND WHITEWATER BAYS	Yes	3	3	0	0
EVER0062	2 TRANSECT NORTHEAST FLORIDA BAY	Yes	28	28	0	0
EVER0063	RANSECT T4 IN NORTHEAST FLORIDA BAY	Yes	113	113	0	0
EVER0064	WHITEWATER BAY AT TARPON CREEK RECORDER PLATFORM	Yes	35	0	35	0
EVER0065	10B TARPON CR NR FLAMINGO FLA	Yes	5	0	0	5
EVER0066	CENTER OF LITTLE BLACKWATER SOUND	Yes	83	83	0	0
EVER0067[1]	ENTRAL LITTLE BLACKWATER SOUND	Yes	1024	1024	0	0
EVER0068	TROUT CREEK IN NE FLORIDA BAY	Yes	120	120	0	0
EVER0069	2 TRANSECT SOUTHWEST LONG SOUND	Yes	113	113	0	0
EVER0070	3 TRANSECT IN NORHTEAST FLORIDA BAY	Yes	113	113	0	0
EVER0071	RANSECT T4 SOUTH SIDE OF JOE BAY	Yes	126	126	0	0

Station Period of Record Tabulation
From 03/27/37 To 06/28/95

Station Ident.	Location Description	In Park	Total Obs	01/01/85 to 06/28/95	01/01/75 to 12/31/84	Before 01/01/75
EVER0072	CRK TO JOE BAY IN FLORIDA BAY	Yes	21	21	0	0
EVER0073	1 TRANSECT LITTLE BLACKWATER SOUND	Yes	104	104	0	0
EVER0074	2 TRANSECT NORTHWEST LONG SOUND	Yes	113	113	0	0
EVER0075	3 TRANSECT EAST SIDE OF JOE BAY SOUTH OF T	Yes	113	113	0	0
EVER0076	RANSECT T4 MIDDLE SECTION OF JOE BAY	Yes	48	48	0	0
EVER0077	LONG PASS BTWN LITTLE BLACKWATER AND LONG SOUNDS	Yes	18	18	0	0
EVER0078[1]	10B TAYLOR RIVER NR FLORIDA CITY FLA	Yes	539	0	228	311
EVER0079	CENTER OF LONG SOUND	Yes	111	111	0	0
EVER0080	10B WHITEWATER BAY,MARKER 12 NR FLA CITY F	Yes	21	0	0	21
EVER0081	1 TRANSECT SOUTHEAST LONG SOUND	Yes	104	104	0	0
EVER0082	2 TRANSECT ESTUARY JUST NORTH OF LONG SOUND	Yes	129	129	0	0
EVER0083	3 TRANSECT EAST SIDE JOE BAY SOUTH T3-7	Yes	155	155	0	0
EVER0084	RANSECT T4 ON NORTH SIDE OF JOE BAY	Yes	126	126	0	0
EVER0085	LONG SOUND NR KEY LARGO	Yes	151	0	151	0
EVER0086[1]	E LONG SOUND, JUST W. OF MBLS02, RECORDER AT STA	Yes	483	483	0	0
EVER0087	MANATEE CRK E LONG SOUND IN FLA BAY	Yes	3	3	0	0
EVER0088	SEC 3 TGO R35 CAPE SABLE RD	Yes	9	0	0	9
EVER0089	1 TRANSECT NORTHEAST LONG SOUND	Yes	113	113	0	0
EVER0090	2 TRANSECT SOUTH OF T2-6S	Yes	149	149	0	0
EVER0091	RANSECT T3 SOUTH OF T3-63	Yes	186	186	0	0
EVER0092	RANSECT T4 SOUTH OF T4-6S AND JUST NORTH	Yes	182	182	0	0
EVER0093	10B LONG SOUND AT US1 NR DADE-MON CITY LN	No	16	0	4	12
EVER0094[1]	E CORNER OF LONG SOUND PROPER	Yes	985	985	0	0
EVER0095	CRK ON NE SIDE OF LONG SOUND IN FLORIDA BAY	Yes	15	15	0	0
EVER0096	1 TRANSECT ESTUARY NORTH OF LONG SOUND	Yes	125	125	0	0
EVER0097	2 TRANSECT SOUTH OF T2-5S	Yes	165	165	0	0
EVER0098	RANSECT T3 SOUTH OF T3-5S	Yes	199	199	0	0
EVER0099	RANSECT T4 SOUTH OF T4-5S	Yes	205	205	0	0
EVER0100[1]	E CORNER OF LONG SOUND IN SMALL BAY	Yes	700	700	0	0
EVER0101	DEAD MANGROVES 25 KM SE OF BEARD RESEARCH CENTER	Yes	0	0	0	0
EVER0102	NO NAME CREEK W SHORE, CAPE SABLE, FLA.	Yes	64	0	0	64
EVER0103	1 TRANSECT ESTUARY NORTH OF LONG SOUND	Yes	168	168	0	0
EVER0104	2 TRANSECT SOUTH OF T2-4S	Yes	205	205	0	0
EVER0105	RANSECT T3 SOUTH OF T3-4S	Yes	181	181	0	0
EVER0106	RANSECT T4 SOUTH OF T4-5S	Yes	210	210	0	0
EVER0107	13.5 MI S OF PALM DR .1 MI N OF MI POST 409	Yes	2	0	0	2
EVER0108	1 TRANSECT SOUTH OF T1-3S	Yes	195	195	0	0
EVER0109	2 TRANSECT SOUTH OF T2-3S	Yes	192	192	0	0
EVER0110	RANSECT T3 SOUTH OF T3-3S	Yes	214	214	0	0
EVER0111	RANSECT T4 SOUTH OF T4-3S	Yes	214	214	0	0
EVER0112	BORROW PIT 12.8MI S OF PALM DR FEC GRADE MIA FL	Yes	2	0	0	2
EVER0113	WHITEWATER BAY AT MIDWAY PASS NR FLAMINGO	Yes	148	0	148	0
EVER0114	1 TRANSECT SOUTH OF T1-2S	Yes	188	188	0	0
EVER0115	2 TRANSECT SOUTH OF T2-2S	Yes	92	92	0	0
EVER0116[1]	ASTERN PANHANDLE S. OF C-111	Yes	1964	1964	0	0
EVER0117	RANSECT T3 SOUTH OF T3-2S	Yes	103	103	0	0
EVER0118	RANSECT T4 SOUTH OF T4-2S	Yes	102	102	0	0
EVER0119	BORROW PIT 12.5MI S OF PALM DR FEC GRADE MIA FL	No	4	0	0	4
EVER0120	1 TRANSECT SOUTH OF T1-1S	Yes	158	158	0	0
EVER0121	2 TRANSECT SOUTH OF T2-1S	Yes	185	185	0	0
EVER0122	RANSECT T3 SOUTH OF T3-1S	Yes	214	214	0	0
EVER0123	RANSECT T4 SOUTH OF T4-1S	Yes	202	202	0	0
EVER0124	BORROW PIT 11.5MI S OF PALM DR FEC GRADE MIA FL	Yes	2	0	0	2
EVER0125	1 TRANSECT JUST SOUTH OF END BOUNDARY	No	210	210	0	0
EVER0126	2 TRANSECT BETWEEN C-111 AND END BOUNDA	Yes	210	210	0	0
EVER0127	2 TRANSECT JUST SOUTH OF END BOUNDARY	Yes	110	110	0	0
EVER0128	RANSECT T3 SOUTH OF END BOUNDARY	Yes	103	103	0	0
EVER0129	RANSECT T4 SOUTH OF END BOUNDARY AND SOUTH	Yes	109	109	0	0
EVER0130	PAIRIE 15 KM E OF BEARD RESEARCH CENTER	Yes	0	0	0	0
EVER0131[1]	NP207) TAYLOR SL MARSH PERIPHYTON ELEOCHAR	Yes	2329	2329	0	0
EVER0132[1]	CANAL 111 AB S-197 SITE 10A NR HOMESTEAD	No	636	0	257	379
EVER0133	CANAL 111 BL S-197 SITE 10B NR HOMESTEAD	No	570	0	255	315
EVER0134[1]	OWNSTREAM SIDE OF S197	No	1280	1280	0	0
EVER0135	LANE RIVER CHICKEE NR FLAMINGO	Yes	148	0	148	0
EVER0136	-111 CANAL JUST EAST OF S-197	No	157	157	0	0
EVER0137	C-111 CANAL AT U.S.1,SOUTH DADE	No	121	121	0	0
EVER0138	CANAL 111 SITE 9 NR HOMESTEAD	No	675	0	120	555
EVER0139	CANAL 111 AT U.S. HIGHWAY 1 NEAR FLORIDA CITY, F	No	12	0	0	12
EVER0140[1]	AEROJET CANAL (C-111) AT US HWY 1	No	1006	1006	0	0
EVER0141[1]	EVERGLADES 207 NEAR HOMESTEAD, FL	Yes	2182	69	806	1307
EVER0142	ERIPHYTON STATION SOUTH OF C-111 AND C-109	No	253	253	0	0

Station Period of Record Tabulation
From 03/27/37 To 06/28/95

Station Ident.	Location Description	In Park	Total Obs	01/01/85 to 06/28/95	01/01/75 to 12/31/84	Before 01/01/75
EVER0143	CANAL 111 SITE 8 NR HOMESTEAD	No	666	0	120	546
EVER0144	CANAL 111 SITE 8A NR HOMESTEAD	No	349	0	118	231
EVER0145	1 TRANSECT JUST NORTH OF C-111 SOUTH OF T	No	210	210	0	0
EVER0146	RANSECT T3 NORTH OF END BOUNDARY SOUTH OF C	No	225	225	0	0
EVER0147	RANSECT T4 NORTH OF END BOUNDARY SOUTH OF T	No	209	209	0	0
EVER0148	BORROW PIT 10.5MI S OF PALM DR FEC GRADE MIA FL	No	2	0	0	2
EVER0149	CANAL 111 SITE 7 NR HOMESTEAD	No	683	0	120	563
EVER0150	-111 CANNAL ALONG T2 TRANSECT	No	171	171	0	0
EVER0151	MAN-O-WAR STP INFL SOMBRERO	Yes	12	0	12	0
EVER0152	NR CORMORANT PASS N OF WHITEWATER BAY	Yes	3	3	0	0
EVER0153[1]	OYSTER BAY AT MARKER 51 NR FLAMINGO	Yes	172	0	172	0
EVER0154	CLADIUM OPENING 15 KM S OF BEARD RESEARCH CENTER	Yes	0	0	0	0
EVER0155[1]	10B SHARK RIVER NR HOMESTEAD FLA	Yes	678	0	0	678
EVER0156[1]	SHARK R AT MARKER 68 NR HOMESTEAD FLA	Yes	815	0	82	733
EVER0157[1]	EVERGLADES P-38 NEAR HOMESTEAD, FLA.	Yes	1620	0	433	1187
EVER0158	HOLE IN DONUT EVERGLADES PRK HOMESTEAD FLA	Yes	11	0	0	11
EVER0159	OLD PIT SEC 15 T58 R37 IN ROYAL PALM STATE PK	Yes	10	0	0	10
EVER0160[1]	LEVEE 31 W CANAL AT HWY 27 NEAR HOMESTEAD, FLA.	No	953	0	508	445
EVER0161	RAINFALL AT ENP RCSH CENTER NR F	Yes	552	0	552	0
EVER0162	10B LOSTMANS CREEK NR EVERGLADES FLA	Yes	4	0	0	4
EVER0163	TEST HEADER	No	4	0	0	4
EVER0164	10B LEVEE 31W CANAL AT SH 27 NR HOMESTEAD FLA	No	25	0	0	25
EVER0165[1]	TAYLOR SLOUGH NEAR HOMESTEAD FLA	Yes	2814	161	997	1656
EVER0166[1]	ALLIGATOR HOLE AT TAYLOR SLOUGH NR HOMESTEAD FLA	Yes	225	0	90	135
EVER0167[1]	RIDGE ON SR27 IN TAYLOR SLOUGH USGS #0229	Yes	2807	2807	0	0
EVER0168	L-31 N CANAL SW 227 AVENUE & 392 STREET	No	0	0	0	0
EVER0169	TAYLOR SLOUGH AT ROYAL PALM, NR HOMESTEAD, FLA	Yes	60	0	12	48
EVER0170[1]	FLOODGATE AT C111 AND HWY27 6.MILES SOUTH OF OM	No	5120	4634	486	0
EVER0171	SEC 6 T58 R38 W OF FLA CITY ROCK PIT	No	10	0	0	10
EVER0172	1ST BEND IN NEW LEVEE EVERGLADES PK HOMESTEAD FL	Yes	13	0	0	13
EVER0173	TAYLOR SLOUGH 50 M S OF ENP ENTRY ROAD	Yes	0	0	0	0
EVER0174	TAYLOR SLOUGH 50 M S OF ENP ENTRY ROAD	Yes	0	0	0	0
EVER0175	L31W CA BELOW S175 NR FLORIDA CITY FLA	No	2	0	2	0
EVER0176[1]	10B L31W CA AB S-175 NR FLORIDA CITY FLA	No	1958	0	1318	640
EVER0177	10B L 31 W CA E N PARK BOUNDARY	No	10	0	0	10
EVER0178[1]	10B TARPON BAY AT MID-BAY PASS NR HOMESTEA	Yes	456	0	0	456
EVER0179	SHARK RIVER AT CANE PATCH	Yes	149	0	149	0
EVER0180[1]	PUMP STATION AT HEAD OF TAYLOR SLOUGH ON L31W	No	8841	8016	825	0
EVER0181	L-31 CANAL NEAR S-332	No	582	582	0	0
EVER0182	L-31 CANAL NEAR S-332	No	0	0	0	0
EVER0183[1]	10B HARNEY RIVER NR HOMESTEAD	Yes	424	0	0	424
EVER0184	CRACKER JACK SLOUGH DRAINAGE CULVERT S L-31W	Yes	276	0	276	0
EVER0185	L31W CA 5.5MI S OF S174 NR FLORIDA CITY	No	4	0	4	0
EVER0186[1]	10B TARPON BAY AT TUSSOCK KEY NR HOMESTD F	Yes	702	0	0	702
EVER0187	10B SQUAWK CREEK NR FLAMINGO FLA	Yes	37	0	2	35
EVER0188	G-3110	Yes	60	0	60	0
EVER0189[1]	10B SHARK R CUTOFF NR HOMESTEAD FLA	Yes	478	0	0	478
EVER0190	10B CA 113 AT EAST END	No	22	0	6	16
EVER0191	TAYLOR SLOUGH STATION NUMBER 5	Yes	21	0	21	0
EVER0192[1]	10B EVERGLADES P-35 NEAR HOMESTEAD, FLA.	Yes	2750	0	872	1878
EVER0193	SHARK SL HEADWATERS TIDAL MARSH USGS #02290830	Yes	0	0	0	0
EVER0194[1]	SHARK SL HEADWATERS TIDAL MARSH SAWGRASS	Yes	2545	2545	0	0
EVER0195	10B BROAD R AT MOUTH NR EVERGLADES FLA	Yes	45	0	0	45
EVER0196	POND IN CLADIUM 20 KM NW BEARD RES CTR	Yes	0	0	0	0
EVER0197	POND IN CLADIUM 20 KM NW BEARD RES CTR	Yes	0	0	0	0
EVER0198	TAYLOR SLOUGH STATION NUMBER 4	Yes	21	0	21	0
EVER0199	G-3111	Yes	72	0	72	0
EVER0200	TAYLOR SLOUGH NUMBER 2	Yes	19	0	19	0
EVER0201	EVERGLADES 204-NP NEAR MIAMI FLA	Yes	66	0	0	66
EVER0202	C-113 CANAL @ SW217 AVE	No	120	120	0	0
EVER0203	L-31 CANAL ABOVE S-176	No	154	154	0	0
EVER0204	L-31 NORTH CANAL SW 230 AVENUE & 304 STREET	No	0	0	0	0
EVER0205	L31W ABV S174 NR HOMESTEAD	Yes	330	0	330	0
EVER0206	L-31W CA BELOW S-174 NR HOMESTEAD	Yes	70	0	70	0
EVER0207[1]	FLOODGATE AT HEAD OF C113 ON C111 6 MILES WNW OF	No	6157	5598	559	0
EVER0208	10B BROAD R HDWATERS NR EVERGLADES FLA	Yes	42	0	0	42
EVER0209	L31N CA .5 MI N OF S174 NR HOMESTEAD	No	3	0	3	0
EVER0210	G-3112	Yes	75	0	75	0
EVER0211	10B BROAD R NR EVERGLADES FLA	Yes	46	0	0	46
EVER0212	L31N AT CONTEXT RD NR HOMESTEAD	No	4	0	4	0
EVER0213	G-3114	Yes	78	0	78	0

Station Period of Record Tabulation
From 03/27/37 To 06/28/95

Station Ident.	Location Description	In Park	Total Obs	01/01/85 to 06/28/95	01/01/75 to 12/31/84	Before 01/01/75
EVER0214	G-3117	Yes	78	0	78	0
EVER0215	G-3116	Yes	73	0	73	0
EVER0216[1]	CONTEXT ROAD AT BRIDGE 27 NR HOMESTEAD	Yes	740	0	740	0
EVER0217	TAYLOR SLOUGH STATION NUMBER 3	Yes	21	0	21	0
EVER0218	G-3115	Yes	49	0	49	0
EVER0219	L31N ABV CONTEXT RD NR HOMESTEAD	No	4	0	4	0
EVER0220	ROCK PLOW AREA W OF CANAL C-103	No	238	0	238	0
EVER0221	MOWRY CANAL (C-103) E OF SW 217 AVE. BRDG	No	442	442	0	0
EVER0222	MOWRY CANAL BLW L-31N NR HOMESTEAD	No	72	0	72	0
EVER0223	DRY AREA 20 KM S OF S-336 AND 1 KM E OF US27	Yes	0	0	0	0
EVER0224	C-103 CANAL SW 217 AVENUE & 268 STREET	No	0	0	0	0
EVER0225	G-3118	No	54	0	54	0
EVER0226	PONDS TREES PRAIRIE 20 KM S OF S-12A	Yes	0	0	0	0
EVER0227	L-31 N CANAL AT C-103	No	16	0	0	16
EVER0228	LOSTMANS CREEK AT SOUTH FORK NR FLAMINGO	Yes	145	0	145	0
EVER0229	LOSTMANS RIVER AT SECOND BAY NR FLAMINGO	Yes	148	0	148	0
EVER0230	SHARK SLOUGH BARREN POND ENTRNC USGS # 02290828	Yes	0	0	0	0
EVER0231[1]	ENT. SHARK SLOUGH BARREN POND USGS # 022	Yes	2855	2855	0	0
EVER0232[1]	EVERGLADES 206-NP NEAR MIAMI FLA	Yes	381	0	381	0
EVER0233	G-3119	Yes	58	0	58	0
EVER0234	10B INDIAN CAMP CR NR EVERGLADES FLA	Yes	42	0	0	42
EVER0235	BRACKISH AREA 50 KM SE OF EVERGLADES CITY	Yes	0	0	0	0
EVER0236	TAYLOR SLOUGH DRAINAGE NO OF CONTEXT RD BRIDGE27	Yes	500	0	500	0
EVER0237[1]	EVERGLADES P36 NEAR HOMESTEAD FLA	Yes	1872	137	855	880
EVER0238	P-4 SHARK RIVER SLOUGH 5 MI S OF COOPERTOWN	Yes	6	0	6	0
EVER0239	6 MI. S OF US41 ARTIFICIAL PIT USGS # 022	Yes	128	128	0	0
EVER0240	10B GUL OF MEX AT LOS RIV RAN STA NR EVERG	Yes	9	0	0	9
EVER0241	10B LOSTMANS R AT FIRST BAY NR EVERGLDS FL	Yes	75	0	0	75
EVER0242	LOSTMANS RIVER AT RANGER STATION NR FLAMINGO	Yes	150	0	150	0
EVER0243	G-3121	Yes	57	0	57	0
EVER0244	JOE BAY NR KEY LARGO	No	113	0	113	0
EVER0245[1]	10B LOSTMANS CR NR EVERGLADES FLA	Yes	158	0	0	158
EVER0246	L31N AT SW 216 ST NR HOMESTEAD	No	4	0	4	0
EVER0247	L-31 NORTH CANAL SW 216 STREET	No	0	0	0	0
EVER0248[1]	10B ROGERS RIV HEADWATERS NR PINECREST FLA	Yes	789	0	0	789
EVER0249	BIG LOSTMANS BAY NR FLAMINGO	Yes	150	0	150	0
EVER0250	10B BIG LOSTMANS BAY NR EVERGLADES FLA	Yes	25	0	0	25
EVER0251	LOSTMANS RIVER AT HEADWATER NR FLAMINGO	Yes	151	0	151	0
EVER0252	G-3123	Yes	60	0	60	0
EVER0253	PRINCETON CANAL (C-102) SW 207 AVE & 192 ST	No	0	0	0	0
EVER0254	L31N AT SW 168 ST NR HOMESTEAD	No	62	0	62	0
EVER0255	GROSSMAN ROAD BORROW CA AT SW 184 TH STREET	Yes	628	0	628	0
EVER0256	G-3124	Yes	64	0	64	0
EVER0257	BRACKISH AREA 30 KM SE OF EVERGLADES CITY	Yes	0	0	0	0
EVER0258	LOW DENSITY RESIDENTIAL GROSSMANHAMMOCK	No	312	0	312	0
EVER0259[1]	EVERGLADES P-33 NEAR HOMESTEAD, FLORIDA	Yes	3033	139	1163	1731
EVER0260[1]	EVERGLADES P-34 NEAR HOMESTEAD, FLA.	Yes	1794	0	439	1355
EVER0261[1]	HARK SLOUGH 3 MI S S12C	Yes	2683	2683	0	0
EVER0262[1]	W SHARK SLOUGH 12 MI. SW OF 40MB.	Yes	2085	2085	0	0
EVER0263	PONDS TREES PRAIRIE 25 KM SW OF S-12A	Yes	0	0	0	0
EVER0264	L31N CA BLW S173 NR PERRINE	No	124	0	124	0
EVER0265	PRAIRIE 10 KM SE OF COOPERTOWN 5 KM W OF US27	Yes	0	0	0	0
EVER0266	SHARK SLOUGH MRSH MIXED VEGETATN USGS #02290815	Yes	0	0	0	0
EVER0267[1]	HARK SLOUGH MARSH MIXED VEGETATON USGS #0229	Yes	2887	2887	0	0
EVER0268	RUNOFF NE CHEKIKA STATE PARK	Yes	320	0	320	0
EVER0269	RANINFALL AT CHEKIKA HAMMOCK STP	Yes	597	0	597	0
EVER0270[1]	EVERGLADES 202-NP NEAR MIAMI FLA	Yes	296	0	296	0
EVER0271[1]	L-67 EXTENSION AT SOUTH END	Yes	803	0	803	0
EVER0272[1]	10B OPEN GLADES NR CTNMOUTH CP NR HOMESTEA	Yes	441	0	4	437
EVER0273[1]	10B ALLIGATOR HO AT CTNMOUTH CP NR HOMESTE	Yes	1394	0	0	1394
EVER0274	10B LOSTMANS STA AT P11 NR EVERGLADES FLA	Yes	40	0	0	40
EVER0275	G-3125	Yes	55	0	55	0
EVER0276	10B GROSSMAN HAMMOCK CA	Yes	18	0	6	12
EVER0277	EVERGLADES 203-NP, NEAR HOMESTEAD,FL	Yes	167	0	142	25
EVER0278	BLACK CREEK CANAL (C-1) SW 177 AVE & 112 ST	No	0	0	0	0
EVER0279	10B BLACK CREEK NR RICHMOND HEIGHTS FLA	No	46	0	0	46
EVER0280[1]	BLACK CREEK CANAL NEAR RICHMOND HEIGHTS, FLA.	No	1103	0	751	352
EVER0281	BLACK CREEK (C-1) EAST OF KROME AVE.	No	452	452	0	0
EVER0282[1]	LEVEE 67 EXTENDED CANAL NR RICHMOND, FLA.	Yes	423	0	423	0
EVER0283	TAMIAMI CANAL WEST OF DADE BROWARD LEVEE	No	14	0	0	14
EVER0284	10B POND IN WESTERN PART GUM SLOUGH NR MON	Yes	98	0	6	92

Station Period of Record Tabulation
From 03/27/37 To 06/28/95

Station Ident.	Location Description	In Park	Total Obs	01/01/85 to 06/28/95	01/01/75 to 12/31/84	Before 01/01/75
EVER0285	SEC32 T54 R37E	Yes	10	0	0	10
EVER0286	SEC32 T54 R37 NR MIAMI FL	Yes	9	0	0	9
EVER0287	CLADIUM POND NEAR BAYHEAD 10 KM SE OF S-336	Yes	0	0	0	0
EVER0288	G-3171	Yes	318	0	318	0
EVER0289[1]	NORTHEAST SHARK RIVER SLOUGH NO1 NR COOPERTOWN	Yes	644	0	644	0
EVER0290	E SHARK SLOUGH	Yes	0	0	0	0
EVER0291[1]	ORTHEAST SHARK SLOUGH USGS # 254	Yes	2576	2576	0	0
EVER0292	54S37E32 SLOUGH (HISTORICAL)	Yes	18	0	0	18
EVER0293	BLUE SHANTY CANAL	Yes	18	0	0	18
EVER0294	POND IN DRY AREA 1 KM S OF COOPERTOWN (US41)	Yes	0	0	0	0
EVER0295[1]	EVERGLADES 201-NP NEAR MIAMI FLA	Yes	303	0	303	0
EVER0296	SHARK SLOUGH NUTRIENT MONITORING STATION IN ENP	Yes	31	0	31	0
EVER0297[1]	NORTHEAST SHARK RIVER SLOUGH NO2 NR COOPERTOWN	Yes	570	0	570	0
EVER0298	SEC 15 T 54 R37E	Yes	9	0	0	9
EVER0299[1]	10B L-31 CANAL 5 MI SO OF US 41	No	804	0	788	16
EVER0300[1]	WCA-53 L67 EXTENSION CA NORTH END	Yes	251	0	251	0
EVER0301	TAMIAMI TRAIL @ BRIDGE 169	Yes	29	0	0	29
EVER0302	TAMIAMI CA @ BRIDGE 185	Yes	9	0	0	9
EVER0303	10B DRAINAGE CA AT 40MI BEND NR MIAMI FLA	Yes	5	0	0	5
EVER0304[1]	TAMIAMI CA AT KROME AVE NR MIAMI	No	249	0	0	249
EVER0305	FLOOD CONTROL STATION C-4/16.0	No	14	0	14	0
EVER0306	L-31 CANAL BELOW S-24	No	116	116	0	0
EVER0307	DEVELOPED AREA NE SHARK RIVER SLOUGH	Yes	194	0	194	0
EVER0308	TAMIAMI CANAL AT BRIDGE #45	No	392	0	246	146
EVER0309	ULVERT UNDER US41 3.85 MI. W. OF S334	No	0	0	0	0
EVER0310[1]	ULVERT UNDER IS41 5.0 MI. W. OF S334	No	604	604	0	0
EVER0311	L-29 CANAL 1 M EAST OF S-12E	No	155	155	0	0
EVER0312[1]	TAMIAMI CANAL NR SR 997, DADE	No	254	223	31	0
EVER0313	TAMIAMI CANAL 1 M EAST OF SR 27	No	155	155	0	0
EVER0314	TAMIAMI CANAL (C-4) W OF KROME AVE. BRIDGE	No	444	444	0	0
EVER0315	TAMIAMI CANAL AB L-29-1 NR COOPERTOWN,FLA.	No	30	0	0	30
EVER0316[1]	10B TAMIAMI CA AT L-29-1 NR COOPERTOWN FLA	No	120	0	4	116
EVER0317[1]	ULVERT UNDER US41 7.9 MI.W. OF S334	No	660	660	0	0
EVER0318[1]	ULVERT UNDER US41 4.4 MI. W. OF S334	No	321	314	7	0
EVER0319[1]	ULVERT UNDER US41 3.3 MI. W. OF S334	No	533	533	0	0
EVER0320[1]	ULVERT UNDER US41 3.7 MI. W. OF S334	No	578	578	0	0
EVER0321[1]	ULVERT UNDER US41 2.7 MI. W. OF S334	No	611	611	0	0
EVER0322[1]	ULVERT UNDER US41 7.2 MI.W. OF S334	No	284	284	0	0
EVER0323[1]	ULVERT UNDER US41 8.35 MI.W. OF S334	No	264	264	0	0
EVER0324[1]	ULVERT UNDER US41 2.2 MI W. OF S334	No	762	762	0	0
EVER0325[1]	ULVERT UNDER US41 6.0 MI.W. OF S334	No	312	312	0	0
EVER0326[1]	ULVERT UNDER US41 6.7 MI.W. OF S334	No	281	281	0	0
EVER0327[1]	ULVERT UNDER US41 8.95 MI.W. OF S334	No	220	220	0	0
EVER0328[1]	ULVERT UNDER US41 9.7 MI.W. OF S334	No	215	215	0	0
EVER0329[1]	ULVERT UNDER US41 10.5 MI.W. OF S334	No	187	187	0	0
EVER0330[1]	ULVERT UNDER US41 5.3 MI. W. OF S334	No	315	315	0	0
EVER0331[1]	ULVERT UNDER US41 0.3 MI. W. OF S334	No	815	815	0	0
EVER0332[1]	ULVERT UNDER US41 0.8 MI. W. OF S334	No	796	796	0	0
EVER0333[1]	ULVERT UNDER S41 1.5 MI. W. OF S334	No	783	783	0	0
EVER0334	N TAMIAMI CANAL AT US 27	No	621	0	309	312
EVER0335[1]	TAMIAMI CANAL EAST OF L-30 NEAR MIAMI	No	476	0	469	7
EVER0336	10B TAMIAMI CANAL NR WAYSIDE PARK W L-30	No	8	0	0	8
EVER0337	TAMIAMI CANAL WEST OF LEVEE 30, NEAR MIAMI, FLA.	No	102	0	78	24
EVER0338	G - 618	No	43	0	43	0
EVER0339[1]	TAMIAMI CANAL OUTLETS, LEVEE 30 TO LEVEE 67A, NR	No	5483	0	1191	4292
EVER0340	10B S-12-E	No	16	0	0	16
EVER0341	TAMIAMI CANAL BELOW S-12-C, NEAR MIAMI, FLA	No	139	0	13	126
EVER0342[1]	TAMIAMI CANAL BELOW S-12-B, NR MIAMI, FL	No	273	0	66	207
EVER0343	L-31 NORTH CANAL AT SW 8 ST (TAMIAMI)	No	0	0	0	0
EVER0344[1]	OWNSTREAM OF S333 ON US41 FROM SOUTH SIDE OF CAN	No	440	440	0	0
EVER0345	TAMIAMI CANAL (C-4) SW 177 AVE (KROME) & 8 ST	No	0	0	0	0
EVER0346[1]	TAMIAMI CA OUTLETS,LV 67A TO 40-MI BEND NR MIAMI	No	2607	0	1767	840
EVER0347	TAMIAMI CA AB S-12C NR MIAMI FLA	No	42	0	0	42
EVER0348[1]	TAMIAMI C WMD CONT STRUCTUR S-12	No	3804	0	3327	477
EVER0349[1]	TAMIAMI CANAL ABOVE S-12-B, NEAR MIAMI, FLA.	No	725	0	259	466
EVER0350[1]	10B TAMIAMI CA AB S12A NR MIAMI FLA	No	1910	0	1186	724
EVER0351[1]	WESTERN DADE ON US41 ABOUT MID-POINT OF L-29	No	9346	6869	2477	0
EVER0352[1]	WESTERN DADE ON US41 3.2 MILES WEST OF S12B O L-	No	7673	4375	3298	0
EVER0353	10B S-12-D ABOVE	No	20	0	0	20
EVER0354[1]	WESTERN DADE ON US41 2.6 MILES WEST OF S12C O L-	No	9455	6095	3360	0
EVER0355	10B S-12-A ABOVE	No	12	0	0	12

Station Period of Record Tabulation
From 03/27/37 To 06/28/95

Station Ident.	Location Description	In Park	Total Obs	01/01/85 to 06/28/95	01/01/75 to 12/31/84	Before 01/01/75
EVER0356	C-4 TAMIAMI CANAL ABOVE S-12A	No	188	188	0	0
EVER0357	C-4 TAMIAMI CANAL ABOVE S-12A	No	0	0	0	0
EVER0358[1]	WESTERN DADE ON US41 2.3 MILES WEST OF S12D O L-	No	9452	5823	3629	0
EVER0359[1]	WESTERN DADE ON US41 FIRST SPILLWAY WEST OF S 33	No	10222	6730	3492	0
EVER0360	L-67A CANAL 1/4 M ABOVE S-333	No	547	547	0	0
EVER0361	L-67A CANAL 1/4 M ABOVE S-333	No	0	0	0	0
EVER0362[1]	10B LEVEE 67 CA AB S-12E NR HOMESTEAD FLA	No	266	0	48	218
EVER0363[1]	TAMIAMI C AT 40 MI BEND,NR MIAMI,FLA.	No	143	0	0	143
EVER0364	TAMIAMI CANAL AT 40-MILE BEND, NEAR MIAMI, FLA.	No	53	0	37	16
EVER0365	RAINFALL AT TAMIAMI TRAIL A BR-27	No	506	0	506	0
EVER0366	1.5 KM NORTHEAST OF S-333 WCA-3B	No	303	0	303	0
EVER0367	S-12 E	No	17	0	0	17
EVER0368	CONSER AREA NO.3 EVERGLADES 3-30	No	6	0	0	6
EVER0369[1]	L-67A 0.5 MI. N OF TAMIAMI CA NR MIAMI, FLA	No	2247	138	1523	586
EVER0370	1.7 KM NORTH OF S-12C WCA-3A	No	364	12	352	0
EVER0371[1]	BRIDGE #25 ON U.S.41 2 MILES WEST OF S-12A	No	6006	5659	347	0
EVER0372[1]	CA3A	No	473	0	473	0
EVER0373	P-6 GATOR HOOK STRAND AT MANGROVE FRINGE	No	8	0	8	0
EVER0374	53S29E36 C - 39 HAMILTON CHOKOLOSKEE	Yes	321	213	61	47
EVER0375	TURNER RIVER AT MOUTH NR EVERGLADES CITY	Yes	145	0	145	0
EVER0376	TURNER RIVER CANAL AT MOUTH	No	4	0	4	0
EVER0377	BARRON RIVER AT MOUTH NR CHOKOLOSKEE	No	149	0	149	0
EVER0378	BARRON RIVER CANAL AT MOUTH	Yes	10	0	10	0
EVER0379	EVERGLADES CITY STP DISCHARGE	No	0	0	0	0
EVER0380	BARRON RIVER MARKER 41/EVERGLADES CITY	No	0	0	0	0
EVER0381	CHOKOLOSKEE BAY (1) MILE SO. CHOKO. IS.	No	15	0	15	0
EVER0382	TURNER RIVER CANAL AT SOUTH END NR EVERGLADES	No	126	0	126	0
EVER0383	10B FERGUSON R AT MOUTH NR EVERGLADES CITY	No	149	0	0	149

[1]Longer Term Station With At Least 6 Parameters Having An Average of 1 Or More Observations Per Year During a Period of Record Extending At Least 2 Years.

Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Parameter Code	Name	Total Obs	01/01/85 to 06/28/95	01/01/75 to 12/31/84	Before 01/01/75	Stations Total	Stations Park
00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	9081	6002	1970	1109	222	127
00005	X-SEC. LOC., VERTICAL (PERCENT OF TOTAL DEPTH)	2	0	0	2	1	0
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	5114	3310	1083	721	196	104
00020	TEMPERATURE, AIR (DEGREES CENTIGRADE)	50	4	46	0	2	0
00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APPEND.	838	162	663	13	90	57
00028	CODE NO FOR AGENCY ANALYZING SAMPLE (SEE APPEND)	1021	200	816	5	101	63
00032	CLOUD COVER (PERCENT)	49	0	49	0	2	0
00035	WIND VELOCITY (MILES PER HOUR)	49	2	47	0	3	0
00036	WIND DIRECTION IN DEGREES FROM TRUE N (CLOCKWISE)	47	0	47	0	2	0
00055	VELOCITY, STREAM FT/SEC	36	0	36	0	1	0
00060	FLOW, STREAM, MEAN DAILY CFS	207	0	74	133	12	4
00061	FLOW, STREAM, INSTANTANEOUS CFS	2	0	1	1	2	0
00065	STAGE, STREAM (FEET)	1022	0	529	493	49	25
00067	TIDE STAGE (REFER TO APPENDIX FOR CODES)	1	0	1	0	1	0
00070	TURBIDITY, (JACKSON CANDLE UNITS)	274	0	66	208	43	22
00075	TURBIDITY, HELLIGE (PPM AS SILICON DIOXIDE)	234	0	0	234	26	25
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	4006	2735	1263	8	109	72
00077	TRANSPARENCY, SECCHI DISC (INCHES)	13	0	12	1	13	2
00078	TRANSPARENCY, SECCHI DISC (METERS)	366	311	55	0	26	16
00080	COLOR (PLATINUM-COBALT UNITS)	4838	2776	1367	695	159	99
00090	OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)	58	43	15	0	14	1
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	6581	5584	983	14	126	63
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	3063	172	1046	1845	168	101
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	5978	5017	947	14	77	22
00300	OXYGEN, DISSOLVED MG/L	967	12	703	252	90	64
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	5131	3706	1272	153	127	70
00310	BOD, 5 DAY, 20 DEG C MG/L	93	28	25	40	22	7
00339	COD, BOTTOM DEPOSITS, DRY WEIGHT MG/KG	41	0	27	14	18	11
00340	COD, .25N K2CR2O7 MG/L	59	0	59	0	10	2
00400	PH (STANDARD UNITS)	6941	4861	1314	766	157	72
00403	PH, LAB, STANDARD UNITS SU	477	158	307	12	75	47
00405	CARBON DIOXIDE (MG/L AS CO2)	372	0	219	153	63	41
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	1679	416	500	763	142	90
00430	ALKALINITY, CARBONATE (MG/L AS CACO3)	6	0	6	0	6	1
00435	ACIDITY, TOTAL (MG/L AS CACO3)	31	0	18	13	2	0
00440	BICARBONATE ION (MG/L AS HCO3)	1141	0	391	750	116	81
00445	CARBONATE ION (MG/L AS CO3)	899	0	298	601	106	74
00480	SALINITY - PARTS PER THOUSAND	539	490	49	0	19	13
00496	LOSS ON IGNITION, BOTTOM DEPOSITS (MG/KG)	49	0	26	23	19	12
00500	RESIDUE, TOTAL (MG/L)	147	0	135	12	12	7
00515	RESIDUE, TOTAL FILTRABLE (DRIED AT 105C),MG/L	81	0	81	0	10	7
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	2497	2282	202	13	41	18
00550	OIL & GREASE (SOXHLET EXTRACTION) TOTAL,REC.,MG/L	15	0	0	15	5	5
00556	OIL & GREASE (FREON EXTR.-GRAV METH) TOT,REC,MG/L	3	0	0	3	2	2
00572	BIOMASS, PERIPHYTON (GRAMS PER SQUARE METER)	32	0	30	2	13	9
00573	BIOMASS, PERIPHYTON,DRY WEIGHT TOTAL (G/M2)	30	0	30	0	11	9
00600	NITROGEN, TOTAL (MG/L AS N)	4093	2591	1416	86	143	101
00601	NITROGEN TOTAL NON-FILTERABLE (MG/L AS N)	150	0	150	0	7	0
00602	NITROGEN, DISSOLVED (MG/L AS N)	10	0	10	0	1	0
00603	NITROGEN TOTAL, BOTTOM DEPOSITS (MG/KG-N DRY WGT)	10	0	10	0	7	6
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	4518	2721	1550	247	182	118
00607	NITROGEN, ORGANIC, DISSOLVED (MG/L AS N)	197	0	190	7	13	5
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	3893	3028	840	25	99	69
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	1270	187	856	227	127	70
00611	NITROGEN, AMMONIA, BOTTOM DEPOSITS (MG/KG-N)	1	0	1	0	1	0
00612	AMMONIA, UNIONZED (MG/L AS N)	1	1	0	0	1	0
00613	NITRITE NITROGEN, DISSOLVED (MG/L AS N)	35	0	19	16	24	15
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	4856	3001	1625	230	186	118
00618	NITRATE NITROGEN, DISSOLVED (MG/L AS N)	110	0	2	108	30	18
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	4491	2730	1530	231	185	117
00623	NITROGEN, KJELDAHL, DISSOLVED (MG/L AS N)	207	0	207	0	24	12
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	4660	3018	1611	31	170	112
00626	NITROGEN,ORG. KJEL.,BOT. DEPOS. (MG/KG-N DRY WGT)	50	0	27	23	19	12
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	4684	3107	1543	34	171	118
00631	NITRITE PLUS NITRATE, DISS. 1 DET. (MG/L AS N)	17	0	17	0	17	12
00633	NITRITE PLUS NITRATE,BOT. DEPOS. (MG/KG-N DRY WT)	50	0	27	23	19	12
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	3580	2751	816	13	77	52
00650	PHOSPHATE, TOTAL (MG/L AS PO4)	142	0	13	129	32	22
00655	PHOSPHATE, POLY (MG/L AS PO4)	4	0	4	0	1	0
00660	PHOSPHATE, ORTHO (MG/L AS PO4)	472	0	19	453	46	33
00665	PHOSPHORUS, TOTAL (MG/L AS P)	7103	5315	1627	161	205	123

Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Parameter Code	Name	Total Obs	01/01/85 to 06/28/95	01/01/75 to 12/31/84	Before 01/01/75	Stations Total	Stations Park
00666	PHOSPHORUS, DISSOLVED (MG/L AS P)	228	0	228	0	26	12
00667	PHOSPHORUS, SUSPENDED (MG/L AS P)	202	0	202	0	9	0
00668	PHOSPHORUS,TOTAL,BOTTOM DEPOSIT (MG/KG-P DRY WGT)	50	0	27	23	19	12
00670	PHOSPHORUS, TOTAL ORGANIC (MG/L AS P)	5	5	0	0	3	0
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	3899	3067	818	14	95	67
00673	PHOSPHORUS, DISSOLVED ORGANIC (MG/L AS P)	199	0	199	0	9	0
00678	PHOSPHORUS,HYDROLYZABLE + ORTHO,TOT,AUTOANALYZER	43	0	0	43	27	10
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	1369	87	1130	152	103	61
00681	CARBON, DISSOLVED ORGANIC (MG/L AS C)	55	0	55	0	6	0
00685	CARBON, TOTAL INORGANIC (MG/L AS C)	649	71	447	131	86	59
00686	CARBON, INORGANIC, IN BED MATERIAL (GM/KG AS C)	48	0	26	22	19	12
00687	CARBON, ORGANIC, IN BED MATERIAL (GM/KG AS C)	43	0	21	22	14	9
00690	CARBON, TOTAL (MG/L AS C)	313	0	182	131	45	29
00693	CARBON, ORGANIC+INORG.-BOTTOM MAT. (GM/KG)	10	0	10	0	7	6
00900	HARDNESS, TOTAL (MG/L AS CACO3)	1752	529	513	710	139	93
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	1032	0	340	692	110	78
00915	CALCIUM, DISSOLVED (MG/L AS CA)	4378	2360	1163	855	179	125
00916	CALCIUM, TOTAL (MG/L AS CA)	65	42	22	1	17	1
00917	CALCIUM IN BOTTOM DEPOSITS (MG/KG AS CA DRY WGT)	2	0	1	1	1	0
00920	MAGNESIUM (MG/L AS CACO3)	24	0	14	10	5	0
00924	MAGNESIUM IN BOTTOM DEPOS. (MG/KG AS MG DRY WGT)	1	0	0	1	1	0
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	4036	2227	1113	696	169	116
00927	MAGNESIUM, TOTAL (MG/L AS MG)	112	42	69	1	17	1
00929	SODIUM, TOTAL (MG/L AS NA)	54	42	11	1	9	0
00930	SODIUM, DISSOLVED (MG/L AS NA)	3902	2306	981	615	166	116
00931	SODIUM ADSORPTION RATIO	1100	0	467	633	102	73
00932	SODIUM, PERCENT	1150	0	519	631	102	73
00933	SODIUM,PLUS POTASSIUM (MG/L)	130	0	40	90	39	26
00934	SODIUM IN BOTTOM DEPOSITS (MG/KG AS NA DRY WGT)	1	0	1	0	1	0
00935	POTASSIUM, DISSOLVED (MG/L AS K)	3741	2172	956	613	159	112
00937	POTASSIUM, TOTAL MG/L AS K)	65	42	11	12	10	0
00938	POTASSIUM IN BOTTOM DEPOSITS (MG/KG AS K DRY WGT)	2	0	1	1	1	0
00940	CHLORIDE,TOTAL IN WATER MG/L	6589	2966	1824	1799	223	151
00941	CHLORIDE, DISSOLVED IN WATER MG/L	214	214	0	0	18	9
00945	SULFATE, TOTAL (MG/L AS SO4)	2958	1359	901	698	191	131
00946	SULFATE, DISSOLVED (MG/L AS SO4)	73	73	0	0	14	9
00950	FLUORIDE, DISSOLVED (MG/L AS F)	1200	28	562	610	104	75
00951	FLUORIDE, TOTAL (MG/L AS F)	11	0	11	0	1	0
00955	SILICA, DISSOLVED (MG/L AS SI02)	1328	28	618	682	103	75
00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	960	509	440	11	71	50
01000	ARSENIC, DISSOLVED (UG/L AS AS)	234	0	30	204	40	24
01001	ARSENIC, SUSPENDED (UG/L AS AS)	19	0	7	12	8	3
01002	ARSENIC, TOTAL (UG/L AS AS)	1560	1368	129	63	59	31
01003	ARSENIC IN BOTTOM DEPOSITS (MG/KG AS AS DRY WGT)	57	4	30	23	22	12
01020	BORON, DISSOLVED (UG/L AS B)	159	0	1	158	28	22
01022	BORON, TOTAL (UG/L AS B)	7	0	0	7	2	2
01025	CADMIUM, DISSOLVED (UG/L AS CD)	83	0	63	20	23	6
01026	CADMIUM, SUSPENDED (UG/L AS CD)	34	0	11	23	9	3
01027	CADMIUM, TOTAL (UG/L AS CD)	1603	1407	132	64	64	31
01028	CADMIUM,TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)	58	4	30	24	22	12
01029	CHROMIUM,TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)	54	0	30	24	20	12
01030	CHROMIUM, DISSOLVED (UG/L AS CR)	121	0	70	51	38	18
01031	CHROMIUM, SUSPEND (UG/L AS CR)	19	0	7	12	8	3
01032	CHROMIUM, HEXAVALENT (UG/L AS CR)	32	0	0	32	14	11
01034	CHROMIUM, TOTAL (UG/L AS CR)	257	28	61	168	52	38
01035	COBALT, DISSOLVED (UG/L AS CO)	61	0	43	18	20	5
01036	COBALT, SUSPENDED (UG/L AS CO)	19	0	7	12	8	3
01037	COBALT, TOTAL (UG/L AS CO)	104	26	26	52	26	17
01038	COBALT IN BOTTOM DEPOSITS (MG/KG AS CO DRY WGT)	28	0	5	23	7	2
01040	COPPER, DISSOLVED (UG/L AS CU)	329	0	97	232	47	23
01041	COPPER, SUSPENDED (UG/L AS CU)	19	0	7	12	8	3
01042	COPPER, TOTAL (UG/L AS CU)	1563	1408	113	42	59	28
01043	COPPER IN BOTTOM DEPOSITS (MG/KG AS CU DRY WGT)	58	4	30	24	22	12
01045	IRON, TOTAL (UG/L AS FE)	2340	1924	242	174	79	43
01046	IRON, DISSOLVED (UG/L AS FE)	592	0	113	479	59	35
01049	LEAD, DISSOLVED (UG/L AS PB)	313	0	91	222	46	24
01050	LEAD, SUSPENDED (UG/L AS PB)	59	0	32	27	18	11
01051	LEAD, TOTAL (UG/L AS PB)	1619	1408	138	73	64	31
01052	LEAD IN BOTTOM DEPOSITS (MG/KG AS PB DRY WGT)	58	4	30	24	22	12
01053	MANGANESE IN BOTTOM DEPOSITS (MG/KG AS MN DRY WGT)	50	0	27	23	19	12
01054	MANGANESE, SUSPENDED (UG/L AS MN)	56	0	32	24	16	9

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01055	MANGANESE, TOTAL (UG/L AS MN)	261	29	86	146	58	39
01056	MANGANESE, DISSOLVED (UG/L AS MN)	230	0	87	143	44	22
01062	MOLYBDENUM, TOTAL (UG/L AS MO)	1	0	0	1	1	1
01065	NICKEL, DISSOLVED (UG/L AS NI)	22	0	12	10	11	5
01067	NICKEL, TOTAL (UG/L AS NI)	95	0	71	24	28	22
01068	NICKEL, TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)	23	0	23	0	14	10
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	900	31	623	246	101	70
01082	STRONTIUM, TOTAL (UG/L AS SR)	9	0	4	5	8	3
01087	VANADIUM, TOTAL (UG/L AS V)	1	0	0	1	1	1
01090	ZINC, DISSOLVED (UG/L AS ZN)	314	0	89	225	47	24
01091	ZINC, SUSPENDED (UG/L ZN)	19	0	7	12	8	3
01092	ZINC, TOTAL (UG/L AS ZN)	1559	1391	113	55	59	28
01093	ZINC IN BOTTOM DEPOSITS (MG/KG AS ZN DRY WGT)	58	4	30	24	22	12
01105	ALUMINUM, TOTAL (UG/L AS AL)	181	0	23	158	27	21
01106	ALUMINUM, DISSOLVED (UG/L AS AL)	41	0	0	41	23	21
01130	LITHIUM, DISSOLVED (UG/L AS LI)	157	0	0	157	25	20
01132	LITHIUM, TOTAL (UG/L AS LI)	7	0	0	7	2	2
01170	IRON IN BOTTOM DEPOSITS (MG/KG AS FE DRY WGT)	54	0	30	24	20	12
03886	MERCURY,TOTAL, IN FISH, WET WEIGHT MG/KG	192	192	0	0	21	21
31501	COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO MED,35C	61	0	38	23	3	0
31505	COLIFORM,TOT,MPN,CONFIRMED TEST,35C (TUBE 31506)	77	0	64	13	2	0
31507	COLIFORM,TOT,MPN,COMPLETED TEST,35C (TUBE 31508)	87	87	0	0	4	0
31614	FECAL COLIFORM,MPN,TUBE CONFIGURATION	21	0	10	11	1	0
31615	FECAL COLIFORM,MPN,EC MED,44.5C (TUBE 31614)	148	87	54	7	6	0
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	29	26	1	2	16	4
31677	FECAL STREPTOCOCCI,MPN,AD-EVA, 35C (TUBE 31678)	1	0	1	0	1	0
32210	CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTED	52	24	28	0	4	3
32211	CHLOROPHYLL-A UG/L SPECTROPHOTOMETRIC ACID. METH.	38	38	0	0	1	0
32212	CHLOROPHYLL-B UG/L TRICHROMATIC UNCORRECTED	38	24	14	0	4	3
32214	CHLOROPHYLL-C UG/L TRICHROMATIC UNCORRECTED	38	24	14	0	4	3
32218	PHEOPHYTIN-A UG/L SPECTROPHOTOMETRIC ACID. METH.	62	62	0	0	4	3
32230	CHLOROPHYLL A (MG/L)	5	0	5	0	1	0
32231	CHLOROPHYLL B (MG/L)	6	0	6	0	1	0
32232	CHLOROPHYLL C (MG/L)	3	0	3	0	1	0
32240	TANNIN AND LIGNIN (MG/L)	126	0	0	126	24	19
34257	B-BHC-BETA DRY WGTBOTUG/KG	40	38	2	0	8	2
34259	DELTA BENZENE HEXACHLORIDE TOTWUG/L	50	50	0	0	5	0
34262	DELTA BENZENE HEXACHLORIDE DRY WGTBOTUG/KG	40	38	2	0	8	2
34351	ENDOSULFAN SULFATE TOTWUG/L	50	50	0	0	5	0
34354	ENDOSULFAN SULFATE DRY WGTBOTUG/KG	40	38	2	0	8	2
34356	ENDOSULFAN, BETA TOTWUG/L	50	50	0	0	5	0
34359	ENDOSULFAN, BETA DRY WGTBOTUG/KG	40	38	2	0	8	2
34361	ENDOSULFAN, ALPHA TOTWUG/L	50	50	0	0	5	0
34364	ENDOSULFAN, ALPHA DRY WGTBOTUG/KG	40	38	2	0	8	2
34366	ENDRIN ALDEHYDE TOTWUG/L	50	50	0	0	5	0
34369	ENDRIN ALDEHYDE DRY WGTBOTUG/KG	18	16	2	0	8	2
34413	METHYL BROMIDE TOTWUG/L	44	44	0	0	5	0
34416	METHYL BROMIDE DRY WGTBOTUG/KG	14	14	0	0	5	0
34671	PCB - 1016 TOTWUG/L	50	50	0	0	5	0
38452	DICHLORPROP SEDDRYWGTUG/KG	14	14	0	0	5	0
38477	LINURON WATER, TOTUG/L	28	28	0	0	5	0
38480	LINURON SEDDRYWGTUG/KG	22	22	0	0	5	0
38705	BENOMYL WATER, TOTUG/L	50	50	0	0	5	0
38708	BENOMYL SEDDRYWGTUG/KG	22	22	0	0	5	0
38865	OXAMYL WATER, TOTUG/L	50	50	0	0	5	0
38868	OXAMYL SEDDRYWGTUG/KG	31	31	0	0	5	0
38923	METOLACHLOR (DUAL) IN BOTTOM SEDIMENT DRYWT UG/KG	36	36	0	0	5	0
38927	METHAMIDOPHOS(MONITOR) WHOLE WATER SAMPLE UG/L	50	50	0	0	5	0
38932	CHLORPYRIFOS, TOTAL RECOVERABLE UG/L	50	50	0	0	5	0
38934	CHLORPYRIFOS,RECOVERABLE FROM BOT MATERIAL UG/KG	22	22	0	0	5	0
39033	ATRAZINE IN WHOLE WATER SAMPLE UG/L	50	50	0	0	5	0
39034	PERTHANE IN WHOLE WATER SAMPLE (UG/L)	12	0	12	0	8	3
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	3244	2500	734	10	67	45
39046	SIMAZINE IN BOTTOM DEPOS (UG/KG DRY SOLIDS)	36	36	0	0	5	0
39051	METHOMYL IN WHOLE WATER (UG/L)	50	50	0	0	5	0
39053	ALDICARB IN WHOLE WATER (UG/L)	50	50	0	0	5	0
39055	SIMAZINE IN WHOLE WATER (UG/L)	50	50	0	0	5	0
39057	PROMETRYNE IN WHOLE WATER (UG/L)	44	44	0	0	5	0
39064	CHLORDANE-CIS ISOMER BOTTOM DEPOS (UG/KG DRY SOL	2	0	2	0	1	0
39067	CHLORDANE-TRANS ISOMER,BOTTOM DEPOS(UG/KG DRY SL	2	0	2	0	1	0
39070	CHLORDANE-NONACHLOR,CIS ISO BOTTOM DEPOS UG/KG	2	0	2	0	1	0

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39073	CHLORDANE-NONACHLOR,TRANS ISO,BOTTOM DEP UG/KG	2	0	2	0	1	0
39076	BHC-ALPHA ISOMER, BOTTOM DEPOS (UG/KG DRY SOL)	40	38	2	0	8	2
39250	NAPTHALENES, POLYCHLORINATED (UG/L)	27	0	27	0	12	5
39300	P,P' DDT IN WHOLE WATER SAMPLE (UG/L)	56	56	0	0	7	0
39301	P,P' DDT IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	41	39	2	0	10	2
39305	O,P' DDT IN WHOLE WATER SAMPLE (UG/L)	6	6	0	0	2	0
39306	O,P' DDT IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	4	2	2	0	3	0
39310	P,P' DDD IN WHOLE WATER SAMPLE (UG/L)	56	56	0	0	7	0
39311	P,P' DDD IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	42	40	2	0	10	2
39316	O,P' DDD IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	2	0	2	0	1	0
39320	P,P' DDE IN WHOLE WATER SAMPLE (UG/L)	56	56	0	0	7	0
39321	P,P' DDE IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	42	40	2	0	10	2
39328	O,P'DDE IN BOTTOM DEPOS (UG/KG DRY SOLIDS)	2	0	2	0	1	0
39330	ALDRIN IN WHOLE WATER SAMPLE (UG/L)	200	56	50	94	37	20
39333	ALDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	177	40	61	76	47	28
39337	ALPHA BENZENE HEXACHLORIDE IN WHOLE WATER SAMP	50	50	0	0	5	0
39338	BETA BENZENE HEXACHLORIDE IN WHOLE WATER SAMP	50	50	0	0	5	0
39340	GAMMA-BHC(LINDANE),WHOLE WATER,UG/L	200	56	50	94	37	20
39343	GAMMA-BHC(LINDANE),SEDIMENTS,DRY WGT,UG/KG	163	26	61	76	47	28
39350	CHLORDANE(TECH MIX & METABS),WHOLE WATER,UG/L	160	56	50	54	32	17
39351	CHLORDANE(TECH MIX&METABS),SEDIMENTS,DRY WGT,UG/KG	172	40	61	71	46	27
39356	METOLACHLOR(DUAL) IN WHOLE WATER UG/L	50	50	0	0	5	0
39359	DDT SUM ANALOGS IN SEDIMENT UG/KG DRY WEIGHT	3	0	3	0	1	0
39360	DDD IN WHOLE WATER SAMPLE (UG/L)	144	0	50	94	30	20
39363	DDD IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	137	0	59	78	37	26
39365	DDE IN WHOLE WATER SAMPLE (UG/L)	145	0	50	95	30	20
39368	DDE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	136	0	59	77	37	26
39370	DDT IN WHOLE WATER SAMPLE (UG/L)	145	0	50	95	30	20
39373	DDT IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	136	0	59	77	37	26
39380	DIELDRIN IN WHOLE WATER SAMPLE (UG/L)	201	56	50	95	37	20
39383	DIELDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	179	40	61	78	47	28
39388	ENDOSULFAN IN WHOLE WATER SAMPLE (UG/L)	20	0	20	0	9	3
39390	ENDRIN IN WHOLE WATER SAMPLE (UG/L)	201	56	50	95	37	20
39393	ENDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	178	40	61	77	47	28
39398	ETHION IN WHOLE WATER SAMPLE (UG/L)	152	56	50	46	29	15
39399	ETHION IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	89	38	31	20	27	15
39400	TOXAPHENE IN WHOLE WATER SAMPLE (UG/L)	144	56	50	38	32	17
39403	TOXAPHENE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	166	40	61	65	46	27
39410	HEPTACHLOR IN WHOLE WATER SAMPLE (UG/L)	200	56	50	94	37	20
39413	HEPTACHLOR IN BOT. DEP. (UG/KILOGRAM DRY SOLIDS)	155	18	61	76	47	28
39420	HEPTACHLOR EPOXIDE IN WHOLE WATER SAMPLE (UG/L)	165	56	50	59	32	17
39423	HEPTACHLOR EPOXIDE IN BOT. DEP. (UG/KG DRY SOL.)	167	40	61	66	46	27
39480	METHOXYCHLOR IN WHOLE WATER SAMPLE (UG/L)	54	50	3	1	8	1
39481	METHOXYCHLOR IN BOTTOM DEPOSITS (UG/KG DRY SOL.)	38	36	2	0	6	0
39488	PCB - 1221 IN THE WHOLE WATER SAMPLE UG/L	50	50	0	0	5	0
39491	PCB - 1221 BOT. DEP.,PCB SERIES DRY SOL UG/KG	18	16	2	0	8	2
39492	PCB - 1232 PCB SERIES WHOLE WATER SAMPLE UG/L	48	48	0	0	5	0
39495	PCB - 1232 BOT. DEP.,PCB-SERIES DRY SOL UG/KG	18	16	2	0	8	2
39496	PCB - 1242 PCB SERIES WHOLE WATER SAMPLE UG/L	50	50	0	0	5	0
39499	PCB - 1242 BOT. DEP.,PCB-SERIES DRY SOL UG/KG	18	16	2	0	8	2
39500	PCB - 1248 PCB SERIES WHOLE WATER SAMPLE UG/L	50	50	0	0	5	0
39503	PCB - 1248 IN BOTTOM DEPOS. DRY SOLIDS UG/KG	18	16	2	0	8	2
39504	PCB - 1254 PCB SERIES WHOLE WATER SAMPLE UG/L	56	56	0	0	7	0
39507	PCB - 1254 IN BOTTOM DEPOS. DRY SOLIDS UG/KG	20	18	2	0	10	2
39508	PCB - 1260 PCB SERIES WHOLE WATER SAMPLE UG/L	56	56	0	0	7	0
39511	PCB - 1260 IN BOTTOM DEPOS. DRY SOLIDS UG/KG	20	18	2	0	10	2
39514	PCB - 1016 IN BOTTOM SEDIMENTS DRY WT UG/KG	18	16	2	0	8	2
39516	PCBS IN WHOLE WATER SAMPLE (UG/L)	104	6	50	48	27	17
39519	PCBS IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	129	2	62	65	39	25
39530	MALATHION IN WHOLE WATER SAMPLE (UG/L)	162	56	50	56	29	15
39531	MALATHION IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	101	40	33	28	30	17
39540	PARATHION IN WHOLE WATER SAMPLE (UG/L)	162	56	50	56	29	15
39541	PARATHION IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	101	40	33	28	30	17
39560	DEMETON IN WHOLE WATER SAMPLE (UG/L)	6	6	0	0	2	0
39570	DIAZINON IN WHOLE WATER SAMPLE (UG/L)	158	56	48	54	29	15
39571	DIAZINON IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	97	38	31	28	27	15
39580	GUTHION IN WHOLE WATER SAMPLE (UG/L)	50	50	0	0	5	0
39581	GUTHION IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	38	36	2	0	6	0
39600	METHYL PARATHION IN WHOLE WATER SAMPLE (UG/L)	162	56	50	56	29	15
39601	METHYL PARATHION IN BOT. DEPOS.(UG/KG DRY SOLIDS)	83	24	31	28	27	15
39610	PHOSDRIN IN WHOLE WATER SAMPLE (UG/L)	50	50	0	0	5	0

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39631	ATRAZINE IN BOTTOM DEPOS (UG/KG DRY SOLIDS)	36	36	0	0	5	0
39650	DIURON IN WHOLE WATER SAMPLE (UG/L)	28	28	0	0	5	0
39701	HEXACHLOROBENZENE IN BOT DEPOS (UG/KG DRY SOLIDS)	2	0	2	0	1	0
39730	2,4-D IN WHOLE WATER SAMPLE (UG/L)	188	50	52	86	30	18
39731	2,4-D IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	90	36	20	34	19	12
39740	2,4,5-T IN WHOLE WATER SAMPLE (UG/L)	193	56	52	85	31	18
39741	2,4,5-T IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	92	38	20	34	21	12
39755	MIREX, TOTAL (UG/L)	12	0	12	0	8	3
39758	MIREX, BOTTOM MATERIAL (UG/KG DRY SOLIDS)	2	0	2	0	1	0
39760	SILVEX IN WHOLE WATER SAMPLE (UG/L)	194	56	52	86	32	18
39761	SILVEX IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	92	38	20	34	21	12
39783	LINDANE IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	14	14	0	0	5	0
39786	TRITHION IN WHOLE WATER SAMPLE (UG/L)	150	56	50	44	29	15
39787	TRITHION IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	89	38	31	20	27	15
39790	METHYL TRITHION IN WHOLE WATER SAMPLE (UG/L)	102	6	50	46	24	15
39791	METHYL TRITHION IN BOT DEPOS (UG/KG DRY SOLIDS)	53	2	31	20	22	15
45604	FISH ON HAND, TOTAL WEIGHT LBS	192	192	0	0	21	21
46313	PHORATE IN WHOLE WATER SAMPLE (UG/L)	50	50	0	0	5	0
48201	FECAL COLIFORM MPN & MEMBRANE FILTER, 44.5C	27	0	26	1	1	0
50080	BOD, PLANT INFLUENT, 5 DAY, 20 DEG C MG/L	3	0	3	0	2	1
60050	ALGAE, TOTAL (CELLS/ML)	29	0	21	8	12	8
70225	CURRENT SPEED (METERS/SEC)	2	1	1	0	1	0
70226	CURRENT DIRECTION (DEGREES FROM TRUE NORTH)	15	0	15	0	1	0
70299	SOLIDS, SUSP. - RESIDUE ON EVAP. AT 180 C (MG/L)	216	0	182	34	30	17
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	1106	71	560	475	101	67
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	1155	0	505	650	102	74
70302	SOLIDS, DISSOLVED-TONS PER DAY	97	0	19	78	11	4
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	1156	0	499	657	101	73
70305	SALINITY BASED ON CONDUCTIVITY	33	33	0	0	11	4
70314	DACONIL(C8CL4N2) IN WATER UG/L	50	50	0	0	5	0
70320	MOISTURE CONTENT (PERCENT OF TOTAL WET WEIGHT)	14	14	0	0	5	0
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	1068	83	805	180	112	66
70950	BIOMASS-CHLOROPHYLL RATIO, PERIPHYTON (UNITS)	2	0	2	0	2	2
70957	CHLOROPHYLL-A,PERIPHYTON UG/L,CHROMO-FLUORO	31	0	31	0	11	9
70958	CHLOROPHYLL-B,PERIPHYTON UG/L,CHROMO-FLUORO	31	0	31	0	11	9
71820	DENSITY (GM/ML AT 20 C)	1	0	0	1	1	0
71845	NITROGEN, AMMONIA, TOTAL (MG/L AS NH4)	4	0	0	4	4	2
71846	NITROGEN, AMMONIA, DISSOLVED (MG/L AS NH4)	163	0	2	161	32	24
71850	NITRATE NITROGEN,TOTAL (MG/L AS NO3)	49	0	27	22	8	2
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	806	0	2	804	54	37
71855	NITRITE NITROGEN,TOTAL (MG/L AS NO2)	45	0	27	18	7	2
71856	NITRITE NITROGEN, DISSOLVED (MG/L AS NO2)	238	0	2	236	37	24
71865	IODIDE (MG/L AS I)	145	0	0	145	22	20
71870	BROMIDE (MG/L AS BR)	145	0	0	145	22	20
71875	HYDROGEN SULFIDE (MG/L)	5	0	0	5	5	5
71886	PHOSPHORUS, TOTAL, AS PO4 - MG/L	19	0	4	15	11	6
71887	NITROGEN, TOTAL, AS NO3 - MG/L	619	0	600	19	74	57
71888	PHOSPHORUS, TOTAL SOLUBLE AS PO4 - MG/L	17	0	0	17	9	7
71890	MERCURY, DISSOLVED (UG/L AS HG)	25	0	25	0	9	1
71900	MERCURY, TOTAL (UG/L AS HG)	1557	1350	130	77	67	32
71921	MERCURY,TOT. IN BOT. DEPOS. (MG/KG AS HG DRY WGT)	57	4	30	23	22	12
72005	SAMPLE SOURCE CODE (BM WELL DATA)	1	0	1	0	1	0
72008	DEPTH, TOTAL OF WELL (FT BELOW LAND SURFACE DATUM)	1	0	1	0	1	1
72013	SPECIFIC GRAVITY (BM WELL DATA)	1	0	0	1	1	0
72019	DEPTH TO WATER LEVEL (FEET BELOW LAND SURFACE)	2	0	2	0	1	0
72020	ELEVATION IN FEET ABOVE MEAN SEA LEVEL	344	41	297	6	18	15
73660	ZINC PHOSPHIDE(ZN3P2)/ TOTWUG/L	5	5	0	0	5	0
75044	HEPTACHLOR SEDIMENT,DRY,WT,UG/KG	22	22	0	0	5	0
77584	3-CHLOROPROPYL ETHER WHOLE WATER,UG/L	44	44	0	0	5	0
77700	CARBARYL WHOLE WATER,UG/L	28	28	0	0	5	0
77825	ALACHLOR WHOLE WATER,UG/L	50	50	0	0	5	0
77902	KELTHANE WHOLE WATER,UG/L	50	50	0	0	5	0
78505	AMETRYNE IN SEDIMENT UG/KG	36	36	0	0	5	0
78688	PROMETRYNE IN SEDIMENT UG/KG	36	36	0	0	5	0
79743	GLYPHOSATE(GLYCINE,N-(PHOSPHONOMETHYL)-) TOTWUG/L	50	50	0	0	5	0
79799	DICOFOL (KELTHANE) SEDIMENT,DRY,WT,UG/KG	22	22	0	0	5	0
81284	TRIFLURALIN(C13H16F3N3O4) WHOLE WATER SAMPLE UG/L	50	50	0	0	5	0
81294	DYFONATE(CU/H15OPS2) WHOLE WATER SAMPLE UG/L	50	50	0	0	5	0
81405	CARBOFURAN (EURADAN) WHOLE WATER SAMPLE UG/L	50	50	0	0	5	0
81406	CARBOFURAN,BOTTOM DEPOSITS,DRY WGT, UG/KG	31	31	0	0	5	0
81407	ALACHLOR (LASSO),BOTTOM DEPOSITS,DRY WGT,UG/KG	36	36	0	0	5	0

Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Parameter Code	Name	Total Obs	01/01/85 to 06/28/95	01/01/75 to 12/31/84	Before 01/01/75	Stations Total	Stations Park
81408	METRIBUZIN (SENCOR), WATER, WHOLE UG/L	50	50	0	0	5	0
81409	METRIBUZIN (SENCOR), SEDIMENT, DRY WEIGHT, UG/KG	36	36	0	0	5	0
81412	PHORATE (THIMET),BOTTOM DEPOSITS,DRY WGT,UG/KG	36	36	0	0	5	0
81618	TREFLAN(TRIFLURALIN) IN SEDIMENT DRY WEIGHT UG/KG	36	36	0	0	5	0
81758	ETHOPROP IN THE WHOLE WATER SAMPLE UG/L	50	50	0	0	5	0
81818	SEVIN IN SEDIMENT DRY WEIGHT UG/KG	31	31	0	0	5	0
81886	PERTHANE IN SEDIMENT DRY WEIGHT UG/KG	14	14	0	0	5	0
81889	MONOCROTOPHOS(AZODRIN)IN SEDIMENT DRY WEIGHT UG/KG	36	36	0	0	5	0
81890	MONOCROTOPHOS(AZODRIN) IN WHOLE WATER SAMPLE UG/L	50	50	0	0	5	0
81895	ALDICARB (TEMIK) IN SEDIMENT DRY WEIGHT UG/KG	22	22	0	0	5	0
82079	TURBIDITY,LAB NEPHELOMETRIC TURBIDITY UNITS, NTU	41	41	0	0	7	0
82184	AMETRYNE (GESAPAX OR EVIK) TOTAL UG/L	44	44	0	0	5	0
82198	BROMACIL (HYVAR) IN WATER UG/L	50	50	0	0	5	0
82246	NATURAL SUBSTRATE,DIVERSITY INDEX	46	2	39	5	5	1
82247	NATURAL SUBSTRATE +/- DIVERSITY INDEX	24	2	17	5	3	0
82248	NATURAL SUBSTRATE,REDUNDANCY INDEX	24	2	17	5	3	0
82249	NATURAL SUBSTRATE,+/- REDUNDANCY INDEX	24	2	17	5	3	0
82250	NATURAL SUBSTRATE - NUMBER OF SPECIES	46	2	39	5	5	1
82251	ARTIFICIAL SUBSTRATE,DIVERSITY INDEX	15	0	13	2	1	0
82252	ARTIFICIAL SUBSTRATE +/- DIVERSITY INDEX	7	0	5	2	1	0
82253	ARTIFICIAL SUBSTRATE,REDUNDANCY INDEX	7	0	5	2	1	0
82254	ARTIFICIAL SUBSTRATE +/- REDUNDANCY INDEX	7	0	5	2	1	0
82255	ARTIFICIAL SUBTRATE #OF SPECIES INDEX	15	0	13	2	1	0
82256	BIOTIC INDEX BI INDEX	26	2	21	3	2	0
82257	BIOTIC INDEX (SPECIES) INDEX	26	2	21	3	2	0
82288	ETHOPROP (MOCAP), SEDIMENT, DRY WEIGHT UG/KG	22	22	0	0	5	0
82398	SAMPLING METHOD (CODES)	15	0	11	4	10	7
82408	FONOFOS IN SEDIMENT (DYFONATE) DRY WEIGHT UG/KG	22	22	0	0	5	0
82415	PARAQUAT IN SEDIMENT DRY WEIGHT UG/KG	31	31	0	0	5	0
82416	PARAQUAT IN WHOLE WATER TOTAL UG/L	50	50	0	0	5	0
82544	DYFONATE (FONOFOS) IN SEDIMENT DRY WEIGHT MG/KG	14	14	0	0	5	0
82572	METHOMYL IN BOTTOM DEPOSITS MG/KG DRY SOLIDS	9	9	0	0	5	0
82633	ENDRIN ALDEHYDE, SEDIMENT, DRY WEIGHT UG/KG	22	22	0	0	5	0
82643	PHOSDRIN (MEVINPHOS), SEDIMENT, DRY WEIGHT, UG/KG	22	22	0	0	5	0
82655	FISH LENGTH, TOTAL CM	192	192	0	0	21	21
84000	GEOLOGIC AGE CODE (SEE USGS CATALOG)	386	41	330	15	58	43
84001	AQUIFER NAME CODE (SEE USGS CATALOG)	386	41	330	15	58	43
84145	PROJECT COMPONENT CODE	48	48	0	0	7	0

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0001	No	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	02/14/85-02/14/85	0	4	
EVER0002	No	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	01/23/85-01/23/85	0	3	
EVER0003	No	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	04/16/76-05/23/80	4	20	
EVER0004	No	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	01/23/85-01/23/85	0	3	
EVER0005	No	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	01/23/85-01/23/85	0	3	
EVER0006	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	06/24/81-06/21/82	0	3	
EVER0007	No	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	06/22/81-06/21/82	0	3	
EVER0008	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	01/09/85-01/09/85	0	3	
EVER0009	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	01/09/85-01/09/85	0	3	
EVER0010	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	01/09/85-01/09/85	0	3	
EVER0011	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	06/24/81-06/21/82	0	3	
EVER0012	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	06/22/81-06/21/82	0	3	
EVER0014	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	09/21/82-09/21/82	0	1	
EVER0018	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	03/28/78-04/04/79	1	2	
EVER0019	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	06/29/81-09/21/82	1	4	
EVER0022	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	01/10/85-01/10/85	0	3	
EVER0024	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	06/22/81-06/21/82	0	3	
EVER0027	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	06/24/81-12/02/81	0	2	
EVER0030	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	06/22/81-09/21/82	1	4	
EVER0032	No	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	01/15/85-01/15/85	0	4	
EVER0035	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	09/21/82-09/21/82	0	1	
EVER0036	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	05/16/74-05/16/74	0	1	
EVER0038	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	08/31/89-11/01/90	1	15	
EVER0039	No	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	01/15/85-01/15/85	0	4	
EVER0040	No	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	03/13/72-04/26/72	0	4	
EVER0041	No	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	06/04/75-06/04/75	0	1	
EVER0042	No	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	12/20/71-03/01/72	0	5	
EVER0050	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	08/31/89-11/01/90	1	16	
EVER0051	No	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	01/15/85-01/15/85	0	4	
EVER0052	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	12/07/81-09/21/82	0	3	
EVER0053	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	06/24/81-12/01/81	0	2	
EVER0054	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	06/24/81-12/01/81	0	2	
EVER0057	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	06/20/79-07/13/82	3	7	
EVER0060	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	09/21/82-09/21/82	0	1	
EVER0062	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	12/10/85-08/06/87	1	3	
EVER0063	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	08/15/85-08/06/87	1	13	
EVER0066	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	08/31/89-11/01/90	1	15	
EVER0067	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	12/05/85-12/15/94	9	92	
EVER0069	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	08/14/85-08/06/87	1	13	
EVER0070	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	08/14/85-08/06/87	1	13	
EVER0071	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	08/15/85-08/06/87	1	13	
EVER0073	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	12/09/85-08/06/87	1	11	
EVER0074	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	08/14/85-08/06/87	1	13	
EVER0075	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	08/14/85-08/06/87	1	13	
EVER0076	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	08/15/85-06/10/86	0	6	
EVER0078	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	05/16/74-01/15/75	0	2	
EVER0079	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	08/31/89-11/01/90	1	16	
EVER0081	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	12/09/85-08/06/87	1	11	
EVER0082	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	08/14/85-08/06/87	1	13	
EVER0083	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	08/14/85-08/06/87	1	13	
EVER0084	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	08/15/85-08/06/87	1	13	
EVER0085	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	06/22/81-09/21/82	1	4	
EVER0086	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	05/30/91-12/15/94	3	55	
EVER0088	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	03/17/42-03/17/42	0	1	
EVER0089	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	08/14/85-08/06/87	1	13	
EVER0090	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	08/14/85-08/06/87	1	13	
EVER0091	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	08/14/85-08/06/87	1	13	
EVER0092	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	08/15/85-08/06/87	1	13	
EVER0094	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	12/05/85-12/15/94	9	91	
EVER0096	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	08/14/85-08/06/87	1	12	
EVER0097	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	08/14/85-08/06/87	1	10	
EVER0098	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	08/14/85-08/06/87	1	12	
EVER0099	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	08/15/85-08/06/87	1	13	
EVER0100	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	12/05/85-12/15/94	9	69	
EVER0103	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	08/14/85-08/06/87	1	13	
EVER0104	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	08/14/85-08/06/87	1	13	
EVER0105	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	08/14/85-08/06/87	1	11	
EVER0106	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	08/15/85-08/06/87	1	13	
EVER0108	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	08/14/85-08/06/87	1	13	
EVER0109	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	08/14/85-08/06/87	1	11	
EVER0110	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	08/14/85-08/06/87	1	13	
EVER0111	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	08/15/85-08/06/87	1	13	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0113	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	06/24/81-12/01/81	0	2	
EVER0114	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	10/23/85-08/06/87	1	11	
EVER0115	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	08/14/85-06/11/86	0	5	
EVER0116	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	10/27/86-10/03/94	7	71	
EVER0117	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	08/14/85-06/10/86	0	6	
EVER0118	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	08/15/85-06/10/86	0	6	
EVER0120	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	08/14/85-08/06/87	1	9	
EVER0121	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	08/14/85-08/06/87	1	11	
EVER0122	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	08/14/85-08/06/87	1	13	
EVER0123	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	08/15/85-08/06/87	1	12	
EVER0125	No	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	08/14/85-08/06/87	1	12	
EVER0126	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	08/14/85-08/06/87	1	12	
EVER0127	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	08/14/85-06/11/86	0	6	
EVER0128	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	08/14/85-06/10/86	0	6	
EVER0129	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	08/15/85-06/10/86	0	6	
EVER0131	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	10/29/85-10/03/94	8	81	
EVER0132	No	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	08/27/37-11/30/79	42	199	
EVER0133	No	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	07/02/70-11/30/79	9	183	
EVER0134	No	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	12/05/85-12/16/94	9	147	
EVER0135	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	06/24/81-12/01/81	0	2	
EVER0136	No	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	08/15/85-05/28/87	1	10	
EVER0137	No	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	10/20/87-07/19/88	0	12	
EVER0138	No	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	07/18/60-08/26/76	16	231	
EVER0140	No	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	08/03/89-12/09/92	3	119	
EVER0141	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	12/20/72-09/30/82	9	17	
EVER0142	No	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	01/22/86-09/24/87	1	13	
EVER0143	No	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	03/27/37-08/26/76	39	225	
EVER0144	No	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	08/30/71-08/26/76	4	117	
EVER0145	No	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	08/14/85-08/06/87	1	12	
EVER0146	No	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	08/14/85-08/06/87	1	13	
EVER0147	No	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	08/15/85-08/06/87	1	12	
EVER0149	No	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	10/10/60-08/26/76	15	235	
EVER0150	No	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	10/24/85-05/28/87	1	10	
EVER0151	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	01/30/75-10/01/75	0	4	
EVER0153	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	06/24/81-12/01/81	0	2	
EVER0157	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	05/15/74-09/30/82	8	10	
EVER0165	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	05/18/73-09/21/82	9	15	
EVER0167	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	10/29/85-10/03/94	8	91	
EVER0169	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	05/28/71-05/28/71	0	1	
EVER0170	No	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	10/05/83-01/10/95	11	167	
EVER0176	No	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	07/17/72-04/29/83	10	54	
EVER0179	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	06/24/81-09/20/82	1	3	
EVER0180	No	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	10/05/83-01/10/95	11	280	
EVER0181	No	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	01/11/93-12/14/93	0	14	
EVER0184	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	06/28/78-10/19/78	0	8	
EVER0192	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	05/17/73-09/30/82	9	17	
EVER0194	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	10/29/85-10/03/94	8	88	
EVER0202	No	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	10/20/87-07/19/88	0	12	
EVER0203	No	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	03/08/93-12/07/93	0	4	
EVER0205	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	12/29/76-05/04/78	1	5	
EVER0206	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	09/03/76-09/03/76	0	1	
EVER0207	No	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	10/05/83-01/10/95	11	209	
EVER0216	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	09/06/77-09/21/82	5	18	
EVER0220	No	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	07/06/78-10/04/78	0	4	
EVER0221	No	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	07/10/91-12/09/92	1	53	
EVER0228	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	06/25/81-09/20/82	1	3	
EVER0229	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	06/25/81-09/20/82	1	3	
EVER0231	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	10/29/85-10/03/94	8	92	
EVER0232	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	09/06/77-07/13/82	4	9	
EVER0236	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	06/14/78-12/28/79	1	12	
EVER0237	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	06/12/78-09/30/82	4	8	
EVER0239	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	10/29/85-03/04/86	0	5	
EVER0242	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	06/25/81-09/20/82	1	3	
EVER0244	No	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	06/22/81-06/21/82	0	3	
EVER0248	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	08/22/72-08/15/74	1	8	
EVER0249	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	06/25/81-09/20/82	1	3	
EVER0251	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	06/29/81-09/20/82	1	4	
EVER0254	No	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	09/01/76-09/01/76	0	1	
EVER0255	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	04/25/78-04/24/80	1	17	
EVER0256	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	03/14/79-03/14/79	0	1	
EVER0258	No	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	06/28/78-10/19/78	0	7	
EVER0259	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	05/17/73-09/30/82	9	16	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0260	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	12/19/72-09/30/82	9	13	
EVER0261	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	06/09/86-10/03/94	8	86	
EVER0262	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	06/09/86-10/03/94	8	74	
EVER0264	No	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	09/06/77-09/19/78	1	3	
EVER0267	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	10/29/85-10/03/94	8	92	
EVER0268	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	06/28/78-10/19/78	0	8	
EVER0270	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	06/14/79-09/30/82	3	7	
EVER0271	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	04/25/78-09/24/80	2	22	
EVER0273	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	08/21/72-05/10/74	1	7	
EVER0277	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	06/14/79-10/24/79	0	2	
EVER0280	No	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	12/29/76-05/04/78	1	5	
EVER0281	No	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	07/10/91-12/09/92	1	56	
EVER0282	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	06/13/78-09/30/82	4	10	
EVER0286	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	04/24/42-04/24/42	0	1	
EVER0288	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	04/26/78-08/16/78	0	2	
EVER0289	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	06/12/78-09/30/82	4	13	
EVER0291	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	06/09/86-10/03/94	8	84	
EVER0293	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	04/24/42-04/24/42	0	2	
EVER0295	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	06/12/78-09/30/82	4	7	
EVER0297	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	07/12/78-09/30/82	4	12	
EVER0298	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	04/24/42-04/24/42	0	1	
EVER0299	No	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	12/29/76-09/21/82	5	18	
EVER0300	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	06/13/78-09/17/80	2	5	
EVER0301	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	12/09/39-12/09/39	0	1	
EVER0303	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	10/28/71-10/28/71	0	2	
EVER0304	No	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	07/15/41-12/27/41	0	6	
EVER0306	No	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	01/04/93-12/06/93	0	3	
EVER0307	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	06/28/78-10/04/78	0	4	
EVER0308	No	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	12/29/76-05/04/78	1	5	
EVER0310	No	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	04/25/91-12/15/94	3	99	
EVER0311	No	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	01/04/93-12/06/93	0	4	
EVER0312	No	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	10/03/84-11/14/90	6	26	
EVER0313	No	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	01/04/93-12/06/93	0	4	
EVER0314	No	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	07/09/91-12/08/92	1	54	
EVER0317	No	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	04/25/91-02/22/95	3	109	
EVER0318	No	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	08/08/79-11/23/94	15	49	
EVER0319	No	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	07/18/91-02/22/95	3	88	
EVER0320	No	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	05/09/91-02/22/95	3	95	
EVER0321	No	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	04/17/91-02/22/95	3	101	
EVER0322	No	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	07/18/91-11/23/94	3	43	
EVER0323	No	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	07/18/91-11/23/94	3	42	
EVER0324	No	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	02/01/91-03/02/95	4	125	
EVER0325	No	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	07/18/91-11/23/94	3	49	
EVER0326	No	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	07/18/91-11/23/94	3	43	
EVER0327	No	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	07/18/91-08/25/94	3	34	
EVER0328	No	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	07/18/91-11/23/94	3	33	
EVER0329	No	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	07/18/91-08/25/94	3	28	
EVER0330	No	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	07/18/91-11/23/94	3	48	
EVER0331	No	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	02/01/91-03/02/95	4	132	
EVER0332	No	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	02/01/91-03/02/95	4	129	
EVER0333	No	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	02/01/91-03/02/95	4	128	
EVER0334	No	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	06/11/74-07/23/75	1	26	
EVER0335	No	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	12/29/76-10/25/79	2	8	
EVER0339	No	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	05/12/71-09/20/82	11	54	
EVER0341	No	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	05/12/71-06/29/76	5	2	
EVER0344	No	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	11/13/91-01/19/95	3	73	
EVER0346	No	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	05/12/71-02/28/83	11	66	
EVER0347	No	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	07/17/72-08/16/72	0	2	
EVER0348	No	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	07/24/73-08/09/83	10	279	
EVER0349	No	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	05/12/71-04/13/77	5	8	
EVER0350	No	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	07/17/72-02/28/83	10	54	
EVER0351	No	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	08/16/78-03/02/95	16	464	
EVER0352	No	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	12/06/77-03/02/95	17	424	
EVER0354	No	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	12/06/77-03/02/95	17	434	
EVER0356	No	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	02/08/93-12/21/93	0	5	
EVER0358	No	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	12/06/77-03/02/95	17	465	
EVER0359	No	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	12/06/77-03/02/95	17	466	
EVER0360	No	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	01/12/93-12/14/93	0	14	
EVER0363	No	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	05/12/71-05/12/71	0	1	
EVER0366	No	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	07/20/82-11/18/83	1	12	
EVER0369	No	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	07/17/72-04/29/83	10	56	
EVER0370	No	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	06/30/78-01/27/93	14	14	

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Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0371	No	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	07/24/84-03/02/95	10	194	
EVER0372	No	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	06/30/78-07/28/83	5	16	
EVER0375	Yes	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	06/29/81-09/20/82	1	3	
EVER0377	No	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	06/29/81-09/20/82	1	4	
EVER0381	No	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	05/22/78-03/31/80	1	3	
EVER0382	No	00003	SAMPLING STATION LOCATION, VERTICAL (FEET)	06/29/81-09/20/82	1	4	
EVER0304	No	00005	X-SEC. LOC., VERTICAL (PERCENT OF TOTAL DEPTH)	01/20/42-02/16/42	0	2	
EVER0001	No	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	02/14/85-02/14/85	0	3	
EVER0002	No	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	01/23/85-01/23/85	0	3	
EVER0003	No	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	04/16/76-05/23/80	4	11	
EVER0004	No	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	01/23/85-01/23/85	0	3	
EVER0005	No	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	01/23/85-01/23/85	0	3	
EVER0006	Yes	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	06/24/81-06/21/82	0	3	
EVER0007	No	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	06/22/81-06/21/82	0	3	
EVER0008	Yes	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	01/09/85-01/09/85	0	3	
EVER0009	Yes	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	01/09/85-01/09/85	0	3	
EVER0010	Yes	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	01/09/85-01/09/85	0	3	
EVER0011	Yes	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	06/24/81-09/22/82	1	4	
EVER0012	Yes	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	06/22/81-09/22/82	1	4	
EVER0013	Yes	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	09/22/82-09/22/82	0	1	
EVER0014	Yes	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	09/21/82-09/21/82	0	1	
EVER0019	Yes	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	06/22/81-09/21/82	1	5	
EVER0022	Yes	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	01/10/85-01/10/85	0	3	
EVER0024	Yes	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	06/22/81-06/21/82	0	3	
EVER0026	Yes	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	03/31/65-05/11/76	11	11	
EVER0027	Yes	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	06/24/81-06/14/82	0	3	
EVER0028	Yes	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	09/22/82-09/22/82	0	1	
EVER0029	Yes	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	03/01/67-03/01/67	0	1	
EVER0030	Yes	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	06/22/81-09/21/82	1	4	
EVER0032	No	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	01/15/85-01/15/85	0	3	
EVER0035	Yes	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	09/21/82-09/21/82	0	1	
EVER0036	Yes	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	05/16/74-05/23/75	1	2	
EVER0038	Yes	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	08/31/89-11/01/90	1	15	
EVER0039	No	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	01/15/85-01/15/85	0	3	
EVER0050	Yes	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	08/31/89-11/01/90	1	15	
EVER0051	No	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	01/15/85-01/15/85	0	3	
EVER0052	Yes	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	12/07/81-09/21/82	0	3	
EVER0053	Yes	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	06/24/81-06/14/82	0	3	
EVER0054	Yes	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	06/24/81-09/22/82	1	4	
EVER0057	Yes	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	06/20/79-09/21/83	4	9	
EVER0060	Yes	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	09/21/82-09/21/82	0	1	
EVER0064	Yes	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	09/22/82-09/22/82	0	1	
EVER0065	Yes	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	03/01/67-03/01/67	0	1	
EVER0066	Yes	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	08/31/89-11/01/90	1	15	
EVER0067	Yes	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	12/05/85-12/15/94	9	91	
EVER0078	Yes	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	12/20/72-05/26/76	3	4	
EVER0079	Yes	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	08/31/89-11/01/90	1	15	
EVER0085	Yes	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	06/22/81-09/21/82	1	4	
EVER0086	Yes	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	05/30/91-12/15/94	3	55	
EVER0094	Yes	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	12/05/85-12/15/94	9	90	
EVER0100	Yes	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	12/05/85-12/15/94	9	68	
EVER0102	Yes	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	04/25/66-04/25/66	0	2	
EVER0113	Yes	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	06/24/81-09/22/82	1	4	
EVER0116	Yes	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	12/09/91-10/03/94	2	24	
EVER0131	Yes	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	12/09/91-10/03/94	2	27	
EVER0132	No	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	02/23/79-11/30/79	0	8	
EVER0133	No	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	02/23/79-11/30/79	0	9	
EVER0134	No	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	12/05/85-12/16/94	9	147	
EVER0135	Yes	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	06/24/81-09/22/82	1	4	
EVER0137	No	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	10/20/87-07/19/88	0	12	
EVER0139	No	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	04/29/69-05/28/69	0	2	
EVER0140	No	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	08/03/89-12/09/92	3	108	
EVER0141	Yes	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	03/24/60-09/21/83	23	46	
EVER0149	No	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	06/25/71-06/25/71	0	1	
EVER0153	Yes	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	06/24/81-07/27/83	2	5	
EVER0155	Yes	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	11/08/67-02/22/69	1	5	
EVER0156	Yes	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	11/08/67-10/08/71	3	8	
EVER0157	Yes	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	01/29/60-09/30/82	22	44	
EVER0160	No	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	02/16/69-05/05/80	11	11	
EVER0161	Yes	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	03/03/78-07/27/78	0	6	
EVER0162	Yes	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	03/03/71-03/03/71	0	1	
EVER0164	No	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	01/12/70-01/12/70	0	1	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0165	Yes	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	01/13/61-09/21/83	22	67	
EVER0167	Yes	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	12/09/91-10/03/94	2	33	
EVER0169	Yes	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	05/18/70-05/11/76	5	12	
EVER0170	No	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	12/10/91-01/10/95	3	36	
EVER0176	No	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	07/17/72-09/21/83	11	63	
EVER0178	Yes	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	03/21/62-02/23/69	6	8	
EVER0179	Yes	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	06/24/81-09/20/82	1	4	
EVER0180	No	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	12/10/91-01/10/95	3	70	
EVER0181	No	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	01/11/93-12/14/93	0	12	
EVER0183	Yes	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	11/08/67-07/02/68	0	3	
EVER0184	Yes	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	06/28/78-10/19/78	0	8	
EVER0186	Yes	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	03/21/62-12/18/68	6	5	
EVER0187	Yes	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	01/26/76-01/26/76	0	1	
EVER0189	Yes	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	07/09/64-12/20/68	4	5	
EVER0192	Yes	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	07/29/60-09/21/83	23	56	
EVER0194	Yes	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	12/09/91-10/03/94	2	30	
EVER0195	Yes	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	11/01/66-04/12/67	0	3	
EVER0202	No	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	10/20/87-07/19/88	0	12	
EVER0203	No	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	03/08/93-12/07/93	0	4	
EVER0205	Yes	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	09/01/76-05/04/78	1	13	
EVER0206	Yes	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	09/03/76-09/03/76	0	1	
EVER0207	No	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	12/10/91-01/10/95	3	38	
EVER0211	Yes	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	11/01/66-04/12/67	0	4	
EVER0216	Yes	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	09/06/77-09/21/83	6	20	
EVER0220	No	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	06/28/78-10/04/78	0	5	
EVER0221	No	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	07/10/91-12/09/92	1	51	
EVER0228	Yes	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	06/25/81-09/20/82	1	4	
EVER0229	Yes	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	06/25/81-09/20/82	1	4	
EVER0231	Yes	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	12/09/91-10/03/94	2	34	
EVER0232	Yes	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	09/06/77-09/21/83	6	10	
EVER0236	Yes	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	06/14/78-12/28/79	1	13	
EVER0237	Yes	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	03/08/68-09/30/82	14	32	
EVER0240	Yes	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	05/19/70-05/19/70	0	1	
EVER0241	Yes	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	11/01/66-12/01/66	0	2	
EVER0242	Yes	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	06/25/81-09/20/82	1	4	
EVER0244	No	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	06/22/81-06/21/82	0	3	
EVER0245	Yes	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	11/01/66-04/12/67	0	4	
EVER0248	Yes	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	08/14/70-08/15/74	4	13	
EVER0249	Yes	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	06/25/81-09/20/82	1	4	
EVER0250	Yes	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	04/12/67-04/12/67	0	1	
EVER0251	Yes	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	06/29/81-09/20/82	1	4	
EVER0254	No	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	09/01/76-09/01/76	0	1	
EVER0255	Yes	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	04/25/78-04/24/80	1	20	
EVER0258	No	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	06/28/78-10/19/78	0	7	
EVER0259	Yes	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	04/07/60-09/21/83	23	59	
EVER0260	Yes	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	03/24/60-09/21/83	23	49	
EVER0261	Yes	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	12/09/91-10/03/94	2	34	
EVER0262	Yes	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	12/09/91-10/03/94	2	27	
EVER0264	No	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	09/06/77-09/19/78	1	3	
EVER0267	Yes	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	12/09/91-10/03/94	2	34	
EVER0268	Yes	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	06/28/78-10/19/78	0	7	
EVER0269	Yes	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	05/04/78-01/30/80	1	8	
EVER0270	Yes	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	06/14/79-09/30/82	3	8	
EVER0271	Yes	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	04/25/78-09/24/80	2	23	
EVER0272	Yes	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	12/22/65-11/18/69	3	7	
EVER0273	Yes	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	12/22/65-05/10/74	8	27	
EVER0274	Yes	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	11/01/66-04/12/67	0	4	
EVER0277	Yes	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	03/21/62-09/21/83	21	5	
EVER0280	No	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	01/12/70-11/01/79	9	22	
EVER0281	No	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	07/10/91-12/09/92	1	54	
EVER0282	Yes	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	11/14/75-09/21/83	7	13	
EVER0283	No	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	07/14/40-07/14/40	0	1	
EVER0284	Yes	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	09/23/70-06/14/71	0	3	
EVER0288	Yes	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	08/16/78-12/28/79	1	7	
EVER0289	Yes	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	06/12/78-09/30/82	4	15	
EVER0291	Yes	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	12/09/91-10/03/94	2	34	
EVER0295	Yes	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	06/12/78-09/30/82	4	8	
EVER0296	Yes	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	09/16/83-09/16/83	0	1	
EVER0297	Yes	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	07/12/78-09/30/82	4	14	
EVER0299	No	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	12/29/76-07/21/82	5	27	
EVER0300	Yes	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	06/13/78-09/17/80	2	6	
EVER0304	No	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	12/27/41-12/27/41	0	1	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0306	No	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	01/04/93-12/06/93	0	3	
EVER0307	Yes	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	06/28/78-10/19/78	0	6	
EVER0308	No	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	11/25/53-05/04/78	24	13	
EVER0310	No	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	04/25/91-12/15/94	3	85	
EVER0311	No	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	01/04/93-12/06/93	0	4	
EVER0312	No	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	10/03/84-11/14/90	6	24	
EVER0313	No	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	01/04/93-12/06/93	0	4	
EVER0314	No	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	07/09/91-12/08/92	1	54	
EVER0315	No	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	10/31/67-10/31/67	0	1	
EVER0316	No	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	08/22/62-01/14/70	7	5	
EVER0317	No	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	04/25/91-02/22/95	3	94	
EVER0318	No	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	08/08/79-11/23/94	15	46	
EVER0319	No	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	07/18/91-02/22/95	3	76	
EVER0320	No	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	05/09/91-02/22/95	3	82	
EVER0321	No	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	04/17/91-02/22/95	3	87	
EVER0322	No	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	07/18/91-11/23/94	3	41	
EVER0323	No	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	07/18/91-11/23/94	3	38	
EVER0324	No	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	02/01/91-03/02/95	4	110	
EVER0325	No	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	07/18/91-11/23/94	3	44	
EVER0326	No	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	07/18/91-11/23/94	3	40	
EVER0327	No	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	07/18/91-03/04/94	2	32	
EVER0328	No	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	07/18/91-11/23/94	3	31	
EVER0329	No	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	07/18/91-06/30/94	2	27	
EVER0330	No	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	07/18/91-11/23/94	3	45	
EVER0331	No	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	02/01/91-03/02/95	4	118	
EVER0332	No	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	02/01/91-03/02/95	4	115	
EVER0333	No	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	02/01/91-03/02/95	4	113	
EVER0334	No	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	06/11/74-07/23/75	1	24	
EVER0335	No	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	12/29/76-10/25/79	2	16	
EVER0338	No	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	10/12/77-05/17/78	0	2	
EVER0339	No	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	10/06/53-09/20/82	28	174	
EVER0341	No	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	07/17/70-06/29/76	5	11	
EVER0342	No	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	10/31/67-05/30/78	10	28	
EVER0344	No	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	11/13/91-11/23/94	3	58	
EVER0346	No	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	05/15/69-09/29/83	14	99	
EVER0347	No	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	07/17/72-08/16/72	0	2	
EVER0348	No	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	12/04/73-08/09/83	9	229	
EVER0349	No	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	01/08/65-05/30/78	13	43	
EVER0350	No	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	07/17/72-09/29/83	11	56	
EVER0351	No	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	05/20/80-03/02/95	14	173	
EVER0352	No	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	06/20/78-03/02/95	16	119	
EVER0354	No	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	05/20/80-03/02/95	14	122	
EVER0356	No	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	02/08/93-12/21/93	0	5	
EVER0358	No	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	05/20/80-03/02/95	14	120	
EVER0359	No	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	05/20/80-03/02/95	14	129	
EVER0360	No	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	01/12/93-12/14/93	0	11	
EVER0362	No	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	06/16/71-06/16/71	0	1	
EVER0363	No	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	05/15/67-05/12/71	3	5	
EVER0364	No	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	10/30/73-05/12/76	2	21	
EVER0365	No	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	05/04/78-01/31/80	1	6	
EVER0369	No	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	07/17/72-03/25/84	11	60	
EVER0370	No	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	01/27/93-01/27/93	0	1	
EVER0371	No	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	12/10/91-03/02/95	3	52	
EVER0372	No	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	06/22/79-07/02/80	1	4	
EVER0374	Yes	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	05/30/72-04/14/83	10	4	
EVER0375	Yes	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	06/29/81-09/20/82	1	3	
EVER0377	No	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	06/29/81-09/20/82	1	4	
EVER0382	No	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	06/29/81-09/20/82	1	4	
EVER0383	No	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	09/21/70-06/14/71	0	4	
EVER0312	No	00020	TEMPERATURE, AIR (DEGREES CENTIGRADE)	04/08/85-05/16/90	5	4	
EVER0348	No	00020	TEMPERATURE, AIR (DEGREES CENTIGRADE)	08/10/76-08/09/83	6	46	
EVER0001	No	00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APPEND.	02/14/85-02/14/85	0	4	
EVER0002	No	00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APPEND.	01/23/85-01/23/85	0	3	
EVER0003	No	00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APPEND.	05/31/77-05/23/80	2	15	
EVER0004	No	00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APPEND.	01/23/85-01/23/85	0	3	
EVER0005	No	00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APPEND.	01/23/85-01/23/85	0	3	
EVER0006	Yes	00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APPEND.	12/02/81-06/21/82	0	2	
EVER0007	No	00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APPEND.	12/02/81-06/21/82	0	2	
EVER0008	Yes	00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APPEND.	01/09/85-01/09/85	0	3	
EVER0009	Yes	00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APPEND.	01/09/85-01/09/85	0	3	
EVER0010	Yes	00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APPEND.	01/09/85-01/09/85	0	3	
EVER0011	Yes	00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APPEND.	12/02/81-09/22/82	0	3	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0012	Yes	00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APPEND.	12/02/81-09/22/82	0	3	
EVER0013	Yes	00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APPEND.	09/22/82-09/22/82	0	1	
EVER0014	Yes	00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APPEND.	09/21/82-09/21/82	0	1	
EVER0018	Yes	00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APPEND.	03/28/78-04/04/79	1	2	
EVER0019	Yes	00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APPEND.	12/02/81-09/21/82	0	3	
EVER0022	Yes	00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APPEND.	01/10/85-01/10/85	0	3	
EVER0024	Yes	00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APPEND.	12/02/81-06/21/82	0	2	
EVER0027	Yes	00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APPEND.	12/02/81-06/14/82	0	2	
EVER0028	Yes	00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APPEND.	09/22/82-09/22/82	0	1	
EVER0030	Yes	00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APPEND.	12/02/81-09/21/82	0	3	
EVER0032	No	00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APPEND.	01/15/85-01/15/85	0	4	
EVER0035	Yes	00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APPEND.	09/21/82-09/21/82	0	1	
EVER0039	No	00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APPEND.	01/15/85-01/15/85	0	4	
EVER0041	No	00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APPEND.	06/04/75-06/04/75	0	1	
EVER0051	No	00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APPEND.	01/15/85-01/15/85	0	4	
EVER0052	Yes	00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APPEND.	12/07/81-09/21/82	0	3	
EVER0053	Yes	00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APPEND.	12/01/81-06/14/82	0	2	
EVER0054	Yes	00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APPEND.	12/01/81-09/22/82	0	3	
EVER0057	Yes	00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APPEND.	12/07/81-09/21/83	1	4	
EVER0060	Yes	00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APPEND.	09/21/82-09/21/82	0	1	
EVER0064	Yes	00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APPEND.	09/22/82-09/22/82	0	1	
EVER0085	Yes	00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APPEND.	12/02/81-09/21/82	0	3	
EVER0113	Yes	00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APPEND.	12/01/81-09/22/82	0	3	
EVER0135	Yes	00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APPEND.	12/01/81-09/22/82	0	3	
EVER0141	Yes	00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APPEND.	12/07/81-10/29/85	3	17	
EVER0151	Yes	00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APPEND.	06/06/75-10/01/75	0	2	
EVER0153	Yes	00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APPEND.	12/01/81-07/27/83	1	4	
EVER0157	Yes	00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APPEND.	11/17/81-09/30/82	0	3	
EVER0165	Yes	00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APPEND.	11/10/81-10/29/85	3	20	
EVER0176	No	00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APPEND.	10/13/76-10/25/83	7	38	
EVER0179	Yes	00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APPEND.	12/01/81-09/20/82	0	3	
EVER0181	No	00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APPEND.	01/11/93-12/14/93	0	14	
EVER0192	Yes	00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APPEND.	11/17/81-09/21/83	1	4	
EVER0203	No	00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APPEND.	03/08/93-12/07/93	0	4	
EVER0205	Yes	00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APPEND.	10/13/76-05/04/78	1	13	
EVER0216	Yes	00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APPEND.	06/14/78-09/21/83	5	5	
EVER0228	Yes	00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APPEND.	12/04/81-09/20/82	0	3	
EVER0229	Yes	00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APPEND.	12/04/81-09/20/82	0	3	
EVER0232	Yes	00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APPEND.	12/07/81-09/21/83	1	3	
EVER0236	Yes	00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APPEND.	06/20/79-06/20/79	0	1	
EVER0237	Yes	00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APPEND.	12/07/81-07/15/85	3	20	
EVER0242	Yes	00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APPEND.	12/04/81-09/20/82	0	3	
EVER0244	No	00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APPEND.	12/02/81-06/21/82	0	2	
EVER0249	Yes	00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APPEND.	12/04/81-09/20/82	0	3	
EVER0251	Yes	00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APPEND.	12/04/81-09/20/82	0	3	
EVER0255	Yes	00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APPEND.	09/19/78-06/20/79	0	2	
EVER0256	Yes	00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APPEND.	03/14/79-03/14/79	0	1	
EVER0259	Yes	00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APPEND.	12/07/81-10/29/85	3	22	
EVER0260	Yes	00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APPEND.	11/17/81-09/21/83	1	4	
EVER0270	Yes	00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APPEND.	12/07/81-09/30/82	0	3	
EVER0271	Yes	00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APPEND.	06/13/78-06/14/79	1	2	
EVER0273	Yes	00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APPEND.	08/15/74-08/15/74	0	1	
EVER0277	Yes	00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APPEND.	07/13/82-09/21/83	1	2	
EVER0280	No	00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APPEND.	10/13/76-05/04/78	1	8	
EVER0282	Yes	00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APPEND.	12/07/81-09/21/83	1	4	
EVER0289	Yes	00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APPEND.	06/14/79-09/21/83	4	4	
EVER0295	Yes	00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APPEND.	07/13/82-09/30/82	0	2	
EVER0296	Yes	00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APPEND.	09/16/83-09/16/83	0	1	
EVER0297	Yes	00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APPEND.	06/12/78-09/30/82	4	4	
EVER0299	No	00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APPEND.	10/13/76-09/21/82	5	21	
EVER0305	No	00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APPEND.	05/10/77-05/10/77	0	1	
EVER0306	No	00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APPEND.	01/04/93-12/06/93	0	3	
EVER0308	No	00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APPEND.	10/13/76-05/04/78	1	10	
EVER0311	No	00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APPEND.	01/04/93-12/06/93	0	4	
EVER0312	No	00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APPEND.	10/03/84-07/09/85	0	12	
EVER0313	No	00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APPEND.	01/04/93-12/06/93	0	4	
EVER0335	No	00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APPEND.	10/13/76-05/04/78	1	8	
EVER0339	No	00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APPEND.	10/30/74-09/29/83	8	6	
EVER0346	No	00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APPEND.	10/30/74-10/25/83	8	42	
EVER0348	No	00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APPEND.	12/04/73-08/09/83	9	248	
EVER0350	No	00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APPEND.	12/17/75-10/25/83	7	29	
EVER0356	No	00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APPEND.	02/08/93-12/21/93	0	5	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0360	No	00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APPEND.	01/12/93-12/14/93	0	14	
EVER0369	No	00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APPEND.	10/30/74-10/29/85	10	46	
EVER0374	Yes	00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APPEND.	10/07/82-06/28/95	12	43	
EVER0375	Yes	00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APPEND.	12/11/81-09/20/82	0	3	
EVER0377	No	00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APPEND.	12/11/81-09/20/82	0	3	
EVER0381	No	00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APPEND.	05/22/78-03/31/80	1	3	
EVER0382	No	00027	CODE NO FOR AGENCY COLLECTING SAMPLE-SEE APPEND.	12/11/81-09/20/82	0	3	
EVER0001	No	00028	CODE NO FOR AGENCY ANALYZING SAMPLE (SEE APPEND)	02/14/85-02/14/85	0	4	
EVER0002	No	00028	CODE NO FOR AGENCY ANALYZING SAMPLE (SEE APPEND)	01/23/85-01/23/85	0	3	
EVER0003	No	00028	CODE NO FOR AGENCY ANALYZING SAMPLE (SEE APPEND)	05/31/77-05/23/80	2	13	
EVER0004	No	00028	CODE NO FOR AGENCY ANALYZING SAMPLE (SEE APPEND)	01/23/85-01/23/85	0	3	
EVER0005	No	00028	CODE NO FOR AGENCY ANALYZING SAMPLE (SEE APPEND)	01/23/85-01/23/85	0	3	
EVER0006	Yes	00028	CODE NO FOR AGENCY ANALYZING SAMPLE (SEE APPEND)	12/02/81-06/21/82	0	2	
EVER0007	No	00028	CODE NO FOR AGENCY ANALYZING SAMPLE (SEE APPEND)	12/02/81-06/21/82	0	2	
EVER0008	Yes	00028	CODE NO FOR AGENCY ANALYZING SAMPLE (SEE APPEND)	01/09/85-01/09/85	0	3	
EVER0009	Yes	00028	CODE NO FOR AGENCY ANALYZING SAMPLE (SEE APPEND)	01/09/85-01/09/85	0	3	
EVER0010	Yes	00028	CODE NO FOR AGENCY ANALYZING SAMPLE (SEE APPEND)	01/09/85-01/09/85	0	3	
EVER0011	Yes	00028	CODE NO FOR AGENCY ANALYZING SAMPLE (SEE APPEND)	12/02/81-09/22/82	0	3	
EVER0012	Yes	00028	CODE NO FOR AGENCY ANALYZING SAMPLE (SEE APPEND)	12/02/81-09/22/82	0	3	
EVER0013	Yes	00028	CODE NO FOR AGENCY ANALYZING SAMPLE (SEE APPEND)	09/22/82-09/22/82	0	1	
EVER0014	Yes	00028	CODE NO FOR AGENCY ANALYZING SAMPLE (SEE APPEND)	09/21/82-09/21/82	0	1	
EVER0018	Yes	00028	CODE NO FOR AGENCY ANALYZING SAMPLE (SEE APPEND)	03/28/78-04/04/79	1	2	
EVER0019	Yes	00028	CODE NO FOR AGENCY ANALYZING SAMPLE (SEE APPEND)	12/02/81-09/21/82	0	3	
EVER0022	Yes	00028	CODE NO FOR AGENCY ANALYZING SAMPLE (SEE APPEND)	01/10/85-01/10/85	0	3	
EVER0024	Yes	00028	CODE NO FOR AGENCY ANALYZING SAMPLE (SEE APPEND)	12/02/81-06/21/82	0	2	
EVER0027	Yes	00028	CODE NO FOR AGENCY ANALYZING SAMPLE (SEE APPEND)	12/02/81-06/14/82	0	2	
EVER0028	Yes	00028	CODE NO FOR AGENCY ANALYZING SAMPLE (SEE APPEND)	09/22/82-09/22/82	0	1	
EVER0030	Yes	00028	CODE NO FOR AGENCY ANALYZING SAMPLE (SEE APPEND)	12/02/81-09/21/82	0	3	
EVER0032	No	00028	CODE NO FOR AGENCY ANALYZING SAMPLE (SEE APPEND)	01/15/85-01/15/85	0	4	
EVER0035	Yes	00028	CODE NO FOR AGENCY ANALYZING SAMPLE (SEE APPEND)	09/21/82-09/21/82	0	1	
EVER0039	No	00028	CODE NO FOR AGENCY ANALYZING SAMPLE (SEE APPEND)	01/15/85-01/15/85	0	4	
EVER0051	No	00028	CODE NO FOR AGENCY ANALYZING SAMPLE (SEE APPEND)	01/15/85-01/15/85	0	4	
EVER0052	Yes	00028	CODE NO FOR AGENCY ANALYZING SAMPLE (SEE APPEND)	12/07/81-09/21/82	0	3	
EVER0053	Yes	00028	CODE NO FOR AGENCY ANALYZING SAMPLE (SEE APPEND)	12/01/81-06/14/82	0	2	
EVER0054	Yes	00028	CODE NO FOR AGENCY ANALYZING SAMPLE (SEE APPEND)	12/01/81-09/22/82	0	3	
EVER0057	Yes	00028	CODE NO FOR AGENCY ANALYZING SAMPLE (SEE APPEND)	06/20/79-09/21/83	4	7	
EVER0060	Yes	00028	CODE NO FOR AGENCY ANALYZING SAMPLE (SEE APPEND)	09/21/82-09/21/82	0	1	
EVER0064	Yes	00028	CODE NO FOR AGENCY ANALYZING SAMPLE (SEE APPEND)	09/22/82-09/22/82	0	1	
EVER0085	Yes	00028	CODE NO FOR AGENCY ANALYZING SAMPLE (SEE APPEND)	12/02/81-09/21/82	0	3	
EVER0113	Yes	00028	CODE NO FOR AGENCY ANALYZING SAMPLE (SEE APPEND)	12/01/81-09/22/82	0	3	
EVER0135	Yes	00028	CODE NO FOR AGENCY ANALYZING SAMPLE (SEE APPEND)	12/01/81-09/22/82	0	3	
EVER0137	No	00028	CODE NO FOR AGENCY ANALYZING SAMPLE (SEE APPEND)	10/20/87-07/19/88	0	12	
EVER0141	Yes	00028	CODE NO FOR AGENCY ANALYZING SAMPLE (SEE APPEND)	09/19/78-10/29/85	7	21	
EVER0153	Yes	00028	CODE NO FOR AGENCY ANALYZING SAMPLE (SEE APPEND)	12/01/81-07/27/83	1	4	
EVER0157	Yes	00028	CODE NO FOR AGENCY ANALYZING SAMPLE (SEE APPEND)	09/19/78-09/30/82	4	6	
EVER0160	No	00028	CODE NO FOR AGENCY ANALYZING SAMPLE (SEE APPEND)	11/08/78-05/05/80	1	4	
EVER0161	Yes	00028	CODE NO FOR AGENCY ANALYZING SAMPLE (SEE APPEND)	07/27/78-07/17/79	0	7	
EVER0165	Yes	00028	CODE NO FOR AGENCY ANALYZING SAMPLE (SEE APPEND)	09/15/78-10/29/85	7	25	
EVER0176	No	00028	CODE NO FOR AGENCY ANALYZING SAMPLE (SEE APPEND)	10/13/76-10/25/83	7	40	
EVER0179	Yes	00028	CODE NO FOR AGENCY ANALYZING SAMPLE (SEE APPEND)	12/01/81-09/20/82	0	3	
EVER0181	No	00028	CODE NO FOR AGENCY ANALYZING SAMPLE (SEE APPEND)	01/11/93-12/14/93	0	14	
EVER0184	Yes	00028	CODE NO FOR AGENCY ANALYZING SAMPLE (SEE APPEND)	07/27/78-10/19/78	0	5	
EVER0192	Yes	00028	CODE NO FOR AGENCY ANALYZING SAMPLE (SEE APPEND)	09/18/78-09/21/83	5	8	
EVER0202	No	00028	CODE NO FOR AGENCY ANALYZING SAMPLE (SEE APPEND)	10/20/87-07/19/88	0	12	
EVER0203	No	00028	CODE NO FOR AGENCY ANALYZING SAMPLE (SEE APPEND)	03/08/93-12/07/93	0	4	
EVER0205	Yes	00028	CODE NO FOR AGENCY ANALYZING SAMPLE (SEE APPEND)	10/13/76-05/04/78	1	13	
EVER0216	Yes	00028	CODE NO FOR AGENCY ANALYZING SAMPLE (SEE APPEND)	06/14/78-09/21/83	5	14	
EVER0220	No	00028	CODE NO FOR AGENCY ANALYZING SAMPLE (SEE APPEND)	09/15/78-09/29/78	0	2	
EVER0228	Yes	00028	CODE NO FOR AGENCY ANALYZING SAMPLE (SEE APPEND)	12/04/81-09/20/82	0	3	
EVER0229	Yes	00028	CODE NO FOR AGENCY ANALYZING SAMPLE (SEE APPEND)	12/04/81-09/20/82	0	3	
EVER0232	Yes	00028	CODE NO FOR AGENCY ANALYZING SAMPLE (SEE APPEND)	09/19/78-09/21/83	5	7	
EVER0236	Yes	00028	CODE NO FOR AGENCY ANALYZING SAMPLE (SEE APPEND)	07/12/78-12/28/79	1	9	
EVER0237	Yes	00028	CODE NO FOR AGENCY ANALYZING SAMPLE (SEE APPEND)	09/18/78-07/15/85	6	24	
EVER0242	Yes	00028	CODE NO FOR AGENCY ANALYZING SAMPLE (SEE APPEND)	12/04/81-09/20/82	0	3	
EVER0244	No	00028	CODE NO FOR AGENCY ANALYZING SAMPLE (SEE APPEND)	12/02/81-06/21/82	0	2	
EVER0249	Yes	00028	CODE NO FOR AGENCY ANALYZING SAMPLE (SEE APPEND)	12/04/81-09/20/82	0	3	
EVER0251	Yes	00028	CODE NO FOR AGENCY ANALYZING SAMPLE (SEE APPEND)	12/04/81-09/20/82	0	3	
EVER0255	Yes	00028	CODE NO FOR AGENCY ANALYZING SAMPLE (SEE APPEND)	07/11/78-10/15/79	1	7	
EVER0256	Yes	00028	CODE NO FOR AGENCY ANALYZING SAMPLE (SEE APPEND)	03/14/79-03/14/79	0	1	
EVER0258	No	00028	CODE NO FOR AGENCY ANALYZING SAMPLE (SEE APPEND)	07/06/78-11/20/78	0	7	
EVER0259	Yes	00028	CODE NO FOR AGENCY ANALYZING SAMPLE (SEE APPEND)	09/18/78-10/29/85	7	26	
EVER0260	Yes	00028	CODE NO FOR AGENCY ANALYZING SAMPLE (SEE APPEND)	09/18/78-09/21/83	5	7	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0264	No	00028	CODE NO FOR AGENCY ANALYZING SAMPLE (SEE APPEND)	09/19/78-09/19/78	0	1	
EVER0268	Yes	00028	CODE NO FOR AGENCY ANALYZING SAMPLE (SEE APPEND)	07/06/78-11/20/78	0	7	
EVER0269	Yes	00028	CODE NO FOR AGENCY ANALYZING SAMPLE (SEE APPEND)	08/13/78-07/31/79	0	7	
EVER0270	Yes	00028	CODE NO FOR AGENCY ANALYZING SAMPLE (SEE APPEND)	06/14/79-09/30/82	3	6	
EVER0271	Yes	00028	CODE NO FOR AGENCY ANALYZING SAMPLE (SEE APPEND)	06/13/78-10/16/79	1	10	
EVER0273	Yes	00028	CODE NO FOR AGENCY ANALYZING SAMPLE (SEE APPEND)	08/15/74-08/15/74	0	1	
EVER0277	Yes	00028	CODE NO FOR AGENCY ANALYZING SAMPLE (SEE APPEND)	06/14/79-09/21/83	4	4	
EVER0280	No	00028	CODE NO FOR AGENCY ANALYZING SAMPLE (SEE APPEND)	10/13/76-11/01/79	3	11	
EVER0282	Yes	00028	CODE NO FOR AGENCY ANALYZING SAMPLE (SEE APPEND)	09/18/78-09/21/83	5	8	
EVER0288	Yes	00028	CODE NO FOR AGENCY ANALYZING SAMPLE (SEE APPEND)	10/10/78-10/16/79	1	3	
EVER0289	Yes	00028	CODE NO FOR AGENCY ANALYZING SAMPLE (SEE APPEND)	07/12/78-09/21/83	5	11	
EVER0295	Yes	00028	CODE NO FOR AGENCY ANALYZING SAMPLE (SEE APPEND)	09/18/78-09/30/82	4	6	
EVER0296	Yes	00028	CODE NO FOR AGENCY ANALYZING SAMPLE (SEE APPEND)	09/16/83-09/16/83	0	1	
EVER0297	Yes	00028	CODE NO FOR AGENCY ANALYZING SAMPLE (SEE APPEND)	06/12/78-09/30/82	4	12	
EVER0299	No	00028	CODE NO FOR AGENCY ANALYZING SAMPLE (SEE APPEND)	10/13/76-09/21/82	5	24	
EVER0300	Yes	00028	CODE NO FOR AGENCY ANALYZING SAMPLE (SEE APPEND)	06/18/79-09/17/80	1	4	
EVER0306	No	00028	CODE NO FOR AGENCY ANALYZING SAMPLE (SEE APPEND)	01/04/93-12/06/93	0	3	
EVER0307	Yes	00028	CODE NO FOR AGENCY ANALYZING SAMPLE (SEE APPEND)	07/27/78-11/20/78	0	5	
EVER0308	No	00028	CODE NO FOR AGENCY ANALYZING SAMPLE (SEE APPEND)	10/13/76-05/04/78	1	10	
EVER0311	No	00028	CODE NO FOR AGENCY ANALYZING SAMPLE (SEE APPEND)	01/04/93-12/06/93	0	4	
EVER0312	No	00028	CODE NO FOR AGENCY ANALYZING SAMPLE (SEE APPEND)	10/03/84-11/14/90	6	26	
EVER0313	No	00028	CODE NO FOR AGENCY ANALYZING SAMPLE (SEE APPEND)	01/04/93-12/06/93	0	4	
EVER0335	No	00028	CODE NO FOR AGENCY ANALYZING SAMPLE (SEE APPEND)	10/13/76-10/25/79	3	10	
EVER0339	No	00028	CODE NO FOR AGENCY ANALYZING SAMPLE (SEE APPEND)	10/30/74-09/29/83	8	15	
EVER0346	No	00028	CODE NO FOR AGENCY ANALYZING SAMPLE (SEE APPEND)	10/30/74-10/25/83	8	44	
EVER0348	No	00028	CODE NO FOR AGENCY ANALYZING SAMPLE (SEE APPEND)	01/31/74-08/09/83	9	223	
EVER0350	No	00028	CODE NO FOR AGENCY ANALYZING SAMPLE (SEE APPEND)	12/17/75-10/25/83	7	31	
EVER0356	No	00028	CODE NO FOR AGENCY ANALYZING SAMPLE (SEE APPEND)	02/08/93-12/21/93	0	5	
EVER0360	No	00028	CODE NO FOR AGENCY ANALYZING SAMPLE (SEE APPEND)	01/12/93-12/14/93	0	14	
EVER0365	No	00028	CODE NO FOR AGENCY ANALYZING SAMPLE (SEE APPEND)	07/12/78-07/22/79	1	5	
EVER0369	No	00028	CODE NO FOR AGENCY ANALYZING SAMPLE (SEE APPEND)	10/30/74-10/29/85	10	50	
EVER0374	Yes	00028	CODE NO FOR AGENCY ANALYZING SAMPLE (SEE APPEND)	10/07/82-06/28/95	12	43	
EVER0375	Yes	00028	CODE NO FOR AGENCY ANALYZING SAMPLE (SEE APPEND)	12/11/81-09/20/82	0	3	
EVER0377	No	00028	CODE NO FOR AGENCY ANALYZING SAMPLE (SEE APPEND)	12/11/81-09/20/82	0	3	
EVER0381	No	00028	CODE NO FOR AGENCY ANALYZING SAMPLE (SEE APPEND)	05/22/78-03/31/80	1	3	
EVER0382	No	00028	CODE NO FOR AGENCY ANALYZING SAMPLE (SEE APPEND)	12/11/81-09/20/82	0	3	
EVER0312	No	00032	CLOUD COVER (PERCENT)	10/03/84-10/03/84	0	1	
EVER0348	No	00032	CLOUD COVER (PERCENT)	04/28/76-08/09/83	7	48	
EVER0003	No	00035	WIND VELOCITY (MILES PER HOUR)	04/16/76-04/16/76	0	1	
EVER0312	No	00035	WIND VELOCITY (MILES PER HOUR)	10/03/84-07/09/85	0	3	
EVER0348	No	00035	WIND VELOCITY (MILES PER HOUR)	04/28/76-08/09/83	7	45	
EVER0003	No	00036	WIND DIRECTION IN DEGREES FROM TRUE N (CLOCKWISE)	04/16/76-04/16/76	0	2	
EVER0348	No	00036	WIND DIRECTION IN DEGREES FROM TRUE N (CLOCKWISE)	04/28/76-08/09/83	7	45	
EVER0348	No	00055	VELOCITY, STREAM FT/SEC	09/08/76-08/09/83	6	36	
EVER0139	No	00060	FLOW, STREAM, MEAN DAILY CFS	04/29/69-04/29/69	0	1	
EVER0155	Yes	00060	FLOW, STREAM, MEAN DAILY CFS	02/06/63-09/11/63	0	2	
EVER0165	Yes	00060	FLOW, STREAM, MEAN DAILY CFS	12/14/60-06/14/78	17	50	
EVER0169	Yes	00060	FLOW, STREAM, MEAN DAILY CFS	05/18/70-05/28/71	1	2	
EVER0183	Yes	00060	FLOW, STREAM, MEAN DAILY CFS	02/04/63-09/11/63	0	2	
EVER0316	No	00060	FLOW, STREAM, MEAN DAILY CFS	01/26/68-01/26/68	0	1	
EVER0339	No	00060	FLOW, STREAM, MEAN DAILY CFS	10/31/60-05/27/75	14	41	
EVER0341	No	00060	FLOW, STREAM, MEAN DAILY CFS	07/17/70-02/28/72	1	7	
EVER0342	No	00060	FLOW, STREAM, MEAN DAILY CFS	01/26/68-08/28/69	1	4	
EVER0346	No	00060	FLOW, STREAM, MEAN DAILY CFS	05/15/69-09/13/78	9	69	
EVER0349	No	00060	FLOW, STREAM, MEAN DAILY CFS	05/27/69-05/30/78	9	23	
EVER0363	No	00060	FLOW, STREAM, MEAN DAILY CFS	05/15/67-05/12/71	3	5	
EVER0349	No	00061	FLOW, STREAM, INSTANTANEOUS CFS	05/23/74-05/23/74	0	1	
EVER0350	No	00061	FLOW, STREAM, INSTANTANEOUS CFS	05/27/75-05/27/75	0	1	
EVER0026	Yes	00065	STAGE, STREAM (FEET)	12/29/75-12/29/75	0	1	
EVER0057	Yes	00065	STAGE, STREAM (FEET)	06/20/79-07/13/82	3	7	
EVER0132	No	00065	STAGE, STREAM (FEET)	09/28/76-11/30/79	3	22	
EVER0133	No	00065	STAGE, STREAM (FEET)	09/28/76-11/30/79	3	23	
EVER0139	No	00065	STAGE, STREAM (FEET)	04/29/69-04/29/69	0	1	
EVER0141	Yes	00065	STAGE, STREAM (FEET)	01/08/60-12/07/81	21	45	
EVER0157	Yes	00065	STAGE, STREAM (FEET)	01/29/60-11/17/81	21	35	
EVER0165	Yes	00065	STAGE, STREAM (FEET)	01/13/61-09/21/82	21	47	
EVER0169	Yes	00065	STAGE, STREAM (FEET)	05/18/70-12/29/75	5	3	
EVER0176	No	00065	STAGE, STREAM (FEET)	07/17/72-02/23/82	9	29	
EVER0178	Yes	00065	STAGE, STREAM (FEET)	03/21/62-03/21/62	0	1	
EVER0186	Yes	00065	STAGE, STREAM (FEET)	03/21/62-03/21/62	0	1	
EVER0192	Yes	00065	STAGE, STREAM (FEET)	03/30/62-07/13/82	20	30	
EVER0216	Yes	00065	STAGE, STREAM (FEET)	09/24/80-11/10/81	1	2	

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Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0220	No	00065	STAGE, STREAM (FEET)	06/28/78-06/28/78	0	1	
EVER0232	Yes	00065	STAGE, STREAM (FEET)	06/14/78-12/07/81	3	6	
EVER0237	Yes	00065	STAGE, STREAM (FEET)	10/03/68-07/13/82	13	22	
EVER0259	Yes	00065	STAGE, STREAM (FEET)	12/24/59-07/13/82	22	66	
EVER0260	Yes	00065	STAGE, STREAM (FEET)	12/16/59-07/13/82	22	45	
EVER0264	No	00065	STAGE, STREAM (FEET)	09/06/77-06/12/78	0	2	
EVER0268	Yes	00065	STAGE, STREAM (FEET)	06/28/78-06/28/78	0	1	
EVER0270	Yes	00065	STAGE, STREAM (FEET)	06/14/79-07/13/82	3	3	
EVER0271	Yes	00065	STAGE, STREAM (FEET)	05/18/78-09/24/80	2	14	
EVER0272	Yes	00065	STAGE, STREAM (FEET)	06/16/66-01/26/67	0	3	
EVER0273	Yes	00065	STAGE, STREAM (FEET)	12/22/65-11/28/73	7	7	
EVER0277	Yes	00065	STAGE, STREAM (FEET)	07/13/82-07/13/82	0	1	
EVER0279	No	00065	STAGE, STREAM (FEET)	10/22/70-10/22/70	0	1	
EVER0280	No	00065	STAGE, STREAM (FEET)	01/28/75-06/20/78	3	14	
EVER0282	Yes	00065	STAGE, STREAM (FEET)	06/13/78-07/16/80	2	6	
EVER0288	Yes	00065	STAGE, STREAM (FEET)	08/16/78-10/16/79	1	5	
EVER0289	Yes	00065	STAGE, STREAM (FEET)	05/24/78-07/13/82	4	15	
EVER0295	Yes	00065	STAGE, STREAM (FEET)	06/12/78-09/24/80	2	6	
EVER0297	Yes	00065	STAGE, STREAM (FEET)	05/24/78-07/13/82	4	12	
EVER0299	No	00065	STAGE, STREAM (FEET)	06/13/78-08/12/81	3	2	
EVER0304	No	00065	STAGE, STREAM (FEET)	12/09/39-05/20/42	2	12	
EVER0308	No	00065	STAGE, STREAM (FEET)	11/25/53-11/25/53	0	1	
EVER0316	No	00065	STAGE, STREAM (FEET)	09/25/69-01/14/70	0	2	
EVER0335	No	00065	STAGE, STREAM (FEET)	07/30/74-09/29/80	6	84	
EVER0337	No	00065	STAGE, STREAM (FEET)	10/11/74-09/29/80	5	80	
EVER0339	No	00065	STAGE, STREAM (FEET)	09/29/50-11/18/81	31	150	
EVER0341	No	00065	STAGE, STREAM (FEET)	07/17/70-06/29/76	5	9	
EVER0342	No	00065	STAGE, STREAM (FEET)	10/25/68-05/30/78	9	24	
EVER0346	No	00065	STAGE, STREAM (FEET)	05/15/69-05/29/83	14	85	
EVER0347	No	00065	STAGE, STREAM (FEET)	07/17/72-08/16/72	0	2	
EVER0349	No	00065	STAGE, STREAM (FEET)	01/08/65-05/30/78	13	35	
EVER0350	No	00065	STAGE, STREAM (FEET)	07/17/72-04/29/83	10	49	
EVER0363	No	00065	STAGE, STREAM (FEET)	05/13/68-05/12/71	2	4	
EVER0364	No	00065	STAGE, STREAM (FEET)	12/29/75-05/12/76	0	4	
EVER0369	No	00065	STAGE, STREAM (FEET)	08/12/81-02/23/82	0	2	
EVER0003	No	00067	TIDE STAGE (REFER TO APPENDIX FOR CODES)	04/16/76-04/16/76	0	1	
EVER0036	Yes	00070	TURBIDITY, (JACKSON CANDLE UNITS)	03/08/68-03/08/68	0	1	
EVER0078	Yes	00070	TURBIDITY, (JACKSON CANDLE UNITS)	03/08/68-05/23/75	7	5	
EVER0102	Yes	00070	TURBIDITY, (JACKSON CANDLE UNITS)	04/25/66-04/25/66	0	1	
EVER0141	Yes	00070	TURBIDITY, (JACKSON CANDLE UNITS)	01/16/69-09/06/77	8	9	
EVER0156	Yes	00070	TURBIDITY, (JACKSON CANDLE UNITS)	07/03/67-10/08/71	4	3	
EVER0157	Yes	00070	TURBIDITY, (JACKSON CANDLE UNITS)	01/16/69-06/17/71	2	4	
EVER0160	No	00070	TURBIDITY, (JACKSON CANDLE UNITS)	07/14/69-07/14/69	0	1	
EVER0161	Yes	00070	TURBIDITY, (JACKSON CANDLE UNITS)	03/30/78-03/30/78	0	1	
EVER0165	Yes	00070	TURBIDITY, (JACKSON CANDLE UNITS)	05/18/70-09/06/77	7	8	
EVER0169	Yes	00070	TURBIDITY, (JACKSON CANDLE UNITS)	05/18/70-05/18/70	0	1	
EVER0175	No	00070	TURBIDITY, (JACKSON CANDLE UNITS)	09/01/76-09/01/76	0	1	
EVER0176	No	00070	TURBIDITY, (JACKSON CANDLE UNITS)	07/17/72-09/06/77	5	21	
EVER0185	No	00070	TURBIDITY, (JACKSON CANDLE UNITS)	09/01/76-09/01/76	0	1	
EVER0192	Yes	00070	TURBIDITY, (JACKSON CANDLE UNITS)	06/18/69-10/15/77	8	14	
EVER0205	Yes	00070	TURBIDITY, (JACKSON CANDLE UNITS)	09/01/76-09/01/76	0	1	
EVER0206	Yes	00070	TURBIDITY, (JACKSON CANDLE UNITS)	09/03/76-09/03/76	0	1	
EVER0212	No	00070	TURBIDITY, (JACKSON CANDLE UNITS)	09/01/76-09/01/76	0	1	
EVER0216	Yes	00070	TURBIDITY, (JACKSON CANDLE UNITS)	09/06/77-09/06/77	0	1	
EVER0219	No	00070	TURBIDITY, (JACKSON CANDLE UNITS)	09/01/76-09/01/76	0	1	
EVER0232	Yes	00070	TURBIDITY, (JACKSON CANDLE UNITS)	09/06/77-09/06/77	0	1	
EVER0237	Yes	00070	TURBIDITY, (JACKSON CANDLE UNITS)	05/02/69-05/22/75	6	8	
EVER0240	Yes	00070	TURBIDITY, (JACKSON CANDLE UNITS)	05/19/70-05/19/70	0	1	
EVER0245	Yes	00070	TURBIDITY, (JACKSON CANDLE UNITS)	07/09/69-07/09/69	0	1	
EVER0246	No	00070	TURBIDITY, (JACKSON CANDLE UNITS)	09/01/76-09/01/76	0	1	
EVER0248	Yes	00070	TURBIDITY, (JACKSON CANDLE UNITS)	08/14/70-08/15/74	4	11	
EVER0254	No	00070	TURBIDITY, (JACKSON CANDLE UNITS)	09/01/76-09/01/76	0	1	
EVER0259	Yes	00070	TURBIDITY, (JACKSON CANDLE UNITS)	01/24/69-10/05/77	8	14	
EVER0260	Yes	00070	TURBIDITY, (JACKSON CANDLE UNITS)	08/31/67-01/14/75	7	10	
EVER0264	No	00070	TURBIDITY, (JACKSON CANDLE UNITS)	09/06/77-09/06/77	0	1	
EVER0273	Yes	00070	TURBIDITY, (JACKSON CANDLE UNITS)	04/28/66-05/10/74	8	14	
EVER0284	Yes	00070	TURBIDITY, (JACKSON CANDLE UNITS)	09/23/70-02/10/71	0	3	
EVER0339	No	00070	TURBIDITY, (JACKSON CANDLE UNITS)	05/13/70-05/27/75	5	27	
EVER0341	No	00070	TURBIDITY, (JACKSON CANDLE UNITS)	07/17/70-02/28/72	1	7	
EVER0342	No	00070	TURBIDITY, (JACKSON CANDLE UNITS)	05/13/70-05/13/70	0	1	
EVER0346	No	00070	TURBIDITY, (JACKSON CANDLE UNITS)	05/12/71-10/12/77	6	27	
EVER0347	No	00070	TURBIDITY, (JACKSON CANDLE UNITS)	07/17/72-07/17/72	0	1	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0348	No	00070	TURBIDITY, (JACKSON CANDLE UNITS)	12/04/73-11/17/75	1	12	
EVER0349	No	00070	TURBIDITY, (JACKSON CANDLE UNITS)	05/13/70-04/13/77	6	7	
EVER0350	No	00070	TURBIDITY, (JACKSON CANDLE UNITS)	07/17/72-05/27/75	2	23	
EVER0362	No	00070	TURBIDITY, (JACKSON CANDLE UNITS)	06/16/71-06/16/71	0	1	
EVER0363	No	00070	TURBIDITY, (JACKSON CANDLE UNITS)	05/13/70-05/13/70	0	1	
EVER0369	No	00070	TURBIDITY, (JACKSON CANDLE UNITS)	07/17/72-05/27/75	2	20	
EVER0383	No	00070	TURBIDITY, (JACKSON CANDLE UNITS)	03/30/70-06/14/71	1	5	
EVER0078	Yes	00075	TURBIDITY, HELLIGE (PPM AS SILICON DIOXIDE)	10/03/68-02/19/69	0	2	
EVER0141	Yes	00075	TURBIDITY, HELLIGE (PPM AS SILICON DIOXIDE)	08/30/67-08/09/68	0	4	
EVER0155	Yes	00075	TURBIDITY, HELLIGE (PPM AS SILICON DIOXIDE)	10/07/66-03/26/69	2	22	
EVER0156	Yes	00075	TURBIDITY, HELLIGE (PPM AS SILICON DIOXIDE)	10/07/66-03/27/69	2	19	
EVER0157	Yes	00075	TURBIDITY, HELLIGE (PPM AS SILICON DIOXIDE)	08/30/67-08/09/68	0	4	
EVER0160	No	00075	TURBIDITY, HELLIGE (PPM AS SILICON DIOXIDE)	02/16/69-02/16/69	0	1	
EVER0165	Yes	00075	TURBIDITY, HELLIGE (PPM AS SILICON DIOXIDE)	10/04/68-10/04/68	0	1	
EVER0178	Yes	00075	TURBIDITY, HELLIGE (PPM AS SILICON DIOXIDE)	10/07/66-03/26/69	2	19	
EVER0183	Yes	00075	TURBIDITY, HELLIGE (PPM AS SILICON DIOXIDE)	10/07/66-07/02/68	1	15	
EVER0186	Yes	00075	TURBIDITY, HELLIGE (PPM AS SILICON DIOXIDE)	10/07/66-03/26/69	2	21	
EVER0187	Yes	00075	TURBIDITY, HELLIGE (PPM AS SILICON DIOXIDE)	03/27/69-03/27/69	0	1	
EVER0189	Yes	00075	TURBIDITY, HELLIGE (PPM AS SILICON DIOXIDE)	10/07/66-03/27/69	2	18	
EVER0192	Yes	00075	TURBIDITY, HELLIGE (PPM AS SILICON DIOXIDE)	02/01/67-05/06/69	2	18	
EVER0195	Yes	00075	TURBIDITY, HELLIGE (PPM AS SILICON DIOXIDE)	11/01/66-05/16/67	0	6	
EVER0208	Yes	00075	TURBIDITY, HELLIGE (PPM AS SILICON DIOXIDE)	11/01/66-05/16/67	0	7	
EVER0211	Yes	00075	TURBIDITY, HELLIGE (PPM AS SILICON DIOXIDE)	11/01/66-05/16/67	0	7	
EVER0234	Yes	00075	TURBIDITY, HELLIGE (PPM AS SILICON DIOXIDE)	11/01/66-05/16/67	0	7	
EVER0237	Yes	00075	TURBIDITY, HELLIGE (PPM AS SILICON DIOXIDE)	03/08/68-02/17/69	0	7	
EVER0241	Yes	00075	TURBIDITY, HELLIGE (PPM AS SILICON DIOXIDE)	11/01/66-05/16/67	0	5	
EVER0245	Yes	00075	TURBIDITY, HELLIGE (PPM AS SILICON DIOXIDE)	11/01/66-04/14/69	2	8	
EVER0250	Yes	00075	TURBIDITY, HELLIGE (PPM AS SILICON DIOXIDE)	01/06/67-04/12/67	0	4	
EVER0259	Yes	00075	TURBIDITY, HELLIGE (PPM AS SILICON DIOXIDE)	08/31/67-05/06/69	1	11	
EVER0260	Yes	00075	TURBIDITY, HELLIGE (PPM AS SILICON DIOXIDE)	11/10/67-05/05/69	1	5	
EVER0272	Yes	00075	TURBIDITY, HELLIGE (PPM AS SILICON DIOXIDE)	11/04/67-03/13/68	0	6	
EVER0273	Yes	00075	TURBIDITY, HELLIGE (PPM AS SILICON DIOXIDE)	03/05/65-05/14/68	3	10	
EVER0274	Yes	00075	TURBIDITY, HELLIGE (PPM AS SILICON DIOXIDE)	11/01/66-05/16/67	0	6	
EVER0003	No	00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	06/07/78-06/07/78	0	1	
EVER0006	Yes	00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	12/02/81-12/02/81	0	1	
EVER0007	No	00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	12/02/81-12/02/81	0	1	
EVER0011	Yes	00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	12/02/81-09/22/82	0	2	
EVER0012	Yes	00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	12/02/81-09/22/82	0	2	
EVER0013	Yes	00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	09/22/82-09/22/82	0	1	
EVER0014	Yes	00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	09/21/82-09/21/82	0	1	
EVER0019	Yes	00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	12/02/81-09/21/82	0	2	
EVER0024	Yes	00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	12/02/81-12/02/81	0	1	
EVER0027	Yes	00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	12/02/81-12/02/81	0	1	
EVER0028	Yes	00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	09/22/82-09/22/82	0	1	
EVER0030	Yes	00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	12/02/81-09/21/82	0	2	
EVER0035	Yes	00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	09/21/82-09/21/82	0	1	
EVER0038	Yes	00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/19/89-03/28/90	0	2	
EVER0050	Yes	00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/19/89-03/28/90	0	2	
EVER0052	Yes	00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	12/07/81-09/21/82	0	2	
EVER0053	Yes	00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	12/01/81-12/01/81	0	1	
EVER0054	Yes	00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	12/01/81-09/22/82	0	2	
EVER0057	Yes	00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	06/20/79-09/21/83	4	7	
EVER0060	Yes	00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	09/21/82-09/21/82	0	1	
EVER0064	Yes	00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	09/22/82-09/22/82	0	1	
EVER0066	Yes	00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/19/89-03/28/90	0	2	
EVER0067	Yes	00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	12/05/85-12/15/94	9	37	
EVER0079	Yes	00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/19/89-03/28/90	0	2	
EVER0085	Yes	00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	12/02/81-09/21/82	0	2	
EVER0086	Yes	00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	05/30/91-12/15/94	3	15	
EVER0094	Yes	00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	12/05/85-12/15/94	9	35	
EVER0100	Yes	00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	12/05/85-10/19/88	2	21	
EVER0113	Yes	00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	12/01/81-09/22/82	0	2	
EVER0116	Yes	00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/27/86-10/03/94	7	60	
EVER0131	Yes	00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/29/85-10/03/94	8	72	
EVER0134	No	00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	12/05/85-10/19/88	2	20	
EVER0135	Yes	00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	12/01/81-09/22/82	0	2	
EVER0137	No	00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/20/87-07/19/88	0	4	
EVER0140	No	00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	08/03/89-12/09/92	3	40	
EVER0141	Yes	00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	06/14/78-10/29/85	7	21	
EVER0153	Yes	00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	12/01/81-07/27/83	1	3	
EVER0157	Yes	00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	06/14/78-09/30/82	4	6	
EVER0161	Yes	00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	02/06/78-06/05/79	1	16	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0165	Yes	00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	06/14/78-10/29/85	7	24	
EVER0167	Yes	00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/29/85-10/03/94	8	88	
EVER0170	No	00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/05/83-01/10/95	11	162	
EVER0176	No	00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	06/20/79-10/25/83	4	18	
EVER0179	Yes	00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	12/01/81-09/20/82	0	2	
EVER0180	No	00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/05/83-01/10/95	11	272	
EVER0184	Yes	00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	06/28/78-10/19/78	0	9	
EVER0192	Yes	00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	06/12/78-09/21/83	5	8	
EVER0194	Yes	00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/29/85-10/03/94	8	79	
EVER0202	No	00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/20/87-07/19/88	0	4	
EVER0207	No	00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/05/83-01/10/95	11	202	
EVER0216	Yes	00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	07/13/78-09/21/83	5	17	
EVER0220	No	00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	06/28/78-10/04/78	0	7	
EVER0221	No	00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	08/07/91-12/09/92	1	17	
EVER0228	Yes	00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	12/04/81-09/20/82	0	2	
EVER0229	Yes	00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	12/04/81-09/20/82	0	2	
EVER0231	Yes	00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/29/85-10/03/94	8	89	
EVER0232	Yes	00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	06/14/78-09/21/83	5	8	
EVER0236	Yes	00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	06/14/78-12/28/79	1	14	
EVER0237	Yes	00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	06/12/78-07/15/85	7	23	
EVER0239	Yes	00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/29/85-03/04/86	0	5	
EVER0242	Yes	00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	12/04/81-09/20/82	0	2	
EVER0244	No	00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	12/02/81-12/02/81	0	1	
EVER0249	Yes	00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	12/04/81-09/20/82	0	2	
EVER0251	Yes	00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	12/04/81-09/20/82	0	2	
EVER0255	Yes	00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	04/25/78-04/24/80	1	20	
EVER0258	No	00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	06/28/78-10/19/78	0	9	
EVER0259	Yes	00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	06/12/78-10/29/85	7	24	
EVER0260	Yes	00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	06/14/78-09/21/83	5	7	
EVER0261	Yes	00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	06/09/86-10/03/94	8	83	
EVER0262	Yes	00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	06/09/86-10/03/94	8	63	
EVER0264	No	00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	06/12/78-09/19/78	0	2	
EVER0267	Yes	00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/29/85-10/03/94	8	90	
EVER0268	Yes	00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	06/28/78-10/19/78	0	9	
EVER0269	Yes	00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	05/04/78-03/05/80	1	21	
EVER0270	Yes	00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	06/14/79-09/30/82	3	6	
EVER0271	Yes	00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	04/25/78-09/24/80	2	22	
EVER0277	Yes	00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	06/14/79-09/21/83	4	3	
EVER0281	No	00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	08/07/91-12/09/92	1	16	
EVER0282	Yes	00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	06/13/78-09/21/83	5	9	
EVER0288	Yes	00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	04/26/78-12/28/79	1	10	
EVER0289	Yes	00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	06/12/78-09/21/83	5	16	
EVER0291	Yes	00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	06/09/86-10/03/94	8	80	
EVER0295	Yes	00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	06/12/78-09/30/82	4	7	
EVER0296	Yes	00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	09/16/83-09/16/83	0	1	
EVER0297	Yes	00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	07/12/78-09/30/82	4	13	
EVER0299	No	00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	06/13/78-09/21/82	4	7	
EVER0300	Yes	00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	06/13/78-09/17/80	2	6	
EVER0307	Yes	00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	06/28/78-10/19/78	0	6	
EVER0312	No	00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/03/84-11/14/90	6	7	
EVER0314	No	00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	07/09/91-12/08/92	1	18	
EVER0334	No	00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	06/11/74-02/18/75	0	5	
EVER0335	No	00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	06/13/78-10/25/79	1	4	
EVER0339	No	00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	04/25/78-09/29/83	5	26	
EVER0344	No	00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	11/13/91-11/13/91	0	1	
EVER0346	No	00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	06/13/78-10/25/83	5	22	
EVER0348	No	00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	08/06/74-08/09/83	9	62	
EVER0350	No	00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	06/18/79-10/25/83	4	20	
EVER0351	No	00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/10/78-01/11/95	16	304	
EVER0352	No	00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/10/78-01/23/95	16	304	A
EVER0354	No	00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/10/78-01/11/95	16	328	A
EVER0358	No	00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/10/78-01/23/95	16	332	A
EVER0359	No	00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/10/78-01/11/95	16	344	A
EVER0365	No	00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	05/04/78-01/31/80	1	14	
EVER0369	No	00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	06/13/78-10/29/85	7	40	
EVER0371	No	00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	07/24/84-10/03/94	10	173	
EVER0372	No	00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	03/27/79-07/28/83	4	12	
EVER0375	Yes	00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	12/11/81-09/20/82	0	2	
EVER0377	No	00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	12/11/81-09/20/82	0	2	
EVER0382	No	00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	12/11/81-09/20/82	0	2	
EVER0175	No	00077	TRANSPARENCY, SECCHI DISC (INCHES)	09/01/76-09/01/76	0	1	
EVER0176	No	00077	TRANSPARENCY, SECCHI DISC (INCHES)	09/01/76-09/01/76	0	1	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0185	No	00077	TRANSPARENCY, SECCHI DISC (INCHES)	09/01/76-09/01/76	0	1	
EVER0205	Yes	00077	TRANSPARENCY, SECCHI DISC (INCHES)	09/01/76-09/01/76	0	1	
EVER0206	Yes	00077	TRANSPARENCY, SECCHI DISC (INCHES)	09/03/76-09/03/76	0	1	
EVER0209	No	00077	TRANSPARENCY, SECCHI DISC (INCHES)	09/01/76-09/01/76	0	1	
EVER0212	No	00077	TRANSPARENCY, SECCHI DISC (INCHES)	09/01/76-09/01/76	0	1	
EVER0219	No	00077	TRANSPARENCY, SECCHI DISC (INCHES)	09/01/76-09/01/76	0	1	
EVER0246	No	00077	TRANSPARENCY, SECCHI DISC (INCHES)	09/01/76-09/01/76	0	1	
EVER0254	No	00077	TRANSPARENCY, SECCHI DISC (INCHES)	09/01/76-09/01/76	0	1	
EVER0299	No	00077	TRANSPARENCY, SECCHI DISC (INCHES)	09/21/82-09/21/82	0	1	
EVER0346	No	00077	TRANSPARENCY, SECCHI DISC (INCHES)	02/18/76-02/18/76	0	1	
EVER0348	No	00077	TRANSPARENCY, SECCHI DISC (INCHES)	12/04/73-12/04/73	0	1	
EVER0001	No	00078	TRANSPARENCY, SECCHI DISC (METERS)	02/14/85-02/14/85	0	1	
EVER0002	No	00078	TRANSPARENCY, SECCHI DISC (METERS)	01/23/85-01/23/85	0	1	
EVER0003	No	00078	TRANSPARENCY, SECCHI DISC (METERS)	04/16/76-06/13/79	3	6	
EVER0004	No	00078	TRANSPARENCY, SECCHI DISC (METERS)	01/23/85-01/23/85	0	1	
EVER0005	No	00078	TRANSPARENCY, SECCHI DISC (METERS)	01/23/85-01/23/85	0	1	
EVER0008	Yes	00078	TRANSPARENCY, SECCHI DISC (METERS)	01/09/85-01/09/85	0	1	
EVER0009	Yes	00078	TRANSPARENCY, SECCHI DISC (METERS)	01/09/85-01/09/85	0	1	
EVER0010	Yes	00078	TRANSPARENCY, SECCHI DISC (METERS)	01/09/85-01/09/85	0	1	
EVER0067	Yes	00078	TRANSPARENCY, SECCHI DISC (METERS)	05/30/91-12/15/94	3	66	
EVER0086	Yes	00078	TRANSPARENCY, SECCHI DISC (METERS)	05/30/91-12/15/94	3	45	
EVER0094	Yes	00078	TRANSPARENCY, SECCHI DISC (METERS)	05/30/91-12/15/94	3	67	
EVER0100	Yes	00078	TRANSPARENCY, SECCHI DISC (METERS)	01/11/93-10/25/93	0	7	
EVER0116	Yes	00078	TRANSPARENCY, SECCHI DISC (METERS)	12/07/92-12/07/92	0	1	
EVER0131	Yes	00078	TRANSPARENCY, SECCHI DISC (METERS)	12/07/92-12/07/92	0	1	
EVER0134	No	00078	TRANSPARENCY, SECCHI DISC (METERS)	01/12/93-12/16/94	1	99	
EVER0137	No	00078	TRANSPARENCY, SECCHI DISC (METERS)	10/20/87-07/19/88	0	3	
EVER0167	Yes	00078	TRANSPARENCY, SECCHI DISC (METERS)	12/07/92-12/07/92	0	1	
EVER0194	Yes	00078	TRANSPARENCY, SECCHI DISC (METERS)	12/07/92-12/07/92	0	1	
EVER0202	No	00078	TRANSPARENCY, SECCHI DISC (METERS)	10/20/87-07/19/88	0	3	
EVER0231	Yes	00078	TRANSPARENCY, SECCHI DISC (METERS)	12/07/92-12/07/92	0	1	
EVER0261	Yes	00078	TRANSPARENCY, SECCHI DISC (METERS)	12/07/92-12/07/92	0	1	
EVER0262	Yes	00078	TRANSPARENCY, SECCHI DISC (METERS)	12/07/92-12/07/92	0	1	
EVER0267	Yes	00078	TRANSPARENCY, SECCHI DISC (METERS)	12/07/92-12/07/92	0	1	
EVER0291	Yes	00078	TRANSPARENCY, SECCHI DISC (METERS)	12/07/92-12/07/92	0	1	
EVER0312	No	00078	TRANSPARENCY, SECCHI DISC (METERS)	04/08/85-05/16/90	5	5	
EVER0348	No	00078	TRANSPARENCY, SECCHI DISC (METERS)	04/28/76-08/09/83	7	49	
EVER0006	Yes	00080	COLOR (PLATINUM-COBALT UNITS)	06/24/81-06/21/82	0	3	
EVER0007	No	00080	COLOR (PLATINUM-COBALT UNITS)	06/22/81-06/21/82	0	3	
EVER0011	Yes	00080	COLOR (PLATINUM-COBALT UNITS)	06/24/81-09/22/82	1	4	
EVER0012	Yes	00080	COLOR (PLATINUM-COBALT UNITS)	06/22/81-09/22/82	1	4	
EVER0013	Yes	00080	COLOR (PLATINUM-COBALT UNITS)	09/22/82-09/22/82	0	1	
EVER0014	Yes	00080	COLOR (PLATINUM-COBALT UNITS)	09/21/82-09/21/82	0	1	
EVER0019	Yes	00080	COLOR (PLATINUM-COBALT UNITS)	06/22/81-09/21/82	1	5	
EVER0021	Yes	00080	COLOR (PLATINUM-COBALT UNITS)	09/13/63-06/25/65	1	3	
EVER0024	Yes	00080	COLOR (PLATINUM-COBALT UNITS)	06/22/81-06/21/82	0	3	
EVER0026	Yes	00080	COLOR (PLATINUM-COBALT UNITS)	07/09/64-06/25/65	0	3	
EVER0027	Yes	00080	COLOR (PLATINUM-COBALT UNITS)	06/24/81-06/14/82	0	3	
EVER0028	Yes	00080	COLOR (PLATINUM-COBALT UNITS)	09/22/82-09/22/82	0	1	
EVER0030	Yes	00080	COLOR (PLATINUM-COBALT UNITS)	06/22/81-09/21/82	1	4	
EVER0033	Yes	00080	COLOR (PLATINUM-COBALT UNITS)	03/17/42-03/17/42	0	1	
EVER0035	Yes	00080	COLOR (PLATINUM-COBALT UNITS)	09/21/82-09/21/82	0	1	
EVER0036	Yes	00080	COLOR (PLATINUM-COBALT UNITS)	03/08/68-03/08/68	0	1	
EVER0052	Yes	00080	COLOR (PLATINUM-COBALT UNITS)	12/07/81-09/21/82	0	3	
EVER0053	Yes	00080	COLOR (PLATINUM-COBALT UNITS)	06/24/81-06/14/82	0	3	
EVER0054	Yes	00080	COLOR (PLATINUM-COBALT UNITS)	06/24/81-09/22/82	1	4	
EVER0057	Yes	00080	COLOR (PLATINUM-COBALT UNITS)	06/20/79-09/21/83	4	9	
EVER0060	Yes	00080	COLOR (PLATINUM-COBALT UNITS)	09/21/82-09/21/82	0	1	
EVER0064	Yes	00080	COLOR (PLATINUM-COBALT UNITS)	09/22/82-09/22/82	0	1	
EVER0067	Yes	00080	COLOR (PLATINUM-COBALT UNITS)	12/05/85-12/15/94	9	37	
EVER0078	Yes	00080	COLOR (PLATINUM-COBALT UNITS)	03/08/68-05/23/75	7	7	
EVER0080	Yes	00080	COLOR (PLATINUM-COBALT UNITS)	07/09/64-07/09/64	0	1	
EVER0085	Yes	00080	COLOR (PLATINUM-COBALT UNITS)	06/22/81-09/21/82	1	4	
EVER0086	Yes	00080	COLOR (PLATINUM-COBALT UNITS)	05/30/91-12/15/94	3	15	
EVER0088	Yes	00080	COLOR (PLATINUM-COBALT UNITS)	03/17/42-03/17/42	0	1	
EVER0094	Yes	00080	COLOR (PLATINUM-COBALT UNITS)	12/05/85-12/15/94	9	35	
EVER0100	Yes	00080	COLOR (PLATINUM-COBALT UNITS)	12/05/85-10/19/88	2	21	
EVER0102	Yes	00080	COLOR (PLATINUM-COBALT UNITS)	04/25/66-04/25/66	0	2	
EVER0113	Yes	00080	COLOR (PLATINUM-COBALT UNITS)	06/24/81-09/22/82	1	4	
EVER0116	Yes	00080	COLOR (PLATINUM-COBALT UNITS)	10/27/86-10/03/94	7	60	
EVER0131	Yes	00080	COLOR (PLATINUM-COBALT UNITS)	10/29/85-10/03/94	8	72	
EVER0134	No	00080	COLOR (PLATINUM-COBALT UNITS)	12/05/85-10/19/88	2	20	

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Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0135	Yes	00080	COLOR (PLATINUM-COBALT UNITS)	06/24/81-09/22/82	1	4	
EVER0137	No	00080	COLOR (PLATINUM-COBALT UNITS)	10/20/87-07/19/88	0	4	
EVER0140	No	00080	COLOR (PLATINUM-COBALT UNITS)	08/03/89-12/09/92	3	41	
EVER0141	Yes	00080	COLOR (PLATINUM-COBALT UNITS)	01/08/60-10/29/85	25	70	S
EVER0153	Yes	00080	COLOR (PLATINUM-COBALT UNITS)	06/24/81-07/27/83	2	5	
EVER0155	Yes	00080	COLOR (PLATINUM-COBALT UNITS)	01/18/62-03/26/69	7	18	
EVER0156	Yes	00080	COLOR (PLATINUM-COBALT UNITS)	03/31/65-10/08/71	6	12	
EVER0157	Yes	00080	COLOR (PLATINUM-COBALT UNITS)	01/29/60-09/30/82	22	48	
EVER0159	Yes	00080	COLOR (PLATINUM-COBALT UNITS)	03/17/42-03/17/42	0	1	
EVER0160	No	00080	COLOR (PLATINUM-COBALT UNITS)	02/16/69-05/05/80	11	21	
EVER0161	Yes	00080	COLOR (PLATINUM-COBALT UNITS)	03/03/78-07/17/79	1	13	
EVER0164	No	00080	COLOR (PLATINUM-COBALT UNITS)	01/12/70-01/12/70	0	1	
EVER0165	Yes	00080	COLOR (PLATINUM-COBALT UNITS)	12/14/60-10/29/85	24	81	
EVER0167	Yes	00080	COLOR (PLATINUM-COBALT UNITS)	10/29/85-10/03/94	8	88	
EVER0169	Yes	00080	COLOR (PLATINUM-COBALT UNITS)	05/18/70-05/18/70	0	1	
EVER0170	No	00080	COLOR (PLATINUM-COBALT UNITS)	10/05/83-01/10/95	11	161	
EVER0171	No	00080	COLOR (PLATINUM-COBALT UNITS)	03/16/42-03/16/42	0	1	
EVER0176	No	00080	COLOR (PLATINUM-COBALT UNITS)	10/26/73-10/25/83	9	35	
EVER0178	Yes	00080	COLOR (PLATINUM-COBALT UNITS)	03/21/62-03/26/69	7	9	
EVER0179	Yes	00080	COLOR (PLATINUM-COBALT UNITS)	06/24/81-09/20/82	1	4	
EVER0180	No	00080	COLOR (PLATINUM-COBALT UNITS)	10/05/83-01/10/95	11	270	
EVER0181	No	00080	COLOR (PLATINUM-COBALT UNITS)	01/11/93-12/14/93	0	12	
EVER0183	Yes	00080	COLOR (PLATINUM-COBALT UNITS)	02/04/63-07/02/68	5	11	
EVER0184	Yes	00080	COLOR (PLATINUM-COBALT UNITS)	06/28/78-10/19/78	0	7	
EVER0186	Yes	00080	COLOR (PLATINUM-COBALT UNITS)	03/21/62-03/26/69	7	18	
EVER0187	Yes	00080	COLOR (PLATINUM-COBALT UNITS)	03/27/69-03/27/69	0	1	
EVER0189	Yes	00080	COLOR (PLATINUM-COBALT UNITS)	07/09/64-03/27/69	4	10	
EVER0192	Yes	00080	COLOR (PLATINUM-COBALT UNITS)	01/22/60-09/21/83	23	60	
EVER0194	Yes	00080	COLOR (PLATINUM-COBALT UNITS)	10/29/85-10/03/94	8	79	
EVER0201	Yes	00080	COLOR (PLATINUM-COBALT UNITS)	09/13/63-06/25/65	1	3	
EVER0202	No	00080	COLOR (PLATINUM-COBALT UNITS)	10/20/87-07/19/88	0	4	
EVER0203	No	00080	COLOR (PLATINUM-COBALT UNITS)	03/08/93-12/07/93	0	4	
EVER0205	Yes	00080	COLOR (PLATINUM-COBALT UNITS)	09/01/76-09/01/76	0	1	
EVER0206	Yes	00080	COLOR (PLATINUM-COBALT UNITS)	09/03/76-09/03/76	0	1	
EVER0207	No	00080	COLOR (PLATINUM-COBALT UNITS)	10/05/83-01/10/95	11	201	
EVER0216	Yes	00080	COLOR (PLATINUM-COBALT UNITS)	09/06/77-09/21/83	6	19	
EVER0220	No	00080	COLOR (PLATINUM-COBALT UNITS)	06/28/78-10/04/78	0	5	
EVER0221	No	00080	COLOR (PLATINUM-COBALT UNITS)	07/10/91-12/09/92	1	18	
EVER0228	Yes	00080	COLOR (PLATINUM-COBALT UNITS)	06/25/81-09/20/82	1	4	
EVER0229	Yes	00080	COLOR (PLATINUM-COBALT UNITS)	06/25/81-09/20/82	1	4	
EVER0231	Yes	00080	COLOR (PLATINUM-COBALT UNITS)	10/29/85-10/03/94	8	89	
EVER0232	Yes	00080	COLOR (PLATINUM-COBALT UNITS)	09/06/77-09/21/83	6	10	
EVER0236	Yes	00080	COLOR (PLATINUM-COBALT UNITS)	06/14/78-12/28/79	1	13	
EVER0237	Yes	00080	COLOR (PLATINUM-COBALT UNITS)	03/08/68-07/15/85	17	45	
EVER0239	Yes	00080	COLOR (PLATINUM-COBALT UNITS)	10/29/85-03/04/86	0	5	
EVER0242	Yes	00080	COLOR (PLATINUM-COBALT UNITS)	06/25/81-09/20/82	1	4	
EVER0244	No	00080	COLOR (PLATINUM-COBALT UNITS)	06/22/81-06/21/82	0	3	
EVER0245	Yes	00080	COLOR (PLATINUM-COBALT UNITS)	04/14/69-07/09/69	0	2	
EVER0248	Yes	00080	COLOR (PLATINUM-COBALT UNITS)	08/14/70-08/15/74	4	11	
EVER0249	Yes	00080	COLOR (PLATINUM-COBALT UNITS)	06/25/81-09/20/82	1	4	
EVER0251	Yes	00080	COLOR (PLATINUM-COBALT UNITS)	06/29/81-09/20/82	1	4	
EVER0254	No	00080	COLOR (PLATINUM-COBALT UNITS)	09/01/76-09/01/76	0	1	
EVER0255	Yes	00080	COLOR (PLATINUM-COBALT UNITS)	04/25/78-04/24/80	1	17	
EVER0258	No	00080	COLOR (PLATINUM-COBALT UNITS)	06/28/78-10/19/78	0	7	
EVER0259	Yes	00080	COLOR (PLATINUM-COBALT UNITS)	12/24/59-10/29/85	25	78	S
EVER0260	Yes	00080	COLOR (PLATINUM-COBALT UNITS)	12/16/59-09/21/83	23	55	
EVER0261	Yes	00080	COLOR (PLATINUM-COBALT UNITS)	06/09/86-10/03/94	8	83	
EVER0262	Yes	00080	COLOR (PLATINUM-COBALT UNITS)	06/09/86-10/03/94	8	63	
EVER0264	No	00080	COLOR (PLATINUM-COBALT UNITS)	09/06/77-09/19/78	1	3	
EVER0267	Yes	00080	COLOR (PLATINUM-COBALT UNITS)	10/29/85-10/03/94	8	90	
EVER0268	Yes	00080	COLOR (PLATINUM-COBALT UNITS)	06/28/78-10/19/78	0	7	
EVER0269	Yes	00080	COLOR (PLATINUM-COBALT UNITS)	05/04/78-03/05/80	1	13	
EVER0270	Yes	00080	COLOR (PLATINUM-COBALT UNITS)	06/14/79-09/30/82	3	8	
EVER0271	Yes	00080	COLOR (PLATINUM-COBALT UNITS)	04/25/78-09/24/80	2	19	
EVER0272	Yes	00080	COLOR (PLATINUM-COBALT UNITS)	12/22/65-11/18/69	3	10	
EVER0273	Yes	00080	COLOR (PLATINUM-COBALT UNITS)	03/05/65-05/10/74	9	25	
EVER0277	Yes	00080	COLOR (PLATINUM-COBALT UNITS)	03/21/62-09/21/83	21	5	
EVER0279	No	00080	COLOR (PLATINUM-COBALT UNITS)	10/22/70-10/22/70	0	1	
EVER0280	No	00080	COLOR (PLATINUM-COBALT UNITS)	01/12/70-11/01/79	9	19	
EVER0281	No	00080	COLOR (PLATINUM-COBALT UNITS)	07/10/91-12/09/92	1	18	
EVER0282	Yes	00080	COLOR (PLATINUM-COBALT UNITS)	06/13/78-09/21/83	5	11	
EVER0284	Yes	00080	COLOR (PLATINUM-COBALT UNITS)	09/23/70-02/10/71	0	2	

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Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0285	Yes	00080	COLOR (PLATINUM-COBALT UNITS)	04/24/42-04/24/42	0	1	
EVER0286	Yes	00080	COLOR (PLATINUM-COBALT UNITS)	04/24/42-04/24/42	0	1	
EVER0288	Yes	00080	COLOR (PLATINUM-COBALT UNITS)	04/26/78-12/28/79	1	8	
EVER0289	Yes	00080	COLOR (PLATINUM-COBALT UNITS)	06/12/78-09/21/83	5	15	
EVER0291	Yes	00080	COLOR (PLATINUM-COBALT UNITS)	06/09/86-10/03/94	8	79	
EVER0292	Yes	00080	COLOR (PLATINUM-COBALT UNITS)	04/24/42-04/24/42	0	2	
EVER0293	Yes	00080	COLOR (PLATINUM-COBALT UNITS)	04/24/42-04/24/42	0	2	
EVER0295	Yes	00080	COLOR (PLATINUM-COBALT UNITS)	06/12/78-09/30/82	4	8	
EVER0296	Yes	00080	COLOR (PLATINUM-COBALT UNITS)	09/16/83-09/16/83	0	1	
EVER0297	Yes	00080	COLOR (PLATINUM-COBALT UNITS)	07/12/78-09/30/82	4	13	
EVER0298	Yes	00080	COLOR (PLATINUM-COBALT UNITS)	04/24/42-04/24/42	0	1	
EVER0299	No	00080	COLOR (PLATINUM-COBALT UNITS)	06/13/78-09/21/82	4	10	
EVER0300	Yes	00080	COLOR (PLATINUM-COBALT UNITS)	06/13/78-09/17/80	2	7	
EVER0304	No	00080	COLOR (PLATINUM-COBALT UNITS)	03/25/41-05/20/42	1	13	
EVER0306	No	00080	COLOR (PLATINUM-COBALT UNITS)	01/04/93-12/06/93	0	3	
EVER0307	Yes	00080	COLOR (PLATINUM-COBALT UNITS)	06/28/78-10/19/78	0	6	
EVER0308	No	00080	COLOR (PLATINUM-COBALT UNITS)	10/16/52-02/11/54	1	6	
EVER0311	No	00080	COLOR (PLATINUM-COBALT UNITS)	01/04/93-12/06/93	0	4	
EVER0312	No	00080	COLOR (PLATINUM-COBALT UNITS)	10/03/84-11/14/90	6	7	
EVER0313	No	00080	COLOR (PLATINUM-COBALT UNITS)	01/04/93-12/06/93	0	4	
EVER0314	No	00080	COLOR (PLATINUM-COBALT UNITS)	07/09/91-12/08/92	1	18	
EVER0315	No	00080	COLOR (PLATINUM-COBALT UNITS)	10/31/67-01/26/68	0	2	
EVER0316	No	00080	COLOR (PLATINUM-COBALT UNITS)	08/22/62-01/14/70	7	5	
EVER0335	No	00080	COLOR (PLATINUM-COBALT UNITS)	06/13/78-10/25/79	1	4	
EVER0337	No	00080	COLOR (PLATINUM-COBALT UNITS)	09/06/51-09/06/51	0	1	
EVER0338	No	00080	COLOR (PLATINUM-COBALT UNITS)	10/12/77-05/17/78	0	2	
EVER0339	No	00080	COLOR (PLATINUM-COBALT UNITS)	09/29/50-09/29/83	33	174	T,S
EVER0341	No	00080	COLOR (PLATINUM-COBALT UNITS)	07/17/70-07/17/70	0	1	
EVER0342	No	00080	COLOR (PLATINUM-COBALT UNITS)	10/31/67-05/13/70	2	7	
EVER0344	No	00080	COLOR (PLATINUM-COBALT UNITS)	11/13/91-11/13/91	0	1	
EVER0346	No	00080	COLOR (PLATINUM-COBALT UNITS)	06/27/69-10/25/83	14	47	
EVER0348	No	00080	COLOR (PLATINUM-COBALT UNITS)	12/04/73-08/09/83	9	74	
EVER0349	No	00080	COLOR (PLATINUM-COBALT UNITS)	01/08/65-10/12/77	12	15	
EVER0350	No	00080	COLOR (PLATINUM-COBALT UNITS)	04/16/73-10/25/83	10	37	
EVER0351	No	00080	COLOR (PLATINUM-COBALT UNITS)	03/27/79-01/11/95	15	292	
EVER0352	No	00080	COLOR (PLATINUM-COBALT UNITS)	03/27/79-01/23/95	15	293	A
EVER0354	No	00080	COLOR (PLATINUM-COBALT UNITS)	03/27/79-01/11/95	15	316	A
EVER0356	No	00080	COLOR (PLATINUM-COBALT UNITS)	02/08/93-12/21/93	0	5	
EVER0358	No	00080	COLOR (PLATINUM-COBALT UNITS)	03/27/79-01/23/95	15	321	A
EVER0359	No	00080	COLOR (PLATINUM-COBALT UNITS)	03/27/79-01/11/95	15	332	A
EVER0360	No	00080	COLOR (PLATINUM-COBALT UNITS)	01/12/93-12/14/93	0	11	
EVER0362	No	00080	COLOR (PLATINUM-COBALT UNITS)	06/16/71-06/16/71	0	1	
EVER0363	No	00080	COLOR (PLATINUM-COBALT UNITS)	08/22/62-05/13/70	7	5	
EVER0365	No	00080	COLOR (PLATINUM-COBALT UNITS)	05/04/78-03/05/80	1	13	
EVER0369	No	00080	COLOR (PLATINUM-COBALT UNITS)	10/30/73-10/29/85	11	55	
EVER0371	No	00080	COLOR (PLATINUM-COBALT UNITS)	07/24/84-10/03/94	10	172	
EVER0372	No	00080	COLOR (PLATINUM-COBALT UNITS)	03/27/79-07/28/83	4	12	
EVER0374	Yes	00080	COLOR (PLATINUM-COBALT UNITS)	08/16/49-08/16/49	0	1	
EVER0375	Yes	00080	COLOR (PLATINUM-COBALT UNITS)	06/29/81-09/20/82	1	4	
EVER0377	No	00080	COLOR (PLATINUM-COBALT UNITS)	06/29/81-09/20/82	1	4	
EVER0382	No	00080	COLOR (PLATINUM-COBALT UNITS)	06/29/81-09/20/82	1	3	
EVER0383	No	00080	COLOR (PLATINUM-COBALT UNITS)	03/30/70-06/14/71	1	3	
EVER0176	No	00090	OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)	10/19/77-01/12/78	0	2	
EVER0181	No	00090	OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)	01/11/93-12/14/93	0	12	
EVER0203	No	00090	OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)	03/08/93-12/07/93	0	4	
EVER0205	Yes	00090	OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)	10/19/77-01/12/78	0	2	
EVER0280	No	00090	OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)	10/19/77-01/12/78	0	2	
EVER0299	No	00090	OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)	10/18/77-01/12/78	0	2	
EVER0306	No	00090	OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)	01/04/93-12/06/93	0	3	
EVER0308	No	00090	OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)	10/18/77-01/12/78	0	2	
EVER0311	No	00090	OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)	01/04/93-12/06/93	0	4	
EVER0313	No	00090	OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)	01/04/93-12/06/93	0	4	
EVER0335	No	00090	OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)	10/18/77-01/12/78	0	2	
EVER0346	No	00090	OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)	07/26/77-01/11/78	0	3	
EVER0356	No	00090	OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)	02/08/93-12/21/93	0	5	
EVER0360	No	00090	OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)	01/12/93-12/14/93	0	11	
EVER0001	No	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	02/14/85-02/14/85	0	3	
EVER0002	No	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	01/23/85-01/23/85	0	3	
EVER0003	No	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	05/31/77-05/23/80	2	8	
EVER0004	No	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	01/23/85-01/23/85	0	3	
EVER0005	No	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	01/23/85-01/23/85	0	3	
EVER0008	Yes	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM 25C)	01/09/85-01/09/85	0	3	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0009	Yes	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	01/09/85-01/09/85	0	3	
EVER0010	Yes	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	01/09/85-01/09/85	0	3	
EVER0022	Yes	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	01/10/85-01/10/85	0	3	
EVER0032	No	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	01/15/85-01/15/85	0	3	
EVER0038	Yes	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	08/31/89-11/01/90	1	15	
EVER0039	No	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	01/15/85-01/15/85	0	3	
EVER0050	Yes	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	08/31/89-11/01/90	1	15	
EVER0051	No	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	01/15/85-01/15/85	0	3	
EVER0062	Yes	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/10/85-08/06/87	1	3	
EVER0063	Yes	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	08/15/85-08/06/87	1	13	
EVER0066	Yes	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	08/31/89-11/01/90	1	15	
EVER0067	Yes	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/05/85-12/15/94	9	91	
EVER0069	Yes	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	08/14/85-08/06/87	1	13	
EVER0070	Yes	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	08/14/85-08/06/87	1	13	
EVER0071	Yes	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	08/15/85-08/06/87	1	13	
EVER0073	Yes	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/09/85-08/06/87	1	11	
EVER0074	Yes	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	08/14/85-08/06/87	1	13	
EVER0075	Yes	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	08/14/85-08/06/87	1	13	
EVER0076	Yes	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	08/15/85-06/10/86	0	6	
EVER0079	Yes	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	08/31/89-11/01/90	1	15	
EVER0081	Yes	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/09/85-08/06/87	1	11	
EVER0082	Yes	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	08/14/85-08/06/87	1	13	
EVER0083	Yes	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	08/14/85-08/06/87	1	13	
EVER0084	Yes	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	08/15/85-08/06/87	1	13	
EVER0086	Yes	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	05/30/91-12/15/94	3	55	
EVER0089	Yes	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	08/14/85-08/06/87	1	13	
EVER0090	Yes	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	08/14/85-08/06/87	1	13	
EVER0091	Yes	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	08/14/85-08/06/87	1	13	
EVER0092	Yes	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	08/15/85-08/06/87	1	13	
EVER0094	Yes	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/05/85-12/15/94	9	90	
EVER0096	Yes	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	08/14/85-08/06/87	1	12	
EVER0097	Yes	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	08/14/85-08/06/87	1	10	
EVER0098	Yes	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	08/14/85-08/06/87	1	12	
EVER0099	Yes	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	08/15/85-08/06/87	1	13	
EVER0100	Yes	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/05/85-12/15/94	9	68	
EVER0103	Yes	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	08/14/85-08/06/87	1	13	
EVER0104	Yes	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	08/14/85-08/06/87	1	13	
EVER0105	Yes	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	08/14/85-08/06/87	1	11	
EVER0106	Yes	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	08/15/85-08/06/87	1	13	
EVER0108	Yes	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	08/14/85-08/06/87	1	13	
EVER0109	Yes	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	08/14/85-08/06/87	1	11	
EVER0110	Yes	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	08/14/85-08/06/87	1	13	
EVER0111	Yes	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	08/15/85-08/06/87	1	13	
EVER0114	Yes	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/23/85-08/06/87	1	11	
EVER0115	Yes	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	08/14/85-06/11/86	0	5	
EVER0116	Yes	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/27/86-10/03/94	7	58	
EVER0117	Yes	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	08/14/85-06/10/86	0	6	
EVER0118	Yes	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	08/15/85-06/10/86	0	6	
EVER0120	Yes	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	08/14/85-08/06/87	1	9	
EVER0121	Yes	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	08/14/85-08/06/87	1	11	
EVER0122	Yes	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	08/14/85-08/06/87	1	13	
EVER0123	Yes	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	08/15/85-08/06/87	1	12	
EVER0125	No	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	08/14/85-08/06/87	1	12	
EVER0126	Yes	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	08/14/85-08/06/87	1	12	
EVER0127	Yes	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	08/14/85-06/11/86	0	6	
EVER0128	Yes	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	08/14/85-06/10/86	0	6	
EVER0129	Yes	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	08/15/85-06/10/86	0	6	
EVER0131	Yes	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/29/85-10/03/94	8	71	
EVER0134	No	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/05/85-12/16/94	9	147	
EVER0136	No	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	08/15/85-05/28/87	1	9	
EVER0137	No	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/20/87-07/19/88	0	12	
EVER0140	No	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	08/03/89-12/09/92	3	108	
EVER0142	No	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	01/22/86-09/24/87	1	12	
EVER0145	No	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	08/14/85-08/06/87	1	12	
EVER0146	No	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	08/14/85-08/06/87	1	13	
EVER0147	No	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	08/15/85-08/06/87	1	12	
EVER0150	No	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/24/85-05/28/87	1	9	
EVER0167	Yes	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/29/85-10/03/94	8	86	
EVER0170	No	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/05/83-01/10/95	11	160	
EVER0180	No	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/05/83-01/10/95	11	267	
EVER0181	No	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	01/11/93-12/14/93	0	12	
EVER0194	Yes	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM 25C)	10/29/85-10/03/94	8	77	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0202	No	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/20/87-07/19/88	0	12	
EVER0203	No	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	03/08/93-12/07/93	0	4	
EVER0207	No	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/05/83-01/10/95	11	199	
EVER0221	No	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	07/10/91-12/09/92	1	49	
EVER0231	Yes	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/29/85-10/03/94	8	88	
EVER0239	Yes	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/29/85-03/04/86	0	5	
EVER0261	Yes	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	06/09/86-10/03/94	8	80	
EVER0262	Yes	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	06/09/86-10/03/94	8	63	
EVER0267	Yes	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/29/85-10/03/94	8	89	
EVER0281	No	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	07/10/91-12/09/92	1	52	
EVER0291	Yes	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	06/09/86-10/03/94	8	79	
EVER0306	No	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	01/04/93-12/06/93	0	3	
EVER0310	No	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	04/25/91-12/15/94	3	85	
EVER0311	No	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	01/04/93-12/06/93	0	4	
EVER0312	No	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/03/84-11/14/90	6	24	
EVER0313	No	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	01/04/93-12/06/93	0	4	
EVER0314	No	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	07/09/91-12/08/92	1	50	
EVER0317	No	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	04/25/91-02/22/95	3	94	
EVER0318	No	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	08/08/79-11/23/94	15	46	
EVER0319	No	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	07/18/91-02/22/95	3	76	
EVER0320	No	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	05/09/91-02/22/95	3	82	
EVER0321	No	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	04/17/91-02/22/95	3	87	
EVER0322	No	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	07/18/91-11/23/94	3	41	
EVER0323	No	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	07/18/91-11/23/94	3	38	
EVER0324	No	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	02/01/91-03/02/95	4	110	
EVER0325	No	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	07/18/91-11/23/94	3	44	
EVER0326	No	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	07/18/91-11/23/94	3	40	
EVER0327	No	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	07/18/91-03/04/94	2	32	
EVER0328	No	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	07/18/91-11/23/94	3	31	
EVER0329	No	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	07/18/91-06/30/94	2	27	
EVER0330	No	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	07/18/91-11/23/94	3	45	
EVER0331	No	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	02/01/91-03/02/95	4	118	
EVER0332	No	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	02/01/91-03/02/95	4	115	
EVER0333	No	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	02/01/91-03/02/95	4	113	
EVER0334	No	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	06/11/74-07/23/75	1	24	
EVER0344	No	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	11/13/91-11/23/94	3	58	
EVER0348	No	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	01/31/74-08/09/83	9	186	
EVER0351	No	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	08/16/78-03/02/95	16	436	
EVER0352	No	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/06/77-03/02/95	17	401	A
EVER0354	No	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/06/77-03/02/95	17	410	A
EVER0356	No	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	02/08/93-12/21/93	0	5	
EVER0358	No	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/06/77-03/02/95	17	440	A
EVER0359	No	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/06/77-03/02/95	17	442	A
EVER0360	No	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	01/12/93-12/14/93	0	11	
EVER0366	No	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	07/20/82-11/18/83	1	12	
EVER0370	No	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	06/30/78-01/27/93	14	11	
EVER0371	No	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	07/24/84-03/02/95	10	183	
EVER0372	No	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/08/78-12/08/78	0	1	
EVER0003	No	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	04/16/76-04/16/76	0	1	
EVER0006	Yes	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	06/24/81-12/02/81	0	2	
EVER0007	No	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	06/22/81-12/02/81	0	2	
EVER0011	Yes	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	06/24/81-09/22/82	1	3	
EVER0012	Yes	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	06/22/81-09/22/82	1	3	
EVER0013	Yes	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	09/22/82-09/22/82	0	1	
EVER0014	Yes	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	09/21/82-09/21/82	0	1	
EVER0019	Yes	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	06/22/81-09/21/82	1	4	
EVER0021	Yes	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	09/13/63-06/25/65	1	3	
EVER0024	Yes	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	06/22/81-12/02/81	0	2	
EVER0026	Yes	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	07/09/64-05/11/76	11	6	
EVER0027	Yes	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	06/24/81-12/02/81	0	2	
EVER0028	Yes	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	09/22/82-09/22/82	0	1	
EVER0029	Yes	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	03/01/67-03/01/67	0	1	
EVER0030	Yes	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	06/22/81-09/21/82	1	3	
EVER0033	Yes	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	03/17/42-03/17/42	0	1	
EVER0035	Yes	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	09/21/82-09/21/82	0	1	
EVER0036	Yes	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	03/08/68-03/08/68	0	1	
EVER0052	Yes	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	12/07/81-09/21/82	0	2	
EVER0053	Yes	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	06/24/81-12/01/81	0	2	
EVER0054	Yes	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	06/24/81-09/22/82	1	2	
EVER0057	Yes	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	06/20/79-12/07/81	2	6	
EVER0060	Yes	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	09/21/82-09/21/82	0	1	
EVER0065	Yes	00095	SPECIFIC CONDUCTANCE (UMHOS/CM 25C)	12/01/66-03/01/67	0	2	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0067	Yes	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	12/05/85-10/19/88	2	22	
EVER0078	Yes	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	03/08/68-05/23/75	7	8	
EVER0080	Yes	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	07/09/64-07/09/64	0	1	
EVER0085	Yes	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	06/22/81-09/21/82	1	3	
EVER0088	Yes	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	03/17/42-03/17/42	0	1	
EVER0094	Yes	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	12/05/85-10/19/88	2	20	
EVER0100	Yes	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	12/05/85-10/19/88	2	21	
EVER0102	Yes	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	04/25/66-04/25/66	0	2	
EVER0107	Yes	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	02/22/41-02/22/41	0	1	
EVER0112	Yes	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	02/22/41-02/22/41	0	1	
EVER0113	Yes	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	06/24/81-09/22/82	1	3	
EVER0119	No	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	02/22/41-02/22/41	0	1	
EVER0124	Yes	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	02/22/41-02/22/41	0	1	
EVER0132	No	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	08/27/37-11/30/79	42	199	T,S
EVER0133	No	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	07/02/70-11/30/79	9	183	
EVER0134	No	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	12/05/85-10/19/88	2	20	
EVER0135	Yes	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	06/24/81-09/22/82	1	3	
EVER0138	No	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	07/18/60-08/26/76	16	213	
EVER0139	No	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	05/28/69-05/28/69	0	1	
EVER0141	Yes	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	01/08/60-12/07/81	21	59	
EVER0143	No	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	03/27/37-08/26/76	39	216	T,S
EVER0144	No	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	08/30/71-08/26/76	4	116	
EVER0148	No	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	02/22/41-02/22/41	0	1	
EVER0149	No	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	10/10/60-08/26/76	15	212	
EVER0153	Yes	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	06/24/81-09/22/82	1	3	
EVER0155	Yes	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	01/18/62-03/26/69	7	37	
EVER0156	Yes	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	03/31/65-10/08/71	6	24	
EVER0157	Yes	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	01/29/60-11/17/81	21	50	
EVER0159	Yes	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	03/17/42-03/17/42	0	1	
EVER0160	No	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	02/16/69-05/05/80	11	19	
EVER0161	Yes	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	03/03/78-06/05/79	1	12	
EVER0162	Yes	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	03/03/71-03/03/71	0	1	
EVER0164	No	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	01/12/70-01/12/70	0	1	
EVER0165	Yes	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	12/14/60-09/21/82	21	65	
EVER0169	Yes	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	05/18/70-05/11/76	5	4	
EVER0170	No	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	02/05/85-09/06/88	3	3	
EVER0171	No	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	03/16/42-03/16/42	0	1	
EVER0176	No	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	08/16/72-07/20/83	10	45	
EVER0178	Yes	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	03/21/62-03/26/69	7	29	
EVER0179	Yes	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	06/24/81-12/01/81	0	2	
EVER0180	No	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	02/05/85-12/07/93	8	7	
EVER0181	No	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	01/11/93-12/14/93	0	12	
EVER0183	Yes	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	02/04/63-07/02/68	5	25	
EVER0184	Yes	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	06/28/78-10/19/78	0	8	
EVER0186	Yes	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	03/21/62-03/26/69	7	37	
EVER0187	Yes	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	03/27/69-01/26/76	6	2	
EVER0189	Yes	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	07/09/64-03/27/69	4	26	
EVER0192	Yes	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	01/22/60-11/17/81	21	78	
EVER0195	Yes	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	11/01/66-05/16/67	0	7	
EVER0201	Yes	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	09/13/63-06/25/65	1	3	
EVER0203	No	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	03/08/93-12/07/93	0	4	
EVER0205	Yes	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	12/29/76-05/04/78	1	6	
EVER0207	No	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	02/05/85-09/06/88	3	3	
EVER0208	Yes	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	11/01/66-05/16/67	0	7	
EVER0211	Yes	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	11/01/66-05/16/67	0	7	
EVER0216	Yes	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	09/06/77-09/21/82	5	17	
EVER0220	No	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	06/28/78-10/04/78	0	6	
EVER0228	Yes	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	06/25/81-12/04/81	0	2	
EVER0229	Yes	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	06/25/81-12/04/81	0	2	
EVER0232	Yes	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	09/06/77-12/07/81	4	8	
EVER0234	Yes	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	11/01/66-05/16/67	0	7	
EVER0236	Yes	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	06/14/78-12/28/79	1	13	
EVER0237	Yes	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	03/08/68-12/07/81	13	30	
EVER0241	Yes	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	11/01/66-05/16/67	0	7	
EVER0242	Yes	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	06/25/81-12/04/81	0	2	
EVER0244	No	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	06/22/81-12/02/81	0	2	
EVER0245	Yes	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	11/01/66-07/09/69	2	9	
EVER0248	Yes	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	08/14/70-08/15/74	4	13	
EVER0249	Yes	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	06/25/81-12/04/81	0	2	
EVER0250	Yes	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	01/06/67-04/12/67	0	4	
EVER0251	Yes	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	06/29/81-12/04/81	0	2	
EVER0255	Yes	00095	SPECIFIC CONDUCTANCE (UMHOS/CM 25C)	04/25/78-04/24/80	1	20	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0256	Yes	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	03/14/79-03/14/79	0	1	
EVER0258	No	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	06/28/78-10/19/78	0	9	
EVER0259	Yes	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	12/24/59-12/07/81	21	59	
EVER0260	Yes	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	12/16/59-11/17/81	21	55	
EVER0264	No	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	09/06/77-09/19/78	1	3	
EVER0268	Yes	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	06/28/78-10/19/78	0	9	
EVER0269	Yes	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	05/04/78-03/05/80	1	21	
EVER0270	Yes	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	06/14/79-12/07/81	2	6	
EVER0271	Yes	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	04/25/78-09/24/80	2	21	
EVER0272	Yes	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	12/22/65-11/18/69	3	18	
EVER0273	Yes	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	03/05/65-05/10/74	9	38	
EVER0274	Yes	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	11/01/66-05/16/67	0	6	
EVER0277	Yes	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	03/21/62-10/24/79	17	3	
EVER0279	No	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	10/22/70-10/22/70	0	1	
EVER0280	No	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	01/12/70-11/01/79	9	25	
EVER0282	Yes	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	11/14/75-12/07/81	6	10	
EVER0283	No	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	07/14/40-07/14/40	0	1	
EVER0284	Yes	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	09/23/70-06/14/71	0	3	
EVER0285	Yes	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	04/24/42-04/24/42	0	1	
EVER0286	Yes	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	04/24/42-04/24/42	0	1	
EVER0288	Yes	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	04/26/78-12/28/79	1	10	
EVER0289	Yes	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	06/12/78-12/28/79	1	10	
EVER0292	Yes	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	04/24/42-04/24/42	0	2	
EVER0293	Yes	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	04/24/42-04/24/42	0	2	
EVER0295	Yes	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	06/12/78-09/24/80	2	6	
EVER0296	Yes	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	09/16/83-09/16/83	0	1	
EVER0297	Yes	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	07/12/78-12/28/79	1	11	
EVER0298	Yes	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	04/24/42-04/24/42	0	1	
EVER0299	No	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	12/29/76-09/21/82	5	19	
EVER0300	Yes	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	06/13/78-09/17/80	2	6	
EVER0301	Yes	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	12/09/39-02/16/40	0	4	
EVER0304	No	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	12/09/39-05/20/42	2	17	
EVER0306	No	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	01/04/93-12/06/93	0	3	
EVER0307	Yes	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	06/28/78-10/19/78	0	6	
EVER0308	No	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	10/16/52-05/04/78	25	11	
EVER0311	No	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	01/04/93-12/06/93	0	4	
EVER0313	No	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	01/04/93-12/06/93	0	4	
EVER0315	No	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	10/31/67-01/26/68	0	2	
EVER0316	No	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	08/22/62-01/14/70	7	5	
EVER0334	No	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	06/28/74-06/28/74	0	1	
EVER0335	No	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	12/29/76-10/25/79	2	10	
EVER0337	No	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	09/06/51-09/06/51	0	1	
EVER0338	No	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	10/12/77-05/17/78	0	2	
EVER0339	No	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	09/29/50-09/20/82	31	206	T,S
EVER0341	No	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	07/17/70-06/29/76	5	10	
EVER0342	No	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	10/31/67-05/30/78	10	29	
EVER0346	No	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	05/15/69-09/29/83	14	77	
EVER0347	No	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	08/16/72-08/16/72	0	1	
EVER0348	No	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	02/26/74-10/06/75	1	7	
EVER0349	No	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	01/08/65-05/30/78	13	41	
EVER0350	No	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	08/16/72-09/29/83	11	41	
EVER0351	No	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	10/10/78-12/06/93	15	8	
EVER0352	No	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	10/10/78-12/06/93	15	10	
EVER0354	No	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	10/10/78-12/06/93	15	10	
EVER0356	No	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	02/08/93-12/21/93	0	5	
EVER0358	No	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	10/10/78-12/06/93	15	10	
EVER0359	No	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	10/10/78-12/06/93	15	12	
EVER0360	No	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	01/12/93-12/14/93	0	11	
EVER0362	No	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	06/16/71-06/16/71	0	1	
EVER0363	No	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	01/07/42-05/13/70	28	6	
EVER0364	No	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	12/29/75-05/12/76	0	5	
EVER0365	No	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	05/04/78-03/05/80	1	13	
EVER0366	No	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	11/18/83-11/18/83	0	1	
EVER0369	No	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	08/16/72-09/29/83	11	42	
EVER0370	No	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	03/27/79-06/22/79	0	3	
EVER0371	No	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	09/04/85-12/06/93	8	5	
EVER0372	No	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	06/30/78-07/28/83	5	14	
EVER0374	Yes	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	08/16/49-04/25/89	39	21	
EVER0375	Yes	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	06/29/81-12/11/81	0	2	
EVER0377	No	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	06/29/81-12/11/81	0	2	
EVER0382	No	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	06/29/81-12/11/81	0	2	
EVER0383	No	00095	SPECIFIC CONDUCTANCE (UMHOS/CM 25C)	03/30/70-06/14/71	1	3	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0002	No	00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	01/23/85-01/23/85	0	3	
EVER0003	No	00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	04/16/76-05/23/80	4	10	
EVER0004	No	00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	01/23/85-01/23/85	0	3	
EVER0005	No	00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	01/23/85-01/23/85	0	3	
EVER0008	Yes	00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	01/09/85-01/09/85	0	3	
EVER0009	Yes	00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	01/09/85-01/09/85	0	3	
EVER0010	Yes	00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	01/09/85-01/09/85	0	3	
EVER0022	Yes	00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	01/10/85-01/10/85	0	3	
EVER0032	No	00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	01/15/85-01/15/85	0	3	
EVER0038	Yes	00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	08/31/89-11/01/90	1	12	
EVER0039	No	00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	01/15/85-01/15/85	0	3	
EVER0050	Yes	00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	08/31/89-11/01/90	1	12	
EVER0051	No	00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	01/15/85-01/15/85	0	3	
EVER0066	Yes	00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	08/31/89-11/01/90	1	12	
EVER0067	Yes	00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/05/85-12/15/94	9	90	
EVER0079	Yes	00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	08/31/89-11/01/90	1	12	
EVER0086	Yes	00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	05/30/91-12/15/94	3	55	
EVER0094	Yes	00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/05/85-12/15/94	9	89	
EVER0100	Yes	00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/05/85-12/15/94	9	67	
EVER0116	Yes	00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/27/86-10/03/94	7	60	
EVER0131	Yes	00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/29/85-10/03/94	8	73	
EVER0134	No	00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/05/85-12/16/94	9	146	
EVER0137	No	00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/20/87-07/19/88	0	12	
EVER0140	No	00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	08/03/89-12/09/92	3	105	
EVER0142	No	00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	01/22/86-09/24/87	1	12	
EVER0167	Yes	00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/29/85-10/03/94	8	88	
EVER0170	No	00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/05/83-01/10/95	11	159	
EVER0180	No	00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/05/83-01/10/95	11	266	
EVER0181	No	00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	01/11/93-12/14/93	0	12	
EVER0194	Yes	00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/29/85-10/03/94	8	79	
EVER0202	No	00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/20/87-07/19/88	0	12	
EVER0203	No	00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	03/08/93-12/07/93	0	4	
EVER0207	No	00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/05/83-01/10/95	11	199	
EVER0221	No	00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	07/10/91-12/09/92	1	51	
EVER0231	Yes	00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/29/85-10/03/94	8	90	
EVER0239	Yes	00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/29/85-03/04/86	0	5	
EVER0261	Yes	00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	06/09/86-10/03/94	8	82	
EVER0262	Yes	00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	06/09/86-10/03/94	8	65	
EVER0267	Yes	00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/29/85-10/03/94	8	91	
EVER0281	No	00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	07/10/91-12/09/92	1	52	
EVER0291	Yes	00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	06/09/86-10/03/94	8	81	
EVER0306	No	00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	01/04/93-12/06/93	0	3	
EVER0310	No	00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	04/25/91-12/15/94	3	85	
EVER0311	No	00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	01/04/93-12/06/93	0	4	
EVER0312	No	00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/03/84-11/14/90	6	24	
EVER0313	No	00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	01/04/93-12/06/93	0	4	
EVER0314	No	00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	07/09/91-12/08/92	1	47	
EVER0317	No	00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	04/25/91-02/22/95	3	92	
EVER0318	No	00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	08/08/79-11/23/94	15	46	
EVER0319	No	00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	07/18/91-02/22/95	3	76	
EVER0320	No	00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	05/09/91-02/22/95	3	81	
EVER0321	No	00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	04/17/91-02/22/95	3	87	
EVER0322	No	00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	07/18/91-11/23/94	3	41	
EVER0323	No	00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	07/18/91-11/23/94	3	37	
EVER0324	No	00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	02/01/91-03/02/95	4	109	
EVER0325	No	00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	07/18/91-11/23/94	3	44	
EVER0326	No	00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	07/18/91-11/23/94	3	40	
EVER0327	No	00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	07/18/91-03/04/94	2	31	
EVER0328	No	00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	07/18/91-11/23/94	3	30	
EVER0329	No	00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	07/18/91-12/09/93	2	26	
EVER0330	No	00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	07/18/91-11/23/94	3	45	
EVER0331	No	00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	02/01/91-03/02/95	4	117	
EVER0332	No	00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	02/01/91-03/02/95	4	114	
EVER0333	No	00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	02/01/91-03/02/95	4	112	
EVER0334	No	00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	06/28/74-07/23/75	1	23	
EVER0344	No	00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	11/13/91-11/23/94	3	57	
EVER0348	No	00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/04/73-08/09/83	9	151	
EVER0351	No	00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	08/16/78-03/02/95	16	431	
EVER0352	No	00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/06/77-03/02/95	17	397	A
EVER0354	No	00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/06/77-03/02/95	17	407	A
EVER0356	No	00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	02/08/93-12/21/93	0	5	
EVER0358	No	00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/06/77-03/02/95	17	437	A

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0359	No	00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/06/77-03/02/95	17	439	A
EVER0360	No	00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	01/12/93-12/14/93	0	11	
EVER0366	No	00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	07/20/82-01/18/83	0	5	
EVER0370	No	00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	07/11/78-01/27/93	14	7	
EVER0371	No	00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	07/24/84-03/02/95	10	180	
EVER0006	Yes	00300	OXYGEN, DISSOLVED MG/L	06/24/81-06/21/82	0	3	
EVER0007	No	00300	OXYGEN, DISSOLVED MG/L	06/22/81-06/21/82	0	3	
EVER0011	Yes	00300	OXYGEN, DISSOLVED MG/L	06/24/81-09/22/82	1	4	
EVER0012	Yes	00300	OXYGEN, DISSOLVED MG/L	06/22/81-09/22/82	1	4	
EVER0013	Yes	00300	OXYGEN, DISSOLVED MG/L	09/22/82-09/22/82	0	1	
EVER0014	Yes	00300	OXYGEN, DISSOLVED MG/L	09/21/82-09/21/82	0	1	
EVER0019	Yes	00300	OXYGEN, DISSOLVED MG/L	06/22/81-09/21/82	1	5	
EVER0024	Yes	00300	OXYGEN, DISSOLVED MG/L	06/22/81-06/21/82	0	3	
EVER0027	Yes	00300	OXYGEN, DISSOLVED MG/L	06/24/81-06/14/82	0	3	
EVER0028	Yes	00300	OXYGEN, DISSOLVED MG/L	09/22/82-09/22/82	0	1	
EVER0030	Yes	00300	OXYGEN, DISSOLVED MG/L	06/22/81-09/21/82	1	4	
EVER0035	Yes	00300	OXYGEN, DISSOLVED MG/L	09/21/82-09/21/82	0	1	
EVER0036	Yes	00300	OXYGEN, DISSOLVED MG/L	05/16/74-05/23/75	1	2	
EVER0038	Yes	00300	OXYGEN, DISSOLVED MG/L	03/28/90-03/28/90	0	3	
EVER0050	Yes	00300	OXYGEN, DISSOLVED MG/L	03/28/90-03/28/90	0	3	
EVER0052	Yes	00300	OXYGEN, DISSOLVED MG/L	12/07/81-09/21/82	0	3	
EVER0053	Yes	00300	OXYGEN, DISSOLVED MG/L	06/24/81-06/14/82	0	3	
EVER0054	Yes	00300	OXYGEN, DISSOLVED MG/L	06/24/81-09/22/82	1	4	
EVER0057	Yes	00300	OXYGEN, DISSOLVED MG/L	06/20/79-09/21/83	4	9	
EVER0060	Yes	00300	OXYGEN, DISSOLVED MG/L	09/21/82-09/21/82	0	1	
EVER0064	Yes	00300	OXYGEN, DISSOLVED MG/L	09/22/82-09/22/82	0	1	
EVER0066	Yes	00300	OXYGEN, DISSOLVED MG/L	03/28/90-03/28/90	0	3	
EVER0078	Yes	00300	OXYGEN, DISSOLVED MG/L	12/20/72-05/23/75	2	4	
EVER0079	Yes	00300	OXYGEN, DISSOLVED MG/L	03/28/90-03/28/90	0	3	
EVER0085	Yes	00300	OXYGEN, DISSOLVED MG/L	06/22/81-09/21/82	1	4	
EVER0113	Yes	00300	OXYGEN, DISSOLVED MG/L	06/24/81-09/22/82	1	4	
EVER0135	Yes	00300	OXYGEN, DISSOLVED MG/L	06/24/81-09/22/82	1	4	
EVER0139	No	00300	OXYGEN, DISSOLVED MG/L	05/28/69-05/28/69	0	1	
EVER0141	Yes	00300	OXYGEN, DISSOLVED MG/L	05/05/69-09/21/83	14	21	
EVER0153	Yes	00300	OXYGEN, DISSOLVED MG/L	06/24/81-09/22/82	1	4	
EVER0156	Yes	00300	OXYGEN, DISSOLVED MG/L	06/11/71-10/08/71	0	2	
EVER0157	Yes	00300	OXYGEN, DISSOLVED MG/L	04/09/70-09/30/82	12	17	
EVER0160	No	00300	OXYGEN, DISSOLVED MG/L	01/12/70-05/05/80	10	3	
EVER0162	Yes	00300	OXYGEN, DISSOLVED MG/L	03/03/71-03/03/71	0	1	
EVER0164	No	00300	OXYGEN, DISSOLVED MG/L	01/12/70-01/12/70	0	1	
EVER0165	Yes	00300	OXYGEN, DISSOLVED MG/L	05/28/69-09/21/83	14	21	
EVER0169	Yes	00300	OXYGEN, DISSOLVED MG/L	05/18/70-05/28/71	1	2	
EVER0176	No	00300	OXYGEN, DISSOLVED MG/L	07/17/72-09/21/83	11	61	
EVER0179	Yes	00300	OXYGEN, DISSOLVED MG/L	06/24/81-09/20/82	1	4	
EVER0184	Yes	00300	OXYGEN, DISSOLVED MG/L	06/28/78-10/19/78	0	8	
EVER0192	Yes	00300	OXYGEN, DISSOLVED MG/L	05/06/69-09/21/83	14	24	
EVER0205	Yes	00300	OXYGEN, DISSOLVED MG/L	12/29/76-05/04/78	1	10	
EVER0216	Yes	00300	OXYGEN, DISSOLVED MG/L	09/06/77-09/21/83	6	19	
EVER0220	No	00300	OXYGEN, DISSOLVED MG/L	06/28/78-10/04/78	0	5	
EVER0228	Yes	00300	OXYGEN, DISSOLVED MG/L	06/25/81-09/20/82	1	4	
EVER0229	Yes	00300	OXYGEN, DISSOLVED MG/L	06/25/81-09/20/82	1	4	
EVER0232	Yes	00300	OXYGEN, DISSOLVED MG/L	09/06/77-09/21/83	6	10	
EVER0236	Yes	00300	OXYGEN, DISSOLVED MG/L	06/14/78-12/28/79	1	13	
EVER0237	Yes	00300	OXYGEN, DISSOLVED MG/L	05/02/69-09/30/82	13	20	
EVER0242	Yes	00300	OXYGEN, DISSOLVED MG/L	06/25/81-09/20/82	1	4	
EVER0244	No	00300	OXYGEN, DISSOLVED MG/L	06/22/81-06/21/82	0	3	
EVER0248	Yes	00300	OXYGEN, DISSOLVED MG/L	05/12/71-08/15/74	3	10	
EVER0249	Yes	00300	OXYGEN, DISSOLVED MG/L	06/25/81-09/20/82	1	4	
EVER0251	Yes	00300	OXYGEN, DISSOLVED MG/L	06/29/81-09/20/82	1	4	
EVER0255	Yes	00300	OXYGEN, DISSOLVED MG/L	04/25/78-04/24/80	1	20	
EVER0258	No	00300	OXYGEN, DISSOLVED MG/L	06/28/78-10/19/78	0	6	
EVER0259	Yes	00300	OXYGEN, DISSOLVED MG/L	05/06/69-09/21/83	14	23	
EVER0260	Yes	00300	OXYGEN, DISSOLVED MG/L	05/05/69-09/21/83	14	18	
EVER0264	No	00300	OXYGEN, DISSOLVED MG/L	09/06/77-09/19/78	1	3	
EVER0268	Yes	00300	OXYGEN, DISSOLVED MG/L	06/28/78-10/19/78	0	7	
EVER0270	Yes	00300	OXYGEN, DISSOLVED MG/L	06/14/79-09/30/82	3	8	
EVER0271	Yes	00300	OXYGEN, DISSOLVED MG/L	04/25/78-09/24/80	2	23	
EVER0273	Yes	00300	OXYGEN, DISSOLVED MG/L	11/12/70-02/28/74	3	12	
EVER0277	Yes	00300	OXYGEN, DISSOLVED MG/L	06/14/79-09/21/83	4	3	
EVER0280	No	00300	OXYGEN, DISSOLVED MG/L	01/12/70-11/01/79	9	12	
EVER0282	Yes	00300	OXYGEN, DISSOLVED MG/L	06/13/78-09/21/83	5	11	
EVER0284	Yes	00300	OXYGEN, DISSOLVED MG/L	06/14/71-06/14/71	0	1	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0289	Yes	00300	OXYGEN, DISSOLVED MG/L	06/12/78-09/30/82	4	15	
EVER0295	Yes	00300	OXYGEN, DISSOLVED MG/L	06/12/78-09/30/82	4	8	
EVER0296	Yes	00300	OXYGEN, DISSOLVED MG/L	09/16/83-09/16/83	0	1	
EVER0297	Yes	00300	OXYGEN, DISSOLVED MG/L	07/12/78-09/30/82	4	14	
EVER0299	No	00300	OXYGEN, DISSOLVED MG/L	12/29/76-07/21/82	5	25	
EVER0300	Yes	00300	OXYGEN, DISSOLVED MG/L	06/13/78-09/17/80	2	6	
EVER0307	Yes	00300	OXYGEN, DISSOLVED MG/L	06/28/78-10/19/78	0	6	
EVER0308	No	00300	OXYGEN, DISSOLVED MG/L	12/29/76-05/04/78	1	12	
EVER0335	No	00300	OXYGEN, DISSOLVED MG/L	12/29/76-10/25/79	2	16	
EVER0339	No	00300	OXYGEN, DISSOLVED MG/L	04/14/69-09/20/82	13	62	
EVER0341	No	00300	OXYGEN, DISSOLVED MG/L	05/12/71-05/12/71	0	1	
EVER0346	No	00300	OXYGEN, DISSOLVED MG/L	05/15/69-09/29/83	14	74	
EVER0347	No	00300	OXYGEN, DISSOLVED MG/L	07/17/72-08/16/72	0	2	
EVER0348	No	00300	OXYGEN, DISSOLVED MG/L	12/04/73-06/12/79	5	67	
EVER0349	No	00300	OXYGEN, DISSOLVED MG/L	05/19/70-10/12/77	7	12	
EVER0350	No	00300	OXYGEN, DISSOLVED MG/L	07/17/72-09/29/83	11	55	
EVER0362	No	00300	OXYGEN, DISSOLVED MG/L	06/16/71-06/16/71	0	1	
EVER0363	No	00300	OXYGEN, DISSOLVED MG/L	05/15/67-05/12/71	3	5	
EVER0369	No	00300	OXYGEN, DISSOLVED MG/L	07/17/72-03/25/84	11	60	
EVER0375	Yes	00300	OXYGEN, DISSOLVED MG/L	06/29/81-09/20/82	1	3	
EVER0377	No	00300	OXYGEN, DISSOLVED MG/L	06/29/81-09/20/82	1	4	
EVER0382	No	00300	OXYGEN, DISSOLVED MG/L	06/29/81-09/20/82	1	4	
EVER0383	No	00300	OXYGEN, DISSOLVED MG/L	11/05/70-06/14/71	0	3	
EVER0006	Yes	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	06/24/81-06/21/82	0	3	
EVER0007	No	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	06/22/81-06/21/82	0	3	
EVER0011	Yes	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	06/24/81-09/22/82	1	4	
EVER0012	Yes	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	06/22/81-09/22/82	1	4	
EVER0013	Yes	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	09/22/82-09/22/82	0	1	
EVER0014	Yes	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	09/21/82-09/21/82	0	1	
EVER0019	Yes	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	06/22/81-09/21/82	1	5	
EVER0024	Yes	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	06/22/81-06/21/82	0	3	
EVER0027	Yes	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	06/24/81-06/14/82	0	3	
EVER0028	Yes	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	09/22/82-09/22/82	0	1	
EVER0030	Yes	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	06/22/81-09/21/82	1	4	
EVER0035	Yes	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	09/21/82-09/21/82	0	1	
EVER0052	Yes	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	12/07/81-09/21/82	0	3	
EVER0053	Yes	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	06/24/81-06/14/82	0	3	
EVER0054	Yes	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	06/24/81-09/22/82	1	4	
EVER0057	Yes	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	06/20/79-09/30/82	3	8	
EVER0060	Yes	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	09/21/82-09/21/82	0	1	
EVER0064	Yes	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	09/22/82-09/22/82	0	1	
EVER0067	Yes	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	12/05/85-11/03/93	7	33	
EVER0085	Yes	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	06/22/81-09/21/82	1	4	
EVER0086	Yes	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	05/30/91-11/03/93	2	12	
EVER0094	Yes	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	12/05/85-11/03/93	7	30	
EVER0100	Yes	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	12/05/85-10/10/91	5	24	
EVER0113	Yes	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	06/24/81-09/22/82	1	4	
EVER0116	Yes	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	10/27/86-10/12/93	6	61	
EVER0131	Yes	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	10/29/85-01/10/94	8	73	
EVER0134	No	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	12/05/85-10/10/91	5	28	
EVER0135	Yes	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	06/24/81-09/22/82	1	4	
EVER0139	No	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	05/28/69-05/28/69	0	1	
EVER0141	Yes	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	05/05/69-09/30/82	13	15	
EVER0142	No	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	01/22/86-09/24/87	1	12	
EVER0153	Yes	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	06/24/81-09/22/82	1	4	
EVER0156	Yes	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	06/11/71-10/08/71	0	2	
EVER0157	Yes	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	04/09/70-09/30/82	12	13	
EVER0160	No	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	01/12/70-01/12/70	0	1	
EVER0162	Yes	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	03/03/71-03/03/71	0	1	
EVER0164	No	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	01/12/70-01/12/70	0	1	
EVER0165	Yes	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	05/28/69-09/21/82	13	15	
EVER0167	Yes	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	10/29/85-01/10/94	8	80	
EVER0169	Yes	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	05/18/70-05/28/71	1	2	
EVER0170	No	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	10/05/83-11/09/93	10	150	
EVER0176	No	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	07/17/72-01/27/83	10	34	
EVER0179	Yes	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	06/24/81-09/20/82	1	4	
EVER0180	No	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	10/05/83-01/11/94	10	246	
EVER0184	Yes	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	06/28/78-10/19/78	0	6	
EVER0192	Yes	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	05/06/69-09/30/82	13	16	
EVER0194	Yes	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	10/29/85-01/10/94	8	79	
EVER0207	No	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	10/05/83-01/11/94	10	192	
EVER0216	Yes	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	09/06/77-09/21/82	5	16	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0220	No	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	06/28/78-10/04/78	0	5	
EVER0228	Yes	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	06/25/81-09/20/82	1	4	
EVER0229	Yes	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	06/25/81-09/20/82	1	4	
EVER0231	Yes	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	10/29/85-01/10/94	8	82	
EVER0232	Yes	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	09/06/77-07/13/82	4	9	
EVER0236	Yes	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	06/14/78-12/28/79	1	12	
EVER0237	Yes	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	05/02/69-09/30/82	13	14	
EVER0239	Yes	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	10/29/85-03/04/86	0	5	
EVER0242	Yes	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	06/25/81-09/20/82	1	4	
EVER0244	No	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	06/22/81-06/21/82	0	3	
EVER0248	Yes	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	05/12/71-08/15/74	3	7	
EVER0249	Yes	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	06/25/81-09/20/82	1	4	
EVER0251	Yes	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	06/29/81-09/20/82	1	4	
EVER0255	Yes	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	04/25/78-04/24/80	1	19	
EVER0258	No	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	06/28/78-10/19/78	0	5	
EVER0259	Yes	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	05/06/69-09/30/82	13	16	
EVER0260	Yes	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	05/05/69-09/30/82	13	13	
EVER0261	Yes	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	06/09/86-01/10/94	7	74	
EVER0262	Yes	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	06/09/86-01/10/94	7	68	
EVER0264	No	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	09/06/77-09/19/78	1	3	
EVER0267	Yes	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	10/29/85-01/10/94	8	82	
EVER0268	Yes	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	06/28/78-10/19/78	0	5	
EVER0270	Yes	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	06/14/79-09/30/82	3	8	
EVER0271	Yes	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	04/25/78-09/24/80	2	21	
EVER0273	Yes	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	05/11/71-02/28/74	2	7	
EVER0277	Yes	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	06/14/79-07/13/82	3	3	
EVER0280	No	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	01/12/70-01/12/70	0	1	
EVER0282	Yes	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	06/13/78-09/30/82	4	10	
EVER0284	Yes	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	06/14/71-06/14/71	0	1	
EVER0289	Yes	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	06/12/78-09/30/82	4	15	
EVER0291	Yes	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	06/09/86-01/10/94	7	74	
EVER0295	Yes	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	06/12/78-09/30/82	4	8	
EVER0297	Yes	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	07/12/78-09/30/82	4	13	
EVER0299	No	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	06/13/78-07/21/82	4	9	
EVER0300	Yes	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	06/13/78-09/17/80	2	6	
EVER0307	Yes	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	06/28/78-10/19/78	0	3	
EVER0310	No	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	04/25/91-02/17/94	2	68	
EVER0317	No	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	04/25/91-02/17/94	2	70	
EVER0318	No	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	08/08/79-01/27/94	14	40	
EVER0319	No	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	07/18/91-02/03/94	2	54	
EVER0320	No	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	05/09/91-02/17/94	2	63	
EVER0321	No	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	04/17/91-02/03/94	2	61	
EVER0322	No	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	07/18/91-02/03/94	2	36	
EVER0323	No	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	07/18/91-12/09/93	2	31	
EVER0324	No	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	02/01/91-02/03/94	3	77	
EVER0325	No	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	07/18/91-02/03/94	2	39	
EVER0326	No	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	07/18/91-02/03/94	2	37	
EVER0327	No	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	07/18/91-11/04/93	2	28	
EVER0328	No	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	07/18/91-12/16/93	2	29	
EVER0329	No	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	07/18/91-12/09/93	2	26	
EVER0330	No	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	07/18/91-12/09/93	2	41	
EVER0331	No	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	02/01/91-02/17/94	3	84	
EVER0332	No	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	02/01/91-02/03/94	3	82	
EVER0333	No	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	02/01/91-02/03/94	3	79	
EVER0334	No	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	06/28/74-07/23/75	1	23	
EVER0335	No	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	06/13/78-10/25/79	1	4	
EVER0339	No	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	04/14/69-09/20/82	13	48	
EVER0341	No	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	05/12/71-05/12/71	0	1	
EVER0344	No	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	11/13/91-02/17/94	2	38	
EVER0346	No	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	05/15/69-01/26/83	13	41	
EVER0347	No	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	07/17/72-08/16/72	0	2	
EVER0349	No	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	09/25/70-04/26/72	1	6	
EVER0350	No	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	07/17/72-01/26/83	10	37	
EVER0351	No	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	08/16/78-02/17/94	15	390	
EVER0352	No	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	12/06/77-02/17/94	16	358	A
EVER0354	No	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	12/06/77-02/17/94	16	371	A
EVER0358	No	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	12/06/77-02/17/94	16	399	A
EVER0359	No	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	12/06/77-02/17/94	16	404	A
EVER0362	No	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	06/16/71-06/16/71	0	1	
EVER0363	No	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	05/15/67-05/12/71	3	5	
EVER0366	No	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	07/20/82-01/18/83	0	5	
EVER0369	No	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	07/17/72-01/26/83	10	38	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0370	No	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	07/11/78-01/27/93	14	7	
EVER0371	No	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	07/24/84-01/10/94	9	158	
EVER0375	Yes	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	06/29/81-09/20/82	1	3	
EVER0377	No	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	06/29/81-09/20/82	1	4	
EVER0382	No	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	06/29/81-09/20/82	1	3	
EVER0383	No	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	11/05/70-06/14/71	0	3	
EVER0003	No	00310	BOD, 5 DAY, 20 DEG C MG/L	05/31/77-05/31/77	0	1	
EVER0078	Yes	00310	BOD, 5 DAY, 20 DEG C MG/L	01/15/75-05/23/75	0	2	
EVER0141	Yes	00310	BOD, 5 DAY, 20 DEG C MG/L	01/14/75-05/22/75	0	2	
EVER0165	Yes	00310	BOD, 5 DAY, 20 DEG C MG/L	01/15/75-01/15/75	0	1	
EVER0176	No	00310	BOD, 5 DAY, 20 DEG C MG/L	08/16/72-04/30/75	2	6	
EVER0181	No	00310	BOD, 5 DAY, 20 DEG C MG/L	01/11/93-08/17/93	0	8	
EVER0192	Yes	00310	BOD, 5 DAY, 20 DEG C MG/L	11/19/73-10/05/77	3	6	
EVER0203	No	00310	BOD, 5 DAY, 20 DEG C MG/L	03/08/93-06/22/93	0	2	
EVER0237	Yes	00310	BOD, 5 DAY, 20 DEG C MG/L	01/14/75-08/31/84	9	3	
EVER0259	Yes	00310	BOD, 5 DAY, 20 DEG C MG/L	05/17/73-10/05/77	4	7	
EVER0260	Yes	00310	BOD, 5 DAY, 20 DEG C MG/L	01/14/75-01/14/75	0	1	
EVER0306	No	00310	BOD, 5 DAY, 20 DEG C MG/L	01/04/93-08/30/93	0	2	
EVER0311	No	00310	BOD, 5 DAY, 20 DEG C MG/L	01/04/93-08/30/93	0	3	
EVER0313	No	00310	BOD, 5 DAY, 20 DEG C MG/L	01/04/93-08/30/93	0	3	
EVER0339	No	00310	BOD, 5 DAY, 20 DEG C MG/L	08/16/72-04/30/75	2	9	
EVER0342	No	00310	BOD, 5 DAY, 20 DEG C MG/L	05/13/70-05/13/70	0	1	
EVER0346	No	00310	BOD, 5 DAY, 20 DEG C MG/L	10/16/72-10/12/77	4	8	
EVER0349	No	00310	BOD, 5 DAY, 20 DEG C MG/L	05/13/70-04/13/77	6	6	
EVER0350	No	00310	BOD, 5 DAY, 20 DEG C MG/L	04/16/73-04/30/75	2	7	
EVER0356	No	00310	BOD, 5 DAY, 20 DEG C MG/L	02/08/93-07/19/93	0	3	
EVER0360	No	00310	BOD, 5 DAY, 20 DEG C MG/L	01/12/93-08/16/93	0	7	
EVER0369	No	00310	BOD, 5 DAY, 20 DEG C MG/L	01/16/73-07/16/74	1	5	
EVER0165	Yes	00339	COD, BOTTOM DEPOSITS, DRY WEIGHT MG/KG	05/23/79-06/20/79	0	2	
EVER0176	No	00339	COD, BOTTOM DEPOSITS, DRY WEIGHT MG/KG	04/09/74-10/30/74	0	3	
EVER0184	Yes	00339	COD, BOTTOM DEPOSITS, DRY WEIGHT MG/KG	09/29/78-09/29/78	0	1	
EVER0216	Yes	00339	COD, BOTTOM DEPOSITS, DRY WEIGHT MG/KG	05/24/78-05/16/79	0	2	
EVER0220	No	00339	COD, BOTTOM DEPOSITS, DRY WEIGHT MG/KG	09/29/78-09/29/78	0	1	
EVER0236	Yes	00339	COD, BOTTOM DEPOSITS, DRY WEIGHT MG/KG	05/24/78-05/16/79	0	2	
EVER0255	Yes	00339	COD, BOTTOM DEPOSITS, DRY WEIGHT MG/KG	05/18/78-05/18/78	0	1	
EVER0258	No	00339	COD, BOTTOM DEPOSITS, DRY WEIGHT MG/KG	09/29/78-09/29/78	0	1	
EVER0268	Yes	00339	COD, BOTTOM DEPOSITS, DRY WEIGHT MG/KG	09/29/78-09/29/78	0	1	
EVER0271	Yes	00339	COD, BOTTOM DEPOSITS, DRY WEIGHT MG/KG	05/24/78-06/14/79	1	4	
EVER0273	Yes	00339	COD, BOTTOM DEPOSITS, DRY WEIGHT MG/KG	05/10/74-05/10/74	0	1	
EVER0289	Yes	00339	COD, BOTTOM DEPOSITS, DRY WEIGHT MG/KG	05/24/78-05/16/79	0	2	
EVER0297	Yes	00339	COD, BOTTOM DEPOSITS, DRY WEIGHT MG/KG	05/24/78-05/16/79	0	2	
EVER0307	Yes	00339	COD, BOTTOM DEPOSITS, DRY WEIGHT MG/KG	09/29/78-09/29/78	0	1	
EVER0339	No	00339	COD, BOTTOM DEPOSITS, DRY WEIGHT MG/KG	10/24/73-05/31/79	5	6	
EVER0346	No	00339	COD, BOTTOM DEPOSITS, DRY WEIGHT MG/KG	10/24/73-04/30/75	1	3	
EVER0350	No	00339	COD, BOTTOM DEPOSITS, DRY WEIGHT MG/KG	10/24/73-04/30/75	1	4	
EVER0369	No	00339	COD, BOTTOM DEPOSITS, DRY WEIGHT MG/KG	10/24/73-05/04/77	3	4	
EVER0078	Yes	00340	COD, .25N K2CR2O7 MG/L	05/23/75-05/23/75	0	1	
EVER0176	No	00340	COD, .25N K2CR2O7 MG/L	10/13/76-05/04/78	1	7	
EVER0205	Yes	00340	COD, .25N K2CR2O7 MG/L	10/13/76-05/04/78	1	7	
EVER0280	No	00340	COD, .25N K2CR2O7 MG/L	10/13/76-05/04/78	1	7	
EVER0299	No	00340	COD, .25N K2CR2O7 MG/L	10/13/76-05/04/78	1	12	
EVER0308	No	00340	COD, .25N K2CR2O7 MG/L	10/13/76-05/04/78	1	7	
EVER0335	No	00340	COD, .25N K2CR2O7 MG/L	10/13/76-05/04/78	1	7	
EVER0346	No	00340	COD, .25N K2CR2O7 MG/L	02/18/76-01/12/78	1	8	
EVER0350	No	00340	COD, .25N K2CR2O7 MG/L	12/17/75-12/17/75	0	1	
EVER0369	No	00340	COD, .25N K2CR2O7 MG/L	12/17/75-02/18/76	0	2	
EVER0001	No	00400	PH (STANDARD UNITS)	02/14/85-02/14/85	0	3	
EVER0002	No	00400	PH (STANDARD UNITS)	01/23/85-01/23/85	0	3	
EVER0003	No	00400	PH (STANDARD UNITS)	04/16/76-05/23/80	4	9	
EVER0004	No	00400	PH (STANDARD UNITS)	01/23/85-01/23/85	0	3	
EVER0005	No	00400	PH (STANDARD UNITS)	01/23/85-01/23/85	0	3	
EVER0008	Yes	00400	PH (STANDARD UNITS)	01/09/85-01/09/85	0	3	
EVER0009	Yes	00400	PH (STANDARD UNITS)	01/09/85-01/09/85	0	3	
EVER0010	Yes	00400	PH (STANDARD UNITS)	01/09/85-01/09/85	0	3	
EVER0021	Yes	00400	PH (STANDARD UNITS)	09/13/63-06/25/65	1	3	
EVER0022	Yes	00400	PH (STANDARD UNITS)	01/10/85-01/10/85	0	3	
EVER0026	Yes	00400	PH (STANDARD UNITS)	07/09/64-06/25/65	0	3	
EVER0032	No	00400	PH (STANDARD UNITS)	01/15/85-01/15/85	0	3	
EVER0036	Yes	00400	PH (STANDARD UNITS)	03/08/68-03/08/68	0	1	
EVER0038	Yes	00400	PH (STANDARD UNITS)	08/31/89-11/01/90	1	15	
EVER0039	No	00400	PH (STANDARD UNITS)	01/15/85-01/15/85	0	3	
EVER0050	Yes	00400	PH (STANDARD UNITS)	08/31/89-11/01/90	1	15	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0051	No	00400	PH (STANDARD UNITS)	01/15/85-01/15/85	0	3	
EVER0057	Yes	00400	PH (STANDARD UNITS)	06/20/79-10/22/79	0	2	
EVER0066	Yes	00400	PH (STANDARD UNITS)	08/31/89-11/01/90	1	15	
EVER0067	Yes	00400	PH (STANDARD UNITS)	12/05/85-12/15/94	9	91	
EVER0078	Yes	00400	PH (STANDARD UNITS)	03/08/68-05/23/75	7	8	
EVER0079	Yes	00400	PH (STANDARD UNITS)	08/31/89-11/01/90	1	15	
EVER0080	Yes	00400	PH (STANDARD UNITS)	07/09/64-07/09/64	0	1	
EVER0086	Yes	00400	PH (STANDARD UNITS)	05/30/91-12/15/94	3	55	
EVER0094	Yes	00400	PH (STANDARD UNITS)	12/05/85-12/15/94	9	90	
EVER0100	Yes	00400	PH (STANDARD UNITS)	12/05/85-12/15/94	9	68	
EVER0102	Yes	00400	PH (STANDARD UNITS)	04/25/66-04/25/66	0	2	
EVER0116	Yes	00400	PH (STANDARD UNITS)	10/27/86-10/03/94	7	51	
EVER0131	Yes	00400	PH (STANDARD UNITS)	10/29/85-10/03/94	8	61	
EVER0134	No	00400	PH (STANDARD UNITS)	12/05/85-12/16/94	9	147	
EVER0137	No	00400	PH (STANDARD UNITS)	10/20/87-07/19/88	0	12	
EVER0140	No	00400	PH (STANDARD UNITS)	08/03/89-12/09/92	3	108	
EVER0141	Yes	00400	PH (STANDARD UNITS)	01/08/60-10/22/79	19	51	
EVER0142	No	00400	PH (STANDARD UNITS)	01/22/86-09/24/87	1	12	
EVER0155	Yes	00400	PH (STANDARD UNITS)	01/18/62-03/26/69	7	18	
EVER0156	Yes	00400	PH (STANDARD UNITS)	03/31/65-10/08/71	6	13	
EVER0157	Yes	00400	PH (STANDARD UNITS)	01/29/60-10/22/79	19	45	
EVER0160	No	00400	PH (STANDARD UNITS)	02/16/69-05/05/80	11	19	
EVER0161	Yes	00400	PH (STANDARD UNITS)	03/03/78-06/05/79	1	13	
EVER0164	No	00400	PH (STANDARD UNITS)	01/12/70-01/12/70	0	1	
EVER0165	Yes	00400	PH (STANDARD UNITS)	12/14/60-10/22/79	18	57	
EVER0167	Yes	00400	PH (STANDARD UNITS)	10/29/85-10/03/94	8	75	
EVER0169	Yes	00400	PH (STANDARD UNITS)	05/18/70-05/18/70	0	1	
EVER0170	No	00400	PH (STANDARD UNITS)	10/05/83-01/10/95	11	157	
EVER0176	No	00400	PH (STANDARD UNITS)	08/16/72-07/20/83	10	25	
EVER0178	Yes	00400	PH (STANDARD UNITS)	03/21/62-03/26/69	7	9	
EVER0180	No	00400	PH (STANDARD UNITS)	10/05/83-01/10/95	11	264	
EVER0181	No	00400	PH (STANDARD UNITS)	01/11/93-12/14/93	0	12	
EVER0183	Yes	00400	PH (STANDARD UNITS)	02/04/63-07/02/68	5	11	
EVER0184	Yes	00400	PH (STANDARD UNITS)	06/28/78-10/19/78	0	8	
EVER0186	Yes	00400	PH (STANDARD UNITS)	03/21/62-03/26/69	7	18	
EVER0187	Yes	00400	PH (STANDARD UNITS)	03/27/69-03/27/69	0	1	
EVER0189	Yes	00400	PH (STANDARD UNITS)	07/09/64-03/27/69	4	10	
EVER0192	Yes	00400	PH (STANDARD UNITS)	01/22/60-10/24/79	19	55	
EVER0194	Yes	00400	PH (STANDARD UNITS)	10/29/85-10/03/94	8	66	
EVER0201	Yes	00400	PH (STANDARD UNITS)	09/13/63-06/25/65	1	3	
EVER0202	No	00400	PH (STANDARD UNITS)	10/20/87-07/19/88	0	12	
EVER0203	No	00400	PH (STANDARD UNITS)	03/08/93-12/07/93	0	4	
EVER0205	Yes	00400	PH (STANDARD UNITS)	09/01/76-01/12/78	1	7	
EVER0206	Yes	00400	PH (STANDARD UNITS)	09/03/76-09/03/76	0	1	
EVER0207	No	00400	PH (STANDARD UNITS)	10/05/83-01/10/95	11	197	
EVER0216	Yes	00400	PH (STANDARD UNITS)	09/06/77-07/16/80	2	13	
EVER0220	No	00400	PH (STANDARD UNITS)	06/28/78-10/04/78	0	6	
EVER0221	No	00400	PH (STANDARD UNITS)	07/10/91-12/09/92	1	49	
EVER0231	Yes	00400	PH (STANDARD UNITS)	10/29/85-10/03/94	8	77	
EVER0232	Yes	00400	PH (STANDARD UNITS)	09/06/77-10/22/79	2	3	
EVER0236	Yes	00400	PH (STANDARD UNITS)	07/12/78-12/28/79	1	11	
EVER0237	Yes	00400	PH (STANDARD UNITS)	03/08/68-10/24/79	11	22	
EVER0239	Yes	00400	PH (STANDARD UNITS)	10/29/85-01/21/86	0	3	
EVER0241	Yes	00400	PH (STANDARD UNITS)	03/01/67-03/01/67	0	1	
EVER0245	Yes	00400	PH (STANDARD UNITS)	04/14/69-07/09/69	0	2	
EVER0248	Yes	00400	PH (STANDARD UNITS)	08/14/70-08/15/74	4	15	
EVER0254	No	00400	PH (STANDARD UNITS)	09/01/76-09/01/76	0	1	
EVER0255	Yes	00400	PH (STANDARD UNITS)	04/25/78-02/20/80	1	17	
EVER0258	No	00400	PH (STANDARD UNITS)	06/28/78-10/19/78	0	8	
EVER0259	Yes	00400	PH (STANDARD UNITS)	12/24/59-10/24/79	19	52	
EVER0260	Yes	00400	PH (STANDARD UNITS)	12/16/59-10/24/79	19	48	
EVER0261	Yes	00400	PH (STANDARD UNITS)	06/09/86-10/03/94	8	71	
EVER0262	Yes	00400	PH (STANDARD UNITS)	06/09/86-10/03/94	8	54	
EVER0264	No	00400	PH (STANDARD UNITS)	09/06/77-09/06/77	0	1	
EVER0267	Yes	00400	PH (STANDARD UNITS)	10/29/85-10/03/94	8	78	
EVER0268	Yes	00400	PH (STANDARD UNITS)	06/28/78-10/19/78	0	8	
EVER0269	Yes	00400	PH (STANDARD UNITS)	06/07/78-11/19/79	1	20	
EVER0270	Yes	00400	PH (STANDARD UNITS)	06/14/79-10/24/79	0	2	
EVER0271	Yes	00400	PH (STANDARD UNITS)	04/25/78-02/19/80	1	18	
EVER0272	Yes	00400	PH (STANDARD UNITS)	12/22/65-11/18/69	3	10	
EVER0273	Yes	00400	PH (STANDARD UNITS)	03/05/65-05/10/74	9	29	
EVER0277	Yes	00400	PH (STANDARD UNITS)	03/21/62-10/24/79	17	3	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0279	No	00400	PH (STANDARD UNITS)	10/22/70-10/22/70	0	1	
EVER0280	No	00400	PH (STANDARD UNITS)	01/12/70-11/01/79	9	22	
EVER0281	No	00400	PH (STANDARD UNITS)	07/10/91-12/09/92	1	49	
EVER0282	Yes	00400	PH (STANDARD UNITS)	06/14/79-10/24/79	0	2	
EVER0284	Yes	00400	PH (STANDARD UNITS)	09/23/70-06/14/71	0	3	
EVER0288	Yes	00400	PH (STANDARD UNITS)	04/26/78-12/28/79	1	8	
EVER0289	Yes	00400	PH (STANDARD UNITS)	06/12/78-12/28/79	1	11	
EVER0291	Yes	00400	PH (STANDARD UNITS)	06/09/86-10/03/94	8	71	
EVER0295	Yes	00400	PH (STANDARD UNITS)	06/14/79-10/24/79	0	2	
EVER0297	Yes	00400	PH (STANDARD UNITS)	07/12/78-12/28/79	1	11	
EVER0299	No	00400	PH (STANDARD UNITS)	12/29/76-10/25/79	2	12	
EVER0300	Yes	00400	PH (STANDARD UNITS)	06/18/79-10/25/79	0	2	
EVER0306	No	00400	PH (STANDARD UNITS)	01/04/93-12/06/93	0	3	
EVER0307	Yes	00400	PH (STANDARD UNITS)	06/28/78-10/19/78	0	6	
EVER0308	No	00400	PH (STANDARD UNITS)	10/16/52-05/04/78	25	13	
EVER0310	No	00400	PH (STANDARD UNITS)	04/25/91-12/15/94	3	83	
EVER0311	No	00400	PH (STANDARD UNITS)	01/04/93-12/06/93	0	4	
EVER0312	No	00400	PH (STANDARD UNITS)	10/03/84-11/14/90	6	23	
EVER0313	No	00400	PH (STANDARD UNITS)	01/04/93-12/06/93	0	4	
EVER0314	No	00400	PH (STANDARD UNITS)	07/09/91-12/08/92	1	47	
EVER0315	No	00400	PH (STANDARD UNITS)	10/31/67-01/26/68	0	2	
EVER0316	No	00400	PH (STANDARD UNITS)	08/22/62-01/14/70	7	5	
EVER0317	No	00400	PH (STANDARD UNITS)	04/25/91-02/22/95	3	92	
EVER0318	No	00400	PH (STANDARD UNITS)	08/08/79-11/23/94	15	45	
EVER0319	No	00400	PH (STANDARD UNITS)	07/18/91-02/22/95	3	75	
EVER0320	No	00400	PH (STANDARD UNITS)	05/09/91-02/22/95	3	80	
EVER0321	No	00400	PH (STANDARD UNITS)	04/17/91-02/22/95	3	87	
EVER0322	No	00400	PH (STANDARD UNITS)	07/18/91-11/23/94	3	39	
EVER0323	No	00400	PH (STANDARD UNITS)	07/18/91-11/23/94	3	36	
EVER0324	No	00400	PH (STANDARD UNITS)	02/01/91-03/02/95	4	106	
EVER0325	No	00400	PH (STANDARD UNITS)	07/18/91-11/23/94	3	43	
EVER0326	No	00400	PH (STANDARD UNITS)	07/18/91-11/23/94	3	38	
EVER0327	No	00400	PH (STANDARD UNITS)	07/18/91-03/04/94	2	29	
EVER0328	No	00400	PH (STANDARD UNITS)	07/18/91-11/23/94	3	28	
EVER0329	No	00400	PH (STANDARD UNITS)	07/18/91-06/30/94	2	25	
EVER0330	No	00400	PH (STANDARD UNITS)	07/18/91-11/23/94	3	43	
EVER0331	No	00400	PH (STANDARD UNITS)	02/01/91-03/02/95	4	114	
EVER0332	No	00400	PH (STANDARD UNITS)	02/01/91-03/02/95	4	112	
EVER0333	No	00400	PH (STANDARD UNITS)	02/01/91-03/02/95	4	110	
EVER0334	No	00400	PH (STANDARD UNITS)	06/11/74-07/23/75	1	24	
EVER0335	No	00400	PH (STANDARD UNITS)	12/29/76-10/25/79	2	9	
EVER0337	No	00400	PH (STANDARD UNITS)	09/06/51-09/06/51	0	1	
EVER0338	No	00400	PH (STANDARD UNITS)	05/17/78-05/17/78	0	1	
EVER0339	No	00400	PH (STANDARD UNITS)	09/29/50-02/19/80	29	183	T,S
EVER0341	No	00400	PH (STANDARD UNITS)	07/17/70-07/17/70	0	1	
EVER0342	No	00400	PH (STANDARD UNITS)	10/31/67-05/13/70	2	7	
EVER0344	No	00400	PH (STANDARD UNITS)	11/13/91-11/23/94	3	57	
EVER0346	No	00400	PH (STANDARD UNITS)	06/27/69-09/02/83	14	33	
EVER0347	No	00400	PH (STANDARD UNITS)	08/16/72-08/16/72	0	1	
EVER0348	No	00400	PH (STANDARD UNITS)	12/04/73-08/09/83	9	182	
EVER0349	No	00400	PH (STANDARD UNITS)	01/08/65-04/13/77	12	17	
EVER0350	No	00400	PH (STANDARD UNITS)	08/16/72-07/19/83	10	18	
EVER0351	No	00400	PH (STANDARD UNITS)	08/16/78-03/02/95	16	425	
EVER0352	No	00400	PH (STANDARD UNITS)	12/06/77-03/02/95	17	388	A
EVER0354	No	00400	PH (STANDARD UNITS)	12/06/77-03/02/95	17	396	A
EVER0356	No	00400	PH (STANDARD UNITS)	02/08/93-12/21/93	0	5	
EVER0358	No	00400	PH (STANDARD UNITS)	12/06/77-03/02/95	17	427	A
EVER0359	No	00400	PH (STANDARD UNITS)	12/06/77-03/02/95	17	428	A
EVER0360	No	00400	PH (STANDARD UNITS)	01/12/93-12/14/93	0	11	
EVER0362	No	00400	PH (STANDARD UNITS)	06/16/71-06/16/71	0	1	
EVER0363	No	00400	PH (STANDARD UNITS)	08/22/62-05/13/70	7	5	
EVER0365	No	00400	PH (STANDARD UNITS)	07/12/78-11/19/79	1	13	
EVER0366	No	00400	PH (STANDARD UNITS)	07/20/82-11/18/83	1	12	
EVER0369	No	00400	PH (STANDARD UNITS)	08/16/72-06/24/83	10	19	
EVER0370	No	00400	PH (STANDARD UNITS)	07/11/78-01/27/93	14	11	
EVER0371	No	00400	PH (STANDARD UNITS)	07/24/84-03/02/95	10	177	
EVER0372	No	00400	PH (STANDARD UNITS)	12/08/78-02/28/80	1	7	
EVER0374	Yes	00400	PH (STANDARD UNITS)	08/16/49-08/16/49	0	1	
EVER0383	No	00400	PH (STANDARD UNITS)	03/30/70-06/14/71	1	3	
EVER0006	Yes	00403	PH, LAB, STANDARD UNITS SU	12/02/81-06/21/82	0	2	
EVER0007	No	00403	PH, LAB, STANDARD UNITS SU	12/02/81-06/21/82	0	2	
EVER0011	Yes	00403	PH, LAB, STANDARD UNITS SU	12/02/81-09/22/82	0	3	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0012	Yes	00403	PH, LAB, STANDARD UNITS SU	12/02/81-09/22/82	0	3	
EVER0013	Yes	00403	PH, LAB, STANDARD UNITS SU	09/22/82-09/22/82	0	1	
EVER0014	Yes	00403	PH, LAB, STANDARD UNITS SU	09/21/82-09/21/82	0	1	
EVER0019	Yes	00403	PH, LAB, STANDARD UNITS SU	12/02/81-09/21/82	0	3	
EVER0024	Yes	00403	PH, LAB, STANDARD UNITS SU	12/02/81-06/21/82	0	2	
EVER0027	Yes	00403	PH, LAB, STANDARD UNITS SU	12/02/81-06/14/82	0	2	
EVER0028	Yes	00403	PH, LAB, STANDARD UNITS SU	09/22/82-09/22/82	0	1	
EVER0030	Yes	00403	PH, LAB, STANDARD UNITS SU	12/02/81-09/21/82	0	3	
EVER0035	Yes	00403	PH, LAB, STANDARD UNITS SU	09/21/82-09/21/82	0	1	
EVER0052	Yes	00403	PH, LAB, STANDARD UNITS SU	12/07/81-09/21/82	0	3	
EVER0053	Yes	00403	PH, LAB, STANDARD UNITS SU	12/01/81-06/14/82	0	2	
EVER0054	Yes	00403	PH, LAB, STANDARD UNITS SU	12/01/81-09/22/82	0	3	
EVER0057	Yes	00403	PH, LAB, STANDARD UNITS SU	12/07/81-09/21/83	1	4	
EVER0060	Yes	00403	PH, LAB, STANDARD UNITS SU	09/21/82-09/21/82	0	1	
EVER0064	Yes	00403	PH, LAB, STANDARD UNITS SU	09/22/82-09/22/82	0	1	
EVER0067	Yes	00403	PH, LAB, STANDARD UNITS SU	12/05/85-10/19/88	2	22	
EVER0085	Yes	00403	PH, LAB, STANDARD UNITS SU	12/02/81-09/21/82	0	3	
EVER0094	Yes	00403	PH, LAB, STANDARD UNITS SU	12/05/85-10/19/88	2	20	
EVER0100	Yes	00403	PH, LAB, STANDARD UNITS SU	12/05/85-10/19/88	2	21	
EVER0113	Yes	00403	PH, LAB, STANDARD UNITS SU	12/01/81-09/22/82	0	3	
EVER0134	No	00403	PH, LAB, STANDARD UNITS SU	12/05/85-10/19/88	2	20	
EVER0135	Yes	00403	PH, LAB, STANDARD UNITS SU	12/01/81-09/22/82	0	3	
EVER0141	Yes	00403	PH, LAB, STANDARD UNITS SU	12/07/81-10/29/85	3	17	
EVER0153	Yes	00403	PH, LAB, STANDARD UNITS SU	12/01/81-07/27/83	1	4	
EVER0157	Yes	00403	PH, LAB, STANDARD UNITS SU	11/17/81-09/30/82	0	3	
EVER0165	Yes	00403	PH, LAB, STANDARD UNITS SU	11/10/81-10/29/85	3	20	
EVER0170	No	00403	PH, LAB, STANDARD UNITS SU	08/22/88-08/22/88	0	1	
EVER0176	No	00403	PH, LAB, STANDARD UNITS SU	08/14/81-10/25/83	2	23	
EVER0179	Yes	00403	PH, LAB, STANDARD UNITS SU	12/01/81-09/20/82	0	3	
EVER0180	No	00403	PH, LAB, STANDARD UNITS SU	08/22/88-08/22/88	0	1	
EVER0181	No	00403	PH, LAB, STANDARD UNITS SU	01/11/93-12/14/93	0	12	
EVER0192	Yes	00403	PH, LAB, STANDARD UNITS SU	11/17/81-09/21/83	1	4	
EVER0203	No	00403	PH, LAB, STANDARD UNITS SU	03/08/93-12/07/93	0	4	
EVER0207	No	00403	PH, LAB, STANDARD UNITS SU	08/22/88-08/22/88	0	1	
EVER0216	Yes	00403	PH, LAB, STANDARD UNITS SU	11/10/81-09/21/83	1	3	
EVER0228	Yes	00403	PH, LAB, STANDARD UNITS SU	12/04/81-09/20/82	0	3	
EVER0229	Yes	00403	PH, LAB, STANDARD UNITS SU	12/04/81-09/20/82	0	3	
EVER0232	Yes	00403	PH, LAB, STANDARD UNITS SU	12/07/81-09/21/83	1	3	
EVER0237	Yes	00403	PH, LAB, STANDARD UNITS SU	12/07/81-07/15/85	3	20	
EVER0242	Yes	00403	PH, LAB, STANDARD UNITS SU	12/04/81-09/20/82	0	3	
EVER0244	No	00403	PH, LAB, STANDARD UNITS SU	12/02/81-06/21/82	0	2	
EVER0249	Yes	00403	PH, LAB, STANDARD UNITS SU	12/04/81-09/20/82	0	3	
EVER0251	Yes	00403	PH, LAB, STANDARD UNITS SU	12/04/81-09/20/82	0	3	
EVER0259	Yes	00403	PH, LAB, STANDARD UNITS SU	12/07/81-10/29/85	3	21	
EVER0260	Yes	00403	PH, LAB, STANDARD UNITS SU	11/17/81-09/21/83	1	4	
EVER0270	Yes	00403	PH, LAB, STANDARD UNITS SU	12/07/81-09/30/82	0	3	
EVER0277	Yes	00403	PH, LAB, STANDARD UNITS SU	07/13/82-09/21/83	1	2	
EVER0282	Yes	00403	PH, LAB, STANDARD UNITS SU	12/07/81-09/21/83	1	4	
EVER0289	Yes	00403	PH, LAB, STANDARD UNITS SU	07/13/82-09/21/83	1	3	
EVER0295	Yes	00403	PH, LAB, STANDARD UNITS SU	07/13/82-09/30/82	0	2	
EVER0296	Yes	00403	PH, LAB, STANDARD UNITS SU	09/16/83-09/16/83	0	1	
EVER0297	Yes	00403	PH, LAB, STANDARD UNITS SU	07/13/82-09/30/82	0	2	
EVER0299	No	00403	PH, LAB, STANDARD UNITS SU	11/18/81-09/21/82	0	3	
EVER0306	No	00403	PH, LAB, STANDARD UNITS SU	01/04/93-12/06/93	0	3	
EVER0311	No	00403	PH, LAB, STANDARD UNITS SU	01/04/93-12/06/93	0	4	
EVER0313	No	00403	PH, LAB, STANDARD UNITS SU	01/04/93-12/06/93	0	4	
EVER0339	No	00403	PH, LAB, STANDARD UNITS SU	11/18/81-09/29/83	1	4	
EVER0346	No	00403	PH, LAB, STANDARD UNITS SU	11/16/81-10/25/83	1	22	
EVER0348	No	00403	PH, LAB, STANDARD UNITS SU	12/04/73-12/12/77	4	26	
EVER0350	No	00403	PH, LAB, STANDARD UNITS SU	11/18/81-10/25/83	1	22	
EVER0351	No	00403	PH, LAB, STANDARD UNITS SU	09/26/78-10/24/78	0	3	
EVER0352	No	00403	PH, LAB, STANDARD UNITS SU	09/26/78-10/24/78	0	3	
EVER0354	No	00403	PH, LAB, STANDARD UNITS SU	09/26/78-10/24/78	0	3	
EVER0356	No	00403	PH, LAB, STANDARD UNITS SU	02/08/93-12/21/93	0	5	
EVER0358	No	00403	PH, LAB, STANDARD UNITS SU	09/26/78-10/24/78	0	3	
EVER0359	No	00403	PH, LAB, STANDARD UNITS SU	09/26/78-10/24/78	0	3	
EVER0360	No	00403	PH, LAB, STANDARD UNITS SU	01/12/93-12/14/93	0	11	
EVER0369	No	00403	PH, LAB, STANDARD UNITS SU	11/16/81-10/29/85	3	41	
EVER0371	No	00403	PH, LAB, STANDARD UNITS SU	08/22/88-08/22/88	0	1	
EVER0375	Yes	00403	PH, LAB, STANDARD UNITS SU	12/11/81-09/20/82	0	3	
EVER0377	No	00403	PH, LAB, STANDARD UNITS SU	12/11/81-09/20/82	0	3	
EVER0382	No	00403	PH, LAB, STANDARD UNITS SU	12/11/81-09/20/82	0	2	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0021	Yes	00405	CARBON DIOXIDE (MG/L AS CO2)	09/13/63-06/25/65	1	3	
EVER0026	Yes	00405	CARBON DIOXIDE (MG/L AS CO2)	03/31/65-06/25/65	0	2	
EVER0057	Yes	00405	CARBON DIOXIDE (MG/L AS CO2)	06/20/79-06/20/79	0	1	
EVER0078	Yes	00405	CARBON DIOXIDE (MG/L AS CO2)	12/20/72-05/23/75	2	5	
EVER0102	Yes	00405	CARBON DIOXIDE (MG/L AS CO2)	04/25/66-04/25/66	0	2	
EVER0141	Yes	00405	CARBON DIOXIDE (MG/L AS CO2)	12/20/72-06/20/79	6	9	
EVER0157	Yes	00405	CARBON DIOXIDE (MG/L AS CO2)	12/19/72-01/14/74	1	3	
EVER0160	No	00405	CARBON DIOXIDE (MG/L AS CO2)	02/16/69-10/31/79	10	15	
EVER0161	Yes	00405	CARBON DIOXIDE (MG/L AS CO2)	03/03/78-06/05/79	1	8	
EVER0165	Yes	00405	CARBON DIOXIDE (MG/L AS CO2)	12/21/72-06/20/79	6	7	
EVER0176	No	00405	CARBON DIOXIDE (MG/L AS CO2)	10/17/72-06/20/79	6	15	
EVER0178	Yes	00405	CARBON DIOXIDE (MG/L AS CO2)	03/21/62-03/21/62	0	1	
EVER0183	Yes	00405	CARBON DIOXIDE (MG/L AS CO2)	04/10/68-04/10/68	0	1	
EVER0184	Yes	00405	CARBON DIOXIDE (MG/L AS CO2)	06/28/78-10/19/78	0	6	
EVER0186	Yes	00405	CARBON DIOXIDE (MG/L AS CO2)	03/21/62-03/21/62	0	1	
EVER0189	Yes	00405	CARBON DIOXIDE (MG/L AS CO2)	07/09/64-07/09/64	0	1	
EVER0192	Yes	00405	CARBON DIOXIDE (MG/L AS CO2)	01/22/60-06/14/79	19	26	
EVER0201	Yes	00405	CARBON DIOXIDE (MG/L AS CO2)	09/13/63-09/13/63	0	1	
EVER0205	Yes	00405	CARBON DIOXIDE (MG/L AS CO2)	09/01/76-09/01/76	0	1	
EVER0206	Yes	00405	CARBON DIOXIDE (MG/L AS CO2)	09/03/76-09/03/76	0	1	
EVER0216	Yes	00405	CARBON DIOXIDE (MG/L AS CO2)	09/06/77-07/16/80	2	13	
EVER0220	No	00405	CARBON DIOXIDE (MG/L AS CO2)	06/28/78-10/04/78	0	6	
EVER0232	Yes	00405	CARBON DIOXIDE (MG/L AS CO2)	09/06/77-06/20/79	1	2	
EVER0236	Yes	00405	CARBON DIOXIDE (MG/L AS CO2)	07/12/78-12/28/79	1	11	
EVER0237	Yes	00405	CARBON DIOXIDE (MG/L AS CO2)	12/19/72-06/14/79	6	8	
EVER0241	Yes	00405	CARBON DIOXIDE (MG/L AS CO2)	03/01/67-03/01/67	0	1	
EVER0248	Yes	00405	CARBON DIOXIDE (MG/L AS CO2)	11/15/72-08/15/74	1	7	
EVER0254	No	00405	CARBON DIOXIDE (MG/L AS CO2)	09/01/76-09/01/76	0	1	
EVER0255	Yes	00405	CARBON DIOXIDE (MG/L AS CO2)	04/25/78-02/20/80	1	17	
EVER0258	No	00405	CARBON DIOXIDE (MG/L AS CO2)	07/06/78-10/19/78	0	5	
EVER0259	Yes	00405	CARBON DIOXIDE (MG/L AS CO2)	12/19/72-06/14/79	6	9	
EVER0260	Yes	00405	CARBON DIOXIDE (MG/L AS CO2)	12/09/69-01/14/75	5	7	
EVER0264	No	00405	CARBON DIOXIDE (MG/L AS CO2)	09/06/77-09/06/77	0	1	
EVER0268	Yes	00405	CARBON DIOXIDE (MG/L AS CO2)	06/28/78-10/19/78	0	6	
EVER0269	Yes	00405	CARBON DIOXIDE (MG/L AS CO2)	08/13/78-11/19/79	1	5	
EVER0270	Yes	00405	CARBON DIOXIDE (MG/L AS CO2)	06/14/79-06/14/79	0	1	
EVER0271	Yes	00405	CARBON DIOXIDE (MG/L AS CO2)	04/25/78-02/19/80	1	18	
EVER0273	Yes	00405	CARBON DIOXIDE (MG/L AS CO2)	08/14/70-05/10/74	3	6	
EVER0277	Yes	00405	CARBON DIOXIDE (MG/L AS CO2)	03/21/62-06/14/79	17	2	
EVER0280	No	00405	CARBON DIOXIDE (MG/L AS CO2)	04/04/72-11/01/79	7	13	
EVER0282	Yes	00405	CARBON DIOXIDE (MG/L AS CO2)	06/14/79-06/14/79	0	1	
EVER0288	Yes	00405	CARBON DIOXIDE (MG/L AS CO2)	04/26/78-12/28/79	1	8	
EVER0289	Yes	00405	CARBON DIOXIDE (MG/L AS CO2)	06/12/78-12/28/79	1	11	
EVER0295	Yes	00405	CARBON DIOXIDE (MG/L AS CO2)	06/14/79-06/14/79	0	1	
EVER0297	Yes	00405	CARBON DIOXIDE (MG/L AS CO2)	07/12/78-12/28/79	1	11	
EVER0299	No	00405	CARBON DIOXIDE (MG/L AS CO2)	06/18/79-06/18/79	0	1	
EVER0300	Yes	00405	CARBON DIOXIDE (MG/L AS CO2)	06/18/79-06/18/79	0	1	
EVER0307	Yes	00405	CARBON DIOXIDE (MG/L AS CO2)	06/28/78-10/19/78	0	4	
EVER0308	No	00405	CARBON DIOXIDE (MG/L AS CO2)	10/16/52-02/11/54	1	6	
EVER0315	No	00405	CARBON DIOXIDE (MG/L AS CO2)	10/31/67-10/31/67	0	1	
EVER0316	No	00405	CARBON DIOXIDE (MG/L AS CO2)	08/22/62-09/25/69	7	2	
EVER0335	No	00405	CARBON DIOXIDE (MG/L AS CO2)	06/18/79-06/18/79	0	1	
EVER0338	No	00405	CARBON DIOXIDE (MG/L AS CO2)	05/17/78-05/17/78	0	1	
EVER0339	No	00405	CARBON DIOXIDE (MG/L AS CO2)	10/17/72-02/19/80	7	28	
EVER0341	No	00405	CARBON DIOXIDE (MG/L AS CO2)	07/17/70-07/17/70	0	1	
EVER0346	No	00405	CARBON DIOXIDE (MG/L AS CO2)	10/16/72-06/18/79	6	11	
EVER0349	No	00405	CARBON DIOXIDE (MG/L AS CO2)	06/09/73-04/13/77	3	4	
EVER0350	No	00405	CARBON DIOXIDE (MG/L AS CO2)	10/16/72-06/18/79	6	11	
EVER0362	No	00405	CARBON DIOXIDE (MG/L AS CO2)	06/16/71-06/16/71	0	1	
EVER0363	No	00405	CARBON DIOXIDE (MG/L AS CO2)	08/22/62-08/22/62	0	1	
EVER0365	No	00405	CARBON DIOXIDE (MG/L AS CO2)	07/12/78-04/27/79	0	6	
EVER0369	No	00405	CARBON DIOXIDE (MG/L AS CO2)	09/11/72-06/18/79	6	11	
EVER0374	Yes	00405	CARBON DIOXIDE (MG/L AS CO2)	08/16/49-08/16/49	0	1	
EVER0006	Yes	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	06/24/81-12/02/81	0	2	
EVER0007	No	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	06/22/81-12/02/81	0	2	
EVER0011	Yes	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	06/24/81-12/02/81	0	2	
EVER0012	Yes	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	06/22/81-12/02/81	0	2	
EVER0019	Yes	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	06/22/81-12/02/81	0	3	
EVER0021	Yes	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	09/13/63-06/25/65	1	3	
EVER0024	Yes	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	06/22/81-12/02/81	0	2	
EVER0026	Yes	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	07/09/64-06/25/65	0	3	
EVER0027	Yes	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	06/24/81-12/02/81	0	2	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0030	Yes	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	06/22/81-12/02/81	0	2	
EVER0033	Yes	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	03/17/42-03/17/42	0	1	
EVER0036	Yes	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	03/08/68-03/08/68	0	1	
EVER0052	Yes	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	12/07/81-12/07/81	0	1	
EVER0053	Yes	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	06/24/81-12/01/81	0	2	
EVER0054	Yes	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	06/24/81-12/01/81	0	2	
EVER0057	Yes	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	06/20/79-08/13/81	2	5	
EVER0078	Yes	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	03/08/68-05/23/75	7	8	
EVER0080	Yes	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	07/09/64-07/09/64	0	1	
EVER0085	Yes	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	06/22/81-12/02/81	0	2	
EVER0088	Yes	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	03/17/42-03/17/42	0	1	
EVER0102	Yes	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	04/25/66-04/25/66	0	2	
EVER0113	Yes	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	06/24/81-12/01/81	0	2	
EVER0116	Yes	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	07/06/93-10/03/94	1	12	
EVER0131	Yes	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	07/06/93-10/03/94	1	14	
EVER0135	Yes	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	06/24/81-12/01/81	0	2	
EVER0141	Yes	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	01/08/60-08/14/81	21	56	
EVER0153	Yes	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	06/24/81-12/01/81	0	2	
EVER0155	Yes	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	02/06/63-03/26/69	6	17	
EVER0156	Yes	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	03/31/65-10/08/71	6	12	
EVER0157	Yes	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	01/29/60-11/17/81	21	49	
EVER0159	Yes	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	03/17/42-03/17/42	0	1	
EVER0160	No	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	02/16/69-05/05/80	11	21	
EVER0161	Yes	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	03/03/78-07/17/79	1	12	
EVER0164	No	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	01/12/70-01/12/70	0	1	
EVER0165	Yes	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	12/14/60-11/10/81	20	62	
EVER0167	Yes	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	07/06/93-10/03/94	1	16	
EVER0169	Yes	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	05/18/70-05/18/70	0	1	
EVER0170	No	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	07/06/93-01/10/95	1	15	
EVER0171	No	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	03/16/42-03/16/42	0	1	
EVER0176	No	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	08/16/72-02/23/82	9	28	
EVER0178	Yes	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	03/21/62-03/26/69	7	9	
EVER0179	Yes	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	06/24/81-12/01/81	0	2	
EVER0180	No	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	06/22/93-01/10/95	1	37	
EVER0181	No	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	01/11/93-12/14/93	0	12	
EVER0183	Yes	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	02/04/63-07/02/68	5	11	
EVER0184	Yes	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	06/28/78-10/19/78	0	6	
EVER0186	Yes	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	03/21/62-03/26/69	7	18	
EVER0187	Yes	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	03/27/69-03/27/69	0	1	
EVER0189	Yes	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	07/09/64-03/27/69	4	10	
EVER0192	Yes	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	01/22/60-11/17/81	21	61	
EVER0194	Yes	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	07/06/93-10/03/94	1	15	
EVER0201	Yes	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	09/13/63-06/25/65	1	3	
EVER0203	No	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	03/08/93-12/07/93	0	4	
EVER0205	Yes	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	09/01/76-05/04/78	1	7	
EVER0206	Yes	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	09/03/76-09/03/76	0	1	
EVER0207	No	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	07/07/93-01/10/95	1	17	
EVER0216	Yes	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	09/06/77-11/10/81	4	15	
EVER0220	No	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	06/28/78-10/04/78	0	6	
EVER0228	Yes	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	06/25/81-06/25/81	0	1	
EVER0229	Yes	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	06/25/81-12/04/81	0	2	
EVER0231	Yes	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	07/06/93-10/03/94	1	16	
EVER0232	Yes	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	09/06/77-12/07/81	4	8	
EVER0236	Yes	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	07/12/78-12/28/79	1	11	
EVER0237	Yes	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	03/08/68-12/07/81	13	27	
EVER0241	Yes	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	03/01/67-03/01/67	0	1	
EVER0242	Yes	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	06/25/81-12/04/81	0	2	
EVER0244	No	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	06/22/81-12/02/81	0	2	
EVER0245	Yes	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	04/14/69-07/09/69	0	2	
EVER0248	Yes	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	08/14/70-08/15/74	4	14	
EVER0249	Yes	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	06/25/81-12/04/81	0	2	
EVER0251	Yes	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	06/29/81-12/04/81	0	2	
EVER0254	No	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	09/01/76-09/01/76	0	1	
EVER0255	Yes	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	04/25/78-02/20/80	1	17	
EVER0258	No	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	07/06/78-10/19/78	0	5	
EVER0259	Yes	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	12/24/59-12/07/81	21	58	
EVER0260	Yes	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	12/16/59-11/17/81	21	53	
EVER0261	Yes	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	07/06/93-10/03/94	1	18	
EVER0262	Yes	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	07/06/93-10/03/94	1	13	
EVER0264	No	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	09/06/77-09/19/78	1	3	
EVER0267	Yes	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	07/06/93-10/03/94	1	15	
EVER0268	Yes	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	06/28/78-10/19/78	0	6	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0269	Yes	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	05/04/78-03/05/80	1	9	
EVER0270	Yes	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	06/14/79-12/07/81	2	6	
EVER0271	Yes	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	04/25/78-07/16/80	2	19	
EVER0272	Yes	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	12/22/65-11/18/69	3	10	
EVER0273	Yes	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	03/05/65-05/10/74	9	26	
EVER0277	Yes	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	03/21/62-10/24/79	17	3	
EVER0279	No	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	10/22/70-10/22/70	0	1	
EVER0280	No	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	01/12/70-11/01/79	9	25	
EVER0282	Yes	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	06/13/78-12/07/81	3	8	
EVER0283	No	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	07/14/40-07/14/40	0	1	
EVER0284	Yes	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	09/23/70-02/10/71	0	2	
EVER0285	Yes	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	04/24/42-04/24/42	0	1	
EVER0286	Yes	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	04/24/42-04/24/42	0	1	
EVER0288	Yes	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	04/26/78-12/28/79	1	9	
EVER0289	Yes	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	06/12/78-12/28/79	1	12	
EVER0291	Yes	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	07/06/93-10/03/94	1	16	
EVER0292	Yes	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	04/24/42-04/24/42	0	2	
EVER0293	Yes	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	04/24/42-04/24/42	0	2	
EVER0295	Yes	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	06/12/78-09/24/80	2	6	
EVER0297	Yes	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	07/12/78-12/28/79	1	11	
EVER0298	Yes	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	04/24/42-04/24/42	0	1	
EVER0299	No	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	12/29/76-11/18/81	4	18	
EVER0300	Yes	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	06/13/78-09/17/80	2	7	
EVER0301	Yes	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	12/09/39-12/09/39	0	2	
EVER0302	Yes	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	12/11/39-12/11/39	0	1	
EVER0304	No	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	12/09/39-05/20/42	2	17	
EVER0306	No	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	01/04/93-12/06/93	0	3	
EVER0307	Yes	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	06/28/78-10/19/78	0	4	
EVER0308	No	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	10/16/52-05/04/78	25	12	
EVER0311	No	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	01/04/93-12/06/93	0	4	
EVER0313	No	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	01/04/93-12/06/93	0	4	
EVER0315	No	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	10/31/67-10/31/67	0	1	
EVER0316	No	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	08/22/62-01/14/70	7	5	
EVER0335	No	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	12/29/76-10/25/79	2	10	
EVER0337	No	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	09/06/51-09/06/51	0	1	
EVER0338	No	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	10/12/77-05/17/78	0	2	
EVER0339	No	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	09/29/50-11/18/81	31	184	T,S
EVER0341	No	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	07/17/70-07/17/70	0	1	
EVER0342	No	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	10/31/67-05/13/70	2	7	
EVER0346	No	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	06/27/69-02/23/82	12	34	
EVER0347	No	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	08/16/72-08/16/72	0	1	
EVER0348	No	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	12/04/73-12/07/76	3	32	
EVER0349	No	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	01/08/65-10/12/77	12	15	
EVER0350	No	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	08/16/72-02/23/82	9	20	
EVER0351	No	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	06/22/93-01/11/95	1	36	
EVER0352	No	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	06/22/93-01/23/95	1	23	
EVER0354	No	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	06/22/93-01/11/95	1	34	
EVER0356	No	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	02/08/93-12/21/93	0	5	
EVER0358	No	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	06/22/93-01/23/95	1	25	
EVER0359	No	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	06/22/93-01/11/95	1	35	
EVER0360	No	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	01/12/93-12/14/93	0	11	
EVER0362	No	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	06/16/71-06/16/71	0	1	
EVER0363	No	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	08/22/62-05/13/70	7	5	
EVER0365	No	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	05/04/78-03/05/80	1	11	
EVER0369	No	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	08/16/72-02/23/82	9	24	
EVER0371	No	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	07/06/93-10/03/94	1	16	
EVER0374	Yes	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	08/16/49-08/16/49	0	1	
EVER0375	Yes	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	06/29/81-12/11/81	0	2	
EVER0377	No	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	06/29/81-12/11/81	0	2	
EVER0382	No	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	06/29/81-12/11/81	0	2	
EVER0383	No	00410	ALKALINITY, TOTAL (MG/L AS CACO3)	03/30/70-06/14/71	1	3	
EVER0176	No	00430	ALKALINITY, CARBONATE (MG/L AS CACO3)	10/19/77-10/19/77	0	1	
EVER0205	Yes	00430	ALKALINITY, CARBONATE (MG/L AS CACO3)	10/19/77-10/19/77	0	1	
EVER0280	No	00430	ALKALINITY, CARBONATE (MG/L AS CACO3)	10/19/77-10/19/77	0	1	
EVER0299	No	00430	ALKALINITY, CARBONATE (MG/L AS CACO3)	10/18/77-10/18/77	0	1	
EVER0308	No	00430	ALKALINITY, CARBONATE (MG/L AS CACO3)	10/18/77-10/18/77	0	1	
EVER0335	No	00430	ALKALINITY, CARBONATE (MG/L AS CACO3)	10/18/77-10/18/77	0	1	
EVER0346	No	00435	ACIDITY, TOTAL (MG/L AS CACO3)	07/16/75-10/06/75	0	4	
EVER0348	No	00435	ACIDITY, TOTAL (MG/L AS CACO3)	12/04/73-08/10/76	2	27	
EVER0006	Yes	00440	BICARBONATE ION (MG/L AS HCO3)	06/24/81-12/02/81	0	2	
EVER0007	No	00440	BICARBONATE ION (MG/L AS HCO3)	06/22/81-12/02/81	0	2	
EVER0011	Yes	00440	BICARBONATE ION (MG/L AS HCO3)	06/24/81-12/02/81	0	2	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0012	Yes	00440	BICARBONATE ION (MG/L AS HCO3)	06/22/81-12/02/81	0	2	
EVER0019	Yes	00440	BICARBONATE ION (MG/L AS HCO3)	06/22/81-12/02/81	0	3	
EVER0021	Yes	00440	BICARBONATE ION (MG/L AS HCO3)	09/13/63-06/25/65	1	3	
EVER0024	Yes	00440	BICARBONATE ION (MG/L AS HCO3)	06/22/81-12/02/81	0	2	
EVER0026	Yes	00440	BICARBONATE ION (MG/L AS HCO3)	07/09/64-06/25/65	0	3	
EVER0027	Yes	00440	BICARBONATE ION (MG/L AS HCO3)	06/24/81-12/02/81	0	2	
EVER0030	Yes	00440	BICARBONATE ION (MG/L AS HCO3)	06/22/81-12/02/81	0	2	
EVER0033	Yes	00440	BICARBONATE ION (MG/L AS HCO3)	03/17/42-03/17/42	0	1	
EVER0036	Yes	00440	BICARBONATE ION (MG/L AS HCO3)	03/08/68-03/08/68	0	1	
EVER0052	Yes	00440	BICARBONATE ION (MG/L AS HCO3)	12/07/81-12/07/81	0	1	
EVER0053	Yes	00440	BICARBONATE ION (MG/L AS HCO3)	06/24/81-12/01/81	0	2	
EVER0054	Yes	00440	BICARBONATE ION (MG/L AS HCO3)	06/24/81-12/01/81	0	2	
EVER0057	Yes	00440	BICARBONATE ION (MG/L AS HCO3)	06/20/79-08/13/81	2	3	
EVER0078	Yes	00440	BICARBONATE ION (MG/L AS HCO3)	03/08/68-05/23/75	7	8	
EVER0080	Yes	00440	BICARBONATE ION (MG/L AS HCO3)	07/09/64-07/09/64	0	1	
EVER0085	Yes	00440	BICARBONATE ION (MG/L AS HCO3)	06/22/81-12/02/81	0	2	
EVER0088	Yes	00440	BICARBONATE ION (MG/L AS HCO3)	03/17/42-03/17/42	0	1	
EVER0102	Yes	00440	BICARBONATE ION (MG/L AS HCO3)	04/25/66-04/25/66	0	2	
EVER0113	Yes	00440	BICARBONATE ION (MG/L AS HCO3)	06/24/81-12/01/81	0	2	
EVER0135	Yes	00440	BICARBONATE ION (MG/L AS HCO3)	06/24/81-12/01/81	0	2	
EVER0141	Yes	00440	BICARBONATE ION (MG/L AS HCO3)	01/08/60-08/31/84	24	55	
EVER0153	Yes	00440	BICARBONATE ION (MG/L AS HCO3)	06/24/81-12/01/81	0	2	
EVER0155	Yes	00440	BICARBONATE ION (MG/L AS HCO3)	02/06/63-03/26/69	6	17	
EVER0156	Yes	00440	BICARBONATE ION (MG/L AS HCO3)	03/31/65-10/08/71	6	12	
EVER0157	Yes	00440	BICARBONATE ION (MG/L AS HCO3)	01/29/60-11/17/81	21	47	
EVER0159	Yes	00440	BICARBONATE ION (MG/L AS HCO3)	03/17/42-03/17/42	0	1	
EVER0160	No	00440	BICARBONATE ION (MG/L AS HCO3)	02/16/69-10/31/79	10	20	
EVER0161	Yes	00440	BICARBONATE ION (MG/L AS HCO3)	03/03/78-06/05/79	1	11	
EVER0164	No	00440	BICARBONATE ION (MG/L AS HCO3)	01/12/70-01/12/70	0	1	
EVER0165	Yes	00440	BICARBONATE ION (MG/L AS HCO3)	12/14/60-11/10/81	20	61	
EVER0169	Yes	00440	BICARBONATE ION (MG/L AS HCO3)	05/18/70-05/18/70	0	1	
EVER0171	No	00440	BICARBONATE ION (MG/L AS HCO3)	03/16/42-03/16/42	0	1	
EVER0176	No	00440	BICARBONATE ION (MG/L AS HCO3)	08/16/72-02/23/82	9	21	
EVER0178	Yes	00440	BICARBONATE ION (MG/L AS HCO3)	03/21/62-03/26/69	7	9	
EVER0179	Yes	00440	BICARBONATE ION (MG/L AS HCO3)	06/24/81-12/01/81	0	2	
EVER0183	Yes	00440	BICARBONATE ION (MG/L AS HCO3)	02/04/63-07/02/68	5	11	
EVER0184	Yes	00440	BICARBONATE ION (MG/L AS HCO3)	06/28/78-10/19/78	0	6	
EVER0186	Yes	00440	BICARBONATE ION (MG/L AS HCO3)	03/21/62-03/26/69	7	18	
EVER0187	Yes	00440	BICARBONATE ION (MG/L AS HCO3)	03/27/69-03/27/69	0	1	
EVER0189	Yes	00440	BICARBONATE ION (MG/L AS HCO3)	07/09/64-03/27/69	4	10	
EVER0192	Yes	00440	BICARBONATE ION (MG/L AS HCO3)	01/22/60-11/17/81	21	59	
EVER0201	Yes	00440	BICARBONATE ION (MG/L AS HCO3)	09/13/63-06/25/65	1	3	
EVER0205	Yes	00440	BICARBONATE ION (MG/L AS HCO3)	09/01/76-09/01/76	0	1	
EVER0206	Yes	00440	BICARBONATE ION (MG/L AS HCO3)	09/03/76-09/03/76	0	1	
EVER0216	Yes	00440	BICARBONATE ION (MG/L AS HCO3)	09/06/77-11/10/81	4	14	
EVER0220	No	00440	BICARBONATE ION (MG/L AS HCO3)	06/28/78-10/04/78	0	6	
EVER0228	Yes	00440	BICARBONATE ION (MG/L AS HCO3)	06/25/81-06/25/81	0	1	
EVER0229	Yes	00440	BICARBONATE ION (MG/L AS HCO3)	06/25/81-12/04/81	0	2	
EVER0232	Yes	00440	BICARBONATE ION (MG/L AS HCO3)	09/06/77-12/07/81	4	6	
EVER0236	Yes	00440	BICARBONATE ION (MG/L AS HCO3)	07/12/78-12/28/79	1	11	
EVER0237	Yes	00440	BICARBONATE ION (MG/L AS HCO3)	03/08/68-08/31/84	16	26	
EVER0241	Yes	00440	BICARBONATE ION (MG/L AS HCO3)	03/01/67-03/01/67	0	1	
EVER0242	Yes	00440	BICARBONATE ION (MG/L AS HCO3)	06/25/81-12/04/81	0	2	
EVER0244	No	00440	BICARBONATE ION (MG/L AS HCO3)	06/22/81-12/02/81	0	2	
EVER0245	Yes	00440	BICARBONATE ION (MG/L AS HCO3)	04/14/69-07/09/69	0	2	
EVER0248	Yes	00440	BICARBONATE ION (MG/L AS HCO3)	08/14/70-08/15/74	4	14	
EVER0249	Yes	00440	BICARBONATE ION (MG/L AS HCO3)	06/25/81-12/04/81	0	2	
EVER0251	Yes	00440	BICARBONATE ION (MG/L AS HCO3)	06/29/81-12/04/81	0	2	
EVER0254	No	00440	BICARBONATE ION (MG/L AS HCO3)	09/01/76-09/01/76	0	1	
EVER0255	Yes	00440	BICARBONATE ION (MG/L AS HCO3)	04/25/78-02/20/80	1	16	
EVER0258	No	00440	BICARBONATE ION (MG/L AS HCO3)	07/06/78-10/19/78	0	5	
EVER0259	Yes	00440	BICARBONATE ION (MG/L AS HCO3)	12/24/59-12/07/81	21	56	
EVER0260	Yes	00440	BICARBONATE ION (MG/L AS HCO3)	12/16/59-11/17/81	21	51	
EVER0264	No	00440	BICARBONATE ION (MG/L AS HCO3)	09/06/77-09/19/78	1	3	
EVER0268	Yes	00440	BICARBONATE ION (MG/L AS HCO3)	06/28/78-10/19/78	0	6	
EVER0269	Yes	00440	BICARBONATE ION (MG/L AS HCO3)	05/04/78-03/05/80	1	8	
EVER0270	Yes	00440	BICARBONATE ION (MG/L AS HCO3)	06/14/79-12/07/81	2	4	
EVER0271	Yes	00440	BICARBONATE ION (MG/L AS HCO3)	04/25/78-07/16/80	2	19	
EVER0272	Yes	00440	BICARBONATE ION (MG/L AS HCO3)	12/22/65-11/18/69	3	10	
EVER0273	Yes	00440	BICARBONATE ION (MG/L AS HCO3)	03/05/65-05/10/74	9	26	
EVER0277	Yes	00440	BICARBONATE ION (MG/L AS HCO3)	03/21/62-06/14/79	17	2	
EVER0279	No	00440	BICARBONATE ION (MG/L AS HCO3)	10/22/70-10/22/70	0	1	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0280	No	00440	BICARBONATE ION (MG/L AS HCO3)	01/12/70-11/01/79	9	19	
EVER0282	Yes	00440	BICARBONATE ION (MG/L AS HCO3)	06/13/78-12/07/81	3	6	
EVER0283	No	00440	BICARBONATE ION (MG/L AS HCO3)	07/14/40-07/14/40	0	1	
EVER0284	Yes	00440	BICARBONATE ION (MG/L AS HCO3)	09/23/70-02/10/71	0	2	
EVER0285	Yes	00440	BICARBONATE ION (MG/L AS HCO3)	04/24/42-04/24/42	0	1	
EVER0286	Yes	00440	BICARBONATE ION (MG/L AS HCO3)	04/24/42-04/24/42	0	1	
EVER0288	Yes	00440	BICARBONATE ION (MG/L AS HCO3)	04/26/78-12/28/79	1	9	
EVER0289	Yes	00440	BICARBONATE ION (MG/L AS HCO3)	06/12/78-12/28/79	1	12	
EVER0292	Yes	00440	BICARBONATE ION (MG/L AS HCO3)	04/24/42-04/24/42	0	2	
EVER0293	Yes	00440	BICARBONATE ION (MG/L AS HCO3)	04/24/42-04/24/42	0	2	
EVER0295	Yes	00440	BICARBONATE ION (MG/L AS HCO3)	06/12/78-07/16/80	2	4	
EVER0297	Yes	00440	BICARBONATE ION (MG/L AS HCO3)	07/12/78-12/28/79	1	11	
EVER0298	Yes	00440	BICARBONATE ION (MG/L AS HCO3)	04/24/42-04/24/42	0	1	
EVER0299	No	00440	BICARBONATE ION (MG/L AS HCO3)	06/13/78-11/18/81	3	6	
EVER0300	Yes	00440	BICARBONATE ION (MG/L AS HCO3)	06/13/78-07/17/80	2	4	
EVER0301	Yes	00440	BICARBONATE ION (MG/L AS HCO3)	12/09/39-12/09/39	0	2	
EVER0302	Yes	00440	BICARBONATE ION (MG/L AS HCO3)	12/11/39-12/11/39	0	1	
EVER0304	No	00440	BICARBONATE ION (MG/L AS HCO3)	12/09/39-05/20/42	2	17	
EVER0307	Yes	00440	BICARBONATE ION (MG/L AS HCO3)	06/28/78-10/19/78	0	4	
EVER0308	No	00440	BICARBONATE ION (MG/L AS HCO3)	10/16/52-02/11/54	1	6	
EVER0315	No	00440	BICARBONATE ION (MG/L AS HCO3)	10/31/67-10/31/67	0	1	
EVER0316	No	00440	BICARBONATE ION (MG/L AS HCO3)	08/22/62-01/14/70	7	5	
EVER0335	No	00440	BICARBONATE ION (MG/L AS HCO3)	06/13/78-06/18/79	1	3	
EVER0337	No	00440	BICARBONATE ION (MG/L AS HCO3)	09/06/51-09/06/51	0	1	
EVER0338	No	00440	BICARBONATE ION (MG/L AS HCO3)	10/12/77-05/17/78	0	2	
EVER0339	No	00440	BICARBONATE ION (MG/L AS HCO3)	09/29/50-11/18/81	31	183	T,S
EVER0341	No	00440	BICARBONATE ION (MG/L AS HCO3)	07/17/70-07/17/70	0	1	
EVER0342	No	00440	BICARBONATE ION (MG/L AS HCO3)	10/31/67-05/13/70	2	7	
EVER0346	No	00440	BICARBONATE ION (MG/L AS HCO3)	06/27/69-02/23/82	12	23	
EVER0347	No	00440	BICARBONATE ION (MG/L AS HCO3)	08/16/72-08/16/72	0	1	
EVER0349	No	00440	BICARBONATE ION (MG/L AS HCO3)	01/08/65-10/12/77	12	15	
EVER0350	No	00440	BICARBONATE ION (MG/L AS HCO3)	08/16/72-02/23/82	9	18	
EVER0362	No	00440	BICARBONATE ION (MG/L AS HCO3)	06/16/71-06/16/71	0	1	
EVER0363	No	00440	BICARBONATE ION (MG/L AS HCO3)	08/22/62-05/13/70	7	5	
EVER0365	No	00440	BICARBONATE ION (MG/L AS HCO3)	05/04/78-03/05/80	1	10	
EVER0369	No	00440	BICARBONATE ION (MG/L AS HCO3)	08/16/72-09/04/84	12	23	
EVER0374	Yes	00440	BICARBONATE ION (MG/L AS HCO3)	08/16/49-08/16/49	0	1	
EVER0375	Yes	00440	BICARBONATE ION (MG/L AS HCO3)	06/29/81-12/11/81	0	2	
EVER0377	No	00440	BICARBONATE ION (MG/L AS HCO3)	06/29/81-12/11/81	0	2	
EVER0382	No	00440	BICARBONATE ION (MG/L AS HCO3)	06/29/81-12/11/81	0	2	
EVER0383	No	00440	BICARBONATE ION (MG/L AS HCO3)	03/30/70-06/14/71	1	3	
EVER0006	Yes	00445	CARBONATE ION (MG/L AS CO3)	06/24/81-12/02/81	0	2	
EVER0007	No	00445	CARBONATE ION (MG/L AS CO3)	06/22/81-12/02/81	0	2	
EVER0011	Yes	00445	CARBONATE ION (MG/L AS CO3)	06/24/81-12/02/81	0	2	
EVER0012	Yes	00445	CARBONATE ION (MG/L AS CO3)	06/22/81-12/02/81	0	2	
EVER0019	Yes	00445	CARBONATE ION (MG/L AS CO3)	06/22/81-12/02/81	0	3	
EVER0024	Yes	00445	CARBONATE ION (MG/L AS CO3)	06/22/81-12/02/81	0	2	
EVER0026	Yes	00445	CARBONATE ION (MG/L AS CO3)	03/31/65-03/31/65	0	1	
EVER0027	Yes	00445	CARBONATE ION (MG/L AS CO3)	06/24/81-12/02/81	0	2	
EVER0030	Yes	00445	CARBONATE ION (MG/L AS CO3)	06/22/81-12/02/81	0	2	
EVER0033	Yes	00445	CARBONATE ION (MG/L AS CO3)	03/17/42-03/17/42	0	1	
EVER0036	Yes	00445	CARBONATE ION (MG/L AS CO3)	03/08/68-03/08/68	0	1	
EVER0052	Yes	00445	CARBONATE ION (MG/L AS CO3)	12/07/81-12/07/81	0	1	
EVER0053	Yes	00445	CARBONATE ION (MG/L AS CO3)	06/24/81-12/01/81	0	2	
EVER0054	Yes	00445	CARBONATE ION (MG/L AS CO3)	06/24/81-12/01/81	0	2	
EVER0057	Yes	00445	CARBONATE ION (MG/L AS CO3)	06/20/79-08/13/81	2	3	
EVER0078	Yes	00445	CARBONATE ION (MG/L AS CO3)	03/08/68-05/23/75	7	7	
EVER0085	Yes	00445	CARBONATE ION (MG/L AS CO3)	06/22/81-12/02/81	0	2	
EVER0088	Yes	00445	CARBONATE ION (MG/L AS CO3)	03/17/42-03/17/42	0	1	
EVER0102	Yes	00445	CARBONATE ION (MG/L AS CO3)	04/25/66-04/25/66	0	2	
EVER0113	Yes	00445	CARBONATE ION (MG/L AS CO3)	06/24/81-12/01/81	0	2	
EVER0135	Yes	00445	CARBONATE ION (MG/L AS CO3)	06/24/81-12/01/81	0	2	
EVER0141	Yes	00445	CARBONATE ION (MG/L AS CO3)	01/08/60-08/31/84	24	44	
EVER0153	Yes	00445	CARBONATE ION (MG/L AS CO3)	06/24/81-12/01/81	0	2	
EVER0155	Yes	00445	CARBONATE ION (MG/L AS CO3)	03/01/67-01/29/69	1	7	
EVER0156	Yes	00445	CARBONATE ION (MG/L AS CO3)	07/03/67-10/08/71	4	7	
EVER0157	Yes	00445	CARBONATE ION (MG/L AS CO3)	01/29/60-11/17/81	21	35	
EVER0159	Yes	00445	CARBONATE ION (MG/L AS CO3)	03/17/42-03/17/42	0	1	
EVER0160	No	00445	CARBONATE ION (MG/L AS CO3)	02/16/69-10/31/79	10	19	
EVER0161	Yes	00445	CARBONATE ION (MG/L AS CO3)	03/03/78-06/05/79	1	11	
EVER0165	Yes	00445	CARBONATE ION (MG/L AS CO3)	12/14/60-11/10/81	20	56	
EVER0169	Yes	00445	CARBONATE ION (MG/L AS CO3)	05/18/70-05/18/70	0	1	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0171	No	00445	CARBONATE ION (MG/L AS CO3)	03/16/42-03/16/42	0	1	
EVER0176	No	00445	CARBONATE ION (MG/L AS CO3)	08/16/72-02/23/82	9	18	
EVER0178	Yes	00445	CARBONATE ION (MG/L AS CO3)	09/19/67-02/23/69	1	5	
EVER0179	Yes	00445	CARBONATE ION (MG/L AS CO3)	06/24/81-12/01/81	0	2	
EVER0183	Yes	00445	CARBONATE ION (MG/L AS CO3)	09/19/67-04/10/68	0	4	
EVER0186	Yes	00445	CARBONATE ION (MG/L AS CO3)	09/19/67-02/25/69	1	8	
EVER0187	Yes	00445	CARBONATE ION (MG/L AS CO3)	03/27/69-03/27/69	0	1	
EVER0189	Yes	00445	CARBONATE ION (MG/L AS CO3)	07/09/64-03/27/69	4	7	
EVER0192	Yes	00445	CARBONATE ION (MG/L AS CO3)	01/22/60-11/17/81	21	45	
EVER0205	Yes	00445	CARBONATE ION (MG/L AS CO3)	09/01/76-09/01/76	0	1	
EVER0206	Yes	00445	CARBONATE ION (MG/L AS CO3)	09/03/76-09/03/76	0	1	
EVER0216	Yes	00445	CARBONATE ION (MG/L AS CO3)	09/06/77-11/10/81	4	7	
EVER0228	Yes	00445	CARBONATE ION (MG/L AS CO3)	06/25/81-06/25/81	0	1	
EVER0229	Yes	00445	CARBONATE ION (MG/L AS CO3)	06/25/81-12/04/81	0	2	
EVER0232	Yes	00445	CARBONATE ION (MG/L AS CO3)	09/06/77-12/07/81	4	6	
EVER0236	Yes	00445	CARBONATE ION (MG/L AS CO3)	10/10/78-10/16/79	1	3	
EVER0237	Yes	00445	CARBONATE ION (MG/L AS CO3)	03/08/68-12/07/81	13	19	
EVER0241	Yes	00445	CARBONATE ION (MG/L AS CO3)	03/01/67-03/01/67	0	1	
EVER0242	Yes	00445	CARBONATE ION (MG/L AS CO3)	06/25/81-12/04/81	0	2	
EVER0244	No	00445	CARBONATE ION (MG/L AS CO3)	06/22/81-12/02/81	0	2	
EVER0245	Yes	00445	CARBONATE ION (MG/L AS CO3)	07/09/69-07/09/69	0	1	
EVER0248	Yes	00445	CARBONATE ION (MG/L AS CO3)	08/14/70-05/10/74	3	13	
EVER0249	Yes	00445	CARBONATE ION (MG/L AS CO3)	06/25/81-12/04/81	0	2	
EVER0251	Yes	00445	CARBONATE ION (MG/L AS CO3)	06/29/81-12/04/81	0	2	
EVER0254	No	00445	CARBONATE ION (MG/L AS CO3)	09/01/76-09/01/76	0	1	
EVER0255	Yes	00445	CARBONATE ION (MG/L AS CO3)	04/25/78-10/15/79	1	5	
EVER0259	Yes	00445	CARBONATE ION (MG/L AS CO3)	12/24/59-12/07/81	21	49	
EVER0260	Yes	00445	CARBONATE ION (MG/L AS CO3)	12/16/59-11/17/81	21	43	
EVER0264	No	00445	CARBONATE ION (MG/L AS CO3)	09/06/77-09/19/78	1	3	
EVER0269	Yes	00445	CARBONATE ION (MG/L AS CO3)	05/04/78-03/05/80	1	8	
EVER0270	Yes	00445	CARBONATE ION (MG/L AS CO3)	06/14/79-12/07/81	2	4	
EVER0271	Yes	00445	CARBONATE ION (MG/L AS CO3)	04/25/78-07/16/80	2	8	
EVER0272	Yes	00445	CARBONATE ION (MG/L AS CO3)	12/22/65-11/18/69	3	10	
EVER0273	Yes	00445	CARBONATE ION (MG/L AS CO3)	03/05/65-05/10/74	9	21	
EVER0277	Yes	00445	CARBONATE ION (MG/L AS CO3)	06/14/79-06/14/79	0	1	
EVER0279	No	00445	CARBONATE ION (MG/L AS CO3)	10/22/70-10/22/70	0	1	
EVER0280	No	00445	CARBONATE ION (MG/L AS CO3)	01/12/70-11/01/79	9	17	
EVER0282	Yes	00445	CARBONATE ION (MG/L AS CO3)	06/13/78-12/07/81	3	6	
EVER0283	No	00445	CARBONATE ION (MG/L AS CO3)	07/14/40-07/14/40	0	1	
EVER0284	Yes	00445	CARBONATE ION (MG/L AS CO3)	09/23/70-02/10/71	0	2	
EVER0285	Yes	00445	CARBONATE ION (MG/L AS CO3)	04/24/42-04/24/42	0	1	
EVER0286	Yes	00445	CARBONATE ION (MG/L AS CO3)	04/24/42-04/24/42	0	1	
EVER0288	Yes	00445	CARBONATE ION (MG/L AS CO3)	04/26/78-10/16/79	1	5	
EVER0289	Yes	00445	CARBONATE ION (MG/L AS CO3)	06/12/78-10/16/79	1	8	
EVER0292	Yes	00445	CARBONATE ION (MG/L AS CO3)	04/24/42-04/24/42	0	2	
EVER0293	Yes	00445	CARBONATE ION (MG/L AS CO3)	04/24/42-04/24/42	0	2	
EVER0295	Yes	00445	CARBONATE ION (MG/L AS CO3)	06/12/78-07/16/80	2	4	
EVER0297	Yes	00445	CARBONATE ION (MG/L AS CO3)	07/12/78-10/16/79	1	6	
EVER0298	Yes	00445	CARBONATE ION (MG/L AS CO3)	04/24/42-04/24/42	0	1	
EVER0299	No	00445	CARBONATE ION (MG/L AS CO3)	06/13/78-11/18/81	3	6	
EVER0300	Yes	00445	CARBONATE ION (MG/L AS CO3)	06/13/78-07/17/80	2	4	
EVER0301	Yes	00445	CARBONATE ION (MG/L AS CO3)	12/09/39-12/09/39	0	2	
EVER0304	No	00445	CARBONATE ION (MG/L AS CO3)	12/09/39-05/20/42	2	15	
EVER0308	No	00445	CARBONATE ION (MG/L AS CO3)	10/16/52-02/11/54	1	6	
EVER0315	No	00445	CARBONATE ION (MG/L AS CO3)	10/31/67-10/31/67	0	1	
EVER0316	No	00445	CARBONATE ION (MG/L AS CO3)	08/22/62-09/25/69	7	4	
EVER0335	No	00445	CARBONATE ION (MG/L AS CO3)	06/13/78-06/18/79	1	3	
EVER0337	No	00445	CARBONATE ION (MG/L AS CO3)	09/06/51-09/06/51	0	1	
EVER0338	No	00445	CARBONATE ION (MG/L AS CO3)	10/12/77-05/17/78	0	2	
EVER0339	No	00445	CARBONATE ION (MG/L AS CO3)	09/29/50-11/18/81	31	160	T,S
EVER0341	No	00445	CARBONATE ION (MG/L AS CO3)	07/17/70-07/17/70	0	1	
EVER0342	No	00445	CARBONATE ION (MG/L AS CO3)	10/31/67-05/13/70	2	5	
EVER0346	No	00445	CARBONATE ION (MG/L AS CO3)	06/27/69-02/23/82	12	21	
EVER0347	No	00445	CARBONATE ION (MG/L AS CO3)	08/16/72-08/16/72	0	1	
EVER0349	No	00445	CARBONATE ION (MG/L AS CO3)	01/08/65-10/12/77	12	14	
EVER0350	No	00445	CARBONATE ION (MG/L AS CO3)	08/16/72-02/23/82	9	17	
EVER0362	No	00445	CARBONATE ION (MG/L AS CO3)	06/16/71-06/16/71	0	1	
EVER0363	No	00445	CARBONATE ION (MG/L AS CO3)	05/15/67-05/13/70	2	4	
EVER0365	No	00445	CARBONATE ION (MG/L AS CO3)	05/04/78-03/05/80	1	10	
EVER0369	No	00445	CARBONATE ION (MG/L AS CO3)	08/16/72-06/24/83	10	20	
EVER0374	Yes	00445	CARBONATE ION (MG/L AS CO3)	08/16/49-08/16/49	0	1	
EVER0375	Yes	00445	CARBONATE ION (MG/L AS CO3)	06/29/81-12/11/81	0	2	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0377	No	00445	CARBONATE ION (MG/L AS CO3)	06/29/81-12/11/81	0	2	
EVER0382	No	00445	CARBONATE ION (MG/L AS CO3)	06/29/81-12/11/81	0	2	
EVER0383	No	00445	CARBONATE ION (MG/L AS CO3)	03/30/70-06/14/71	1	3	
EVER0067	Yes	00480	SALINITY - PARTS PER THOUSAND	01/12/93-12/15/94	1	60	
EVER0086	Yes	00480	SALINITY - PARTS PER THOUSAND	01/12/93-12/15/94	1	46	
EVER0094	Yes	00480	SALINITY - PARTS PER THOUSAND	01/12/93-12/15/94	1	62	
EVER0100	Yes	00480	SALINITY - PARTS PER THOUSAND	01/11/93-12/15/94	1	43	
EVER0116	Yes	00480	SALINITY - PARTS PER THOUSAND	12/07/92-12/07/92	0	1	
EVER0131	Yes	00480	SALINITY - PARTS PER THOUSAND	12/07/92-12/07/92	0	1	
EVER0134	No	00480	SALINITY - PARTS PER THOUSAND	01/12/93-12/16/94	1	118	
EVER0140	No	00480	SALINITY - PARTS PER THOUSAND	03/07/90-12/09/92	2	40	
EVER0167	Yes	00480	SALINITY - PARTS PER THOUSAND	12/07/92-12/07/92	0	1	
EVER0194	Yes	00480	SALINITY - PARTS PER THOUSAND	12/07/92-12/07/92	0	1	
EVER0221	No	00480	SALINITY - PARTS PER THOUSAND	11/06/91-12/09/92	1	36	
EVER0231	Yes	00480	SALINITY - PARTS PER THOUSAND	12/07/92-12/07/92	0	1	
EVER0261	Yes	00480	SALINITY - PARTS PER THOUSAND	12/07/92-12/07/92	0	1	
EVER0262	Yes	00480	SALINITY - PARTS PER THOUSAND	12/07/92-12/07/92	0	1	
EVER0267	Yes	00480	SALINITY - PARTS PER THOUSAND	12/07/92-12/07/92	0	1	
EVER0281	No	00480	SALINITY - PARTS PER THOUSAND	11/06/91-12/09/92	1	38	
EVER0291	Yes	00480	SALINITY - PARTS PER THOUSAND	12/07/92-12/07/92	0	1	
EVER0314	No	00480	SALINITY - PARTS PER THOUSAND	11/05/91-12/08/92	1	38	
EVER0348	No	00480	SALINITY - PARTS PER THOUSAND	04/28/76-08/09/83	7	49	
EVER0165	Yes	00496	LOSS ON IGNITION, BOTTOM DEPOSITS (MG/KG)	05/23/79-06/20/79	0	2	
EVER0176	No	00496	LOSS ON IGNITION, BOTTOM DEPOSITS (MG/KG)	04/21/73-10/30/74	1	4	
EVER0184	Yes	00496	LOSS ON IGNITION, BOTTOM DEPOSITS (MG/KG)	09/29/78-09/29/78	0	1	
EVER0216	Yes	00496	LOSS ON IGNITION, BOTTOM DEPOSITS (MG/KG)	05/24/78-05/16/79	0	2	
EVER0220	No	00496	LOSS ON IGNITION, BOTTOM DEPOSITS (MG/KG)	09/29/78-09/29/78	0	1	
EVER0236	Yes	00496	LOSS ON IGNITION, BOTTOM DEPOSITS (MG/KG)	05/24/78-05/16/79	0	2	
EVER0248	Yes	00496	LOSS ON IGNITION, BOTTOM DEPOSITS (MG/KG)	08/21/73-08/21/73	0	1	
EVER0255	Yes	00496	LOSS ON IGNITION, BOTTOM DEPOSITS (MG/KG)	05/18/78-05/18/78	0	1	
EVER0258	No	00496	LOSS ON IGNITION, BOTTOM DEPOSITS (MG/KG)	09/29/78-09/29/78	0	1	
EVER0268	Yes	00496	LOSS ON IGNITION, BOTTOM DEPOSITS (MG/KG)	09/29/78-09/29/78	0	1	
EVER0271	Yes	00496	LOSS ON IGNITION, BOTTOM DEPOSITS (MG/KG)	05/24/78-06/14/79	1	4	
EVER0273	Yes	00496	LOSS ON IGNITION, BOTTOM DEPOSITS (MG/KG)	08/21/73-05/10/74	0	4	
EVER0289	Yes	00496	LOSS ON IGNITION, BOTTOM DEPOSITS (MG/KG)	05/24/78-05/16/79	0	2	
EVER0297	Yes	00496	LOSS ON IGNITION, BOTTOM DEPOSITS (MG/KG)	05/24/78-05/16/79	0	2	
EVER0307	Yes	00496	LOSS ON IGNITION, BOTTOM DEPOSITS (MG/KG)	09/29/78-09/29/78	0	1	
EVER0339	No	00496	LOSS ON IGNITION, BOTTOM DEPOSITS (MG/KG)	04/21/73-05/31/79	6	7	
EVER0346	No	00496	LOSS ON IGNITION, BOTTOM DEPOSITS (MG/KG)	04/21/73-04/30/75	2	4	
EVER0350	No	00496	LOSS ON IGNITION, BOTTOM DEPOSITS (MG/KG)	04/21/73-04/30/75	2	5	
EVER0369	No	00496	LOSS ON IGNITION, BOTTOM DEPOSITS (MG/KG)	04/21/73-04/30/75	2	4	
EVER0184	Yes	00500	RESIDUE, TOTAL (MG/L)	06/28/78-10/19/78	0	9	
EVER0216	Yes	00500	RESIDUE, TOTAL (MG/L)	09/19/78-09/19/78	0	1	
EVER0220	No	00500	RESIDUE, TOTAL (MG/L)	06/28/78-10/04/78	0	7	
EVER0236	Yes	00500	RESIDUE, TOTAL (MG/L)	09/19/78-09/19/78	0	1	
EVER0255	Yes	00500	RESIDUE, TOTAL (MG/L)	11/20/78-04/24/80	1	10	
EVER0258	No	00500	RESIDUE, TOTAL (MG/L)	07/06/78-10/19/78	0	8	
EVER0268	Yes	00500	RESIDUE, TOTAL (MG/L)	06/28/78-10/19/78	0	9	
EVER0271	Yes	00500	RESIDUE, TOTAL (MG/L)	11/21/78-04/24/80	1	10	
EVER0307	Yes	00500	RESIDUE, TOTAL (MG/L)	06/28/78-10/19/78	0	5	
EVER0339	No	00500	RESIDUE, TOTAL (MG/L)	11/20/78-04/24/80	1	11	
EVER0346	No	00500	RESIDUE, TOTAL (MG/L)	07/16/75-10/06/75	0	4	
EVER0348	No	00500	RESIDUE, TOTAL (MG/L)	12/04/73-08/09/83	9	72	
EVER0184	Yes	00515	RESIDUE, TOTAL FILTRABLE (DRIED AT 105C),MG/L	06/28/78-10/19/78	0	9	
EVER0216	Yes	00515	RESIDUE, TOTAL FILTRABLE (DRIED AT 105C),MG/L	09/19/78-09/19/78	0	1	
EVER0220	No	00515	RESIDUE, TOTAL FILTRABLE (DRIED AT 105C),MG/L	06/28/78-10/04/78	0	7	
EVER0236	Yes	00515	RESIDUE, TOTAL FILTRABLE (DRIED AT 105C),MG/L	09/19/78-09/19/78	0	1	
EVER0255	Yes	00515	RESIDUE, TOTAL FILTRABLE (DRIED AT 105C),MG/L	11/20/78-04/24/80	1	13	
EVER0258	No	00515	RESIDUE, TOTAL FILTRABLE (DRIED AT 105C),MG/L	07/06/78-10/19/78	0	8	
EVER0268	Yes	00515	RESIDUE, TOTAL FILTRABLE (DRIED AT 105C),MG/L	06/28/78-10/19/78	0	9	
EVER0271	Yes	00515	RESIDUE, TOTAL FILTRABLE (DRIED AT 105C),MG/L	11/21/78-04/24/80	1	13	
EVER0307	Yes	00515	RESIDUE, TOTAL FILTRABLE (DRIED AT 105C),MG/L	06/28/78-10/19/78	0	6	
EVER0339	No	00515	RESIDUE, TOTAL FILTRABLE (DRIED AT 105C),MG/L	11/20/78-04/24/80	1	14	
EVER0041	No	00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	06/04/75-06/04/75	0	1	
EVER0067	Yes	00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	12/05/85-12/15/94	9	34	
EVER0086	Yes	00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	05/30/91-12/15/94	3	15	
EVER0094	Yes	00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	12/05/85-12/15/94	9	32	
EVER0100	Yes	00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	12/05/85-10/19/88	2	18	
EVER0116	Yes	00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/27/86-10/03/94	7	62	
EVER0131	Yes	00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/29/85-10/03/94	8	74	
EVER0134	No	00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	12/05/85-10/19/88	2	18	
EVER0151	Yes	00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	01/30/75-10/01/75	0	4	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0167	Yes	00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/29/85-10/03/94	8	89	
EVER0170	No	00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/05/83-01/10/95	11	162	
EVER0180	No	00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/05/83-01/10/95	11	275	
EVER0181	No	00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	01/11/93-12/14/93	0	12	
EVER0184	Yes	00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	09/21/78-09/21/78	0	1	
EVER0194	Yes	00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/29/85-10/03/94	8	81	
EVER0203	No	00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	03/08/93-12/07/93	0	4	
EVER0207	No	00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/05/83-01/10/95	11	200	
EVER0220	No	00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	09/21/78-09/21/78	0	1	
EVER0231	Yes	00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/29/85-10/03/94	8	91	
EVER0239	Yes	00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/29/85-03/04/86	0	5	
EVER0258	No	00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	06/28/78-09/21/78	0	2	
EVER0261	Yes	00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	06/09/86-10/03/94	8	85	
EVER0262	Yes	00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	06/09/86-10/03/94	8	65	
EVER0267	Yes	00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/29/85-10/03/94	8	92	
EVER0268	Yes	00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	09/21/78-09/21/78	0	1	
EVER0291	Yes	00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	06/09/86-10/03/94	8	81	
EVER0306	No	00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	01/04/93-12/06/93	0	3	
EVER0307	Yes	00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	09/21/78-09/21/78	0	1	
EVER0311	No	00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	01/04/93-12/06/93	0	4	
EVER0313	No	00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	01/04/93-12/06/93	0	4	
EVER0344	No	00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	11/13/91-11/13/91	0	1	
EVER0346	No	00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	07/16/75-09/02/75	0	3	
EVER0348	No	00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	12/04/73-08/09/83	9	73	
EVER0351	No	00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	09/07/83-01/11/95	11	210	
EVER0352	No	00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	09/07/83-01/23/95	11	45	
EVER0354	No	00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	09/07/83-01/11/95	11	190	
EVER0356	No	00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	02/08/93-12/21/93	0	5	
EVER0358	No	00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	09/07/83-01/23/95	11	49	
EVER0359	No	00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	02/21/84-01/11/95	10	221	
EVER0360	No	00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	01/12/93-12/14/93	0	11	
EVER0371	No	00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	07/24/84-10/03/94	10	172	
EVER0237	Yes	00550	OIL & GREASE (SOXHLET EXTRACTION) TOTAL,REC.,MG/L	05/01/72-05/01/72	0	1	
EVER0248	Yes	00550	OIL & GREASE (SOXHLET EXTRACTION) TOTAL,REC.,MG/L	08/14/70-11/21/73	3	6	
EVER0259	Yes	00550	OIL & GREASE (SOXHLET EXTRACTION) TOTAL,REC.,MG/L	05/01/72-05/01/72	0	1	
EVER0273	Yes	00550	OIL & GREASE (SOXHLET EXTRACTION) TOTAL,REC.,MG/L	08/13/70-11/15/72	2	5	
EVER0303	Yes	00550	OIL & GREASE (SOXHLET EXTRACTION) TOTAL,REC.,MG/L	10/28/71-10/28/71	0	2	
EVER0248	Yes	00556	OIL & GREASE (FREON EXTR.-GRAV METH) TOT,REC,MG/L	02/28/74-02/28/74	0	1	
EVER0273	Yes	00556	OIL & GREASE (FREON EXTR.-GRAV METH) TOT,REC,MG/L	02/28/74-05/10/74	0	2	
EVER0184	Yes	00572	BIOMASS, PERIPHYTON (GRAMS PER SQUARE METER)	07/27/78-09/21/78	0	2	
EVER0216	Yes	00572	BIOMASS, PERIPHYTON (GRAMS PER SQUARE METER)	07/13/78-06/20/79	0	4	
EVER0236	Yes	00572	BIOMASS, PERIPHYTON (GRAMS PER SQUARE METER)	07/12/78-09/19/78	0	2	
EVER0255	Yes	00572	BIOMASS, PERIPHYTON (GRAMS PER SQUARE METER)	07/11/78-11/20/78	0	2	
EVER0258	No	00572	BIOMASS, PERIPHYTON (GRAMS PER SQUARE METER)	08/18/78-11/20/78	0	3	
EVER0268	Yes	00572	BIOMASS, PERIPHYTON (GRAMS PER SQUARE METER)	07/27/78-11/20/78	0	3	
EVER0271	Yes	00572	BIOMASS, PERIPHYTON (GRAMS PER SQUARE METER)	07/11/78-11/21/78	0	3	
EVER0289	Yes	00572	BIOMASS, PERIPHYTON (GRAMS PER SQUARE METER)	07/12/78-11/21/78	0	3	
EVER0297	Yes	00572	BIOMASS, PERIPHYTON (GRAMS PER SQUARE METER)	07/12/78-06/14/79	0	3	
EVER0307	Yes	00572	BIOMASS, PERIPHYTON (GRAMS PER SQUARE METER)	07/27/78-11/20/78	0	3	
EVER0339	No	00572	BIOMASS, PERIPHYTON (GRAMS PER SQUARE METER)	07/11/78-11/20/78	0	2	
EVER0350	No	00572	BIOMASS, PERIPHYTON (GRAMS PER SQUARE METER)	05/16/74-05/16/74	0	1	
EVER0369	No	00572	BIOMASS, PERIPHYTON (GRAMS PER SQUARE METER)	05/17/74-05/17/74	0	1	
EVER0184	Yes	00573	BIOMASS, PERIPHYTON,DRY WEIGHT TOTAL (G/M2)	07/27/78-09/21/78	0	2	
EVER0216	Yes	00573	BIOMASS, PERIPHYTON,DRY WEIGHT TOTAL (G/M2)	07/13/78-06/20/79	0	4	
EVER0236	Yes	00573	BIOMASS, PERIPHYTON,DRY WEIGHT TOTAL (G/M2)	07/12/78-09/19/78	0	2	
EVER0255	Yes	00573	BIOMASS, PERIPHYTON,DRY WEIGHT TOTAL (G/M2)	07/11/78-11/20/78	0	2	
EVER0258	No	00573	BIOMASS, PERIPHYTON,DRY WEIGHT TOTAL (G/M2)	08/18/78-11/20/78	0	3	
EVER0268	Yes	00573	BIOMASS, PERIPHYTON,DRY WEIGHT TOTAL (G/M2)	07/27/78-11/20/78	0	3	
EVER0271	Yes	00573	BIOMASS, PERIPHYTON,DRY WEIGHT TOTAL (G/M2)	07/11/78-11/21/78	0	3	
EVER0289	Yes	00573	BIOMASS, PERIPHYTON,DRY WEIGHT TOTAL (G/M2)	07/12/78-11/21/78	0	3	
EVER0297	Yes	00573	BIOMASS, PERIPHYTON,DRY WEIGHT TOTAL (G/M2)	07/12/78-06/14/79	0	3	
EVER0307	Yes	00573	BIOMASS, PERIPHYTON,DRY WEIGHT TOTAL (G/M2)	07/27/78-11/20/78	0	3	
EVER0339	No	00573	BIOMASS, PERIPHYTON,DRY WEIGHT TOTAL (G/M2)	07/11/78-11/20/78	0	2	
EVER0006	Yes	00600	NITROGEN, TOTAL (MG/L AS N)	06/24/81-06/21/82	0	3	
EVER0007	No	00600	NITROGEN, TOTAL (MG/L AS N)	06/22/81-06/21/82	0	3	
EVER0011	Yes	00600	NITROGEN, TOTAL (MG/L AS N)	06/24/81-09/22/82	1	4	
EVER0012	Yes	00600	NITROGEN, TOTAL (MG/L AS N)	06/22/81-09/22/82	1	4	
EVER0013	Yes	00600	NITROGEN, TOTAL (MG/L AS N)	09/22/82-09/22/82	0	1	
EVER0014	Yes	00600	NITROGEN, TOTAL (MG/L AS N)	09/21/82-09/21/82	0	1	
EVER0019	Yes	00600	NITROGEN, TOTAL (MG/L AS N)	06/22/81-09/21/82	1	5	
EVER0024	Yes	00600	NITROGEN, TOTAL (MG/L AS N)	06/22/81-06/21/82	0	3	
EVER0027	Yes	00600	NITROGEN, TOTAL (MG/L AS N)	06/24/81-06/14/82	0	3	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0028	Yes	00600	NITROGEN, TOTAL (MG/L AS N)	09/22/82-09/22/82	0	1	
EVER0030	Yes	00600	NITROGEN, TOTAL (MG/L AS N)	06/22/81-09/21/82	1	4	
EVER0035	Yes	00600	NITROGEN, TOTAL (MG/L AS N)	09/21/82-09/21/82	0	1	
EVER0052	Yes	00600	NITROGEN, TOTAL (MG/L AS N)	12/07/81-09/21/82	0	3	
EVER0053	Yes	00600	NITROGEN, TOTAL (MG/L AS N)	06/24/81-06/14/82	0	3	
EVER0054	Yes	00600	NITROGEN, TOTAL (MG/L AS N)	06/24/81-09/22/82	1	4	
EVER0057	Yes	00600	NITROGEN, TOTAL (MG/L AS N)	06/20/79-09/30/82	3	8	
EVER0060	Yes	00600	NITROGEN, TOTAL (MG/L AS N)	09/21/82-09/21/82	0	1	
EVER0064	Yes	00600	NITROGEN, TOTAL (MG/L AS N)	09/22/82-09/22/82	0	1	
EVER0067	Yes	00600	NITROGEN, TOTAL (MG/L AS N)	09/03/88-09/03/88	0	1	
EVER0071	Yes	00600	NITROGEN, TOTAL (MG/L AS N)	10/23/85-10/23/85	0	1	
EVER0076	Yes	00600	NITROGEN, TOTAL (MG/L AS N)	10/23/85-10/23/85	0	1	
EVER0078	Yes	00600	NITROGEN, TOTAL (MG/L AS N)	05/16/74-05/23/75	1	3	
EVER0082	Yes	00600	NITROGEN, TOTAL (MG/L AS N)	08/14/85-08/14/85	0	1	
EVER0083	Yes	00600	NITROGEN, TOTAL (MG/L AS N)	08/14/85-04/09/86	0	3	
EVER0084	Yes	00600	NITROGEN, TOTAL (MG/L AS N)	10/23/85-10/23/85	0	1	
EVER0085	Yes	00600	NITROGEN, TOTAL (MG/L AS N)	06/22/81-09/21/82	1	4	
EVER0090	Yes	00600	NITROGEN, TOTAL (MG/L AS N)	08/14/85-08/05/86	0	3	
EVER0091	Yes	00600	NITROGEN, TOTAL (MG/L AS N)	08/14/85-02/04/87	1	7	
EVER0092	Yes	00600	NITROGEN, TOTAL (MG/L AS N)	08/15/85-10/08/86	1	6	
EVER0096	Yes	00600	NITROGEN, TOTAL (MG/L AS N)	08/14/85-08/05/86	0	2	
EVER0097	Yes	00600	NITROGEN, TOTAL (MG/L AS N)	08/14/85-02/04/87	1	8	
EVER0098	Yes	00600	NITROGEN, TOTAL (MG/L AS N)	08/14/85-04/07/87	1	10	
EVER0099	Yes	00600	NITROGEN, TOTAL (MG/L AS N)	08/15/85-04/07/87	1	9	
EVER0103	Yes	00600	NITROGEN, TOTAL (MG/L AS N)	08/14/85-10/08/86	1	5	
EVER0104	Yes	00600	NITROGEN, TOTAL (MG/L AS N)	08/14/85-02/04/87	1	9	
EVER0105	Yes	00600	NITROGEN, TOTAL (MG/L AS N)	08/14/85-08/06/87	1	9	
EVER0106	Yes	00600	NITROGEN, TOTAL (MG/L AS N)	08/15/85-04/07/87	1	10	
EVER0108	Yes	00600	NITROGEN, TOTAL (MG/L AS N)	08/14/85-08/06/87	1	9	
EVER0109	Yes	00600	NITROGEN, TOTAL (MG/L AS N)	08/14/85-08/06/87	1	11	
EVER0110	Yes	00600	NITROGEN, TOTAL (MG/L AS N)	08/14/85-08/06/87	1	11	
EVER0111	Yes	00600	NITROGEN, TOTAL (MG/L AS N)	08/15/85-08/06/87	1	11	
EVER0113	Yes	00600	NITROGEN, TOTAL (MG/L AS N)	06/24/81-09/22/82	1	4	
EVER0114	Yes	00600	NITROGEN, TOTAL (MG/L AS N)	10/23/85-08/06/87	1	11	
EVER0115	Yes	00600	NITROGEN, TOTAL (MG/L AS N)	08/14/85-06/11/86	0	5	
EVER0116	Yes	00600	NITROGEN, TOTAL (MG/L AS N)	10/27/86-10/12/93	6	54	
EVER0117	Yes	00600	NITROGEN, TOTAL (MG/L AS N)	08/14/85-04/09/86	0	5	
EVER0118	Yes	00600	NITROGEN, TOTAL (MG/L AS N)	08/15/85-04/09/86	0	5	
EVER0120	Yes	00600	NITROGEN, TOTAL (MG/L AS N)	08/14/85-08/06/87	1	9	
EVER0121	Yes	00600	NITROGEN, TOTAL (MG/L AS N)	08/14/85-08/06/87	1	10	
EVER0122	Yes	00600	NITROGEN, TOTAL (MG/L AS N)	08/14/85-08/06/87	1	11	
EVER0123	Yes	00600	NITROGEN, TOTAL (MG/L AS N)	08/15/85-08/06/87	1	11	
EVER0125	No	00600	NITROGEN, TOTAL (MG/L AS N)	08/14/85-08/06/87	1	12	
EVER0126	Yes	00600	NITROGEN, TOTAL (MG/L AS N)	08/14/85-08/06/87	1	12	
EVER0127	Yes	00600	NITROGEN, TOTAL (MG/L AS N)	08/14/85-06/11/86	0	6	
EVER0128	Yes	00600	NITROGEN, TOTAL (MG/L AS N)	08/14/85-04/09/86	0	5	
EVER0129	Yes	00600	NITROGEN, TOTAL (MG/L AS N)	08/15/85-06/10/86	0	6	
EVER0131	Yes	00600	NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	8	67	
EVER0134	No	00600	NITROGEN, TOTAL (MG/L AS N)	08/17/88-09/02/88	0	2	
EVER0135	Yes	00600	NITROGEN, TOTAL (MG/L AS N)	06/24/81-09/22/82	1	4	
EVER0136	No	00600	NITROGEN, TOTAL (MG/L AS N)	10/24/85-05/28/87	1	9	
EVER0137	No	00600	NITROGEN, TOTAL (MG/L AS N)	10/20/87-07/19/88	0	4	
EVER0141	Yes	00600	NITROGEN, TOTAL (MG/L AS N)	12/19/73-09/30/82	8	15	
EVER0142	No	00600	NITROGEN, TOTAL (MG/L AS N)	01/22/86-09/24/87	1	13	
EVER0145	No	00600	NITROGEN, TOTAL (MG/L AS N)	08/14/85-08/06/87	1	12	
EVER0146	No	00600	NITROGEN, TOTAL (MG/L AS N)	08/14/85-08/06/87	1	13	
EVER0147	No	00600	NITROGEN, TOTAL (MG/L AS N)	08/15/85-08/06/87	1	12	
EVER0150	No	00600	NITROGEN, TOTAL (MG/L AS N)	10/24/85-05/28/87	1	10	
EVER0153	Yes	00600	NITROGEN, TOTAL (MG/L AS N)	06/24/81-09/22/82	1	4	
EVER0157	Yes	00600	NITROGEN, TOTAL (MG/L AS N)	06/14/78-09/30/82	4	9	
EVER0161	Yes	00600	NITROGEN, TOTAL (MG/L AS N)	02/06/78-06/05/79	1	16	
EVER0165	Yes	00600	NITROGEN, TOTAL (MG/L AS N)	12/20/73-09/21/82	8	15	
EVER0167	Yes	00600	NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	8	80	
EVER0170	No	00600	NITROGEN, TOTAL (MG/L AS N)	10/05/83-11/09/93	10	155	
EVER0176	No	00600	NITROGEN, TOTAL (MG/L AS N)	11/20/73-01/27/83	9	33	
EVER0179	Yes	00600	NITROGEN, TOTAL (MG/L AS N)	06/24/81-09/20/82	1	4	
EVER0180	No	00600	NITROGEN, TOTAL (MG/L AS N)	10/05/83-01/11/94	10	255	
EVER0184	Yes	00600	NITROGEN, TOTAL (MG/L AS N)	06/28/78-10/19/78	0	9	
EVER0192	Yes	00600	NITROGEN, TOTAL (MG/L AS N)	11/19/73-09/30/82	8	18	
EVER0194	Yes	00600	NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	8	73	
EVER0202	No	00600	NITROGEN, TOTAL (MG/L AS N)	10/20/87-07/19/88	0	4	
EVER0205	Yes	00600	NITROGEN, TOTAL (MG/L AS N)	09/01/76-09/01/76	0	1	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0206	Yes	00600	NITROGEN, TOTAL (MG/L AS N)	09/03/76-09/03/76	0	1	
EVER0207	No	00600	NITROGEN, TOTAL (MG/L AS N)	10/05/83-01/11/94	10	197	
EVER0216	Yes	00600	NITROGEN, TOTAL (MG/L AS N)	09/06/77-09/21/82	5	19	
EVER0220	No	00600	NITROGEN, TOTAL (MG/L AS N)	06/28/78-10/04/78	0	7	
EVER0228	Yes	00600	NITROGEN, TOTAL (MG/L AS N)	06/25/81-09/20/82	1	4	
EVER0229	Yes	00600	NITROGEN, TOTAL (MG/L AS N)	06/25/81-09/20/82	1	4	
EVER0231	Yes	00600	NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	8	82	
EVER0232	Yes	00600	NITROGEN, TOTAL (MG/L AS N)	09/06/77-07/13/82	4	9	
EVER0236	Yes	00600	NITROGEN, TOTAL (MG/L AS N)	06/14/78-12/28/79	1	14	
EVER0237	Yes	00600	NITROGEN, TOTAL (MG/L AS N)	12/19/73-09/30/82	8	13	
EVER0239	Yes	00600	NITROGEN, TOTAL (MG/L AS N)	10/29/85-03/04/86	0	5	
EVER0242	Yes	00600	NITROGEN, TOTAL (MG/L AS N)	06/25/81-09/20/82	1	4	
EVER0244	No	00600	NITROGEN, TOTAL (MG/L AS N)	06/22/81-06/21/82	0	3	
EVER0248	Yes	00600	NITROGEN, TOTAL (MG/L AS N)	11/28/73-08/15/74	0	3	
EVER0249	Yes	00600	NITROGEN, TOTAL (MG/L AS N)	06/25/81-09/20/82	1	4	
EVER0251	Yes	00600	NITROGEN, TOTAL (MG/L AS N)	06/29/81-09/20/82	1	4	
EVER0254	No	00600	NITROGEN, TOTAL (MG/L AS N)	09/01/76-09/01/76	0	1	
EVER0255	Yes	00600	NITROGEN, TOTAL (MG/L AS N)	04/25/78-04/24/80	1	20	
EVER0258	No	00600	NITROGEN, TOTAL (MG/L AS N)	06/28/78-10/19/78	0	9	
EVER0259	Yes	00600	NITROGEN, TOTAL (MG/L AS N)	11/19/73-09/30/82	8	18	
EVER0260	Yes	00600	NITROGEN, TOTAL (MG/L AS N)	12/19/73-09/30/82	8	12	
EVER0261	Yes	00600	NITROGEN, TOTAL (MG/L AS N)	06/09/86-01/10/94	7	74	
EVER0262	Yes	00600	NITROGEN, TOTAL (MG/L AS N)	06/09/86-01/10/94	7	59	
EVER0264	No	00600	NITROGEN, TOTAL (MG/L AS N)	09/06/77-09/19/78	1	3	
EVER0267	Yes	00600	NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	8	83	
EVER0268	Yes	00600	NITROGEN, TOTAL (MG/L AS N)	06/28/78-10/19/78	0	9	
EVER0269	Yes	00600	NITROGEN, TOTAL (MG/L AS N)	05/04/78-03/05/80	1	21	
EVER0270	Yes	00600	NITROGEN, TOTAL (MG/L AS N)	06/14/79-09/30/82	3	8	
EVER0271	Yes	00600	NITROGEN, TOTAL (MG/L AS N)	04/25/78-09/24/80	2	22	
EVER0273	Yes	00600	NITROGEN, TOTAL (MG/L AS N)	11/28/73-05/10/74	0	3	
EVER0277	Yes	00600	NITROGEN, TOTAL (MG/L AS N)	06/14/79-07/13/82	3	3	
EVER0282	Yes	00600	NITROGEN, TOTAL (MG/L AS N)	06/13/78-09/30/82	4	10	
EVER0288	Yes	00600	NITROGEN, TOTAL (MG/L AS N)	04/26/78-12/28/79	1	10	
EVER0289	Yes	00600	NITROGEN, TOTAL (MG/L AS N)	06/12/78-09/30/82	4	16	
EVER0291	Yes	00600	NITROGEN, TOTAL (MG/L AS N)	06/09/86-01/10/94	7	71	
EVER0295	Yes	00600	NITROGEN, TOTAL (MG/L AS N)	06/12/78-09/30/82	4	7	
EVER0297	Yes	00600	NITROGEN, TOTAL (MG/L AS N)	07/12/78-09/30/82	4	14	
EVER0299	No	00600	NITROGEN, TOTAL (MG/L AS N)	06/13/78-09/21/82	4	10	
EVER0300	Yes	00600	NITROGEN, TOTAL (MG/L AS N)	06/13/78-09/17/80	2	6	
EVER0307	Yes	00600	NITROGEN, TOTAL (MG/L AS N)	06/28/78-10/19/78	0	5	
EVER0312	No	00600	NITROGEN, TOTAL (MG/L AS N)	11/02/89-05/16/90	0	3	
EVER0334	No	00600	NITROGEN, TOTAL (MG/L AS N)	06/11/74-07/23/75	1	23	
EVER0335	No	00600	NITROGEN, TOTAL (MG/L AS N)	06/13/78-10/25/79	1	4	
EVER0339	No	00600	NITROGEN, TOTAL (MG/L AS N)	10/30/73-09/20/82	8	43	
EVER0344	No	00600	NITROGEN, TOTAL (MG/L AS N)	11/13/91-11/13/91	0	1	
EVER0346	No	00600	NITROGEN, TOTAL (MG/L AS N)	10/30/73-01/26/83	9	39	
EVER0349	No	00600	NITROGEN, TOTAL (MG/L AS N)	05/23/74-04/13/77	2	3	
EVER0350	No	00600	NITROGEN, TOTAL (MG/L AS N)	10/30/73-01/26/83	9	34	
EVER0351	No	00600	NITROGEN, TOTAL (MG/L AS N)	08/16/78-01/24/94	15	286	
EVER0352	No	00600	NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/10/94	16	315	A
EVER0354	No	00600	NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/24/94	16	330	A
EVER0358	No	00600	NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/10/94	16	343	A
EVER0359	No	00600	NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/24/94	16	345	A
EVER0365	No	00600	NITROGEN, TOTAL (MG/L AS N)	05/04/78-01/31/80	1	15	
EVER0366	No	00600	NITROGEN, TOTAL (MG/L AS N)	07/20/82-11/18/83	1	11	
EVER0369	No	00600	NITROGEN, TOTAL (MG/L AS N)	10/30/73-01/26/83	9	36	
EVER0370	No	00600	NITROGEN, TOTAL (MG/L AS N)	06/30/78-07/25/79	1	13	
EVER0371	No	00600	NITROGEN, TOTAL (MG/L AS N)	07/24/84-01/10/94	9	164	
EVER0372	No	00600	NITROGEN, TOTAL (MG/L AS N)	06/30/78-07/28/83	5	16	
EVER0375	Yes	00600	NITROGEN, TOTAL (MG/L AS N)	06/29/81-09/20/82	1	4	
EVER0377	No	00600	NITROGEN, TOTAL (MG/L AS N)	06/29/81-09/20/82	1	4	
EVER0382	No	00600	NITROGEN, TOTAL (MG/L AS N)	06/29/81-09/20/82	1	3	
EVER0351	No	00601	NITROGEN TOTAL NON-FILTERABLE (MG/L AS N)	10/24/78-08/13/80	1	28	
EVER0352	No	00601	NITROGEN TOTAL NON-FILTERABLE (MG/L AS N)	10/10/78-08/13/80	1	23	
EVER0354	No	00601	NITROGEN TOTAL NON-FILTERABLE (MG/L AS N)	10/10/78-12/28/82	4	27	
EVER0358	No	00601	NITROGEN TOTAL NON-FILTERABLE (MG/L AS N)	10/10/78-12/28/82	4	30	
EVER0359	No	00601	NITROGEN TOTAL NON-FILTERABLE (MG/L AS N)	10/24/78-08/13/80	1	26	
EVER0370	No	00601	NITROGEN TOTAL NON-FILTERABLE (MG/L AS N)	07/11/78-07/25/79	1	7	
EVER0372	No	00601	NITROGEN TOTAL NON-FILTERABLE (MG/L AS N)	10/24/78-07/28/83	4	9	
EVER0372	No	00602	NITROGEN, DISSOLVED (MG/L AS N)	10/24/78-07/28/83	4	10	
EVER0165	Yes	00603	NITROGEN TOTAL, BOTTOM DEPOSITS (MG/KG-N DRY WGT)	05/23/79-06/20/79	0	2	
EVER0216	Yes	00603	NITROGEN TOTAL, BOTTOM DEPOSITS (MG/KG-N DRY WGT)	05/16/79-05/16/79	0	1	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0236	Yes	00603	NITROGEN TOTAL, BOTTOM DEPOSITS (MG/KG-N DRY WGT)	05/16/79-05/16/79	0	1	
EVER0271	Yes	00603	NITROGEN TOTAL, BOTTOM DEPOSITS (MG/KG-N DRY WGT)	05/16/79-06/14/79	0	3	
EVER0289	Yes	00603	NITROGEN TOTAL, BOTTOM DEPOSITS (MG/KG-N DRY WGT)	05/16/79-05/16/79	0	1	
EVER0297	Yes	00603	NITROGEN TOTAL, BOTTOM DEPOSITS (MG/KG-N DRY WGT)	05/16/79-05/16/79	0	1	
EVER0339	No	00603	NITROGEN TOTAL, BOTTOM DEPOSITS (MG/KG-N DRY WGT)	05/31/79-05/31/79	0	1	
EVER0001	No	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	02/14/85-02/14/85	0	1	
EVER0002	No	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	01/23/85-01/23/85	0	1	
EVER0003	No	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	05/31/77-05/31/77	0	1	
EVER0006	Yes	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	06/24/81-06/21/82	0	3	
EVER0007	No	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	06/22/81-06/21/82	0	3	
EVER0008	Yes	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	01/09/85-01/09/85	0	1	
EVER0009	Yes	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	01/09/85-01/09/85	0	1	
EVER0010	Yes	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	01/09/85-01/09/85	0	1	
EVER0011	Yes	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	06/24/81-09/22/82	1	4	
EVER0012	Yes	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	06/22/81-09/22/82	1	4	
EVER0013	Yes	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	09/22/82-09/22/82	0	1	
EVER0014	Yes	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	09/21/82-09/21/82	0	1	
EVER0019	Yes	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	06/22/81-09/21/82	1	5	
EVER0022	Yes	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	01/10/85-01/10/85	0	1	
EVER0024	Yes	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	06/22/81-06/21/82	0	3	
EVER0027	Yes	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	06/24/81-06/14/82	0	3	
EVER0028	Yes	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	09/22/82-09/22/82	0	1	
EVER0030	Yes	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	06/22/81-09/21/82	1	4	
EVER0032	No	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	01/15/85-01/15/85	0	1	
EVER0035	Yes	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	09/21/82-09/21/82	0	1	
EVER0039	No	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	01/15/85-01/15/85	0	1	
EVER0051	No	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	01/15/85-01/15/85	0	1	
EVER0052	Yes	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	12/07/81-09/21/82	0	3	
EVER0053	Yes	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	06/24/81-06/14/82	0	3	
EVER0054	Yes	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	06/24/81-09/22/82	1	4	
EVER0057	Yes	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	06/20/79-09/30/82	3	8	
EVER0060	Yes	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	09/21/82-09/21/82	0	1	
EVER0064	Yes	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	09/22/82-09/22/82	0	1	
EVER0067	Yes	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	12/05/85-10/19/88	2	22	
EVER0071	Yes	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/23/85-10/23/85	0	1	
EVER0076	Yes	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/23/85-10/23/85	0	1	
EVER0078	Yes	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	05/18/73-05/23/75	2	4	
EVER0082	Yes	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	08/14/85-08/14/85	0	1	
EVER0083	Yes	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	08/14/85-04/09/86	0	3	
EVER0084	Yes	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/23/85-10/23/85	0	1	
EVER0085	Yes	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	06/22/81-09/21/82	1	4	
EVER0090	Yes	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	08/14/85-08/05/86	0	3	
EVER0091	Yes	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	08/14/85-02/04/87	1	7	
EVER0092	Yes	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	08/15/85-10/08/86	1	6	
EVER0094	Yes	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	12/05/85-10/19/88	2	20	
EVER0096	Yes	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	08/14/85-08/05/86	0	2	
EVER0097	Yes	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	08/14/85-02/04/87	1	8	
EVER0098	Yes	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	08/14/85-04/07/87	1	10	
EVER0099	Yes	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	08/15/85-04/07/87	1	9	
EVER0100	Yes	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	12/05/85-10/19/88	2	21	
EVER0103	Yes	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	08/14/85-10/08/86	1	5	
EVER0104	Yes	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	08/14/85-02/04/87	1	9	
EVER0105	Yes	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	08/14/85-08/06/87	1	9	
EVER0106	Yes	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	08/15/85-04/07/87	1	10	
EVER0108	Yes	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	08/14/85-08/06/87	1	9	
EVER0109	Yes	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	08/14/85-08/06/87	1	11	
EVER0110	Yes	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	08/14/85-08/06/87	1	11	
EVER0111	Yes	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	08/15/85-08/06/87	1	11	
EVER0113	Yes	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	06/24/81-09/22/82	1	4	
EVER0114	Yes	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/23/85-08/06/87	1	11	
EVER0115	Yes	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	08/14/85-06/11/86	0	5	
EVER0116	Yes	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/27/86-10/12/93	6	54	
EVER0117	Yes	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	08/14/85-04/09/86	0	5	
EVER0118	Yes	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	08/15/85-04/09/86	0	5	
EVER0120	Yes	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	08/14/85-08/06/87	1	9	
EVER0121	Yes	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	08/14/85-08/06/87	1	10	
EVER0122	Yes	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	08/14/85-08/06/87	1	11	
EVER0123	Yes	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	08/15/85-08/06/87	1	11	
EVER0125	No	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	08/14/85-08/06/87	1	12	
EVER0126	Yes	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	08/14/85-08/06/87	1	12	
EVER0127	Yes	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	08/14/85-06/11/86	0	6	
EVER0128	Yes	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	08/14/85-04/09/86	0	5	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0129	Yes	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	08/15/85-06/10/86	0	6	
EVER0131	Yes	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	8	67	
EVER0134	No	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	12/05/85-10/19/88	2	20	
EVER0135	Yes	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	06/24/81-09/22/82	1	4	
EVER0136	No	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/24/85-05/28/87	1	9	
EVER0137	No	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/20/87-07/19/88	0	4	
EVER0141	Yes	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	05/05/69-09/30/82	13	18	
EVER0142	No	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	01/22/86-09/24/87	1	13	
EVER0145	No	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	08/14/85-08/06/87	1	12	
EVER0146	No	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	08/14/85-08/06/87	1	13	
EVER0147	No	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	08/15/85-08/06/87	1	12	
EVER0150	No	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/24/85-05/28/87	1	10	
EVER0153	Yes	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	06/24/81-09/22/82	1	4	
EVER0155	Yes	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/01/68-03/26/69	0	4	
EVER0156	Yes	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	03/27/69-10/08/71	2	2	
EVER0157	Yes	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	01/06/66-09/30/82	16	13	
EVER0161	Yes	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	02/06/78-06/05/79	1	16	
EVER0165	Yes	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/04/68-09/21/82	13	19	
EVER0167	Yes	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	8	80	
EVER0169	Yes	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	05/18/70-05/18/70	0	1	
EVER0170	No	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/05/83-11/09/93	10	155	
EVER0176	No	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	07/17/72-03/16/83	10	46	
EVER0178	Yes	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/31/68-03/26/69	0	3	
EVER0179	Yes	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	06/24/81-09/20/82	1	4	
EVER0180	No	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/05/83-01/11/94	10	254	
EVER0181	No	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	01/11/93-12/14/93	0	12	
EVER0184	Yes	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	06/28/78-10/19/78	0	9	
EVER0186	Yes	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/31/68-03/26/69	0	3	
EVER0187	Yes	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	03/27/69-03/27/69	0	1	
EVER0189	Yes	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	11/01/68-02/22/69	0	3	
EVER0192	Yes	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/01/68-09/30/82	13	27	
EVER0194	Yes	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	8	73	
EVER0202	No	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/20/87-07/19/88	0	4	
EVER0203	No	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	03/08/93-12/07/93	0	4	
EVER0205	Yes	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	09/01/76-05/04/78	1	8	
EVER0206	Yes	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	09/03/76-09/03/76	0	1	
EVER0207	No	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/05/83-01/11/94	10	197	
EVER0216	Yes	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	09/06/77-09/21/82	5	19	
EVER0220	No	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	06/28/78-10/04/78	0	7	
EVER0228	Yes	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	06/25/81-09/20/82	1	4	
EVER0229	Yes	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	06/25/81-09/20/82	1	4	
EVER0231	Yes	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	8	82	
EVER0232	Yes	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	09/06/77-07/13/82	4	9	
EVER0236	Yes	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	06/14/78-12/28/79	1	14	
EVER0237	Yes	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/03/68-09/30/82	13	20	
EVER0239	Yes	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/29/85-03/04/86	0	5	
EVER0240	Yes	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	05/19/70-05/19/70	0	1	
EVER0242	Yes	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	06/25/81-09/20/82	1	4	
EVER0244	No	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	06/22/81-06/21/82	0	3	
EVER0245	Yes	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	04/14/69-07/09/69	0	2	
EVER0248	Yes	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	08/14/70-08/15/74	4	11	
EVER0249	Yes	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	06/25/81-09/20/82	1	4	
EVER0251	Yes	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	06/29/81-09/20/82	1	4	
EVER0254	No	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	09/01/76-09/01/76	0	1	
EVER0255	Yes	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	04/25/78-04/24/80	1	20	
EVER0258	No	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	06/28/78-10/19/78	0	9	
EVER0259	Yes	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/03/68-09/30/82	13	26	
EVER0260	Yes	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	11/21/68-09/30/82	13	18	
EVER0261	Yes	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	06/09/86-01/10/94	7	74	
EVER0262	Yes	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	06/09/86-01/10/94	7	59	
EVER0264	No	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	09/06/77-09/19/78	1	3	
EVER0267	Yes	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	8	83	
EVER0268	Yes	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	06/28/78-10/19/78	0	9	
EVER0269	Yes	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	05/04/78-03/05/80	1	21	
EVER0270	Yes	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	06/14/79-09/30/82	3	8	
EVER0271	Yes	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	04/25/78-09/24/80	2	22	
EVER0272	Yes	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	11/18/69-11/18/69	0	1	
EVER0273	Yes	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	11/18/69-05/10/74	4	12	
EVER0277	Yes	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	06/14/79-07/13/82	3	3	
EVER0280	No	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	12/20/72-05/04/78	5	8	
EVER0282	Yes	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	06/13/78-09/30/82	4	10	
EVER0284	Yes	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	09/23/70-02/10/71	0	3	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0288	Yes	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	04/26/78-12/28/79	1	10	
EVER0289	Yes	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	06/12/78-09/30/82	4	16	
EVER0291	Yes	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	06/09/86-01/10/94	7	71	
EVER0295	Yes	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	06/12/78-09/30/82	4	8	
EVER0297	Yes	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	07/12/78-09/30/82	4	14	
EVER0299	No	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/13/76-09/21/82	5	22	
EVER0300	Yes	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	06/13/78-09/17/80	2	6	
EVER0306	No	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	01/04/93-12/06/93	0	3	
EVER0307	Yes	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	06/28/78-10/19/78	0	6	
EVER0308	No	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/13/76-05/04/78	1	7	
EVER0311	No	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	01/04/93-12/06/93	0	4	
EVER0312	No	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	11/02/89-05/16/90	0	3	
EVER0313	No	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	01/04/93-12/06/93	0	4	
EVER0334	No	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	06/11/74-07/23/75	1	25	
EVER0335	No	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/13/76-10/25/79	3	11	
EVER0339	No	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	05/13/70-09/20/82	12	55	
EVER0341	No	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	07/17/70-02/28/72	1	7	
EVER0342	No	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	08/28/69-05/13/70	0	2	
EVER0344	No	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	11/13/91-11/13/91	0	1	
EVER0346	No	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	06/27/69-02/28/83	13	63	
EVER0347	No	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	07/17/72-07/17/72	0	1	
EVER0348	No	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	12/04/73-08/09/83	9	72	
EVER0349	No	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	05/27/69-04/13/77	7	9	
EVER0350	No	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	07/17/72-03/16/83	10	46	
EVER0351	No	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	08/16/78-01/24/94	15	288	
EVER0352	No	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	12/06/77-01/10/94	16	314	A
EVER0354	No	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	12/06/77-01/24/94	16	329	A
EVER0356	No	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	02/08/93-12/21/93	0	5	
EVER0358	No	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	12/06/77-01/10/94	16	342	A
EVER0359	No	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	12/06/77-01/24/94	16	344	A
EVER0360	No	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	01/12/93-12/14/93	0	11	
EVER0362	No	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	06/16/71-06/16/71	0	1	
EVER0363	No	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	05/13/70-05/13/70	0	1	
EVER0365	No	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	05/04/78-01/31/80	1	15	
EVER0366	No	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	07/20/82-11/18/83	1	11	
EVER0369	No	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	07/17/72-03/16/83	10	46	
EVER0370	No	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	06/30/78-07/25/79	1	13	
EVER0371	No	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	07/24/84-01/10/94	9	164	
EVER0372	No	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	06/30/78-07/28/83	5	16	
EVER0375	Yes	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	06/29/81-09/20/82	1	4	
EVER0377	No	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	06/29/81-09/20/82	1	4	
EVER0382	No	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	06/29/81-09/20/82	1	4	
EVER0383	No	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	03/30/70-06/14/71	1	5	
EVER0157	Yes	00607	NITROGEN, ORGANIC, DISSOLVED (MG/L AS N)	06/17/71-06/17/71	0	1	
EVER0192	Yes	00607	NITROGEN, ORGANIC, DISSOLVED (MG/L AS N)	06/17/71-06/17/71	0	1	
EVER0248	Yes	00607	NITROGEN, ORGANIC, DISSOLVED (MG/L AS N)	08/14/70-02/09/71	0	2	
EVER0273	Yes	00607	NITROGEN, ORGANIC, DISSOLVED (MG/L AS N)	02/09/71-02/09/71	0	1	
EVER0284	Yes	00607	NITROGEN, ORGANIC, DISSOLVED (MG/L AS N)	02/10/71-02/10/71	0	1	
EVER0351	No	00607	NITROGEN, ORGANIC, DISSOLVED (MG/L AS N)	10/10/78-08/13/80	1	34	
EVER0352	No	00607	NITROGEN, ORGANIC, DISSOLVED (MG/L AS N)	10/10/78-08/13/80	1	33	
EVER0354	No	00607	NITROGEN, ORGANIC, DISSOLVED (MG/L AS N)	10/10/78-12/28/82	4	35	
EVER0358	No	00607	NITROGEN, ORGANIC, DISSOLVED (MG/L AS N)	10/10/78-12/28/82	4	35	
EVER0359	No	00607	NITROGEN, ORGANIC, DISSOLVED (MG/L AS N)	10/24/78-08/13/80	1	33	
EVER0370	No	00607	NITROGEN, ORGANIC, DISSOLVED (MG/L AS N)	07/11/78-07/25/79	1	10	
EVER0372	No	00607	NITROGEN, ORGANIC, DISSOLVED (MG/L AS N)	10/24/78-07/28/83	4	10	
EVER0383	No	00607	NITROGEN, ORGANIC, DISSOLVED (MG/L AS N)	06/14/71-06/14/71	0	1	
EVER0057	Yes	00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	09/21/83-09/21/83	0	1	
EVER0062	Yes	00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	02/06/87-08/06/87	0	2	
EVER0063	Yes	00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	06/10/86-08/06/87	1	8	
EVER0067	Yes	00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	12/05/85-09/03/88	2	21	
EVER0069	Yes	00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	06/11/86-08/06/87	1	8	
EVER0070	Yes	00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	06/10/86-08/06/87	1	8	
EVER0071	Yes	00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/23/85-08/06/87	1	9	
EVER0073	Yes	00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	06/10/86-08/06/87	1	8	
EVER0074	Yes	00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	06/11/86-08/06/87	1	8	
EVER0075	Yes	00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	06/10/86-08/06/87	1	8	
EVER0076	Yes	00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/23/85-06/10/86	0	2	
EVER0081	Yes	00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	06/10/86-08/06/87	1	8	
EVER0082	Yes	00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	08/14/85-08/06/87	1	9	
EVER0083	Yes	00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	08/14/85-08/06/87	1	11	
EVER0084	Yes	00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/23/85-08/06/87	1	9	
EVER0089	Yes	00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	06/10/86-08/06/87	1	8	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0090	Yes	00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	08/14/85-08/06/87	1	10	
EVER0091	Yes	00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	08/14/85-08/06/87	1	12	
EVER0092	Yes	00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	08/15/85-08/06/87	1	12	
EVER0094	Yes	00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	12/05/85-10/19/88	2	20	
EVER0096	Yes	00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	08/14/85-08/06/87	1	8	
EVER0097	Yes	00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	08/14/85-08/06/87	1	10	
EVER0098	Yes	00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	08/14/85-08/06/87	1	12	
EVER0099	Yes	00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	08/15/85-08/06/87	1	13	
EVER0100	Yes	00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	12/05/85-10/19/88	2	21	
EVER0103	Yes	00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	08/14/85-08/06/87	1	11	
EVER0104	Yes	00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	08/14/85-08/06/87	1	13	
EVER0105	Yes	00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	08/14/85-08/06/87	1	11	
EVER0106	Yes	00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	08/15/85-08/06/87	1	13	
EVER0108	Yes	00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	08/14/85-08/06/87	1	12	
EVER0109	Yes	00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	08/14/85-08/06/87	1	11	
EVER0110	Yes	00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	08/14/85-08/06/87	1	13	
EVER0111	Yes	00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	08/15/85-08/06/87	1	13	
EVER0114	Yes	00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/23/85-08/06/87	1	11	
EVER0115	Yes	00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	08/14/85-06/11/86	0	5	
EVER0116	Yes	00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/27/86-10/03/94	7	62	
EVER0117	Yes	00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	08/14/85-06/10/86	0	6	
EVER0118	Yes	00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	08/15/85-06/10/86	0	6	
EVER0120	Yes	00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	08/14/85-08/06/87	1	9	
EVER0121	Yes	00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	08/14/85-08/06/87	1	11	
EVER0122	Yes	00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	08/14/85-08/06/87	1	13	
EVER0123	Yes	00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	08/15/85-08/06/87	1	11	
EVER0125	No	00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	08/14/85-08/06/87	1	12	
EVER0126	Yes	00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	08/14/85-08/06/87	1	12	
EVER0127	Yes	00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	08/14/85-06/11/86	0	6	
EVER0128	Yes	00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	08/14/85-06/10/86	0	6	
EVER0129	Yes	00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	08/15/85-06/10/86	0	6	
EVER0131	Yes	00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/29/85-10/03/94	8	73	
EVER0134	No	00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	12/05/85-10/19/88	2	20	
EVER0136	No	00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/24/85-05/28/87	1	9	
EVER0141	Yes	00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	09/21/83-09/21/83	0	1	
EVER0142	No	00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	01/22/86-09/24/87	1	13	
EVER0145	No	00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	08/14/85-08/06/87	1	12	
EVER0146	No	00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	08/14/85-08/06/87	1	13	
EVER0147	No	00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	08/15/85-08/06/87	1	12	
EVER0150	No	00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/24/85-05/28/87	1	10	
EVER0165	Yes	00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	09/21/83-09/21/83	0	1	
EVER0167	Yes	00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/29/85-10/03/94	8	89	
EVER0170	No	00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/05/83-01/10/95	11	164	
EVER0176	No	00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	07/17/72-09/21/83	11	2	
EVER0180	No	00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/05/83-01/10/95	11	276	
EVER0192	Yes	00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	06/17/71-09/21/83	12	2	
EVER0194	Yes	00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/29/85-10/03/94	8	81	
EVER0207	No	00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/05/83-01/10/95	11	205	
EVER0216	Yes	00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	09/21/83-09/21/83	0	1	
EVER0231	Yes	00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/29/85-10/03/94	8	91	
EVER0232	Yes	00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	09/21/83-09/21/83	0	1	
EVER0237	Yes	00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	04/21/75-04/21/75	0	1	
EVER0239	Yes	00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/29/85-03/04/86	0	5	
EVER0241	Yes	00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	03/01/67-03/01/67	0	1	
EVER0248	Yes	00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	08/09/71-08/22/72	1	4	
EVER0259	Yes	00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	09/21/83-09/21/83	0	1	
EVER0260	Yes	00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	09/21/83-09/21/83	0	1	
EVER0261	Yes	00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	06/09/86-10/03/94	8	85	
EVER0262	Yes	00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	06/09/86-10/03/94	8	65	
EVER0267	Yes	00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/29/85-10/03/94	8	92	
EVER0277	Yes	00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	09/21/83-09/21/83	0	1	
EVER0282	Yes	00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	09/21/83-09/21/83	0	1	
EVER0289	Yes	00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	09/21/83-09/21/83	0	1	
EVER0291	Yes	00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	06/09/86-10/03/94	8	81	
EVER0296	Yes	00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	09/16/83-09/16/83	0	1	
EVER0334	No	00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	06/11/74-07/23/75	1	26	
EVER0339	No	00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	09/29/83-09/29/83	0	1	
EVER0341	No	00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	07/17/70-07/17/70	0	1	
EVER0344	No	00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	11/13/91-11/13/91	0	1	
EVER0346	No	00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	12/15/69-09/29/83	13	2	
EVER0347	No	00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	07/17/72-07/17/72	0	1	
EVER0350	No	00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	07/17/72-09/29/83	11	2	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0351	No	00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	08/16/78-01/11/95	16	310	A
EVER0352	No	00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	12/06/77-01/23/95	17	327	A
EVER0354	No	00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	12/06/77-01/11/95	17	349	A
EVER0358	No	00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	12/06/77-01/23/95	17	355	A
EVER0359	No	00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	12/06/77-01/11/95	17	366	A
EVER0366	No	00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	07/20/82-11/18/83	1	12	
EVER0369	No	00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	07/17/72-09/29/83	11	2	
EVER0370	No	00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	06/30/78-07/25/79	1	13	
EVER0371	No	00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	07/24/84-10/03/94	10	173	
EVER0372	No	00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	06/30/78-07/28/83	5	16	
EVER0373	No	00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	04/21/75-04/21/75	0	1	
EVER0001	No	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	02/14/85-02/14/85	0	1	
EVER0002	No	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	01/23/85-01/23/85	0	1	
EVER0006	Yes	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	06/24/81-06/21/82	0	3	
EVER0007	No	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	06/22/81-06/21/82	0	3	
EVER0008	Yes	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	01/09/85-01/09/85	0	1	
EVER0009	Yes	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	01/09/85-01/09/85	0	1	
EVER0010	Yes	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	01/09/85-01/09/85	0	1	
EVER0011	Yes	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	06/24/81-09/22/82	1	4	
EVER0012	Yes	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	06/22/81-09/22/82	1	4	
EVER0013	Yes	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	09/22/82-09/22/82	0	1	
EVER0014	Yes	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	09/21/82-09/21/82	0	1	
EVER0019	Yes	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	06/22/81-09/21/82	1	5	
EVER0022	Yes	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	01/10/85-01/10/85	0	1	
EVER0024	Yes	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	06/22/81-06/21/82	0	3	
EVER0027	Yes	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	06/24/81-06/14/82	0	3	
EVER0028	Yes	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	09/22/82-09/22/82	0	1	
EVER0030	Yes	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	06/22/81-09/21/82	1	4	
EVER0032	No	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	01/15/85-01/15/85	0	1	
EVER0035	Yes	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	09/21/82-09/21/82	0	1	
EVER0039	No	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	01/15/85-01/15/85	0	1	
EVER0051	No	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	01/15/85-01/15/85	0	1	
EVER0052	Yes	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	12/07/81-09/21/82	0	3	
EVER0053	Yes	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	06/24/81-06/14/82	0	3	
EVER0054	Yes	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	06/24/81-09/22/82	1	4	
EVER0057	Yes	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	06/20/79-09/21/83	4	9	
EVER0060	Yes	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	09/21/82-09/21/82	0	1	
EVER0064	Yes	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	09/22/82-09/22/82	0	1	
EVER0078	Yes	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	05/18/73-05/23/75	2	4	
EVER0085	Yes	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	06/22/81-09/21/82	1	4	
EVER0093	No	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	01/15/73-04/22/75	2	4	
EVER0113	Yes	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	06/24/81-09/22/82	1	4	
EVER0132	No	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	01/15/73-04/22/75	2	5	
EVER0135	Yes	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	06/24/81-09/22/82	1	4	
EVER0137	No	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	10/20/87-07/19/88	0	4	
EVER0140	No	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	08/03/89-12/09/92	3	41	
EVER0141	Yes	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	01/06/66-10/29/85	19	34	
EVER0153	Yes	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	06/24/81-07/27/83	2	5	
EVER0156	Yes	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	10/08/71-10/08/71	0	1	
EVER0157	Yes	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	01/15/73-09/30/82	9	12	
EVER0160	No	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	01/15/73-04/23/75	2	4	
EVER0161	Yes	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	02/06/78-06/05/79	1	16	
EVER0163	No	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	01/15/73-01/15/73	0	1	
EVER0165	Yes	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	09/20/71-10/29/85	14	37	
EVER0169	Yes	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	04/23/75-04/23/75	0	1	
EVER0176	No	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	07/17/72-10/25/83	11	53	
EVER0177	No	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	01/15/73-09/18/74	1	2	
EVER0179	Yes	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	06/24/81-09/20/82	1	4	
EVER0181	No	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	01/11/93-12/14/93	0	12	
EVER0184	Yes	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	06/28/78-10/19/78	0	9	
EVER0190	No	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	01/15/73-04/22/75	2	5	
EVER0192	Yes	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	04/24/72-09/21/83	11	25	
EVER0202	No	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	10/20/87-07/19/88	0	4	
EVER0203	No	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	03/08/93-12/07/93	0	4	
EVER0205	Yes	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	09/01/76-05/04/78	1	8	
EVER0206	Yes	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	09/03/76-09/03/76	0	1	
EVER0216	Yes	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	09/06/77-09/21/83	6	20	
EVER0220	No	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	06/28/78-10/04/78	0	7	
EVER0221	No	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	07/10/91-12/09/92	1	18	
EVER0227	No	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	01/15/73-09/18/74	1	4	
EVER0228	Yes	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	06/25/81-09/20/82	1	4	
EVER0229	Yes	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	06/25/81-09/20/82	1	4	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0232	Yes	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	09/06/77-09/21/83	6	10	
EVER0236	Yes	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	06/14/78-12/28/79	1	14	
EVER0237	Yes	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	05/01/72-07/15/85	13	35	
EVER0238	Yes	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	04/21/75-04/21/75	0	1	
EVER0242	Yes	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	06/25/81-09/20/82	1	4	
EVER0244	No	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	06/22/81-06/21/82	0	3	
EVER0248	Yes	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	11/23/71-08/15/74	2	9	
EVER0249	Yes	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	06/25/81-09/20/82	1	4	
EVER0251	Yes	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	06/29/81-09/20/82	1	4	
EVER0254	No	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	09/01/76-09/01/76	0	1	
EVER0255	Yes	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	04/25/78-04/24/80	1	20	
EVER0258	No	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	06/28/78-10/19/78	0	9	
EVER0259	Yes	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	05/01/72-10/29/85	13	42	
EVER0260	Yes	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	12/19/72-09/21/83	10	18	
EVER0264	No	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	09/06/77-09/19/78	1	3	
EVER0268	Yes	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	06/28/78-10/19/78	0	9	
EVER0269	Yes	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	05/04/78-03/05/80	1	21	
EVER0270	Yes	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	06/14/79-09/30/82	3	7	
EVER0271	Yes	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	04/25/78-09/24/80	2	22	
EVER0272	Yes	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	04/21/75-04/21/75	0	1	
EVER0273	Yes	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	11/23/71-05/10/74	2	8	
EVER0276	Yes	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	01/15/73-04/21/75	2	4	
EVER0277	Yes	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	06/14/79-09/21/83	4	4	
EVER0280	No	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	12/20/72-05/04/78	5	13	
EVER0281	No	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	07/10/91-12/09/92	1	18	
EVER0282	Yes	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	04/21/75-09/21/83	8	12	
EVER0284	Yes	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	04/21/75-04/21/75	0	1	
EVER0288	Yes	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	04/26/78-12/28/79	1	10	
EVER0289	Yes	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	06/12/78-09/21/83	5	17	
EVER0295	Yes	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	06/12/78-09/30/82	4	8	
EVER0296	Yes	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	09/16/83-09/16/83	0	1	
EVER0297	Yes	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	07/12/78-09/30/82	4	14	
EVER0299	No	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	01/15/73-09/21/82	9	26	
EVER0300	Yes	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	04/22/75-09/17/80	5	7	
EVER0306	No	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	01/04/93-12/06/93	0	3	
EVER0307	Yes	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	06/28/78-10/19/78	0	6	
EVER0308	No	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	10/13/76-05/04/78	1	7	
EVER0311	No	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	01/04/93-12/06/93	0	4	
EVER0312	No	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	11/02/89-11/14/90	1	4	
EVER0313	No	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	01/04/93-12/06/93	0	4	
EVER0314	No	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	07/09/91-12/08/92	1	18	
EVER0316	No	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	04/23/75-04/23/75	0	1	
EVER0335	No	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	04/22/75-10/25/79	4	12	
EVER0336	No	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	01/15/73-09/12/73	0	2	
EVER0337	No	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	04/22/75-04/22/75	0	1	
EVER0339	No	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	08/16/72-09/29/83	11	57	
EVER0340	No	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	01/15/73-09/17/74	1	4	
EVER0341	No	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	12/15/71-02/28/72	0	2	
EVER0346	No	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	10/16/72-10/25/83	11	67	
EVER0347	No	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	04/15/73-09/17/74	1	4	
EVER0348	No	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	01/31/74-08/09/83	9	73	
EVER0349	No	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	01/15/73-04/13/77	4	9	
EVER0350	No	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	07/17/72-10/25/83	11	55	
EVER0353	No	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	01/15/73-09/17/74	1	5	
EVER0355	No	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	01/15/73-09/17/74	1	3	
EVER0356	No	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	02/08/93-12/21/93	0	5	
EVER0360	No	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	01/12/93-12/14/93	0	11	
EVER0362	No	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	04/23/75-04/23/75	0	1	
EVER0364	No	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	04/23/75-04/23/75	0	1	
EVER0365	No	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	05/04/78-01/31/80	1	15	
EVER0369	No	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	07/17/72-10/29/85	13	73	
EVER0375	Yes	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	06/29/81-09/20/82	1	4	
EVER0376	No	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	04/21/75-04/21/75	0	1	
EVER0377	No	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	06/29/81-09/20/82	1	4	
EVER0378	Yes	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	04/21/75-04/21/75	0	2	
EVER0382	No	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	06/29/81-09/20/82	1	4	
EVER0369	No	00611	NITROGEN, AMMONIA, BOTTOM DEPOSITS (MG/KG-N)	05/04/77-05/04/77	0	1	
EVER0137	No	00612	AMMONIA, UNIONZED (MG/L AS N)	01/19/88-01/19/88	0	1	
EVER0057	Yes	00613	NITRITE NITROGEN, DISSOLVED (MG/L AS N)	09/21/83-09/21/83	0	1	
EVER0141	Yes	00613	NITRITE NITROGEN, DISSOLVED (MG/L AS N)	09/21/83-09/21/83	0	1	
EVER0160	No	00613	NITRITE NITROGEN, DISSOLVED (MG/L AS N)	01/12/70-04/04/72	2	4	
EVER0165	Yes	00613	NITRITE NITROGEN, DISSOLVED (MG/L AS N)	09/21/83-09/21/83	0	1	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0176	No	00613	NITRITE NITROGEN, DISSOLVED (MG/L AS N)	07/17/72-09/21/83	11	2	
EVER0192	Yes	00613	NITRITE NITROGEN, DISSOLVED (MG/L AS N)	09/21/83-09/21/83	0	1	
EVER0216	Yes	00613	NITRITE NITROGEN, DISSOLVED (MG/L AS N)	09/21/83-09/21/83	0	1	
EVER0232	Yes	00613	NITRITE NITROGEN, DISSOLVED (MG/L AS N)	09/21/83-09/21/83	0	1	
EVER0237	Yes	00613	NITRITE NITROGEN, DISSOLVED (MG/L AS N)	05/15/74-04/21/75	0	2	
EVER0248	Yes	00613	NITRITE NITROGEN, DISSOLVED (MG/L AS N)	11/23/71-08/22/72	0	3	
EVER0259	Yes	00613	NITRITE NITROGEN, DISSOLVED (MG/L AS N)	09/21/83-09/21/83	0	1	
EVER0260	Yes	00613	NITRITE NITROGEN, DISSOLVED (MG/L AS N)	12/09/69-09/21/83	13	2	
EVER0273	Yes	00613	NITRITE NITROGEN, DISSOLVED (MG/L AS N)	08/14/70-08/14/70	0	1	
EVER0277	Yes	00613	NITRITE NITROGEN, DISSOLVED (MG/L AS N)	09/21/83-09/21/83	0	1	
EVER0282	Yes	00613	NITRITE NITROGEN, DISSOLVED (MG/L AS N)	09/21/83-09/21/83	0	1	
EVER0289	Yes	00613	NITRITE NITROGEN, DISSOLVED (MG/L AS N)	09/21/83-09/21/83	0	1	
EVER0296	Yes	00613	NITRITE NITROGEN, DISSOLVED (MG/L AS N)	09/16/83-09/16/83	0	1	
EVER0339	No	00613	NITRITE NITROGEN, DISSOLVED (MG/L AS N)	09/29/83-09/29/83	0	1	
EVER0341	No	00613	NITRITE NITROGEN, DISSOLVED (MG/L AS N)	07/17/70-07/17/70	0	1	
EVER0346	No	00613	NITRITE NITROGEN, DISSOLVED (MG/L AS N)	12/15/69-09/29/83	13	2	
EVER0347	No	00613	NITRITE NITROGEN, DISSOLVED (MG/L AS N)	07/17/72-07/17/72	0	1	
EVER0350	No	00613	NITRITE NITROGEN, DISSOLVED (MG/L AS N)	07/17/72-09/29/83	11	2	
EVER0369	No	00613	NITRITE NITROGEN, DISSOLVED (MG/L AS N)	07/17/72-09/29/83	11	2	
EVER0373	No	00613	NITRITE NITROGEN, DISSOLVED (MG/L AS N)	04/21/75-04/21/75	0	1	
EVER0003	No	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	04/16/76-04/16/76	0	2	
EVER0006	Yes	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	06/24/81-06/21/82	0	3	
EVER0007	No	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	06/22/81-06/21/82	0	3	
EVER0011	Yes	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	06/24/81-09/22/82	1	4	
EVER0012	Yes	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	06/22/81-09/22/82	1	4	
EVER0013	Yes	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	09/22/82-09/22/82	0	1	
EVER0014	Yes	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	09/21/82-09/21/82	0	1	
EVER0019	Yes	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	06/22/81-09/21/82	1	5	
EVER0024	Yes	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	06/22/81-06/21/82	0	3	
EVER0027	Yes	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	06/24/81-06/14/82	0	3	
EVER0028	Yes	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	09/22/82-09/22/82	0	1	
EVER0030	Yes	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	06/22/81-09/21/82	1	4	
EVER0035	Yes	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	09/21/82-09/21/82	0	1	
EVER0052	Yes	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	12/07/81-09/21/82	0	3	
EVER0053	Yes	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	06/24/81-06/14/82	0	3	
EVER0054	Yes	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	06/24/81-09/22/82	1	4	
EVER0057	Yes	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	06/20/79-09/21/83	4	9	
EVER0060	Yes	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	09/21/82-09/21/82	0	1	
EVER0062	Yes	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	02/06/87-08/06/87	0	2	
EVER0063	Yes	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	06/10/86-08/06/87	1	8	
EVER0064	Yes	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	09/22/82-09/22/82	0	1	
EVER0067	Yes	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	09/03/88-09/03/88	0	1	
EVER0069	Yes	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	06/11/86-08/06/87	1	8	
EVER0070	Yes	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	06/10/86-08/06/87	1	8	
EVER0071	Yes	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/23/85-08/06/87	1	9	
EVER0073	Yes	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	06/10/86-08/06/87	1	8	
EVER0074	Yes	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	06/11/86-08/06/87	1	8	
EVER0075	Yes	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	06/10/86-08/06/87	1	8	
EVER0076	Yes	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/23/85-06/10/86	0	2	
EVER0078	Yes	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	05/18/73-05/23/75	2	4	
EVER0081	Yes	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	06/10/86-08/06/87	1	8	
EVER0082	Yes	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	08/14/85-08/06/87	1	9	
EVER0083	Yes	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	08/14/85-08/06/87	1	11	
EVER0084	Yes	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/23/85-08/06/87	1	9	
EVER0085	Yes	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	06/22/81-09/21/82	1	4	
EVER0089	Yes	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	06/10/86-08/06/87	1	8	
EVER0090	Yes	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	08/14/85-08/06/87	1	10	
EVER0091	Yes	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	08/14/85-08/06/87	1	12	
EVER0092	Yes	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	08/15/85-08/06/87	1	12	
EVER0093	No	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	01/15/73-04/22/75	2	4	
EVER0096	Yes	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	08/14/85-08/06/87	1	8	
EVER0097	Yes	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	08/14/85-08/06/87	1	10	
EVER0098	Yes	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	08/14/85-08/06/87	1	12	
EVER0099	Yes	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	08/15/85-08/06/87	1	13	
EVER0103	Yes	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	08/14/85-08/06/87	1	11	
EVER0104	Yes	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	08/14/85-08/06/87	1	13	
EVER0105	Yes	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	08/14/85-08/06/87	1	11	
EVER0106	Yes	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	08/15/85-08/06/87	1	13	
EVER0108	Yes	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	08/14/85-08/06/87	1	12	
EVER0109	Yes	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	08/14/85-08/06/87	1	11	
EVER0110	Yes	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	08/14/85-08/06/87	1	13	
EVER0111	Yes	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	08/15/85-08/06/87	1	13	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0113	Yes	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	06/24/81-09/22/82	1	4	
EVER0114	Yes	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/23/85-08/06/87	1	11	
EVER0115	Yes	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	08/14/85-06/11/86	0	5	
EVER0116	Yes	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/27/86-10/03/94	7	60	
EVER0117	Yes	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	08/14/85-06/10/86	0	6	
EVER0118	Yes	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	08/15/85-06/10/86	0	6	
EVER0120	Yes	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	08/14/85-08/06/87	1	9	
EVER0121	Yes	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	08/14/85-08/06/87	1	11	
EVER0122	Yes	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	08/14/85-08/06/87	1	13	
EVER0123	Yes	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	08/15/85-08/06/87	1	12	
EVER0125	No	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	08/14/85-08/06/87	1	12	
EVER0126	Yes	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	08/14/85-08/06/87	1	12	
EVER0127	Yes	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	08/14/85-06/11/86	0	6	
EVER0128	Yes	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	08/14/85-06/10/86	0	6	
EVER0129	Yes	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	08/15/85-06/10/86	0	6	
EVER0131	Yes	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/29/85-10/03/94	8	72	
EVER0132	No	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	01/15/73-04/22/75	2	5	
EVER0134	No	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	08/17/88-09/02/88	0	2	
EVER0135	Yes	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	06/24/81-09/22/82	1	4	
EVER0136	No	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/24/85-05/28/87	1	9	
EVER0141	Yes	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	05/01/72-10/29/85	13	33	
EVER0142	No	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	01/22/86-09/24/87	1	13	
EVER0145	No	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	08/14/85-08/06/87	1	12	
EVER0146	No	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	08/14/85-08/06/87	1	13	
EVER0147	No	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	08/15/85-08/06/87	1	12	
EVER0150	No	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/24/85-05/28/87	1	10	
EVER0153	Yes	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	06/24/81-07/27/83	2	5	
EVER0156	Yes	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/08/71-10/08/71	0	1	
EVER0157	Yes	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	01/15/73-09/30/82	9	12	
EVER0160	No	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	12/20/72-04/23/75	2	6	
EVER0161	Yes	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	02/06/78-06/05/79	1	16	
EVER0163	No	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	01/15/73-01/15/73	0	1	
EVER0165	Yes	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	12/22/71-10/29/85	13	37	
EVER0167	Yes	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/29/85-10/03/94	8	88	
EVER0169	Yes	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	04/23/75-04/23/75	0	1	
EVER0170	No	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/05/83-01/10/95	11	164	
EVER0176	No	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	07/17/72-10/25/83	11	53	
EVER0177	No	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	01/15/73-09/18/74	1	2	
EVER0179	Yes	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	06/24/81-09/20/82	1	4	
EVER0180	No	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/05/83-01/10/95	11	276	
EVER0181	No	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	01/11/93-12/14/93	0	12	
EVER0184	Yes	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	06/28/78-10/19/78	0	9	
EVER0190	No	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	01/15/73-04/22/75	2	5	
EVER0192	Yes	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	04/24/72-09/21/83	11	25	
EVER0194	Yes	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/29/85-10/03/94	8	79	
EVER0203	No	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	03/08/93-12/07/93	0	4	
EVER0205	Yes	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	09/01/76-05/04/78	1	8	
EVER0206	Yes	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	09/03/76-09/03/76	0	1	
EVER0207	No	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/05/83-01/10/95	11	205	
EVER0216	Yes	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	09/06/77-09/21/83	6	20	
EVER0220	No	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	06/28/78-10/04/78	0	7	
EVER0227	No	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	01/15/73-09/18/74	1	4	
EVER0228	Yes	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	06/25/81-09/20/82	1	4	
EVER0229	Yes	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	06/25/81-09/20/82	1	4	
EVER0231	Yes	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/29/85-10/03/94	8	89	
EVER0232	Yes	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	09/06/77-09/21/83	6	10	
EVER0236	Yes	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	06/14/78-12/28/79	1	14	
EVER0237	Yes	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	05/01/72-07/15/85	13	35	
EVER0238	Yes	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	04/21/75-04/21/75	0	1	
EVER0239	Yes	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/29/85-03/04/86	0	5	
EVER0242	Yes	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	06/25/81-09/20/82	1	4	
EVER0244	No	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	06/22/81-06/21/82	0	3	
EVER0248	Yes	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	11/23/71-08/15/74	2	9	
EVER0249	Yes	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	06/25/81-09/20/82	1	4	
EVER0251	Yes	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	06/29/81-09/20/82	1	4	
EVER0254	No	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	09/01/76-09/01/76	0	1	
EVER0255	Yes	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	04/25/78-04/24/80	1	20	
EVER0258	No	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	06/28/78-10/19/78	0	9	
EVER0259	Yes	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	05/01/72-10/29/85	13	42	
EVER0260	Yes	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	12/19/72-09/21/83	10	18	
EVER0261	Yes	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	06/09/86-10/03/94	8	83	
EVER0262	Yes	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	06/09/86-10/03/94	8	63	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0264	No	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	09/06/77-09/19/78	1	3	
EVER0267	Yes	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/29/85-10/03/94	8	90	
EVER0268	Yes	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	06/28/78-10/19/78	0	9	
EVER0269	Yes	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	05/04/78-03/05/80	1	21	
EVER0270	Yes	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	06/14/79-09/30/82	3	8	
EVER0271	Yes	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	04/25/78-09/24/80	2	22	
EVER0272	Yes	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	04/21/75-04/21/75	0	1	
EVER0273	Yes	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	11/23/71-05/10/74	2	8	
EVER0276	Yes	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	01/15/73-04/21/75	2	4	
EVER0277	Yes	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	06/14/79-09/21/83	4	4	
EVER0280	No	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	04/04/72-05/04/78	6	14	
EVER0282	Yes	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	04/21/75-09/21/83	8	12	
EVER0284	Yes	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	04/21/75-04/21/75	0	1	
EVER0288	Yes	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	04/26/78-12/28/79	1	10	
EVER0289	Yes	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	06/12/78-09/21/83	5	17	
EVER0291	Yes	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	06/09/86-10/03/94	8	79	
EVER0295	Yes	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	06/12/78-09/30/82	4	8	
EVER0296	Yes	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	09/16/83-09/16/83	0	1	
EVER0297	Yes	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	07/12/78-09/30/82	4	14	
EVER0299	No	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	01/15/73-09/21/82	9	26	
EVER0300	Yes	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	04/22/75-09/17/80	5	7	
EVER0306	No	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	01/04/93-12/06/93	0	3	
EVER0307	Yes	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	06/28/78-10/19/78	0	6	
EVER0308	No	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/13/76-05/04/78	1	7	
EVER0311	No	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	01/04/93-12/06/93	0	4	
EVER0313	No	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	01/04/93-12/06/93	0	4	
EVER0316	No	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	04/23/75-04/23/75	0	1	
EVER0334	No	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	06/11/74-07/23/75	1	26	
EVER0335	No	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	04/22/75-10/25/79	4	11	
EVER0336	No	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	01/15/73-09/12/73	0	2	
EVER0337	No	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	04/22/75-04/22/75	0	1	
EVER0339	No	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	08/16/72-09/29/83	11	57	
EVER0340	No	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	01/15/73-09/17/74	1	4	
EVER0341	No	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	12/15/71-02/28/72	0	2	
EVER0344	No	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	11/13/91-11/13/91	0	1	
EVER0346	No	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/16/72-10/25/83	11	64	
EVER0347	No	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	04/15/73-09/17/74	1	4	
EVER0348	No	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	12/07/76-05/09/79	2	6	
EVER0349	No	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	01/15/73-04/13/77	4	9	
EVER0350	No	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	07/17/72-10/25/83	11	55	
EVER0351	No	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	08/16/78-01/11/95	16	308	A
EVER0352	No	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/23/95	17	328	A
EVER0353	No	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	01/15/73-09/17/74	1	5	
EVER0354	No	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/11/95	17	351	A
EVER0355	No	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	01/15/73-09/17/74	1	3	
EVER0356	No	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	02/08/93-12/21/93	0	5	
EVER0358	No	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/23/95	17	354	A
EVER0359	No	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/11/95	17	366	A
EVER0360	No	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	01/12/93-12/14/93	0	11	
EVER0362	No	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	04/23/75-04/23/75	0	1	
EVER0364	No	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	04/23/75-04/23/75	0	1	
EVER0365	No	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	05/04/78-01/31/80	1	15	
EVER0366	No	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	07/20/82-11/18/83	1	12	
EVER0369	No	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	07/17/72-10/29/85	13	73	
EVER0370	No	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	06/30/78-07/25/79	1	13	
EVER0371	No	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	07/24/84-10/03/94	10	173	
EVER0372	No	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	06/30/78-07/28/83	5	16	
EVER0375	Yes	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	06/29/81-09/20/82	1	4	
EVER0376	No	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	04/21/75-04/21/75	0	1	
EVER0377	No	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	06/29/81-09/20/82	1	4	
EVER0378	Yes	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	04/21/75-04/21/75	0	2	
EVER0382	No	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	06/29/81-09/20/82	1	4	
EVER0021	Yes	00618	NITRATE NITROGEN, DISSOLVED (MG/L AS N)	09/13/63-03/31/65	1	2	
EVER0026	Yes	00618	NITRATE NITROGEN, DISSOLVED (MG/L AS N)	03/31/65-06/25/65	0	2	
EVER0102	Yes	00618	NITRATE NITROGEN, DISSOLVED (MG/L AS N)	04/25/66-04/25/66	0	2	
EVER0156	Yes	00618	NITRATE NITROGEN, DISSOLVED (MG/L AS N)	09/13/66-09/13/66	0	1	
EVER0160	No	00618	NITRATE NITROGEN, DISSOLVED (MG/L AS N)	01/12/70-04/04/72	2	4	
EVER0176	No	00618	NITRATE NITROGEN, DISSOLVED (MG/L AS N)	07/17/72-07/17/72	0	1	
EVER0178	Yes	00618	NITRATE NITROGEN, DISSOLVED (MG/L AS N)	03/21/62-03/21/62	0	1	
EVER0183	Yes	00618	NITRATE NITROGEN, DISSOLVED (MG/L AS N)	05/09/66-05/09/66	0	1	
EVER0186	Yes	00618	NITRATE NITROGEN, DISSOLVED (MG/L AS N)	03/21/62-03/21/62	0	1	
EVER0189	Yes	00618	NITRATE NITROGEN, DISSOLVED (MG/L AS N)	07/09/64-06/01/67	2	2	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0192	Yes	00618	NITRATE NITROGEN, DISSOLVED (MG/L AS N)	01/22/60-01/05/67	6	28	
EVER0195	Yes	00618	NITRATE NITROGEN, DISSOLVED (MG/L AS N)	12/01/66-12/01/66	0	1	
EVER0201	Yes	00618	NITRATE NITROGEN, DISSOLVED (MG/L AS N)	09/13/63-09/13/63	0	1	
EVER0237	Yes	00618	NITRATE NITROGEN, DISSOLVED (MG/L AS N)	05/15/74-04/21/75	0	2	
EVER0241	Yes	00618	NITRATE NITROGEN, DISSOLVED (MG/L AS N)	03/01/67-03/01/67	0	1	
EVER0248	Yes	00618	NITRATE NITROGEN, DISSOLVED (MG/L AS N)	11/23/71-08/22/72	0	3	
EVER0260	Yes	00618	NITRATE NITROGEN, DISSOLVED (MG/L AS N)	12/09/69-12/09/69	0	1	
EVER0273	Yes	00618	NITRATE NITROGEN, DISSOLVED (MG/L AS N)	03/22/67-08/14/70	3	2	
EVER0277	Yes	00618	NITRATE NITROGEN, DISSOLVED (MG/L AS N)	03/21/62-03/21/62	0	1	
EVER0304	No	00618	NITRATE NITROGEN, DISSOLVED (MG/L AS N)	03/25/41-05/20/42	1	13	
EVER0308	No	00618	NITRATE NITROGEN, DISSOLVED (MG/L AS N)	10/16/52-02/11/54	1	6	
EVER0315	No	00618	NITRATE NITROGEN, DISSOLVED (MG/L AS N)	10/31/67-10/31/67	0	1	
EVER0339	No	00618	NITRATE NITROGEN, DISSOLVED (MG/L AS N)	09/29/50-04/13/55	4	26	
EVER0341	No	00618	NITRATE NITROGEN, DISSOLVED (MG/L AS N)	07/17/70-07/17/70	0	1	
EVER0346	No	00618	NITRATE NITROGEN, DISSOLVED (MG/L AS N)	12/15/69-12/15/69	0	1	
EVER0347	No	00618	NITRATE NITROGEN, DISSOLVED (MG/L AS N)	07/17/72-07/17/72	0	1	
EVER0350	No	00618	NITRATE NITROGEN, DISSOLVED (MG/L AS N)	07/17/72-07/17/72	0	1	
EVER0369	No	00618	NITRATE NITROGEN, DISSOLVED (MG/L AS N)	07/17/72-07/17/72	0	1	
EVER0373	No	00618	NITRATE NITROGEN, DISSOLVED (MG/L AS N)	04/21/75-04/21/75	0	1	
EVER0374	Yes	00618	NITRATE NITROGEN, DISSOLVED (MG/L AS N)	08/16/49-08/16/49	0	1	
EVER0003	No	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	04/16/76-05/23/80	4	3	
EVER0006	Yes	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	06/24/81-06/21/82	0	3	
EVER0007	No	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	06/22/81-06/21/82	0	3	
EVER0011	Yes	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	06/24/81-09/22/82	1	4	
EVER0012	Yes	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	06/22/81-09/22/82	1	4	
EVER0013	Yes	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	09/22/82-09/22/82	0	1	
EVER0014	Yes	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	09/21/82-09/21/82	0	1	
EVER0019	Yes	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	06/22/81-09/21/82	1	5	
EVER0024	Yes	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	06/22/81-06/21/82	0	3	
EVER0027	Yes	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	06/24/81-06/14/82	0	3	
EVER0028	Yes	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	09/22/82-09/22/82	0	1	
EVER0030	Yes	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	06/22/81-09/21/82	1	4	
EVER0035	Yes	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	09/21/82-09/21/82	0	1	
EVER0052	Yes	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	12/07/81-09/21/82	0	3	
EVER0053	Yes	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	06/24/81-06/14/82	0	3	
EVER0054	Yes	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	06/24/81-09/22/82	1	4	
EVER0057	Yes	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	06/20/79-09/30/82	3	8	
EVER0060	Yes	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	09/21/82-09/21/82	0	1	
EVER0062	Yes	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	02/06/87-08/06/87	0	2	
EVER0063	Yes	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	06/10/86-08/06/87	1	8	
EVER0064	Yes	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	09/22/82-09/22/82	0	1	
EVER0067	Yes	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	09/03/88-09/03/88	0	1	
EVER0069	Yes	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	06/11/86-08/06/87	1	8	
EVER0070	Yes	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	06/10/86-08/06/87	1	8	
EVER0071	Yes	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/23/85-08/06/87	1	9	
EVER0073	Yes	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	06/10/86-08/06/87	1	8	
EVER0074	Yes	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	06/11/86-08/06/87	1	8	
EVER0075	Yes	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	06/10/86-08/06/87	1	8	
EVER0076	Yes	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/23/85-06/10/86	0	2	
EVER0078	Yes	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	05/18/73-05/23/75	2	4	
EVER0081	Yes	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	06/10/86-08/06/87	1	8	
EVER0082	Yes	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	08/14/85-08/06/87	1	9	
EVER0083	Yes	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	08/14/85-08/06/87	1	11	
EVER0084	Yes	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/23/85-08/06/87	1	9	
EVER0085	Yes	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	06/22/81-09/21/82	1	4	
EVER0089	Yes	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	06/10/86-08/06/87	1	8	
EVER0090	Yes	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	08/14/85-08/06/87	1	10	
EVER0091	Yes	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	08/14/85-08/06/87	1	11	
EVER0092	Yes	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	08/15/85-08/06/87	1	12	
EVER0093	No	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	01/15/73-04/22/75	2	4	
EVER0096	Yes	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	08/14/85-08/06/87	1	8	
EVER0097	Yes	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	08/14/85-08/06/87	1	10	
EVER0098	Yes	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	08/14/85-08/06/87	1	12	
EVER0099	Yes	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	08/15/85-08/06/87	1	13	
EVER0103	Yes	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	08/14/85-08/06/87	1	10	
EVER0104	Yes	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	08/14/85-08/06/87	1	13	
EVER0105	Yes	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	08/14/85-08/06/87	1	10	
EVER0106	Yes	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	08/15/85-08/06/87	1	13	
EVER0108	Yes	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	08/14/85-08/06/87	1	11	
EVER0109	Yes	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	08/14/85-08/06/87	1	11	
EVER0110	Yes	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	08/14/85-08/06/87	1	13	
EVER0111	Yes	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	08/15/85-08/06/87	1	13	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0113	Yes	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	06/24/81-09/22/82	1	4	
EVER0114	Yes	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/23/85-08/06/87	1	11	
EVER0115	Yes	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	08/14/85-06/11/86	0	5	
EVER0116	Yes	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/27/86-10/12/93	6	51	
EVER0117	Yes	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	08/14/85-06/10/86	0	6	
EVER0118	Yes	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	08/15/85-06/10/86	0	6	
EVER0120	Yes	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	08/14/85-08/06/87	1	9	
EVER0121	Yes	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	08/14/85-08/06/87	1	11	
EVER0122	Yes	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	08/14/85-08/06/87	1	13	
EVER0123	Yes	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	08/15/85-08/06/87	1	12	
EVER0125	No	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	08/14/85-08/06/87	1	12	
EVER0126	Yes	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	08/14/85-08/06/87	1	12	
EVER0127	Yes	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	08/14/85-06/11/86	0	6	
EVER0128	Yes	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	08/14/85-06/10/86	0	6	
EVER0129	Yes	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/23/85-06/10/86	0	5	
EVER0131	Yes	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	8	65	
EVER0132	No	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	01/15/73-04/22/75	2	5	
EVER0134	No	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	08/17/88-09/02/88	0	2	
EVER0135	Yes	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	06/24/81-09/22/82	1	4	
EVER0136	No	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/24/85-05/28/87	1	9	
EVER0141	Yes	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	05/01/72-09/30/82	10	19	
EVER0142	No	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	01/22/86-09/24/87	1	13	
EVER0145	No	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	08/14/85-08/06/87	1	12	
EVER0146	No	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	08/14/85-08/06/87	1	13	
EVER0147	No	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	08/15/85-08/06/87	1	12	
EVER0150	No	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/24/85-05/28/87	1	10	
EVER0153	Yes	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	06/24/81-09/22/82	1	4	
EVER0156	Yes	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/08/71-10/08/71	0	1	
EVER0157	Yes	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	01/15/73-09/30/82	9	12	
EVER0160	No	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	12/20/72-04/23/75	2	6	
EVER0161	Yes	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	02/06/78-06/05/79	1	16	
EVER0163	No	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	01/15/73-01/15/73	0	1	
EVER0165	Yes	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	12/22/71-09/21/82	10	20	
EVER0167	Yes	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	8	78	
EVER0169	Yes	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	04/23/75-04/23/75	0	1	
EVER0170	No	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/05/83-11/09/93	10	155	
EVER0176	No	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	07/17/72-03/16/83	10	46	
EVER0177	No	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	01/15/73-09/18/74	1	2	
EVER0179	Yes	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	06/24/81-09/20/82	1	4	
EVER0180	No	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/05/83-01/11/94	10	254	
EVER0181	No	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	01/11/93-12/14/93	0	12	
EVER0184	Yes	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	06/28/78-10/19/78	0	9	
EVER0190	No	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	01/15/73-04/22/75	2	5	
EVER0192	Yes	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	04/24/72-09/30/82	10	24	
EVER0194	Yes	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	8	70	
EVER0203	No	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	03/08/93-12/07/93	0	4	
EVER0205	Yes	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	09/01/76-05/04/78	1	8	
EVER0206	Yes	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	09/03/76-09/03/76	0	1	
EVER0207	No	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/05/83-01/11/94	10	196	
EVER0216	Yes	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	09/06/77-09/21/82	5	19	
EVER0220	No	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	06/28/78-10/04/78	0	7	
EVER0227	No	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	01/15/73-09/18/74	1	4	
EVER0228	Yes	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	06/25/81-09/20/82	1	4	
EVER0229	Yes	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	06/25/81-09/20/82	1	4	
EVER0231	Yes	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	8	76	
EVER0232	Yes	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	09/06/77-07/13/82	4	9	
EVER0236	Yes	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	06/14/78-12/28/79	1	14	
EVER0237	Yes	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	05/01/72-09/30/82	10	18	
EVER0238	Yes	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	04/21/75-04/21/75	0	1	
EVER0239	Yes	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/29/85-03/04/86	0	5	
EVER0242	Yes	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	06/25/81-09/20/82	1	4	
EVER0244	No	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	06/22/81-06/21/82	0	3	
EVER0248	Yes	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	11/23/71-08/15/74	2	9	
EVER0249	Yes	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	06/25/81-09/20/82	1	4	
EVER0251	Yes	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	06/29/81-09/20/82	1	4	
EVER0254	No	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	09/01/76-09/01/76	0	1	
EVER0255	Yes	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	04/25/78-04/24/80	1	20	
EVER0258	No	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	06/28/78-10/19/78	0	9	
EVER0259	Yes	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	05/01/72-09/30/82	10	24	
EVER0260	Yes	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	12/19/72-09/30/82	9	17	
EVER0261	Yes	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	06/09/86-01/10/94	7	71	
EVER0262	Yes	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	06/09/86-01/10/94	7	56	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0264	No	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	09/06/77-09/19/78	1	3	
EVER0267	Yes	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	8	76	
EVER0268	Yes	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	06/28/78-10/19/78	0	9	
EVER0269	Yes	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	05/04/78-03/05/80	1	21	
EVER0270	Yes	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	06/14/79-09/30/82	3	7	
EVER0271	Yes	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	04/25/78-09/24/80	2	22	
EVER0272	Yes	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	04/21/75-04/21/75	0	1	
EVER0273	Yes	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	11/23/71-05/10/74	2	8	
EVER0276	Yes	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	01/15/73-04/21/75	2	4	
EVER0277	Yes	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	06/14/79-07/13/82	3	3	
EVER0280	No	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	04/04/72-05/04/78	6	14	
EVER0282	Yes	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	04/21/75-09/30/82	7	11	
EVER0284	Yes	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	04/21/75-04/21/75	0	1	
EVER0288	Yes	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	04/26/78-12/28/79	1	10	
EVER0289	Yes	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	06/12/78-09/30/82	4	16	
EVER0291	Yes	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	06/09/86-01/10/94	7	69	
EVER0295	Yes	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	06/12/78-09/30/82	4	8	
EVER0297	Yes	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	07/12/78-09/30/82	4	14	
EVER0299	No	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	01/15/73-09/21/82	9	26	
EVER0300	Yes	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	04/22/75-09/17/80	5	7	
EVER0306	No	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	01/04/93-12/06/93	0	3	
EVER0307	Yes	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	06/28/78-10/19/78	0	6	
EVER0308	No	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/13/76-05/04/78	1	7	
EVER0311	No	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	01/04/93-12/06/93	0	4	
EVER0313	No	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	01/04/93-12/06/93	0	4	
EVER0316	No	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	04/23/75-04/23/75	0	1	
EVER0334	No	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	06/11/74-07/23/75	1	24	
EVER0335	No	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	04/22/75-10/25/79	4	11	
EVER0336	No	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	01/15/73-09/12/73	0	2	
EVER0337	No	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	04/22/75-04/22/75	0	1	
EVER0339	No	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	08/16/72-09/20/82	10	56	
EVER0340	No	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	01/15/73-09/17/74	1	4	
EVER0341	No	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	12/15/71-02/28/72	0	2	
EVER0344	No	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	11/13/91-11/13/91	0	1	
EVER0346	No	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/16/72-02/28/83	10	55	
EVER0347	No	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	04/15/73-09/17/74	1	4	
EVER0348	No	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	12/04/73-09/05/79	5	14	
EVER0349	No	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	01/15/73-04/13/77	4	9	
EVER0350	No	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	07/17/72-03/16/83	10	48	
EVER0351	No	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	08/16/78-01/24/94	15	284	
EVER0352	No	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/10/94	16	313	A
EVER0353	No	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	01/15/73-09/17/74	1	5	
EVER0354	No	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/24/94	16	328	A
EVER0355	No	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	01/15/73-09/17/74	1	3	
EVER0356	No	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	02/08/93-12/21/93	0	5	
EVER0358	No	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/10/94	16	339	A
EVER0359	No	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/24/94	16	344	A
EVER0360	No	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	01/12/93-12/14/93	0	11	
EVER0362	No	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	04/23/75-04/23/75	0	1	
EVER0364	No	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	04/23/75-04/23/75	0	1	
EVER0365	No	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	05/04/78-01/31/80	1	15	
EVER0366	No	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	07/20/82-11/18/83	1	12	
EVER0369	No	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	07/17/72-03/16/83	10	48	
EVER0370	No	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	06/30/78-07/25/79	1	13	
EVER0371	No	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	07/24/84-01/10/94	9	162	
EVER0372	No	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	06/30/78-07/28/83	5	16	
EVER0375	Yes	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	06/29/81-09/20/82	1	4	
EVER0376	No	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	04/21/75-04/21/75	0	1	
EVER0377	No	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	06/29/81-09/20/82	1	4	
EVER0378	Yes	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	04/21/75-04/21/75	0	2	
EVER0382	No	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	06/29/81-09/20/82	1	4	
EVER0057	Yes	00623	NITROGEN, KJELDAHL, DISSOLVED (MG/L AS N)	09/21/83-09/21/83	0	1	
EVER0141	Yes	00623	NITROGEN, KJELDAHL, DISSOLVED (MG/L AS N)	09/21/83-09/21/83	0	1	
EVER0165	Yes	00623	NITROGEN, KJELDAHL, DISSOLVED (MG/L AS N)	09/21/83-09/21/83	0	1	
EVER0176	No	00623	NITROGEN, KJELDAHL, DISSOLVED (MG/L AS N)	09/21/83-09/21/83	0	1	
EVER0192	Yes	00623	NITROGEN, KJELDAHL, DISSOLVED (MG/L AS N)	09/21/83-09/21/83	0	1	
EVER0216	Yes	00623	NITROGEN, KJELDAHL, DISSOLVED (MG/L AS N)	09/21/83-09/21/83	0	1	
EVER0232	Yes	00623	NITROGEN, KJELDAHL, DISSOLVED (MG/L AS N)	09/21/83-09/21/83	0	1	
EVER0259	Yes	00623	NITROGEN, KJELDAHL, DISSOLVED (MG/L AS N)	09/21/83-09/21/83	0	1	
EVER0260	Yes	00623	NITROGEN, KJELDAHL, DISSOLVED (MG/L AS N)	09/21/83-09/21/83	0	1	
EVER0277	Yes	00623	NITROGEN, KJELDAHL, DISSOLVED (MG/L AS N)	09/21/83-09/21/83	0	1	
EVER0282	Yes	00623	NITROGEN, KJELDAHL, DISSOLVED (MG/L AS N)	09/21/83-09/21/83	0	1	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0289	Yes	00623	NITROGEN, KJELDAHL, DISSOLVED (MG/L AS N)	09/21/83-09/21/83	0	1	
EVER0296	Yes	00623	NITROGEN, KJELDAHL, DISSOLVED (MG/L AS N)	09/16/83-09/16/83	0	1	
EVER0339	No	00623	NITROGEN, KJELDAHL, DISSOLVED (MG/L AS N)	09/29/83-09/29/83	0	1	
EVER0346	No	00623	NITROGEN, KJELDAHL, DISSOLVED (MG/L AS N)	09/29/83-09/29/83	0	1	
EVER0350	No	00623	NITROGEN, KJELDAHL, DISSOLVED (MG/L AS N)	09/29/83-09/29/83	0	1	
EVER0351	No	00623	NITROGEN, KJELDAHL, DISSOLVED (MG/L AS N)	10/10/78-08/13/80	1	34	
EVER0352	No	00623	NITROGEN, KJELDAHL, DISSOLVED (MG/L AS N)	10/10/78-08/13/80	1	33	
EVER0354	No	00623	NITROGEN, KJELDAHL, DISSOLVED (MG/L AS N)	10/10/78-12/28/82	4	35	
EVER0358	No	00623	NITROGEN, KJELDAHL, DISSOLVED (MG/L AS N)	10/10/78-12/28/82	4	35	
EVER0359	No	00623	NITROGEN, KJELDAHL, DISSOLVED (MG/L AS N)	10/24/78-08/13/80	1	33	
EVER0369	No	00623	NITROGEN, KJELDAHL, DISSOLVED (MG/L AS N)	09/29/83-09/29/83	0	1	
EVER0370	No	00623	NITROGEN, KJELDAHL, DISSOLVED (MG/L AS N)	07/11/78-07/25/79	1	10	
EVER0372	No	00623	NITROGEN, KJELDAHL, DISSOLVED (MG/L AS N)	10/24/78-07/28/83	4	10	
EVER0001	No	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	02/14/85-02/14/85	0	1	
EVER0002	No	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	01/23/85-01/23/85	0	1	
EVER0003	No	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	04/16/76-05/23/80	4	5	
EVER0006	Yes	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/24/81-06/21/82	0	3	
EVER0007	No	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/22/81-06/21/82	0	3	
EVER0008	Yes	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	01/09/85-01/09/85	0	1	
EVER0009	Yes	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	01/09/85-01/09/85	0	1	
EVER0010	Yes	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	01/09/85-01/09/85	0	1	
EVER0011	Yes	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/24/81-09/22/82	1	4	
EVER0012	Yes	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/22/81-09/22/82	1	4	
EVER0013	Yes	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	09/22/82-09/22/82	0	1	
EVER0014	Yes	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	09/21/82-09/21/82	0	1	
EVER0019	Yes	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/22/81-09/21/82	1	5	
EVER0022	Yes	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	01/10/85-01/10/85	0	1	
EVER0024	Yes	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/22/81-06/21/82	0	3	
EVER0027	Yes	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/24/81-06/14/82	0	3	
EVER0028	Yes	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	09/22/82-09/22/82	0	1	
EVER0030	Yes	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/22/81-09/21/82	1	4	
EVER0032	No	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	01/15/85-01/15/85	0	1	
EVER0035	Yes	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	09/21/82-09/21/82	0	1	
EVER0038	Yes	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	03/28/90-08/02/90	0	2	
EVER0039	No	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	01/15/85-01/15/85	0	1	
EVER0050	Yes	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	03/28/90-08/02/90	0	2	
EVER0051	No	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	01/15/85-01/15/85	0	1	
EVER0052	Yes	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	12/07/81-09/21/82	0	3	
EVER0053	Yes	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/24/81-06/14/82	0	3	
EVER0054	Yes	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/24/81-09/22/82	1	4	
EVER0057	Yes	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/20/79-09/21/83	4	9	
EVER0060	Yes	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	09/21/82-09/21/82	0	1	
EVER0064	Yes	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	09/22/82-09/22/82	0	1	
EVER0066	Yes	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	03/28/90-08/02/90	0	2	
EVER0067	Yes	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	12/05/85-12/15/94	9	36	
EVER0071	Yes	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/23/85-10/23/85	0	1	
EVER0076	Yes	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/23/85-10/23/85	0	1	
EVER0078	Yes	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	01/15/75-05/23/75	0	2	
EVER0079	Yes	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	03/28/90-08/02/90	0	2	
EVER0082	Yes	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	08/14/85-08/14/85	0	1	
EVER0083	Yes	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	08/14/85-04/09/86	0	3	
EVER0084	Yes	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/23/85-10/23/85	0	1	
EVER0085	Yes	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/22/81-09/21/82	1	4	
EVER0086	Yes	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	05/30/91-12/15/94	3	14	
EVER0090	Yes	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	08/14/85-08/05/86	0	3	
EVER0091	Yes	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	08/14/85-02/04/87	1	7	
EVER0092	Yes	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	08/15/85-10/08/86	1	6	
EVER0094	Yes	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	12/05/85-12/15/94	9	34	
EVER0096	Yes	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	08/14/85-08/05/86	0	2	
EVER0097	Yes	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	08/14/85-02/04/87	1	8	
EVER0098	Yes	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	08/14/85-04/07/87	1	10	
EVER0099	Yes	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	08/15/85-04/07/87	1	9	
EVER0100	Yes	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	12/05/85-10/19/88	2	21	
EVER0103	Yes	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	08/14/85-10/08/86	1	5	
EVER0104	Yes	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	08/14/85-02/04/87	1	9	
EVER0105	Yes	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	08/14/85-08/06/87	1	9	
EVER0106	Yes	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	08/15/85-04/07/87	1	10	
EVER0108	Yes	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	08/14/85-08/06/87	1	9	
EVER0109	Yes	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	08/14/85-08/06/87	1	11	
EVER0110	Yes	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	08/14/85-08/06/87	1	11	
EVER0111	Yes	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	08/15/85-08/06/87	1	11	
EVER0113	Yes	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/24/81-09/22/82	1	4	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0114	Yes	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/23/85-08/06/87	1	11	
EVER0115	Yes	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	08/14/85-06/11/86	0	5	
EVER0116	Yes	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/27/86-10/03/94	7	62	
EVER0117	Yes	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	08/14/85-04/09/86	0	5	
EVER0118	Yes	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	08/15/85-02/06/86	0	4	
EVER0120	Yes	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	08/14/85-08/06/87	1	9	
EVER0121	Yes	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	08/14/85-08/06/87	1	10	
EVER0122	Yes	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	08/14/85-08/06/87	1	11	
EVER0123	Yes	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	08/15/85-08/06/87	1	11	
EVER0125	No	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	08/14/85-08/06/87	1	12	
EVER0126	Yes	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	08/14/85-08/06/87	1	12	
EVER0127	Yes	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	08/14/85-06/11/86	0	6	
EVER0128	Yes	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	08/14/85-04/09/86	0	5	
EVER0129	Yes	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	08/15/85-06/10/86	0	6	
EVER0131	Yes	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/29/85-10/03/94	8	74	
EVER0134	No	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	12/05/85-10/19/88	2	20	
EVER0135	Yes	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/24/81-09/22/82	1	4	
EVER0136	No	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/24/85-05/28/87	1	9	
EVER0137	No	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/20/87-07/19/88	0	4	
EVER0141	Yes	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	01/14/75-10/29/85	10	27	
EVER0142	No	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	01/22/86-09/24/87	1	13	
EVER0145	No	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	08/14/85-08/06/87	1	12	
EVER0146	No	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	08/14/85-08/06/87	1	13	
EVER0147	No	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	08/15/85-08/06/87	1	12	
EVER0150	No	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/24/85-05/28/87	1	10	
EVER0153	Yes	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/24/81-07/27/83	2	5	
EVER0157	Yes	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/14/78-09/30/82	4	9	
EVER0161	Yes	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	02/06/78-06/05/79	1	16	
EVER0165	Yes	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	01/15/75-10/29/85	10	31	
EVER0167	Yes	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/29/85-10/03/94	8	89	
EVER0170	No	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/05/83-01/10/95	11	164	
EVER0176	No	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/07/74-10/25/83	9	40	
EVER0179	Yes	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/24/81-09/20/82	1	4	
EVER0180	No	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/05/83-01/10/95	11	277	
EVER0181	No	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	01/11/93-12/14/93	0	12	
EVER0184	Yes	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/28/78-10/19/78	0	9	
EVER0192	Yes	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	01/14/75-09/21/83	8	17	
EVER0194	Yes	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/29/85-10/03/94	8	81	
EVER0202	No	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/20/87-07/19/88	0	4	
EVER0203	No	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	03/08/93-12/07/93	0	4	
EVER0205	Yes	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	09/01/76-05/04/78	1	8	
EVER0206	Yes	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	09/03/76-09/03/76	0	1	
EVER0207	No	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/05/83-01/10/95	11	205	
EVER0216	Yes	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	09/06/77-09/21/83	6	20	
EVER0220	No	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/28/78-10/04/78	0	7	
EVER0228	Yes	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/25/81-09/20/82	1	4	
EVER0229	Yes	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/25/81-09/20/82	1	4	
EVER0231	Yes	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/29/85-10/03/94	8	91	
EVER0232	Yes	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	09/06/77-09/21/83	6	10	
EVER0236	Yes	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/14/78-12/28/79	1	14	
EVER0237	Yes	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	01/14/75-07/15/85	10	29	
EVER0239	Yes	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/29/85-03/04/86	0	5	
EVER0242	Yes	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/25/81-09/20/82	1	4	
EVER0244	No	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/22/81-06/21/82	0	3	
EVER0248	Yes	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	08/15/74-08/15/74	0	1	
EVER0249	Yes	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/25/81-09/20/82	1	4	
EVER0251	Yes	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/29/81-09/20/82	1	4	
EVER0254	No	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	09/01/76-09/01/76	0	1	
EVER0255	Yes	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	04/25/78-04/24/80	1	20	
EVER0258	No	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/28/78-10/19/78	0	9	
EVER0259	Yes	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	01/14/75-10/29/85	10	34	
EVER0260	Yes	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	01/14/75-09/21/83	8	11	
EVER0261	Yes	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/09/86-10/03/94	8	85	
EVER0262	Yes	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/09/86-10/03/94	8	65	
EVER0264	No	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	09/06/77-09/19/78	1	3	
EVER0267	Yes	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/29/85-10/03/94	8	92	
EVER0268	Yes	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/28/78-10/19/78	0	9	
EVER0269	Yes	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	05/04/78-03/05/80	1	21	
EVER0270	Yes	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/14/79-09/30/82	3	8	
EVER0271	Yes	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	04/25/78-09/24/80	2	22	
EVER0277	Yes	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/14/79-09/21/83	4	4	
EVER0280	No	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/13/76-05/04/78	1	7	

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Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0282	Yes	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/13/78-09/21/83	5	11	
EVER0288	Yes	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	04/26/78-12/28/79	1	10	
EVER0289	Yes	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/12/78-09/21/83	5	17	
EVER0291	Yes	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/09/86-10/03/94	8	80	
EVER0295	Yes	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/12/78-09/30/82	4	7	
EVER0296	Yes	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	09/16/83-09/16/83	0	1	
EVER0297	Yes	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	07/12/78-09/30/82	4	14	
EVER0299	No	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/13/76-09/21/82	5	21	
EVER0300	Yes	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/13/78-09/17/80	2	6	
EVER0306	No	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	01/04/93-12/06/93	0	3	
EVER0307	Yes	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/28/78-10/19/78	0	5	
EVER0308	No	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/13/76-05/04/78	1	7	
EVER0311	No	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	01/04/93-12/06/93	0	4	
EVER0312	No	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/03/84-05/16/90	5	7	
EVER0313	No	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	01/04/93-12/06/93	0	4	
EVER0334	No	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/11/74-07/23/75	1	25	
EVER0335	No	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/13/76-10/25/79	3	11	
EVER0339	No	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/07/74-09/29/83	9	36	
EVER0344	No	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	11/13/91-11/13/91	0	1	
EVER0346	No	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/07/74-10/25/83	9	46	
EVER0348	No	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	12/07/76-08/09/83	6	31	
EVER0349	No	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	04/19/76-04/13/77	0	2	
EVER0350	No	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/07/74-10/25/83	9	35	
EVER0351	No	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	08/16/78-01/11/95	16	311	A
EVER0352	No	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	12/06/77-01/23/95	17	328	A
EVER0354	No	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	12/06/77-01/11/95	17	351	A
EVER0356	No	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	02/08/93-12/21/93	0	5	
EVER0358	No	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	12/06/77-01/23/95	17	357	A
EVER0359	No	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	12/06/77-01/11/95	17	367	A
EVER0360	No	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	01/12/93-12/14/93	0	11	
EVER0365	No	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	05/04/78-01/31/80	1	15	
EVER0366	No	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	07/20/82-11/18/83	1	11	
EVER0369	No	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/07/74-10/29/85	11	55	
EVER0370	No	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/30/78-07/25/79	1	13	
EVER0371	No	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	07/24/84-10/03/94	10	173	
EVER0372	No	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/30/78-07/28/83	5	16	
EVER0375	Yes	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/29/81-09/20/82	1	4	
EVER0377	No	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/29/81-09/20/82	1	4	
EVER0382	No	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/29/81-09/20/82	1	3	
EVER0165	Yes	00626	NITROGEN,ORG. KJEL.,BOT. DEPOS. (MG/KG-N DRY WGT)	05/23/79-06/20/79	0	2	
EVER0176	No	00626	NITROGEN,ORG. KJEL.,BOT. DEPOS. (MG/KG-N DRY WGT)	04/21/73-10/30/74	1	4	
EVER0184	Yes	00626	NITROGEN,ORG. KJEL.,BOT. DEPOS. (MG/KG-N DRY WGT)	09/29/78-09/29/78	0	1	
EVER0216	Yes	00626	NITROGEN,ORG. KJEL.,BOT. DEPOS. (MG/KG-N DRY WGT)	05/24/78-05/16/79	0	2	
EVER0220	No	00626	NITROGEN,ORG. KJEL.,BOT. DEPOS. (MG/KG-N DRY WGT)	09/29/78-09/29/78	0	1	
EVER0236	Yes	00626	NITROGEN,ORG. KJEL.,BOT. DEPOS. (MG/KG-N DRY WGT)	05/24/78-05/16/79	0	2	
EVER0248	Yes	00626	NITROGEN,ORG. KJEL.,BOT. DEPOS. (MG/KG-N DRY WGT)	08/21/73-08/21/73	0	1	
EVER0255	Yes	00626	NITROGEN,ORG. KJEL.,BOT. DEPOS. (MG/KG-N DRY WGT)	05/18/78-05/18/78	0	1	
EVER0258	No	00626	NITROGEN,ORG. KJEL.,BOT. DEPOS. (MG/KG-N DRY WGT)	09/29/78-09/29/78	0	1	
EVER0268	Yes	00626	NITROGEN,ORG. KJEL.,BOT. DEPOS. (MG/KG-N DRY WGT)	09/29/78-09/29/78	0	1	
EVER0271	Yes	00626	NITROGEN,ORG. KJEL.,BOT. DEPOS. (MG/KG-N DRY WGT)	05/24/78-06/14/79	1	4	
EVER0273	Yes	00626	NITROGEN,ORG. KJEL.,BOT. DEPOS. (MG/KG-N DRY WGT)	08/21/73-05/10/74	0	4	
EVER0289	Yes	00626	NITROGEN,ORG. KJEL.,BOT. DEPOS. (MG/KG-N DRY WGT)	05/24/78-05/16/79	0	2	
EVER0297	Yes	00626	NITROGEN,ORG. KJEL.,BOT. DEPOS. (MG/KG-N DRY WGT)	05/24/78-05/16/79	0	2	
EVER0307	Yes	00626	NITROGEN,ORG. KJEL.,BOT. DEPOS. (MG/KG-N DRY WGT)	09/29/78-09/29/78	0	1	
EVER0339	No	00626	NITROGEN,ORG. KJEL.,BOT. DEPOS. (MG/KG-N DRY WGT)	04/21/73-05/31/79	6	7	
EVER0346	No	00626	NITROGEN,ORG. KJEL.,BOT. DEPOS. (MG/KG-N DRY WGT)	04/21/73-04/30/75	2	4	
EVER0350	No	00626	NITROGEN,ORG. KJEL.,BOT. DEPOS. (MG/KG-N DRY WGT)	04/21/73-04/30/75	2	5	
EVER0369	No	00626	NITROGEN,ORG. KJEL.,BOT. DEPOS. (MG/KG-N DRY WGT)	04/21/73-05/04/77	4	5	
EVER0001	No	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	02/14/85-02/14/85	0	1	
EVER0002	No	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	01/23/85-01/23/85	0	1	
EVER0003	No	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	05/31/77-05/31/77	0	1	
EVER0006	Yes	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/24/81-06/21/82	0	3	
EVER0007	No	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/22/81-06/21/82	0	3	
EVER0008	Yes	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	01/09/85-01/09/85	0	1	
EVER0009	Yes	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	01/09/85-01/09/85	0	1	
EVER0010	Yes	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	01/09/85-01/09/85	0	1	
EVER0011	Yes	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/24/81-09/22/82	1	4	
EVER0012	Yes	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/22/81-09/22/82	1	4	
EVER0013	Yes	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	09/22/82-09/22/82	0	1	
EVER0014	Yes	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	09/21/82-09/21/82	0	1	
EVER0019	Yes	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/22/81-09/21/82	1	5	
EVER0022	Yes	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	01/10/85-01/10/85	0	1	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0024	Yes	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/22/81-06/21/82	0	3	
EVER0027	Yes	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/24/81-06/14/82	0	3	
EVER0028	Yes	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	09/22/82-09/22/82	0	1	
EVER0030	Yes	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/22/81-09/21/82	1	4	
EVER0032	No	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	01/15/85-01/15/85	0	1	
EVER0035	Yes	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	09/21/82-09/21/82	0	1	
EVER0038	Yes	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	03/28/90-08/02/90	0	2	
EVER0039	No	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	01/15/85-01/15/85	0	1	
EVER0050	Yes	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	03/28/90-08/02/90	0	2	
EVER0051	No	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	01/15/85-01/15/85	0	1	
EVER0052	Yes	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	12/07/81-09/21/82	0	3	
EVER0053	Yes	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/24/81-06/14/82	0	3	
EVER0054	Yes	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/24/81-09/22/82	1	4	
EVER0057	Yes	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/20/79-09/21/83	4	9	
EVER0060	Yes	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	09/21/82-09/21/82	0	1	
EVER0062	Yes	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	02/06/87-08/06/87	0	2	
EVER0063	Yes	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/10/86-08/06/87	1	8	
EVER0064	Yes	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	09/22/82-09/22/82	0	1	
EVER0066	Yes	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	03/28/90-08/02/90	0	2	
EVER0067	Yes	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	09/03/88-09/03/88	0	1	
EVER0069	Yes	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/11/86-08/06/87	1	8	
EVER0070	Yes	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/10/86-08/06/87	1	8	
EVER0071	Yes	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/23/85-08/06/87	1	9	
EVER0073	Yes	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/10/86-08/06/87	1	8	
EVER0074	Yes	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/11/86-08/06/87	1	8	
EVER0075	Yes	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/10/86-08/06/87	1	8	
EVER0076	Yes	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/23/85-06/10/86	0	2	
EVER0078	Yes	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	01/15/75-05/23/75	0	2	
EVER0079	Yes	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	03/28/90-08/02/90	0	2	
EVER0081	Yes	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/10/86-08/06/87	1	8	
EVER0082	Yes	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	08/14/85-08/06/87	1	9	
EVER0083	Yes	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	08/14/85-08/06/87	1	11	
EVER0084	Yes	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/23/85-08/06/87	1	9	
EVER0085	Yes	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/22/81-09/21/82	1	4	
EVER0089	Yes	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/10/86-08/06/87	1	8	
EVER0090	Yes	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	08/14/85-08/06/87	1	10	
EVER0091	Yes	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	08/14/85-08/06/87	1	12	
EVER0092	Yes	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	08/15/85-08/06/87	1	12	
EVER0096	Yes	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	08/14/85-08/06/87	1	8	
EVER0097	Yes	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	08/14/85-08/06/87	1	10	
EVER0098	Yes	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	08/14/85-08/06/87	1	12	
EVER0099	Yes	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	08/15/85-08/06/87	1	13	
EVER0103	Yes	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	08/14/85-08/06/87	1	11	
EVER0104	Yes	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	08/14/85-08/06/87	1	13	
EVER0105	Yes	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	08/14/85-08/06/87	1	11	
EVER0106	Yes	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	08/15/85-08/06/87	1	13	
EVER0108	Yes	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	08/14/85-08/06/87	1	12	
EVER0109	Yes	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	08/14/85-08/06/87	1	11	
EVER0110	Yes	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	08/14/85-08/06/87	1	13	
EVER0111	Yes	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	08/15/85-08/06/87	1	13	
EVER0113	Yes	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/24/81-09/22/82	1	4	
EVER0114	Yes	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/23/85-08/06/87	1	11	
EVER0115	Yes	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	08/14/85-06/11/86	0	5	
EVER0116	Yes	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/27/86-10/03/94	7	62	
EVER0117	Yes	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	08/14/85-06/10/86	0	6	
EVER0118	Yes	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	08/15/85-06/10/86	0	6	
EVER0120	Yes	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	08/14/85-08/06/87	1	9	
EVER0121	Yes	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	08/14/85-08/06/87	1	11	
EVER0122	Yes	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	08/14/85-08/06/87	1	13	
EVER0123	Yes	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	08/15/85-08/06/87	1	12	
EVER0125	No	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	08/14/85-08/06/87	1	12	
EVER0126	Yes	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	08/14/85-08/06/87	1	12	
EVER0127	Yes	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	08/14/85-06/11/86	0	6	
EVER0128	Yes	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	08/14/85-06/10/86	0	6	
EVER0129	Yes	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	08/15/85-06/10/86	0	6	
EVER0131	Yes	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/29/85-10/03/94	8	74	
EVER0134	No	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	08/17/88-09/02/88	0	2	
EVER0135	Yes	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/24/81-09/22/82	1	4	
EVER0136	No	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/24/85-05/28/87	1	9	
EVER0137	No	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/20/87-07/19/88	0	4	
EVER0140	No	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	08/03/89-12/09/92	3	41	
EVER0141	Yes	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	01/14/75-10/29/85	10	27	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0142	No	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	01/22/86-09/24/87	1	13	
EVER0145	No	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	08/14/85-08/06/87	1	12	
EVER0146	No	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	08/14/85-08/06/87	1	13	
EVER0147	No	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	08/15/85-08/06/87	1	12	
EVER0150	No	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/24/85-05/28/87	1	10	
EVER0153	Yes	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/24/81-07/27/83	2	5	
EVER0157	Yes	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/14/78-09/30/82	4	9	
EVER0161	Yes	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	02/06/78-06/05/79	1	16	
EVER0165	Yes	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	01/15/75-10/29/85	10	31	
EVER0167	Yes	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/29/85-10/03/94	8	89	
EVER0170	No	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/05/83-01/10/95	11	164	
EVER0176	No	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/07/74-10/25/83	9	33	
EVER0179	Yes	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/24/81-09/20/82	1	4	
EVER0180	No	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/05/83-01/10/95	11	277	
EVER0184	Yes	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/28/78-10/19/78	0	9	
EVER0192	Yes	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	01/14/75-09/21/83	8	17	
EVER0194	Yes	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/29/85-10/03/94	8	81	
EVER0202	No	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/20/87-07/19/88	0	4	
EVER0205	Yes	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	09/01/76-09/01/76	0	1	
EVER0206	Yes	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	09/03/76-09/03/76	0	1	
EVER0207	No	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/05/83-01/10/95	11	205	
EVER0216	Yes	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	09/06/77-09/21/83	6	20	
EVER0220	No	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/28/78-10/04/78	0	7	
EVER0221	No	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	07/10/91-12/09/92	1	18	
EVER0228	Yes	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/25/81-09/20/82	1	4	
EVER0229	Yes	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/25/81-09/20/82	1	4	
EVER0231	Yes	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/29/85-10/03/94	8	91	
EVER0232	Yes	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	09/06/77-09/21/83	6	10	
EVER0236	Yes	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/14/78-12/28/79	1	14	
EVER0237	Yes	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	01/14/75-07/15/85	10	29	
EVER0239	Yes	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/29/85-03/04/86	0	5	
EVER0242	Yes	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/25/81-09/20/82	1	4	
EVER0244	No	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/22/81-06/21/82	0	3	
EVER0248	Yes	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	08/15/74-08/15/74	0	1	
EVER0249	Yes	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/25/81-09/20/82	1	4	
EVER0251	Yes	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/29/81-09/20/82	1	4	
EVER0254	No	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	09/01/76-09/01/76	0	1	
EVER0255	Yes	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	04/25/78-04/24/80	1	20	
EVER0258	No	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/28/78-10/19/78	0	9	
EVER0259	Yes	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	01/14/75-10/29/85	10	34	
EVER0260	Yes	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	01/14/75-09/21/83	8	11	
EVER0261	Yes	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/09/86-10/03/94	8	85	
EVER0262	Yes	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/09/86-10/03/94	8	65	
EVER0264	No	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	09/06/77-09/19/78	1	3	
EVER0267	Yes	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/29/85-10/03/94	8	92	
EVER0268	Yes	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/28/78-10/19/78	0	9	
EVER0269	Yes	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	05/04/78-03/05/80	1	21	
EVER0270	Yes	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/14/79-09/30/82	3	7	
EVER0271	Yes	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	04/25/78-09/24/80	2	22	
EVER0277	Yes	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/14/79-09/21/83	4	4	
EVER0281	No	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	07/10/91-12/09/92	1	18	
EVER0282	Yes	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/13/78-09/21/83	5	11	
EVER0288	Yes	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	04/26/78-12/28/79	1	10	
EVER0289	Yes	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/12/78-09/21/83	5	17	
EVER0291	Yes	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/09/86-10/03/94	8	81	
EVER0295	Yes	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/12/78-09/30/82	4	7	
EVER0296	Yes	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	09/16/83-09/16/83	0	1	
EVER0297	Yes	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	07/12/78-09/30/82	4	14	
EVER0299	No	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/13/78-09/21/82	4	10	
EVER0300	Yes	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/13/78-09/17/80	2	6	
EVER0307	Yes	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/28/78-10/19/78	0	5	
EVER0312	No	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/03/84-11/14/90	6	8	
EVER0314	No	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	07/09/91-12/08/92	1	18	
EVER0334	No	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/11/74-07/23/75	1	24	
EVER0335	No	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/13/78-10/25/79	1	4	
EVER0339	No	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/07/74-09/29/83	9	36	
EVER0344	No	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	11/13/91-11/13/91	0	1	
EVER0346	No	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/07/74-10/25/83	9	38	
EVER0348	No	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	12/04/73-08/09/83	9	34	
EVER0349	No	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	04/19/76-04/13/77	0	2	
EVER0350	No	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/07/74-10/25/83	9	33	
EVER0351	No	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	08/16/78-01/11/95	16	307	A

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0352	No	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	12/06/77-01/23/95	17	328	A
EVER0354	No	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	12/06/77-01/11/95	17	349	A
EVER0358	No	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	12/06/77-01/23/95	17	355	A
EVER0359	No	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	12/06/77-01/11/95	17	366	A
EVER0365	No	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	05/04/78-01/31/80	1	15	
EVER0366	No	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	07/20/82-11/18/83	1	12	
EVER0369	No	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/07/74-10/29/85	11	53	
EVER0370	No	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/30/78-07/25/79	1	13	
EVER0371	No	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	07/24/84-10/03/94	10	173	
EVER0372	No	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/30/78-07/28/83	5	16	
EVER0375	Yes	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/29/81-09/20/82	1	4	
EVER0377	No	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/29/81-09/20/82	1	4	
EVER0382	No	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/29/81-09/20/82	1	3	
EVER0057	Yes	00631	NITRITE PLUS NITRATE, DISS. 1 DET. (MG/L AS N)	09/21/83-09/21/83	0	1	
EVER0141	Yes	00631	NITRITE PLUS NITRATE, DISS. 1 DET. (MG/L AS N)	09/21/83-09/21/83	0	1	
EVER0165	Yes	00631	NITRITE PLUS NITRATE, DISS. 1 DET. (MG/L AS N)	09/21/83-09/21/83	0	1	
EVER0176	No	00631	NITRITE PLUS NITRATE, DISS. 1 DET. (MG/L AS N)	09/21/83-09/21/83	0	1	
EVER0192	Yes	00631	NITRITE PLUS NITRATE, DISS. 1 DET. (MG/L AS N)	09/21/83-09/21/83	0	1	
EVER0216	Yes	00631	NITRITE PLUS NITRATE, DISS. 1 DET. (MG/L AS N)	09/21/83-09/21/83	0	1	
EVER0232	Yes	00631	NITRITE PLUS NITRATE, DISS. 1 DET. (MG/L AS N)	09/21/83-09/21/83	0	1	
EVER0259	Yes	00631	NITRITE PLUS NITRATE, DISS. 1 DET. (MG/L AS N)	09/21/83-09/21/83	0	1	
EVER0260	Yes	00631	NITRITE PLUS NITRATE, DISS. 1 DET. (MG/L AS N)	09/21/83-09/21/83	0	1	
EVER0277	Yes	00631	NITRITE PLUS NITRATE, DISS. 1 DET. (MG/L AS N)	09/21/83-09/21/83	0	1	
EVER0282	Yes	00631	NITRITE PLUS NITRATE, DISS. 1 DET. (MG/L AS N)	09/21/83-09/21/83	0	1	
EVER0289	Yes	00631	NITRITE PLUS NITRATE, DISS. 1 DET. (MG/L AS N)	09/21/83-09/21/83	0	1	
EVER0296	Yes	00631	NITRITE PLUS NITRATE, DISS. 1 DET. (MG/L AS N)	09/16/83-09/16/83	0	1	
EVER0339	No	00631	NITRITE PLUS NITRATE, DISS. 1 DET. (MG/L AS N)	09/29/83-09/29/83	0	1	
EVER0346	No	00631	NITRITE PLUS NITRATE, DISS. 1 DET. (MG/L AS N)	09/29/83-09/29/83	0	1	
EVER0350	No	00631	NITRITE PLUS NITRATE, DISS. 1 DET. (MG/L AS N)	09/29/83-09/29/83	0	1	
EVER0369	No	00631	NITRITE PLUS NITRATE, DISS. 1 DET. (MG/L AS N)	09/29/83-09/29/83	0	1	
EVER0165	Yes	00633	NITRITE PLUS NITRATE,BOT. DEPOS. (MG/KG-N DRY WT)	05/23/79-06/20/79	0	2	
EVER0176	No	00633	NITRITE PLUS NITRATE,BOT. DEPOS. (MG/KG-N DRY WT)	04/21/73-10/30/74	1	4	
EVER0184	Yes	00633	NITRITE PLUS NITRATE,BOT. DEPOS. (MG/KG-N DRY WT)	09/29/78-09/29/78	0	1	
EVER0216	Yes	00633	NITRITE PLUS NITRATE,BOT. DEPOS. (MG/KG-N DRY WT)	05/24/78-05/16/79	0	2	
EVER0220	No	00633	NITRITE PLUS NITRATE,BOT. DEPOS. (MG/KG-N DRY WT)	09/29/78-09/29/78	0	1	
EVER0236	Yes	00633	NITRITE PLUS NITRATE,BOT. DEPOS. (MG/KG-N DRY WT)	05/24/78-05/16/79	0	2	
EVER0248	Yes	00633	NITRITE PLUS NITRATE,BOT. DEPOS. (MG/KG-N DRY WT)	08/21/73-08/21/73	0	1	
EVER0255	Yes	00633	NITRITE PLUS NITRATE,BOT. DEPOS. (MG/KG-N DRY WT)	05/18/78-05/18/78	0	1	
EVER0258	No	00633	NITRITE PLUS NITRATE,BOT. DEPOS. (MG/KG-N DRY WT)	09/29/78-09/29/78	0	1	
EVER0268	Yes	00633	NITRITE PLUS NITRATE,BOT. DEPOS. (MG/KG-N DRY WT)	09/29/78-09/29/78	0	1	
EVER0271	Yes	00633	NITRITE PLUS NITRATE,BOT. DEPOS. (MG/KG-N DRY WT)	05/24/78-06/14/79	1	4	
EVER0273	Yes	00633	NITRITE PLUS NITRATE,BOT. DEPOS. (MG/KG-N DRY WT)	08/21/73-05/10/74	0	4	
EVER0289	Yes	00633	NITRITE PLUS NITRATE,BOT. DEPOS. (MG/KG-N DRY WT)	05/24/78-05/16/79	0	2	
EVER0297	Yes	00633	NITRITE PLUS NITRATE,BOT. DEPOS. (MG/KG-N DRY WT)	05/24/78-05/16/79	0	2	
EVER0307	Yes	00633	NITRITE PLUS NITRATE,BOT. DEPOS. (MG/KG-N DRY WT)	09/29/78-09/29/78	0	1	
EVER0339	No	00633	NITRITE PLUS NITRATE,BOT. DEPOS. (MG/KG-N DRY WT)	04/21/73-05/31/79	6	7	
EVER0346	No	00633	NITRITE PLUS NITRATE,BOT. DEPOS. (MG/KG-N DRY WT)	04/21/73-04/30/75	2	4	
EVER0350	No	00633	NITRITE PLUS NITRATE,BOT. DEPOS. (MG/KG-N DRY WT)	04/21/73-04/30/75	2	5	
EVER0369	No	00633	NITRITE PLUS NITRATE,BOT. DEPOS. (MG/KG-N DRY WT)	04/21/73-05/04/77	4	5	
EVER0062	Yes	00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	02/06/87-08/06/87	0	2	
EVER0063	Yes	00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	06/10/86-08/06/87	1	8	
EVER0067	Yes	00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	09/03/88-09/03/88	0	1	
EVER0069	Yes	00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	06/11/86-08/06/87	1	8	
EVER0070	Yes	00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	06/10/86-08/06/87	1	8	
EVER0071	Yes	00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/23/85-08/06/87	1	9	
EVER0073	Yes	00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	06/10/86-08/06/87	1	8	
EVER0074	Yes	00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	06/11/86-08/06/87	1	8	
EVER0075	Yes	00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	06/10/86-08/06/87	1	8	
EVER0076	Yes	00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/23/85-06/10/86	0	2	
EVER0081	Yes	00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	06/10/86-08/06/87	1	8	
EVER0082	Yes	00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	08/14/85-08/06/87	1	9	
EVER0083	Yes	00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	08/14/85-08/06/87	1	11	
EVER0084	Yes	00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/23/85-08/06/87	1	9	
EVER0089	Yes	00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	06/10/86-08/06/87	1	8	
EVER0090	Yes	00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	08/14/85-08/06/87	1	10	
EVER0091	Yes	00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	08/14/85-08/06/87	1	12	
EVER0092	Yes	00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	08/15/85-08/06/87	1	12	
EVER0096	Yes	00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	08/14/85-08/06/87	1	8	
EVER0097	Yes	00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	08/14/85-08/06/87	1	10	
EVER0098	Yes	00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	08/14/85-08/06/87	1	12	
EVER0099	Yes	00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	08/15/85-08/06/87	1	13	
EVER0103	Yes	00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	08/14/85-08/06/87	1	11	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0104	Yes	00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	08/14/85-08/06/87	1	13	
EVER0105	Yes	00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	08/14/85-08/06/87	1	11	
EVER0106	Yes	00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	08/15/85-08/06/87	1	13	
EVER0108	Yes	00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	08/14/85-08/06/87	1	12	
EVER0109	Yes	00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	08/14/85-08/06/87	1	11	
EVER0110	Yes	00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	08/14/85-08/06/87	1	13	
EVER0111	Yes	00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	08/15/85-08/06/87	1	13	
EVER0114	Yes	00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/23/85-08/06/87	1	11	
EVER0115	Yes	00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	08/14/85-06/11/86	0	5	
EVER0116	Yes	00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/27/86-10/12/93	6	54	
EVER0117	Yes	00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	08/14/85-06/10/86	0	6	
EVER0118	Yes	00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	08/15/85-06/10/86	0	6	
EVER0120	Yes	00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	08/14/85-08/06/87	1	9	
EVER0121	Yes	00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	08/14/85-08/06/87	1	11	
EVER0122	Yes	00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	08/14/85-08/06/87	1	13	
EVER0123	Yes	00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	08/15/85-08/06/87	1	12	
EVER0125	No	00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	08/14/85-08/06/87	1	12	
EVER0126	Yes	00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	08/14/85-08/06/87	1	12	
EVER0127	Yes	00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	08/14/85-06/11/86	0	6	
EVER0128	Yes	00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	08/14/85-06/10/86	0	6	
EVER0129	Yes	00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	08/15/85-06/10/86	0	6	
EVER0131	Yes	00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	8	67	
EVER0134	No	00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	08/17/88-09/02/88	0	2	
EVER0136	No	00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/24/85-05/28/87	1	9	
EVER0137	No	00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/20/87-07/19/88	0	4	
EVER0142	No	00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	01/22/86-09/24/87	1	13	
EVER0145	No	00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	08/14/85-08/06/87	1	12	
EVER0146	No	00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	08/14/85-08/06/87	1	13	
EVER0147	No	00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	08/15/85-08/06/87	1	12	
EVER0150	No	00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/24/85-05/28/87	1	10	
EVER0167	Yes	00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	8	80	
EVER0170	No	00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/05/83-11/09/93	10	155	
EVER0180	No	00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/05/83-01/11/94	10	254	
EVER0194	Yes	00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	8	73	
EVER0202	No	00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/20/87-07/19/88	0	4	
EVER0207	No	00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/05/83-01/11/94	10	197	
EVER0231	Yes	00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	8	82	
EVER0239	Yes	00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/29/85-03/04/86	0	5	
EVER0261	Yes	00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	06/09/86-01/10/94	7	74	
EVER0262	Yes	00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	06/09/86-01/10/94	7	59	
EVER0267	Yes	00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	8	83	
EVER0291	Yes	00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	06/09/86-01/10/94	7	72	
EVER0312	No	00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	11/02/89-11/14/90	1	4	
EVER0334	No	00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	06/11/74-07/23/75	1	24	
EVER0344	No	00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	11/13/91-11/13/91	0	1	
EVER0351	No	00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	08/16/78-01/24/94	15	287	
EVER0352	No	00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	12/06/77-01/10/94	16	315	A
EVER0354	No	00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	12/06/77-01/24/94	16	329	A
EVER0358	No	00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	12/06/77-01/10/94	16	341	A
EVER0359	No	00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	12/06/77-01/24/94	16	344	A
EVER0366	No	00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	07/20/82-11/18/83	1	12	
EVER0370	No	00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	06/30/78-07/25/79	1	13	
EVER0371	No	00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	07/24/84-01/10/94	9	164	
EVER0372	No	00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	06/30/78-07/28/83	5	16	
EVER0078	Yes	00650	PHOSPHATE, TOTAL (MG/L AS PO4)	10/03/68-02/19/69	0	2	
EVER0141	Yes	00650	PHOSPHATE, TOTAL (MG/L AS PO4)	12/20/60-10/07/70	9	6	
EVER0155	Yes	00650	PHOSPHATE, TOTAL (MG/L AS PO4)	07/02/68-03/26/69	0	6	
EVER0156	Yes	00650	PHOSPHATE, TOTAL (MG/L AS PO4)	07/02/68-03/27/69	0	4	
EVER0157	Yes	00650	PHOSPHATE, TOTAL (MG/L AS PO4)	12/19/60-10/07/70	9	7	
EVER0160	No	00650	PHOSPHATE, TOTAL (MG/L AS PO4)	02/16/69-07/14/69	0	2	
EVER0165	Yes	00650	PHOSPHATE, TOTAL (MG/L AS PO4)	03/30/62-05/18/70	8	3	
EVER0169	Yes	00650	PHOSPHATE, TOTAL (MG/L AS PO4)	05/18/70-05/18/70	0	1	
EVER0178	Yes	00650	PHOSPHATE, TOTAL (MG/L AS PO4)	07/02/68-03/26/69	0	5	
EVER0183	Yes	00650	PHOSPHATE, TOTAL (MG/L AS PO4)	07/02/68-07/02/68	0	1	
EVER0186	Yes	00650	PHOSPHATE, TOTAL (MG/L AS PO4)	07/02/68-03/26/69	0	7	
EVER0187	Yes	00650	PHOSPHATE, TOTAL (MG/L AS PO4)	03/27/69-03/27/69	0	1	
EVER0189	Yes	00650	PHOSPHATE, TOTAL (MG/L AS PO4)	07/02/68-03/27/69	0	6	
EVER0192	Yes	00650	PHOSPHATE, TOTAL (MG/L AS PO4)	04/18/68-10/07/70	2	15	
EVER0237	Yes	00650	PHOSPHATE, TOTAL (MG/L AS PO4)	05/30/68-10/07/70	2	7	
EVER0240	Yes	00650	PHOSPHATE, TOTAL (MG/L AS PO4)	05/19/70-05/19/70	0	1	
EVER0245	Yes	00650	PHOSPHATE, TOTAL (MG/L AS PO4)	03/01/67-07/09/69	2	3	
EVER0248	Yes	00650	PHOSPHATE, TOTAL (MG/L AS PO4)	08/14/70-02/09/71	0	2	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0259	Yes	00650	PHOSPHATE, TOTAL (MG/L AS PO4)	05/30/68-10/07/70	2	8	
EVER0260	Yes	00650	PHOSPHATE, TOTAL (MG/L AS PO4)	12/19/60-10/07/70	9	10	
EVER0272	Yes	00650	PHOSPHATE, TOTAL (MG/L AS PO4)	11/18/69-11/18/69	0	1	
EVER0273	Yes	00650	PHOSPHATE, TOTAL (MG/L AS PO4)	05/02/68-02/09/71	2	7	
EVER0284	Yes	00650	PHOSPHATE, TOTAL (MG/L AS PO4)	09/23/70-02/10/71	0	3	
EVER0339	No	00650	PHOSPHATE, TOTAL (MG/L AS PO4)	05/13/70-05/13/70	0	1	
EVER0341	No	00650	PHOSPHATE, TOTAL (MG/L AS PO4)	07/17/70-01/08/71	0	4	
EVER0342	No	00650	PHOSPHATE, TOTAL (MG/L AS PO4)	08/28/69-05/13/70	0	2	
EVER0346	No	00650	PHOSPHATE, TOTAL (MG/L AS PO4)	06/27/69-01/26/70	0	4	
EVER0348	No	00650	PHOSPHATE, TOTAL (MG/L AS PO4)	11/17/75-01/09/78	2	13	
EVER0349	No	00650	PHOSPHATE, TOTAL (MG/L AS PO4)	05/27/69-09/25/70	1	4	
EVER0363	No	00650	PHOSPHATE, TOTAL (MG/L AS PO4)	05/13/70-05/13/70	0	1	
EVER0368	No	00650	PHOSPHATE, TOTAL (MG/L AS PO4)	04/22/69-04/22/69	0	1	
EVER0383	No	00650	PHOSPHATE, TOTAL (MG/L AS PO4)	03/30/70-11/05/70	0	4	
EVER0348	No	00655	PHOSPHATE, POLY (MG/L AS PO4)	07/27/76-10/26/76	0	4	
EVER0021	Yes	00660	PHOSPHATE, ORTHO (MG/L AS PO4)	09/13/63-09/13/63	0	1	
EVER0036	Yes	00660	PHOSPHATE, ORTHO (MG/L AS PO4)	03/08/68-03/08/68	0	1	
EVER0078	Yes	00660	PHOSPHATE, ORTHO (MG/L AS PO4)	03/08/68-02/19/69	0	2	
EVER0102	Yes	00660	PHOSPHATE, ORTHO (MG/L AS PO4)	04/25/66-04/25/66	0	1	
EVER0141	Yes	00660	PHOSPHATE, ORTHO (MG/L AS PO4)	01/08/60-10/07/70	10	19	
EVER0155	Yes	00660	PHOSPHATE, ORTHO (MG/L AS PO4)	09/11/63-03/26/69	5	27	
EVER0156	Yes	00660	PHOSPHATE, ORTHO (MG/L AS PO4)	09/13/66-10/08/71	5	20	
EVER0157	Yes	00660	PHOSPHATE, ORTHO (MG/L AS PO4)	01/29/60-06/17/71	11	21	
EVER0160	No	00660	PHOSPHATE, ORTHO (MG/L AS PO4)	02/16/69-05/15/70	1	2	
EVER0165	Yes	00660	PHOSPHATE, ORTHO (MG/L AS PO4)	12/14/60-09/20/71	10	24	
EVER0169	Yes	00660	PHOSPHATE, ORTHO (MG/L AS PO4)	05/18/70-05/18/70	0	1	
EVER0178	Yes	00660	PHOSPHATE, ORTHO (MG/L AS PO4)	03/21/62-03/26/69	7	22	
EVER0183	Yes	00660	PHOSPHATE, ORTHO (MG/L AS PO4)	09/11/63-04/10/68	4	20	
EVER0186	Yes	00660	PHOSPHATE, ORTHO (MG/L AS PO4)	03/21/62-03/26/69	7	29	
EVER0189	Yes	00660	PHOSPHATE, ORTHO (MG/L AS PO4)	06/15/66-03/27/69	2	22	
EVER0192	Yes	00660	PHOSPHATE, ORTHO (MG/L AS PO4)	03/30/62-06/17/71	9	42	
EVER0195	Yes	00660	PHOSPHATE, ORTHO (MG/L AS PO4)	11/01/66-05/16/67	0	7	
EVER0201	Yes	00660	PHOSPHATE, ORTHO (MG/L AS PO4)	09/13/63-09/13/63	0	1	
EVER0208	Yes	00660	PHOSPHATE, ORTHO (MG/L AS PO4)	11/01/66-05/16/67	0	7	
EVER0211	Yes	00660	PHOSPHATE, ORTHO (MG/L AS PO4)	11/01/66-05/16/67	0	7	
EVER0234	Yes	00660	PHOSPHATE, ORTHO (MG/L AS PO4)	11/01/66-05/16/67	0	7	
EVER0237	Yes	00660	PHOSPHATE, ORTHO (MG/L AS PO4)	03/08/68-04/21/75	7	8	
EVER0240	Yes	00660	PHOSPHATE, ORTHO (MG/L AS PO4)	05/19/70-05/19/70	0	1	
EVER0241	Yes	00660	PHOSPHATE, ORTHO (MG/L AS PO4)	11/01/66-05/16/67	0	7	
EVER0245	Yes	00660	PHOSPHATE, ORTHO (MG/L AS PO4)	11/01/66-04/14/69	2	7	
EVER0248	Yes	00660	PHOSPHATE, ORTHO (MG/L AS PO4)	08/14/70-11/23/71	1	4	
EVER0250	Yes	00660	PHOSPHATE, ORTHO (MG/L AS PO4)	01/06/67-04/12/67	0	4	
EVER0259	Yes	00660	PHOSPHATE, ORTHO (MG/L AS PO4)	12/24/59-10/07/70	10	21	
EVER0260	Yes	00660	PHOSPHATE, ORTHO (MG/L AS PO4)	12/16/59-10/07/70	10	18	
EVER0272	Yes	00660	PHOSPHATE, ORTHO (MG/L AS PO4)	12/22/65-11/18/69	3	20	
EVER0273	Yes	00660	PHOSPHATE, ORTHO (MG/L AS PO4)	03/05/65-11/23/71	6	30	
EVER0274	Yes	00660	PHOSPHATE, ORTHO (MG/L AS PO4)	11/01/66-05/16/67	0	6	
EVER0277	Yes	00660	PHOSPHATE, ORTHO (MG/L AS PO4)	03/21/62-03/21/62	0	1	
EVER0280	No	00660	PHOSPHATE, ORTHO (MG/L AS PO4)	05/15/70-05/15/70	0	1	
EVER0284	Yes	00660	PHOSPHATE, ORTHO (MG/L AS PO4)	09/23/70-02/10/71	0	3	
EVER0339	No	00660	PHOSPHATE, ORTHO (MG/L AS PO4)	01/16/62-05/13/70	8	9	
EVER0341	No	00660	PHOSPHATE, ORTHO (MG/L AS PO4)	07/17/70-02/28/72	1	7	
EVER0342	No	00660	PHOSPHATE, ORTHO (MG/L AS PO4)	10/25/68-05/13/70	1	3	
EVER0346	No	00660	PHOSPHATE, ORTHO (MG/L AS PO4)	06/27/69-05/12/71	1	5	
EVER0348	No	00660	PHOSPHATE, ORTHO (MG/L AS PO4)	12/04/73-11/14/77	3	18	
EVER0349	No	00660	PHOSPHATE, ORTHO (MG/L AS PO4)	05/15/67-05/12/71	3	6	
EVER0362	No	00660	PHOSPHATE, ORTHO (MG/L AS PO4)	06/16/71-06/16/71	0	1	
EVER0363	No	00660	PHOSPHATE, ORTHO (MG/L AS PO4)	05/15/67-05/13/70	2	2	
EVER0369	No	00660	PHOSPHATE, ORTHO (MG/L AS PO4)	12/17/75-12/17/75	0	1	
EVER0373	No	00660	PHOSPHATE, ORTHO (MG/L AS PO4)	04/21/75-04/21/75	0	1	
EVER0383	No	00660	PHOSPHATE, ORTHO (MG/L AS PO4)	03/30/70-06/14/71	1	5	
EVER0001	No	00665	PHOSPHORUS, TOTAL (MG/L AS P)	02/14/85-02/14/85	0	1	
EVER0002	No	00665	PHOSPHORUS, TOTAL (MG/L AS P)	01/23/85-01/23/85	0	1	
EVER0003	No	00665	PHOSPHORUS, TOTAL (MG/L AS P)	04/16/76-05/23/80	4	6	
EVER0006	Yes	00665	PHOSPHORUS, TOTAL (MG/L AS P)	06/24/81-06/21/82	0	3	
EVER0007	No	00665	PHOSPHORUS, TOTAL (MG/L AS P)	06/22/81-06/21/82	0	3	
EVER0008	Yes	00665	PHOSPHORUS, TOTAL (MG/L AS P)	01/09/85-01/09/85	0	1	
EVER0009	Yes	00665	PHOSPHORUS, TOTAL (MG/L AS P)	01/09/85-01/09/85	0	1	
EVER0010	Yes	00665	PHOSPHORUS, TOTAL (MG/L AS P)	01/09/85-01/09/85	0	1	
EVER0011	Yes	00665	PHOSPHORUS, TOTAL (MG/L AS P)	06/24/81-09/22/82	1	4	
EVER0012	Yes	00665	PHOSPHORUS, TOTAL (MG/L AS P)	06/22/81-09/22/82	1	4	
EVER0013	Yes	00665	PHOSPHORUS, TOTAL (MG/L AS P)	09/22/82-09/22/82	0	1	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0014	Yes	00665	PHOSPHORUS, TOTAL (MG/L AS P)	09/21/82-09/21/82	0	1	
EVER0019	Yes	00665	PHOSPHORUS, TOTAL (MG/L AS P)	06/22/81-09/21/82	1	5	
EVER0022	Yes	00665	PHOSPHORUS, TOTAL (MG/L AS P)	01/10/85-01/10/85	0	1	
EVER0024	Yes	00665	PHOSPHORUS, TOTAL (MG/L AS P)	06/22/81-06/21/82	0	3	
EVER0027	Yes	00665	PHOSPHORUS, TOTAL (MG/L AS P)	06/24/81-06/14/82	0	3	
EVER0028	Yes	00665	PHOSPHORUS, TOTAL (MG/L AS P)	09/22/82-09/22/82	0	1	
EVER0030	Yes	00665	PHOSPHORUS, TOTAL (MG/L AS P)	06/22/81-09/21/82	1	4	
EVER0032	No	00665	PHOSPHORUS, TOTAL (MG/L AS P)	01/15/85-01/15/85	0	1	
EVER0035	Yes	00665	PHOSPHORUS, TOTAL (MG/L AS P)	09/21/82-09/21/82	0	1	
EVER0038	Yes	00665	PHOSPHORUS, TOTAL (MG/L AS P)	03/28/90-08/02/90	0	2	
EVER0039	No	00665	PHOSPHORUS, TOTAL (MG/L AS P)	01/15/85-01/15/85	0	1	
EVER0050	Yes	00665	PHOSPHORUS, TOTAL (MG/L AS P)	03/28/90-08/02/90	0	2	
EVER0051	No	00665	PHOSPHORUS, TOTAL (MG/L AS P)	01/15/85-01/15/85	0	1	
EVER0052	Yes	00665	PHOSPHORUS, TOTAL (MG/L AS P)	12/07/81-09/21/82	0	3	
EVER0053	Yes	00665	PHOSPHORUS, TOTAL (MG/L AS P)	06/24/81-06/14/82	0	3	
EVER0054	Yes	00665	PHOSPHORUS, TOTAL (MG/L AS P)	06/24/81-09/22/82	1	4	
EVER0057	Yes	00665	PHOSPHORUS, TOTAL (MG/L AS P)	06/20/79-09/21/83	4	9	
EVER0060	Yes	00665	PHOSPHORUS, TOTAL (MG/L AS P)	09/21/82-09/21/82	0	1	
EVER0062	Yes	00665	PHOSPHORUS, TOTAL (MG/L AS P)	12/10/85-08/06/87	1	3	
EVER0063	Yes	00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/23/85-08/06/87	1	12	
EVER0064	Yes	00665	PHOSPHORUS, TOTAL (MG/L AS P)	09/22/82-09/22/82	0	1	
EVER0066	Yes	00665	PHOSPHORUS, TOTAL (MG/L AS P)	03/28/90-08/02/90	0	2	
EVER0067	Yes	00665	PHOSPHORUS, TOTAL (MG/L AS P)	12/05/85-12/15/94	9	36	
EVER0069	Yes	00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/24/85-08/06/87	1	12	
EVER0070	Yes	00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/23/85-08/06/87	1	12	
EVER0071	Yes	00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/23/85-08/06/87	1	12	
EVER0073	Yes	00665	PHOSPHORUS, TOTAL (MG/L AS P)	12/09/85-08/06/87	1	11	
EVER0074	Yes	00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/24/85-08/06/87	1	12	
EVER0075	Yes	00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/23/85-08/06/87	1	12	
EVER0076	Yes	00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/23/85-06/10/86	0	5	
EVER0078	Yes	00665	PHOSPHORUS, TOTAL (MG/L AS P)	05/18/73-05/23/75	2	3	
EVER0079	Yes	00665	PHOSPHORUS, TOTAL (MG/L AS P)	03/28/90-08/02/90	0	2	
EVER0081	Yes	00665	PHOSPHORUS, TOTAL (MG/L AS P)	12/09/85-08/06/87	1	11	
EVER0082	Yes	00665	PHOSPHORUS, TOTAL (MG/L AS P)	08/14/85-08/06/87	1	13	
EVER0083	Yes	00665	PHOSPHORUS, TOTAL (MG/L AS P)	08/14/85-08/06/87	1	13	
EVER0084	Yes	00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/23/85-08/06/87	1	12	
EVER0085	Yes	00665	PHOSPHORUS, TOTAL (MG/L AS P)	06/22/81-09/21/82	1	4	
EVER0086	Yes	00665	PHOSPHORUS, TOTAL (MG/L AS P)	05/30/91-12/15/94	3	14	
EVER0089	Yes	00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/23/85-08/06/87	1	12	
EVER0090	Yes	00665	PHOSPHORUS, TOTAL (MG/L AS P)	08/14/85-08/06/87	1	13	
EVER0091	Yes	00665	PHOSPHORUS, TOTAL (MG/L AS P)	08/14/85-08/06/87	1	13	
EVER0092	Yes	00665	PHOSPHORUS, TOTAL (MG/L AS P)	08/15/85-08/06/87	1	13	
EVER0094	Yes	00665	PHOSPHORUS, TOTAL (MG/L AS P)	12/05/85-12/15/94	9	34	
EVER0096	Yes	00665	PHOSPHORUS, TOTAL (MG/L AS P)	08/14/85-08/06/87	1	12	
EVER0097	Yes	00665	PHOSPHORUS, TOTAL (MG/L AS P)	08/14/85-08/06/87	1	10	
EVER0098	Yes	00665	PHOSPHORUS, TOTAL (MG/L AS P)	08/14/85-08/06/87	1	12	
EVER0099	Yes	00665	PHOSPHORUS, TOTAL (MG/L AS P)	08/15/85-08/06/87	1	13	
EVER0100	Yes	00665	PHOSPHORUS, TOTAL (MG/L AS P)	12/05/85-10/19/88	2	21	
EVER0103	Yes	00665	PHOSPHORUS, TOTAL (MG/L AS P)	08/14/85-08/06/87	1	13	
EVER0104	Yes	00665	PHOSPHORUS, TOTAL (MG/L AS P)	08/14/85-08/06/87	1	13	
EVER0105	Yes	00665	PHOSPHORUS, TOTAL (MG/L AS P)	08/14/85-08/06/87	1	11	
EVER0106	Yes	00665	PHOSPHORUS, TOTAL (MG/L AS P)	08/15/85-08/06/87	1	13	
EVER0108	Yes	00665	PHOSPHORUS, TOTAL (MG/L AS P)	08/14/85-08/06/87	1	13	
EVER0109	Yes	00665	PHOSPHORUS, TOTAL (MG/L AS P)	08/14/85-08/06/87	1	11	
EVER0110	Yes	00665	PHOSPHORUS, TOTAL (MG/L AS P)	08/14/85-08/06/87	1	13	
EVER0111	Yes	00665	PHOSPHORUS, TOTAL (MG/L AS P)	08/15/85-08/06/87	1	13	
EVER0113	Yes	00665	PHOSPHORUS, TOTAL (MG/L AS P)	06/24/81-09/22/82	1	4	
EVER0114	Yes	00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/23/85-08/06/87	1	11	
EVER0115	Yes	00665	PHOSPHORUS, TOTAL (MG/L AS P)	08/14/85-06/11/86	0	5	
EVER0116	Yes	00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/27/86-10/03/94	7	62	
EVER0117	Yes	00665	PHOSPHORUS, TOTAL (MG/L AS P)	08/14/85-06/10/86	0	6	
EVER0118	Yes	00665	PHOSPHORUS, TOTAL (MG/L AS P)	08/15/85-06/10/86	0	6	
EVER0120	Yes	00665	PHOSPHORUS, TOTAL (MG/L AS P)	08/14/85-08/06/87	1	9	
EVER0121	Yes	00665	PHOSPHORUS, TOTAL (MG/L AS P)	08/14/85-08/06/87	1	11	
EVER0122	Yes	00665	PHOSPHORUS, TOTAL (MG/L AS P)	08/14/85-08/06/87	1	13	
EVER0123	Yes	00665	PHOSPHORUS, TOTAL (MG/L AS P)	08/15/85-08/06/87	1	12	
EVER0125	No	00665	PHOSPHORUS, TOTAL (MG/L AS P)	08/14/85-08/06/87	1	12	
EVER0126	Yes	00665	PHOSPHORUS, TOTAL (MG/L AS P)	08/14/85-08/06/87	1	12	
EVER0127	Yes	00665	PHOSPHORUS, TOTAL (MG/L AS P)	08/14/85-06/11/86	0	6	
EVER0128	Yes	00665	PHOSPHORUS, TOTAL (MG/L AS P)	08/14/85-06/10/86	0	6	
EVER0129	Yes	00665	PHOSPHORUS, TOTAL (MG/L AS P)	08/15/85-06/10/86	0	6	
EVER0131	Yes	00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/29/85-10/03/94	8	74	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0134	No	00665	PHOSPHORUS, TOTAL (MG/L AS P)	12/05/85-10/19/88	2	20	
EVER0135	Yes	00665	PHOSPHORUS, TOTAL (MG/L AS P)	06/24/81-09/22/82	1	4	
EVER0136	No	00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/24/85-05/28/87	1	9	
EVER0137	No	00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/20/87-07/19/88	0	4	
EVER0140	No	00665	PHOSPHORUS, TOTAL (MG/L AS P)	08/03/89-12/09/92	3	41	
EVER0141	Yes	00665	PHOSPHORUS, TOTAL (MG/L AS P)	05/01/72-10/29/85	13	30	
EVER0142	No	00665	PHOSPHORUS, TOTAL (MG/L AS P)	01/22/86-09/24/87	1	13	
EVER0145	No	00665	PHOSPHORUS, TOTAL (MG/L AS P)	08/14/85-08/06/87	1	12	
EVER0146	No	00665	PHOSPHORUS, TOTAL (MG/L AS P)	08/14/85-08/06/87	1	13	
EVER0147	No	00665	PHOSPHORUS, TOTAL (MG/L AS P)	08/15/85-08/06/87	1	12	
EVER0150	No	00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/24/85-05/28/87	1	10	
EVER0153	Yes	00665	PHOSPHORUS, TOTAL (MG/L AS P)	06/24/81-07/27/83	2	5	
EVER0156	Yes	00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/08/71-10/08/71	0	1	
EVER0157	Yes	00665	PHOSPHORUS, TOTAL (MG/L AS P)	06/14/78-09/30/82	4	9	
EVER0161	Yes	00665	PHOSPHORUS, TOTAL (MG/L AS P)	02/06/78-06/05/79	1	16	
EVER0165	Yes	00665	PHOSPHORUS, TOTAL (MG/L AS P)	12/21/72-10/29/85	12	33	
EVER0167	Yes	00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/29/85-10/03/94	8	89	
EVER0170	No	00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/05/83-01/10/95	11	163	
EVER0176	No	00665	PHOSPHORUS, TOTAL (MG/L AS P)	07/17/72-10/25/83	11	54	
EVER0179	Yes	00665	PHOSPHORUS, TOTAL (MG/L AS P)	06/24/81-09/20/82	1	4	
EVER0180	No	00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/05/83-01/10/95	11	274	
EVER0181	No	00665	PHOSPHORUS, TOTAL (MG/L AS P)	01/11/93-12/14/93	0	12	
EVER0184	Yes	00665	PHOSPHORUS, TOTAL (MG/L AS P)	06/28/78-10/19/78	0	9	
EVER0192	Yes	00665	PHOSPHORUS, TOTAL (MG/L AS P)	04/24/72-09/21/83	11	21	
EVER0194	Yes	00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/29/85-10/03/94	8	81	
EVER0202	No	00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/20/87-07/19/88	0	4	
EVER0203	No	00665	PHOSPHORUS, TOTAL (MG/L AS P)	03/08/93-12/07/93	0	4	
EVER0205	Yes	00665	PHOSPHORUS, TOTAL (MG/L AS P)	09/01/76-05/04/78	1	8	
EVER0206	Yes	00665	PHOSPHORUS, TOTAL (MG/L AS P)	09/03/76-09/03/76	0	1	
EVER0207	No	00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/05/83-01/10/95	11	203	
EVER0216	Yes	00665	PHOSPHORUS, TOTAL (MG/L AS P)	09/06/77-09/21/83	6	20	
EVER0220	No	00665	PHOSPHORUS, TOTAL (MG/L AS P)	06/28/78-10/04/78	0	7	
EVER0221	No	00665	PHOSPHORUS, TOTAL (MG/L AS P)	07/10/91-12/09/92	1	18	
EVER0228	Yes	00665	PHOSPHORUS, TOTAL (MG/L AS P)	06/25/81-09/20/82	1	4	
EVER0229	Yes	00665	PHOSPHORUS, TOTAL (MG/L AS P)	06/25/81-09/20/82	1	4	
EVER0231	Yes	00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/29/85-10/03/94	8	91	
EVER0232	Yes	00665	PHOSPHORUS, TOTAL (MG/L AS P)	09/06/77-09/21/83	6	10	
EVER0236	Yes	00665	PHOSPHORUS, TOTAL (MG/L AS P)	06/14/78-12/28/79	1	14	
EVER0237	Yes	00665	PHOSPHORUS, TOTAL (MG/L AS P)	05/01/72-07/15/85	13	33	
EVER0239	Yes	00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/29/85-03/04/86	0	5	
EVER0242	Yes	00665	PHOSPHORUS, TOTAL (MG/L AS P)	06/25/81-09/20/82	1	4	
EVER0244	No	00665	PHOSPHORUS, TOTAL (MG/L AS P)	06/22/81-06/21/82	0	3	
EVER0248	Yes	00665	PHOSPHORUS, TOTAL (MG/L AS P)	11/23/71-08/15/74	2	8	
EVER0249	Yes	00665	PHOSPHORUS, TOTAL (MG/L AS P)	06/25/81-09/20/82	1	4	
EVER0251	Yes	00665	PHOSPHORUS, TOTAL (MG/L AS P)	06/29/81-09/20/82	1	4	
EVER0254	No	00665	PHOSPHORUS, TOTAL (MG/L AS P)	09/01/76-09/01/76	0	1	
EVER0255	Yes	00665	PHOSPHORUS, TOTAL (MG/L AS P)	04/25/78-04/24/80	1	20	
EVER0258	No	00665	PHOSPHORUS, TOTAL (MG/L AS P)	06/28/78-10/19/78	0	9	
EVER0259	Yes	00665	PHOSPHORUS, TOTAL (MG/L AS P)	05/01/72-10/29/85	13	39	
EVER0260	Yes	00665	PHOSPHORUS, TOTAL (MG/L AS P)	12/19/72-09/21/83	10	15	
EVER0261	Yes	00665	PHOSPHORUS, TOTAL (MG/L AS P)	06/09/86-10/03/94	8	84	
EVER0262	Yes	00665	PHOSPHORUS, TOTAL (MG/L AS P)	06/09/86-10/03/94	8	64	
EVER0264	No	00665	PHOSPHORUS, TOTAL (MG/L AS P)	09/06/77-09/19/78	1	3	
EVER0267	Yes	00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/29/85-10/03/94	8	92	
EVER0268	Yes	00665	PHOSPHORUS, TOTAL (MG/L AS P)	06/28/78-10/19/78	0	9	
EVER0269	Yes	00665	PHOSPHORUS, TOTAL (MG/L AS P)	05/04/78-03/05/80	1	21	
EVER0270	Yes	00665	PHOSPHORUS, TOTAL (MG/L AS P)	06/14/79-09/30/82	3	7	
EVER0271	Yes	00665	PHOSPHORUS, TOTAL (MG/L AS P)	04/25/78-09/24/80	2	21	
EVER0273	Yes	00665	PHOSPHORUS, TOTAL (MG/L AS P)	11/23/71-05/10/74	2	7	
EVER0277	Yes	00665	PHOSPHORUS, TOTAL (MG/L AS P)	06/14/79-09/21/83	4	4	
EVER0280	No	00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/13/76-05/04/78	1	7	
EVER0281	No	00665	PHOSPHORUS, TOTAL (MG/L AS P)	07/10/91-12/09/92	1	18	
EVER0282	Yes	00665	PHOSPHORUS, TOTAL (MG/L AS P)	06/13/78-09/21/83	5	11	
EVER0288	Yes	00665	PHOSPHORUS, TOTAL (MG/L AS P)	04/26/78-12/28/79	1	10	
EVER0289	Yes	00665	PHOSPHORUS, TOTAL (MG/L AS P)	06/12/78-09/21/83	5	17	
EVER0291	Yes	00665	PHOSPHORUS, TOTAL (MG/L AS P)	06/09/86-10/03/94	8	79	
EVER0295	Yes	00665	PHOSPHORUS, TOTAL (MG/L AS P)	06/12/78-09/30/82	4	8	
EVER0296	Yes	00665	PHOSPHORUS, TOTAL (MG/L AS P)	09/16/83-09/16/83	0	1	
EVER0297	Yes	00665	PHOSPHORUS, TOTAL (MG/L AS P)	07/12/78-09/30/82	4	14	
EVER0299	No	00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/13/76-09/21/82	5	22	
EVER0300	Yes	00665	PHOSPHORUS, TOTAL (MG/L AS P)	06/13/78-09/17/80	2	6	
EVER0306	No	00665	PHOSPHORUS, TOTAL (MG/L AS P)	01/04/93-12/06/93	0	3	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0307	Yes	00665	PHOSPHORUS, TOTAL (MG/L AS P)	06/28/78-10/19/78	0	6	
EVER0308	No	00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/13/76-05/04/78	1	7	
EVER0310	No	00665	PHOSPHORUS, TOTAL (MG/L AS P)	04/25/91-12/15/94	3	99	
EVER0311	No	00665	PHOSPHORUS, TOTAL (MG/L AS P)	01/04/93-12/06/93	0	4	
EVER0312	No	00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/03/84-05/16/90	5	7	
EVER0313	No	00665	PHOSPHORUS, TOTAL (MG/L AS P)	01/04/93-12/06/93	0	4	
EVER0314	No	00665	PHOSPHORUS, TOTAL (MG/L AS P)	07/09/91-12/08/92	1	18	
EVER0317	No	00665	PHOSPHORUS, TOTAL (MG/L AS P)	04/25/91-02/22/95	3	109	
EVER0318	No	00665	PHOSPHORUS, TOTAL (MG/L AS P)	08/08/79-11/23/94	15	49	
EVER0319	No	00665	PHOSPHORUS, TOTAL (MG/L AS P)	07/18/91-02/22/95	3	88	
EVER0320	No	00665	PHOSPHORUS, TOTAL (MG/L AS P)	05/09/91-02/22/95	3	95	
EVER0321	No	00665	PHOSPHORUS, TOTAL (MG/L AS P)	04/17/91-02/22/95	3	101	
EVER0322	No	00665	PHOSPHORUS, TOTAL (MG/L AS P)	07/18/91-11/23/94	3	43	
EVER0323	No	00665	PHOSPHORUS, TOTAL (MG/L AS P)	07/18/91-11/23/94	3	42	
EVER0324	No	00665	PHOSPHORUS, TOTAL (MG/L AS P)	02/01/91-03/02/95	4	125	
EVER0325	No	00665	PHOSPHORUS, TOTAL (MG/L AS P)	07/18/91-11/23/94	3	49	
EVER0326	No	00665	PHOSPHORUS, TOTAL (MG/L AS P)	07/18/91-11/23/94	3	43	
EVER0327	No	00665	PHOSPHORUS, TOTAL (MG/L AS P)	07/18/91-08/25/94	3	34	
EVER0328	No	00665	PHOSPHORUS, TOTAL (MG/L AS P)	07/18/91-11/23/94	3	33	
EVER0329	No	00665	PHOSPHORUS, TOTAL (MG/L AS P)	07/18/91-08/25/94	3	28	
EVER0330	No	00665	PHOSPHORUS, TOTAL (MG/L AS P)	07/18/91-11/23/94	3	48	
EVER0331	No	00665	PHOSPHORUS, TOTAL (MG/L AS P)	02/01/91-03/02/95	4	132	
EVER0332	No	00665	PHOSPHORUS, TOTAL (MG/L AS P)	02/01/91-03/02/95	4	129	
EVER0333	No	00665	PHOSPHORUS, TOTAL (MG/L AS P)	02/01/91-03/02/95	4	128	
EVER0334	No	00665	PHOSPHORUS, TOTAL (MG/L AS P)	06/11/74-07/23/75	1	26	
EVER0335	No	00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/13/76-10/25/79	3	11	
EVER0339	No	00665	PHOSPHORUS, TOTAL (MG/L AS P)	08/16/72-09/29/83	11	55	
EVER0341	No	00665	PHOSPHORUS, TOTAL (MG/L AS P)	12/15/71-02/28/72	0	2	
EVER0344	No	00665	PHOSPHORUS, TOTAL (MG/L AS P)	11/13/91-01/19/95	3	73	
EVER0346	No	00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/16/72-10/25/83	11	63	
EVER0347	No	00665	PHOSPHORUS, TOTAL (MG/L AS P)	07/17/72-07/17/72	0	1	
EVER0348	No	00665	PHOSPHORUS, TOTAL (MG/L AS P)	12/04/73-08/09/83	9	57	
EVER0349	No	00665	PHOSPHORUS, TOTAL (MG/L AS P)	06/09/73-04/13/77	3	4	
EVER0350	No	00665	PHOSPHORUS, TOTAL (MG/L AS P)	07/17/72-10/25/83	11	53	
EVER0351	No	00665	PHOSPHORUS, TOTAL (MG/L AS P)	08/16/78-03/02/95	16	464	A
EVER0352	No	00665	PHOSPHORUS, TOTAL (MG/L AS P)	12/06/77-03/02/95	17	418	A
EVER0354	No	00665	PHOSPHORUS, TOTAL (MG/L AS P)	12/06/77-03/02/95	17	431	A
EVER0356	No	00665	PHOSPHORUS, TOTAL (MG/L AS P)	02/08/93-12/21/93	0	5	
EVER0358	No	00665	PHOSPHORUS, TOTAL (MG/L AS P)	12/06/77-03/02/95	17	459	A
EVER0359	No	00665	PHOSPHORUS, TOTAL (MG/L AS P)	12/06/77-03/02/95	17	462	A
EVER0360	No	00665	PHOSPHORUS, TOTAL (MG/L AS P)	01/12/93-12/14/93	0	11	
EVER0365	No	00665	PHOSPHORUS, TOTAL (MG/L AS P)	05/04/78-01/31/80	1	15	
EVER0366	No	00665	PHOSPHORUS, TOTAL (MG/L AS P)	07/20/82-11/18/83	1	12	
EVER0369	No	00665	PHOSPHORUS, TOTAL (MG/L AS P)	07/17/72-10/29/85	13	70	
EVER0370	No	00665	PHOSPHORUS, TOTAL (MG/L AS P)	06/30/78-07/25/79	1	13	
EVER0371	No	00665	PHOSPHORUS, TOTAL (MG/L AS P)	07/24/84-03/02/95	10	187	
EVER0372	No	00665	PHOSPHORUS, TOTAL (MG/L AS P)	06/30/78-07/28/83	5	16	
EVER0375	Yes	00665	PHOSPHORUS, TOTAL (MG/L AS P)	06/29/81-09/20/82	1	4	
EVER0377	No	00665	PHOSPHORUS, TOTAL (MG/L AS P)	06/29/81-09/20/82	1	4	
EVER0382	No	00665	PHOSPHORUS, TOTAL (MG/L AS P)	06/29/81-09/20/82	1	4	
EVER0057	Yes	00666	PHOSPHORUS, DISSOLVED (MG/L AS P)	09/21/83-09/21/83	0	1	
EVER0141	Yes	00666	PHOSPHORUS, DISSOLVED (MG/L AS P)	09/21/83-09/21/83	0	1	
EVER0165	Yes	00666	PHOSPHORUS, DISSOLVED (MG/L AS P)	09/21/83-09/21/83	0	1	
EVER0176	No	00666	PHOSPHORUS, DISSOLVED (MG/L AS P)	09/21/83-09/21/83	0	1	
EVER0192	Yes	00666	PHOSPHORUS, DISSOLVED (MG/L AS P)	09/21/83-09/21/83	0	1	
EVER0216	Yes	00666	PHOSPHORUS, DISSOLVED (MG/L AS P)	09/21/83-09/21/83	0	1	
EVER0232	Yes	00666	PHOSPHORUS, DISSOLVED (MG/L AS P)	09/21/83-09/21/83	0	1	
EVER0259	Yes	00666	PHOSPHORUS, DISSOLVED (MG/L AS P)	09/21/83-09/21/83	0	1	
EVER0260	Yes	00666	PHOSPHORUS, DISSOLVED (MG/L AS P)	09/21/83-09/21/83	0	1	
EVER0277	Yes	00666	PHOSPHORUS, DISSOLVED (MG/L AS P)	09/21/83-09/21/83	0	1	
EVER0282	Yes	00666	PHOSPHORUS, DISSOLVED (MG/L AS P)	09/21/83-09/21/83	0	1	
EVER0289	Yes	00666	PHOSPHORUS, DISSOLVED (MG/L AS P)	09/21/83-09/21/83	0	1	
EVER0296	Yes	00666	PHOSPHORUS, DISSOLVED (MG/L AS P)	09/16/83-09/16/83	0	1	
EVER0334	No	00666	PHOSPHORUS, DISSOLVED (MG/L AS P)	01/05/75-01/05/75	0	1	
EVER0339	No	00666	PHOSPHORUS, DISSOLVED (MG/L AS P)	09/29/83-09/29/83	0	1	
EVER0346	No	00666	PHOSPHORUS, DISSOLVED (MG/L AS P)	09/29/83-09/29/83	0	1	
EVER0350	No	00666	PHOSPHORUS, DISSOLVED (MG/L AS P)	09/29/83-09/29/83	0	1	
EVER0351	No	00666	PHOSPHORUS, DISSOLVED (MG/L AS P)	10/10/78-08/13/80	1	34	
EVER0352	No	00666	PHOSPHORUS, DISSOLVED (MG/L AS P)	10/10/78-08/13/80	1	34	
EVER0354	No	00666	PHOSPHORUS, DISSOLVED (MG/L AS P)	10/10/78-12/28/82	4	35	
EVER0358	No	00666	PHOSPHORUS, DISSOLVED (MG/L AS P)	10/10/78-12/28/82	4	35	
EVER0359	No	00666	PHOSPHORUS, DISSOLVED (MG/L AS P)	10/10/78-08/13/80	1	34	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0366	No	00666	PHOSPHORUS, DISSOLVED (MG/L AS P)	07/20/82-11/18/83	1	12	
EVER0369	No	00666	PHOSPHORUS, DISSOLVED (MG/L AS P)	09/29/83-09/29/83	0	1	
EVER0370	No	00666	PHOSPHORUS, DISSOLVED (MG/L AS P)	06/30/78-07/25/79	1	13	
EVER0372	No	00666	PHOSPHORUS, DISSOLVED (MG/L AS P)	06/30/78-07/28/83	5	13	
EVER0334	No	00667	PHOSPHORUS, SUSPENDED (MG/L AS P)	01/05/75-01/05/75	0	1	
EVER0351	No	00667	PHOSPHORUS, SUSPENDED (MG/L AS P)	10/10/78-08/13/80	1	33	
EVER0352	No	00667	PHOSPHORUS, SUSPENDED (MG/L AS P)	10/10/78-08/13/80	1	31	
EVER0354	No	00667	PHOSPHORUS, SUSPENDED (MG/L AS P)	10/10/78-12/28/82	4	35	
EVER0358	No	00667	PHOSPHORUS, SUSPENDED (MG/L AS P)	10/10/78-12/28/82	4	31	
EVER0359	No	00667	PHOSPHORUS, SUSPENDED (MG/L AS P)	10/10/78-08/13/80	1	33	
EVER0366	No	00667	PHOSPHORUS, SUSPENDED (MG/L AS P)	07/20/82-11/18/83	1	12	
EVER0370	No	00667	PHOSPHORUS, SUSPENDED (MG/L AS P)	06/30/78-07/25/79	1	13	
EVER0372	No	00667	PHOSPHORUS, SUSPENDED (MG/L AS P)	06/30/78-07/28/83	5	13	
EVER0165	Yes	00668	PHOSPHORUS,TOTAL,BOTTOM DEPOSIT (MG/KG-P DRY WGT)	05/23/79-06/20/79	0	2	
EVER0176	No	00668	PHOSPHORUS,TOTAL,BOTTOM DEPOSIT (MG/KG-P DRY WGT)	04/21/73-10/30/74	1	4	
EVER0184	Yes	00668	PHOSPHORUS,TOTAL,BOTTOM DEPOSIT (MG/KG-P DRY WGT)	09/29/78-09/29/78	0	1	
EVER0216	Yes	00668	PHOSPHORUS,TOTAL,BOTTOM DEPOSIT (MG/KG-P DRY WGT)	05/24/78-05/16/79	0	2	
EVER0220	No	00668	PHOSPHORUS,TOTAL,BOTTOM DEPOSIT (MG/KG-P DRY WGT)	09/29/78-09/29/78	0	1	
EVER0236	Yes	00668	PHOSPHORUS,TOTAL,BOTTOM DEPOSIT (MG/KG-P DRY WGT)	05/24/78-05/16/79	0	2	
EVER0248	Yes	00668	PHOSPHORUS,TOTAL,BOTTOM DEPOSIT (MG/KG-P DRY WGT)	08/21/73-08/21/73	0	1	
EVER0255	Yes	00668	PHOSPHORUS,TOTAL,BOTTOM DEPOSIT (MG/KG-P DRY WGT)	05/18/78-05/18/78	0	1	
EVER0258	No	00668	PHOSPHORUS,TOTAL,BOTTOM DEPOSIT (MG/KG-P DRY WGT)	09/29/78-09/29/78	0	1	
EVER0268	Yes	00668	PHOSPHORUS,TOTAL,BOTTOM DEPOSIT (MG/KG-P DRY WGT)	09/29/78-09/29/78	0	1	
EVER0271	Yes	00668	PHOSPHORUS,TOTAL,BOTTOM DEPOSIT (MG/KG-P DRY WGT)	05/24/78-06/14/79	1	4	
EVER0273	Yes	00668	PHOSPHORUS,TOTAL,BOTTOM DEPOSIT (MG/KG-P DRY WGT)	08/21/73-05/10/74	0	4	
EVER0289	Yes	00668	PHOSPHORUS,TOTAL,BOTTOM DEPOSIT (MG/KG-P DRY WGT)	05/24/78-05/16/79	0	2	
EVER0297	Yes	00668	PHOSPHORUS,TOTAL,BOTTOM DEPOSIT (MG/KG-P DRY WGT)	05/24/78-05/16/79	0	2	
EVER0307	Yes	00668	PHOSPHORUS,TOTAL,BOTTOM DEPOSIT (MG/KG-P DRY WGT)	09/29/78-09/29/78	0	1	
EVER0339	No	00668	PHOSPHORUS,TOTAL,BOTTOM DEPOSIT (MG/KG-P DRY WGT)	04/21/73-05/31/79	6	7	
EVER0346	No	00668	PHOSPHORUS,TOTAL,BOTTOM DEPOSIT (MG/KG-P DRY WGT)	04/21/73-04/30/75	2	4	
EVER0350	No	00668	PHOSPHORUS,TOTAL,BOTTOM DEPOSIT (MG/KG-P DRY WGT)	04/21/73-04/30/75	2	5	
EVER0369	No	00668	PHOSPHORUS,TOTAL,BOTTOM DEPOSIT (MG/KG-P DRY WGT)	04/21/73-05/04/77	4	5	
EVER0137	No	00670	PHOSPHORUS, TOTAL ORGANIC (MG/L AS P)	07/19/88-07/19/88	0	1	
EVER0202	No	00670	PHOSPHORUS, TOTAL ORGANIC (MG/L AS P)	01/19/88-01/19/88	0	1	
EVER0312	No	00670	PHOSPHORUS, TOTAL ORGANIC (MG/L AS P)	11/02/89-05/16/90	0	3	
EVER0057	Yes	00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	09/21/83-09/21/83	0	1	
EVER0062	Yes	00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	12/10/85-08/06/87	1	3	
EVER0063	Yes	00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	08/15/85-08/06/87	1	13	
EVER0067	Yes	00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	12/05/85-10/19/88	2	22	
EVER0069	Yes	00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	08/14/85-08/06/87	1	13	
EVER0070	Yes	00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	08/14/85-08/06/87	1	13	
EVER0071	Yes	00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	08/15/85-08/06/87	1	13	
EVER0073	Yes	00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	12/09/85-08/06/87	1	11	
EVER0074	Yes	00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	08/14/85-08/06/87	1	13	
EVER0075	Yes	00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	08/14/85-08/06/87	1	13	
EVER0076	Yes	00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	08/15/85-06/10/86	0	6	
EVER0081	Yes	00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	12/09/85-08/06/87	1	11	
EVER0082	Yes	00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	08/14/85-08/06/87	1	13	
EVER0083	Yes	00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	08/14/85-08/06/87	1	13	
EVER0084	Yes	00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	08/15/85-08/06/87	1	13	
EVER0089	Yes	00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	08/14/85-08/06/87	1	13	
EVER0090	Yes	00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	08/14/85-08/06/87	1	13	
EVER0091	Yes	00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	08/14/85-08/06/87	1	13	
EVER0092	Yes	00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	08/15/85-08/06/87	1	13	
EVER0094	Yes	00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	12/05/85-10/19/88	2	20	
EVER0096	Yes	00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	08/14/85-08/06/87	1	12	
EVER0097	Yes	00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	08/14/85-08/06/87	1	10	
EVER0098	Yes	00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	08/14/85-08/06/87	1	12	
EVER0099	Yes	00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	08/15/85-08/06/87	1	13	
EVER0100	Yes	00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	12/05/85-10/19/88	2	21	
EVER0103	Yes	00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	08/14/85-08/06/87	1	13	
EVER0104	Yes	00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	08/14/85-08/06/87	1	13	
EVER0105	Yes	00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	08/14/85-08/06/87	1	11	
EVER0106	Yes	00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	08/15/85-08/06/87	1	13	
EVER0108	Yes	00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	08/14/85-08/06/87	1	13	
EVER0109	Yes	00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	08/14/85-08/06/87	1	11	
EVER0110	Yes	00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	08/14/85-08/06/87	1	13	
EVER0111	Yes	00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	08/15/85-08/06/87	1	13	
EVER0114	Yes	00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/23/85-08/06/87	1	11	
EVER0115	Yes	00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	08/14/85-06/11/86	0	5	
EVER0116	Yes	00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/27/86-10/03/94	7	59	
EVER0117	Yes	00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	08/14/85-06/10/86	0	6	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0118	Yes	00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	08/15/85-06/10/86	0	6	
EVER0120	Yes	00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	08/14/85-08/06/87	1	9	
EVER0121	Yes	00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	08/14/85-08/06/87	1	11	
EVER0122	Yes	00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	08/14/85-08/06/87	1	13	
EVER0123	Yes	00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	08/15/85-08/06/87	1	12	
EVER0125	No	00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	08/14/85-08/06/87	1	12	
EVER0126	Yes	00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	08/14/85-08/06/87	1	12	
EVER0127	Yes	00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	08/14/85-06/11/86	0	6	
EVER0128	Yes	00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	08/14/85-06/10/86	0	6	
EVER0129	Yes	00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	08/15/85-06/10/86	0	6	
EVER0131	Yes	00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/29/85-10/03/94	8	71	
EVER0134	No	00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	12/05/85-10/19/88	2	20	
EVER0136	No	00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	08/15/85-05/28/87	1	10	
EVER0141	Yes	00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	09/21/83-09/21/83	0	1	
EVER0142	No	00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	01/22/86-09/24/87	1	13	
EVER0145	No	00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	08/14/85-08/06/87	1	12	
EVER0146	No	00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	08/14/85-08/06/87	1	13	
EVER0147	No	00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	08/15/85-08/06/87	1	12	
EVER0150	No	00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/24/85-05/28/87	1	10	
EVER0165	Yes	00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	09/21/83-09/21/83	0	1	
EVER0167	Yes	00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/29/85-10/03/94	8	88	
EVER0170	No	00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/05/83-01/10/95	11	163	
EVER0176	No	00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	09/21/83-09/21/83	0	1	
EVER0180	No	00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/05/83-01/10/95	11	270	
EVER0192	Yes	00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	09/21/83-09/21/83	0	1	
EVER0194	Yes	00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/29/85-10/03/94	8	78	
EVER0207	No	00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/05/83-01/10/95	11	201	
EVER0216	Yes	00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	09/21/83-09/21/83	0	1	
EVER0231	Yes	00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/29/85-10/03/94	8	89	
EVER0232	Yes	00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	09/21/83-09/21/83	0	1	
EVER0237	Yes	00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	05/15/74-04/21/75	0	2	
EVER0239	Yes	00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/29/85-03/04/86	0	5	
EVER0259	Yes	00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	09/21/83-09/21/83	0	1	
EVER0260	Yes	00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	09/21/83-09/21/83	0	1	
EVER0261	Yes	00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	06/09/86-10/03/94	8	83	
EVER0262	Yes	00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	06/09/86-10/03/94	8	62	
EVER0267	Yes	00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/29/85-10/03/94	8	90	
EVER0277	Yes	00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	09/21/83-09/21/83	0	1	
EVER0282	Yes	00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	09/21/83-09/21/83	0	1	
EVER0289	Yes	00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	09/21/83-09/21/83	0	1	
EVER0291	Yes	00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	06/09/86-10/03/94	8	78	
EVER0296	Yes	00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	09/16/83-09/16/83	0	1	
EVER0334	No	00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	06/11/74-07/23/75	1	25	
EVER0339	No	00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	09/29/83-09/29/83	0	1	
EVER0344	No	00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	11/13/91-11/13/91	0	1	
EVER0346	No	00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	09/29/83-09/29/83	0	1	
EVER0350	No	00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	09/29/83-09/29/83	0	1	
EVER0351	No	00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	08/16/78-01/11/95	16	308	A
EVER0352	No	00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	12/06/77-01/23/95	17	323	A
EVER0354	No	00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	12/06/77-01/11/95	17	347	A
EVER0358	No	00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	12/06/77-01/23/95	17	351	A
EVER0359	No	00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	12/06/77-01/11/95	17	362	A
EVER0366	No	00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	07/20/82-11/18/83	1	11	
EVER0369	No	00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	09/29/83-09/29/83	0	1	
EVER0370	No	00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	06/30/78-07/25/79	1	13	
EVER0371	No	00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	07/24/84-10/03/94	10	170	
EVER0372	No	00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	06/30/78-07/28/83	5	16	
EVER0373	No	00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	04/21/75-04/21/75	0	1	
EVER0334	No	00673	PHOSPHORUS, DISSOLVED ORGANIC (MG/L AS P)	01/05/75-01/05/75	0	1	
EVER0351	No	00673	PHOSPHORUS, DISSOLVED ORGANIC (MG/L AS P)	10/10/78-08/13/80	1	33	
EVER0352	No	00673	PHOSPHORUS, DISSOLVED ORGANIC (MG/L AS P)	10/10/78-08/13/80	1	30	
EVER0354	No	00673	PHOSPHORUS, DISSOLVED ORGANIC (MG/L AS P)	10/10/78-12/28/82	4	34	
EVER0358	No	00673	PHOSPHORUS, DISSOLVED ORGANIC (MG/L AS P)	10/10/78-12/28/82	4	33	
EVER0359	No	00673	PHOSPHORUS, DISSOLVED ORGANIC (MG/L AS P)	10/10/78-08/13/80	1	32	
EVER0366	No	00673	PHOSPHORUS, DISSOLVED ORGANIC (MG/L AS P)	07/20/82-11/18/83	1	11	
EVER0370	No	00673	PHOSPHORUS, DISSOLVED ORGANIC (MG/L AS P)	06/30/78-07/25/79	1	12	
EVER0372	No	00673	PHOSPHORUS, DISSOLVED ORGANIC (MG/L AS P)	06/30/78-07/28/83	5	13	
EVER0093	No	00678	PHOSPHORUS,HYDROLYZABLE + ORTHO,TOT,AUTOANALYZER	01/15/73-09/13/73	0	2	
EVER0132	No	00678	PHOSPHORUS,HYDROLYZABLE + ORTHO,TOT,AUTOANALYZER	01/15/73-09/13/73	0	2	
EVER0141	Yes	00678	PHOSPHORUS,HYDROLYZABLE + ORTHO,TOT,AUTOANALYZER	01/15/73-09/12/73	0	2	
EVER0157	Yes	00678	PHOSPHORUS,HYDROLYZABLE + ORTHO,TOT,AUTOANALYZER	01/15/73-09/12/73	0	2	
EVER0160	No	00678	PHOSPHORUS,HYDROLYZABLE + ORTHO,TOT,AUTOANALYZER	01/15/73-01/15/73	0	1	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0163	No	00678	PHOSPHORUS,HYDROLYZABLE + ORTHO,TOT,AUTOANALYZER	01/15/73-01/15/73	0	1	
EVER0165	Yes	00678	PHOSPHORUS,HYDROLYZABLE + ORTHO,TOT,AUTOANALYZER	01/15/73-01/15/73	0	1	
EVER0177	No	00678	PHOSPHORUS,HYDROLYZABLE + ORTHO,TOT,AUTOANALYZER	01/15/73-01/15/73	0	1	
EVER0190	No	00678	PHOSPHORUS,HYDROLYZABLE + ORTHO,TOT,AUTOANALYZER	01/15/73-09/12/73	0	2	
EVER0192	Yes	00678	PHOSPHORUS,HYDROLYZABLE + ORTHO,TOT,AUTOANALYZER	01/15/73-09/12/73	0	2	
EVER0227	No	00678	PHOSPHORUS,HYDROLYZABLE + ORTHO,TOT,AUTOANALYZER	01/15/73-09/12/73	0	2	
EVER0237	Yes	00678	PHOSPHORUS,HYDROLYZABLE + ORTHO,TOT,AUTOANALYZER	01/15/73-09/12/73	0	2	
EVER0248	Yes	00678	PHOSPHORUS,HYDROLYZABLE + ORTHO,TOT,AUTOANALYZER	09/13/73-09/13/73	0	1	
EVER0259	Yes	00678	PHOSPHORUS,HYDROLYZABLE + ORTHO,TOT,AUTOANALYZER	01/15/73-09/12/73	0	2	
EVER0260	Yes	00678	PHOSPHORUS,HYDROLYZABLE + ORTHO,TOT,AUTOANALYZER	09/12/73-09/12/73	0	1	
EVER0273	Yes	00678	PHOSPHORUS,HYDROLYZABLE + ORTHO,TOT,AUTOANALYZER	01/15/73-01/15/73	0	1	
EVER0276	Yes	00678	PHOSPHORUS,HYDROLYZABLE + ORTHO,TOT,AUTOANALYZER	01/15/73-09/12/73	0	2	
EVER0280	No	00678	PHOSPHORUS,HYDROLYZABLE + ORTHO,TOT,AUTOANALYZER	01/15/73-09/12/73	0	2	
EVER0299	No	00678	PHOSPHORUS,HYDROLYZABLE + ORTHO,TOT,AUTOANALYZER	01/15/73-09/12/73	0	2	
EVER0336	No	00678	PHOSPHORUS,HYDROLYZABLE + ORTHO,TOT,AUTOANALYZER	01/15/73-09/12/73	0	2	
EVER0339	No	00678	PHOSPHORUS,HYDROLYZABLE + ORTHO,TOT,AUTOANALYZER	01/15/73-01/15/73	0	1	
EVER0340	No	00678	PHOSPHORUS,HYDROLYZABLE + ORTHO,TOT,AUTOANALYZER	01/15/73-09/12/73	0	2	
EVER0347	No	00678	PHOSPHORUS,HYDROLYZABLE + ORTHO,TOT,AUTOANALYZER	01/15/73-01/15/73	0	1	
EVER0349	No	00678	PHOSPHORUS,HYDROLYZABLE + ORTHO,TOT,AUTOANALYZER	01/15/73-09/12/73	0	2	
EVER0353	No	00678	PHOSPHORUS,HYDROLYZABLE + ORTHO,TOT,AUTOANALYZER	01/15/73-09/12/73	0	2	
EVER0355	No	00678	PHOSPHORUS,HYDROLYZABLE + ORTHO,TOT,AUTOANALYZER	01/15/73-01/15/73	0	1	
EVER0369	No	00678	PHOSPHORUS,HYDROLYZABLE + ORTHO,TOT,AUTOANALYZER	01/16/73-01/16/73	0	1	
EVER0003	No	00680	CARBON, TOTAL ORGANIC (MG/L AS C)	06/07/78-06/13/79	1	2	
EVER0006	Yes	00680	CARBON, TOTAL ORGANIC (MG/L AS C)	06/24/81-06/21/82	0	3	
EVER0007	No	00680	CARBON, TOTAL ORGANIC (MG/L AS C)	06/22/81-06/21/82	0	3	
EVER0011	Yes	00680	CARBON, TOTAL ORGANIC (MG/L AS C)	06/24/81-09/22/82	1	4	
EVER0012	Yes	00680	CARBON, TOTAL ORGANIC (MG/L AS C)	06/22/81-09/22/82	1	4	
EVER0013	Yes	00680	CARBON, TOTAL ORGANIC (MG/L AS C)	09/22/82-09/22/82	0	1	
EVER0014	Yes	00680	CARBON, TOTAL ORGANIC (MG/L AS C)	09/21/82-09/21/82	0	1	
EVER0019	Yes	00680	CARBON, TOTAL ORGANIC (MG/L AS C)	06/22/81-09/21/82	1	5	
EVER0024	Yes	00680	CARBON, TOTAL ORGANIC (MG/L AS C)	06/22/81-06/21/82	0	3	
EVER0027	Yes	00680	CARBON, TOTAL ORGANIC (MG/L AS C)	06/24/81-06/14/82	0	3	
EVER0028	Yes	00680	CARBON, TOTAL ORGANIC (MG/L AS C)	09/22/82-09/22/82	0	1	
EVER0030	Yes	00680	CARBON, TOTAL ORGANIC (MG/L AS C)	06/22/81-09/21/82	1	4	
EVER0035	Yes	00680	CARBON, TOTAL ORGANIC (MG/L AS C)	09/21/82-09/21/82	0	1	
EVER0052	Yes	00680	CARBON, TOTAL ORGANIC (MG/L AS C)	12/07/81-09/21/82	0	3	
EVER0053	Yes	00680	CARBON, TOTAL ORGANIC (MG/L AS C)	06/24/81-06/14/82	0	3	
EVER0054	Yes	00680	CARBON, TOTAL ORGANIC (MG/L AS C)	06/24/81-09/22/82	1	4	
EVER0057	Yes	00680	CARBON, TOTAL ORGANIC (MG/L AS C)	06/20/79-09/21/83	4	8	
EVER0060	Yes	00680	CARBON, TOTAL ORGANIC (MG/L AS C)	09/21/82-09/21/82	0	1	
EVER0064	Yes	00680	CARBON, TOTAL ORGANIC (MG/L AS C)	09/22/82-09/22/82	0	1	
EVER0078	Yes	00680	CARBON, TOTAL ORGANIC (MG/L AS C)	05/18/73-05/23/75	2	4	
EVER0085	Yes	00680	CARBON, TOTAL ORGANIC (MG/L AS C)	06/22/81-09/21/82	1	4	
EVER0113	Yes	00680	CARBON, TOTAL ORGANIC (MG/L AS C)	06/24/81-09/22/82	1	4	
EVER0135	Yes	00680	CARBON, TOTAL ORGANIC (MG/L AS C)	06/24/81-09/22/82	1	4	
EVER0141	Yes	00680	CARBON, TOTAL ORGANIC (MG/L AS C)	12/19/73-10/29/85	11	28	
EVER0153	Yes	00680	CARBON, TOTAL ORGANIC (MG/L AS C)	06/24/81-07/27/83	2	5	
EVER0156	Yes	00680	CARBON, TOTAL ORGANIC (MG/L AS C)	06/17/71-06/17/71	0	1	
EVER0157	Yes	00680	CARBON, TOTAL ORGANIC (MG/L AS C)	06/17/71-09/30/82	11	9	
EVER0161	Yes	00680	CARBON, TOTAL ORGANIC (MG/L AS C)	02/06/78-06/05/79	1	15	
EVER0165	Yes	00680	CARBON, TOTAL ORGANIC (MG/L AS C)	12/21/72-10/29/85	12	32	
EVER0170	No	00680	CARBON, TOTAL ORGANIC (MG/L AS C)	07/28/94-12/08/94	0	3	
EVER0176	No	00680	CARBON, TOTAL ORGANIC (MG/L AS C)	07/17/72-10/25/83	11	49	
EVER0179	Yes	00680	CARBON, TOTAL ORGANIC (MG/L AS C)	06/24/81-09/20/82	1	4	
EVER0180	No	00680	CARBON, TOTAL ORGANIC (MG/L AS C)	07/28/94-12/08/94	0	3	
EVER0181	No	00680	CARBON, TOTAL ORGANIC (MG/L AS C)	01/11/93-12/14/93	0	12	
EVER0184	Yes	00680	CARBON, TOTAL ORGANIC (MG/L AS C)	07/06/78-10/19/78	0	8	
EVER0192	Yes	00680	CARBON, TOTAL ORGANIC (MG/L AS C)	06/17/71-09/21/83	12	20	
EVER0203	No	00680	CARBON, TOTAL ORGANIC (MG/L AS C)	03/08/93-12/07/93	0	4	
EVER0205	Yes	00680	CARBON, TOTAL ORGANIC (MG/L AS C)	09/01/76-05/04/78	1	8	
EVER0206	Yes	00680	CARBON, TOTAL ORGANIC (MG/L AS C)	09/03/76-09/03/76	0	1	
EVER0207	No	00680	CARBON, TOTAL ORGANIC (MG/L AS C)	07/28/94-12/08/94	0	4	
EVER0216	Yes	00680	CARBON, TOTAL ORGANIC (MG/L AS C)	09/06/77-09/21/83	6	20	
EVER0220	No	00680	CARBON, TOTAL ORGANIC (MG/L AS C)	06/28/78-10/04/78	0	7	
EVER0228	Yes	00680	CARBON, TOTAL ORGANIC (MG/L AS C)	06/25/81-09/20/82	1	4	
EVER0229	Yes	00680	CARBON, TOTAL ORGANIC (MG/L AS C)	06/25/81-09/20/82	1	4	
EVER0232	Yes	00680	CARBON, TOTAL ORGANIC (MG/L AS C)	09/06/77-09/21/83	6	9	
EVER0236	Yes	00680	CARBON, TOTAL ORGANIC (MG/L AS C)	06/14/78-12/28/79	1	13	
EVER0237	Yes	00680	CARBON, TOTAL ORGANIC (MG/L AS C)	10/20/71-07/15/85	13	32	
EVER0242	Yes	00680	CARBON, TOTAL ORGANIC (MG/L AS C)	06/25/81-09/20/82	1	4	
EVER0244	No	00680	CARBON, TOTAL ORGANIC (MG/L AS C)	06/22/81-06/21/82	0	3	
EVER0248	Yes	00680	CARBON, TOTAL ORGANIC (MG/L AS C)	08/14/70-08/15/74	4	10	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0249	Yes	00680	CARBON, TOTAL ORGANIC (MG/L AS C)	06/25/81-09/20/82	1	4	
EVER0251	Yes	00680	CARBON, TOTAL ORGANIC (MG/L AS C)	06/29/81-09/20/82	1	4	
EVER0254	No	00680	CARBON, TOTAL ORGANIC (MG/L AS C)	09/01/76-09/01/76	0	1	
EVER0255	Yes	00680	CARBON, TOTAL ORGANIC (MG/L AS C)	04/25/78-04/24/80	1	19	
EVER0258	No	00680	CARBON, TOTAL ORGANIC (MG/L AS C)	06/28/78-10/19/78	0	8	
EVER0259	Yes	00680	CARBON, TOTAL ORGANIC (MG/L AS C)	12/19/72-10/29/85	12	37	
EVER0260	Yes	00680	CARBON, TOTAL ORGANIC (MG/L AS C)	12/19/72-09/21/83	10	14	
EVER0264	No	00680	CARBON, TOTAL ORGANIC (MG/L AS C)	09/06/77-09/19/78	1	3	
EVER0268	Yes	00680	CARBON, TOTAL ORGANIC (MG/L AS C)	06/28/78-10/19/78	0	9	
EVER0269	Yes	00680	CARBON, TOTAL ORGANIC (MG/L AS C)	05/04/78-03/05/80	1	21	
EVER0270	Yes	00680	CARBON, TOTAL ORGANIC (MG/L AS C)	06/14/79-09/30/82	3	7	
EVER0271	Yes	00680	CARBON, TOTAL ORGANIC (MG/L AS C)	04/25/78-09/24/80	2	20	
EVER0273	Yes	00680	CARBON, TOTAL ORGANIC (MG/L AS C)	08/14/70-05/10/74	3	8	
EVER0277	Yes	00680	CARBON, TOTAL ORGANIC (MG/L AS C)	06/14/79-09/21/83	4	3	
EVER0280	No	00680	CARBON, TOTAL ORGANIC (MG/L AS C)	10/13/76-05/04/78	1	7	
EVER0282	Yes	00680	CARBON, TOTAL ORGANIC (MG/L AS C)	06/13/78-09/21/83	5	10	
EVER0288	Yes	00680	CARBON, TOTAL ORGANIC (MG/L AS C)	04/26/78-12/28/79	1	10	
EVER0289	Yes	00680	CARBON, TOTAL ORGANIC (MG/L AS C)	06/12/78-09/21/83	5	17	
EVER0295	Yes	00680	CARBON, TOTAL ORGANIC (MG/L AS C)	06/12/78-09/30/82	4	7	
EVER0296	Yes	00680	CARBON, TOTAL ORGANIC (MG/L AS C)	09/16/83-09/16/83	0	1	
EVER0297	Yes	00680	CARBON, TOTAL ORGANIC (MG/L AS C)	07/12/78-07/13/82	4	13	
EVER0299	No	00680	CARBON, TOTAL ORGANIC (MG/L AS C)	10/13/76-09/21/82	5	22	
EVER0300	Yes	00680	CARBON, TOTAL ORGANIC (MG/L AS C)	06/13/78-09/17/80	2	6	
EVER0303	Yes	00680	CARBON, TOTAL ORGANIC (MG/L AS C)	10/28/71-10/28/71	0	1	
EVER0306	No	00680	CARBON, TOTAL ORGANIC (MG/L AS C)	01/04/93-12/06/93	0	3	
EVER0307	Yes	00680	CARBON, TOTAL ORGANIC (MG/L AS C)	06/28/78-10/19/78	0	5	
EVER0308	No	00680	CARBON, TOTAL ORGANIC (MG/L AS C)	10/13/76-05/04/78	1	7	
EVER0311	No	00680	CARBON, TOTAL ORGANIC (MG/L AS C)	01/04/93-12/06/93	0	4	
EVER0313	No	00680	CARBON, TOTAL ORGANIC (MG/L AS C)	01/04/93-12/06/93	0	4	
EVER0335	No	00680	CARBON, TOTAL ORGANIC (MG/L AS C)	10/13/76-10/25/79	3	11	
EVER0339	No	00680	CARBON, TOTAL ORGANIC (MG/L AS C)	08/16/72-09/29/83	11	54	
EVER0346	No	00680	CARBON, TOTAL ORGANIC (MG/L AS C)	10/16/72-09/29/83	10	59	
EVER0347	No	00680	CARBON, TOTAL ORGANIC (MG/L AS C)	07/17/72-07/17/72	0	1	
EVER0348	No	00680	CARBON, TOTAL ORGANIC (MG/L AS C)	12/04/73-07/15/82	8	56	
EVER0349	No	00680	CARBON, TOTAL ORGANIC (MG/L AS C)	05/13/70-04/13/77	6	6	
EVER0350	No	00680	CARBON, TOTAL ORGANIC (MG/L AS C)	07/17/72-09/29/83	11	51	
EVER0351	No	00680	CARBON, TOTAL ORGANIC (MG/L AS C)	08/16/78-03/30/82	3	58	
EVER0352	No	00680	CARBON, TOTAL ORGANIC (MG/L AS C)	08/16/78-12/07/81	3	60	
EVER0354	No	00680	CARBON, TOTAL ORGANIC (MG/L AS C)	03/14/78-12/07/81	3	61	
EVER0356	No	00680	CARBON, TOTAL ORGANIC (MG/L AS C)	02/08/93-12/21/93	0	5	
EVER0358	No	00680	CARBON, TOTAL ORGANIC (MG/L AS C)	08/16/78-12/07/94	16	74	
EVER0359	No	00680	CARBON, TOTAL ORGANIC (MG/L AS C)	08/16/78-03/30/82	3	82	
EVER0360	No	00680	CARBON, TOTAL ORGANIC (MG/L AS C)	01/12/93-12/14/93	0	11	
EVER0362	No	00680	CARBON, TOTAL ORGANIC (MG/L AS C)	06/16/71-06/16/71	0	1	
EVER0365	No	00680	CARBON, TOTAL ORGANIC (MG/L AS C)	05/04/78-01/31/80	1	14	
EVER0369	No	00680	CARBON, TOTAL ORGANIC (MG/L AS C)	07/17/72-10/29/85	13	71	
EVER0370	No	00680	CARBON, TOTAL ORGANIC (MG/L AS C)	08/03/78-07/25/79	0	9	
EVER0371	No	00680	CARBON, TOTAL ORGANIC (MG/L AS C)	07/27/94-12/07/94	0	3	
EVER0372	No	00680	CARBON, TOTAL ORGANIC (MG/L AS C)	08/03/78-04/30/82	3	12	
EVER0375	Yes	00680	CARBON, TOTAL ORGANIC (MG/L AS C)	06/29/81-09/20/82	1	4	
EVER0377	No	00680	CARBON, TOTAL ORGANIC (MG/L AS C)	06/29/81-09/20/82	1	4	
EVER0382	No	00680	CARBON, TOTAL ORGANIC (MG/L AS C)	06/29/81-09/20/82	1	3	
EVER0383	No	00680	CARBON, TOTAL ORGANIC (MG/L AS C)	09/21/70-09/21/70	0	1	
EVER0352	No	00681	CARBON, DISSOLVED ORGANIC (MG/L AS C)	12/06/77-08/02/78	0	14	
EVER0354	No	00681	CARBON, DISSOLVED ORGANIC (MG/L AS C)	12/06/77-08/02/78	0	13	
EVER0358	No	00681	CARBON, DISSOLVED ORGANIC (MG/L AS C)	12/06/77-08/02/78	0	13	
EVER0359	No	00681	CARBON, DISSOLVED ORGANIC (MG/L AS C)	12/06/77-08/02/78	0	12	
EVER0370	No	00681	CARBON, DISSOLVED ORGANIC (MG/L AS C)	06/30/78-07/11/78	0	2	
EVER0372	No	00681	CARBON, DISSOLVED ORGANIC (MG/L AS C)	06/30/78-06/30/78	0	1	
EVER0006	Yes	00685	CARBON, TOTAL INORGANIC (MG/L AS C)	06/24/81-06/21/82	0	3	
EVER0007	No	00685	CARBON, TOTAL INORGANIC (MG/L AS C)	06/22/81-06/21/82	0	3	
EVER0011	Yes	00685	CARBON, TOTAL INORGANIC (MG/L AS C)	06/24/81-09/22/82	1	4	
EVER0012	Yes	00685	CARBON, TOTAL INORGANIC (MG/L AS C)	06/22/81-09/22/82	1	4	
EVER0013	Yes	00685	CARBON, TOTAL INORGANIC (MG/L AS C)	09/22/82-09/22/82	0	1	
EVER0014	Yes	00685	CARBON, TOTAL INORGANIC (MG/L AS C)	09/21/82-09/21/82	0	1	
EVER0019	Yes	00685	CARBON, TOTAL INORGANIC (MG/L AS C)	06/22/81-09/21/82	1	5	
EVER0024	Yes	00685	CARBON, TOTAL INORGANIC (MG/L AS C)	06/22/81-06/21/82	0	3	
EVER0027	Yes	00685	CARBON, TOTAL INORGANIC (MG/L AS C)	06/24/81-06/14/82	0	3	
EVER0028	Yes	00685	CARBON, TOTAL INORGANIC (MG/L AS C)	09/22/82-09/22/82	0	1	
EVER0030	Yes	00685	CARBON, TOTAL INORGANIC (MG/L AS C)	06/22/81-09/21/82	1	4	
EVER0035	Yes	00685	CARBON, TOTAL INORGANIC (MG/L AS C)	09/21/82-09/21/82	0	1	
EVER0052	Yes	00685	CARBON, TOTAL INORGANIC (MG/L AS C)	12/07/81-09/21/82	0	3	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0053	Yes	00685	CARBON, TOTAL INORGANIC (MG/L AS C)	06/24/81-06/14/82	0	3	
EVER0054	Yes	00685	CARBON, TOTAL INORGANIC (MG/L AS C)	06/24/81-09/22/82	1	4	
EVER0057	Yes	00685	CARBON, TOTAL INORGANIC (MG/L AS C)	08/13/81-09/30/82	1	4	
EVER0060	Yes	00685	CARBON, TOTAL INORGANIC (MG/L AS C)	09/21/82-09/21/82	0	1	
EVER0064	Yes	00685	CARBON, TOTAL INORGANIC (MG/L AS C)	09/22/82-09/22/82	0	1	
EVER0078	Yes	00685	CARBON, TOTAL INORGANIC (MG/L AS C)	05/18/73-05/23/75	2	4	
EVER0085	Yes	00685	CARBON, TOTAL INORGANIC (MG/L AS C)	06/22/81-09/21/82	1	4	
EVER0113	Yes	00685	CARBON, TOTAL INORGANIC (MG/L AS C)	06/24/81-09/22/82	1	4	
EVER0135	Yes	00685	CARBON, TOTAL INORGANIC (MG/L AS C)	06/24/81-09/22/82	1	4	
EVER0141	Yes	00685	CARBON, TOTAL INORGANIC (MG/L AS C)	12/19/73-10/29/85	11	22	
EVER0153	Yes	00685	CARBON, TOTAL INORGANIC (MG/L AS C)	06/24/81-07/27/83	2	5	
EVER0156	Yes	00685	CARBON, TOTAL INORGANIC (MG/L AS C)	06/17/71-06/17/71	0	1	
EVER0157	Yes	00685	CARBON, TOTAL INORGANIC (MG/L AS C)	06/17/71-09/30/82	11	7	
EVER0161	Yes	00685	CARBON, TOTAL INORGANIC (MG/L AS C)	02/06/78-08/17/78	0	8	
EVER0165	Yes	00685	CARBON, TOTAL INORGANIC (MG/L AS C)	12/21/72-10/29/85	12	26	
EVER0176	No	00685	CARBON, TOTAL INORGANIC (MG/L AS C)	07/17/72-06/24/83	10	34	
EVER0179	Yes	00685	CARBON, TOTAL INORGANIC (MG/L AS C)	06/24/81-09/20/82	1	3	
EVER0181	No	00685	CARBON, TOTAL INORGANIC (MG/L AS C)	01/11/93-12/14/93	0	12	
EVER0184	Yes	00685	CARBON, TOTAL INORGANIC (MG/L AS C)	07/06/78-10/19/78	0	8	
EVER0192	Yes	00685	CARBON, TOTAL INORGANIC (MG/L AS C)	06/17/71-09/30/82	11	14	
EVER0203	No	00685	CARBON, TOTAL INORGANIC (MG/L AS C)	03/08/93-12/07/93	0	4	
EVER0205	Yes	00685	CARBON, TOTAL INORGANIC (MG/L AS C)	09/01/76-09/01/76	0	1	
EVER0206	Yes	00685	CARBON, TOTAL INORGANIC (MG/L AS C)	09/03/76-09/03/76	0	1	
EVER0216	Yes	00685	CARBON, TOTAL INORGANIC (MG/L AS C)	07/13/78-09/21/82	4	7	
EVER0220	No	00685	CARBON, TOTAL INORGANIC (MG/L AS C)	06/28/78-10/04/78	0	7	
EVER0228	Yes	00685	CARBON, TOTAL INORGANIC (MG/L AS C)	06/25/81-09/20/82	1	4	
EVER0229	Yes	00685	CARBON, TOTAL INORGANIC (MG/L AS C)	06/25/81-09/20/82	1	4	
EVER0232	Yes	00685	CARBON, TOTAL INORGANIC (MG/L AS C)	06/14/78-07/13/82	4	4	
EVER0236	Yes	00685	CARBON, TOTAL INORGANIC (MG/L AS C)	06/14/78-10/10/78	0	5	
EVER0237	Yes	00685	CARBON, TOTAL INORGANIC (MG/L AS C)	05/17/73-07/15/85	12	26	
EVER0242	Yes	00685	CARBON, TOTAL INORGANIC (MG/L AS C)	06/25/81-09/20/82	1	4	
EVER0244	No	00685	CARBON, TOTAL INORGANIC (MG/L AS C)	06/22/81-06/21/82	0	3	
EVER0248	Yes	00685	CARBON, TOTAL INORGANIC (MG/L AS C)	08/09/71-08/15/74	3	7	
EVER0249	Yes	00685	CARBON, TOTAL INORGANIC (MG/L AS C)	06/25/81-09/20/82	1	4	
EVER0251	Yes	00685	CARBON, TOTAL INORGANIC (MG/L AS C)	06/29/81-09/20/82	1	4	
EVER0254	No	00685	CARBON, TOTAL INORGANIC (MG/L AS C)	09/01/76-09/01/76	0	1	
EVER0255	Yes	00685	CARBON, TOTAL INORGANIC (MG/L AS C)	04/25/78-10/11/78	0	6	
EVER0258	No	00685	CARBON, TOTAL INORGANIC (MG/L AS C)	06/28/78-10/19/78	0	8	
EVER0259	Yes	00685	CARBON, TOTAL INORGANIC (MG/L AS C)	12/19/72-10/29/85	12	30	
EVER0260	Yes	00685	CARBON, TOTAL INORGANIC (MG/L AS C)	12/19/72-09/30/82	9	11	
EVER0264	No	00685	CARBON, TOTAL INORGANIC (MG/L AS C)	09/06/77-09/19/78	1	3	
EVER0268	Yes	00685	CARBON, TOTAL INORGANIC (MG/L AS C)	06/28/78-10/19/78	0	9	
EVER0269	Yes	00685	CARBON, TOTAL INORGANIC (MG/L AS C)	05/04/78-09/12/78	0	7	
EVER0270	Yes	00685	CARBON, TOTAL INORGANIC (MG/L AS C)	08/13/81-09/30/82	1	4	
EVER0271	Yes	00685	CARBON, TOTAL INORGANIC (MG/L AS C)	04/25/78-10/10/78	0	6	
EVER0273	Yes	00685	CARBON, TOTAL INORGANIC (MG/L AS C)	08/10/71-05/10/74	2	6	
EVER0277	Yes	00685	CARBON, TOTAL INORGANIC (MG/L AS C)	07/13/82-07/13/82	0	1	
EVER0282	Yes	00685	CARBON, TOTAL INORGANIC (MG/L AS C)	06/13/78-09/30/82	4	6	
EVER0288	Yes	00685	CARBON, TOTAL INORGANIC (MG/L AS C)	04/26/78-10/10/78	0	4	
EVER0289	Yes	00685	CARBON, TOTAL INORGANIC (MG/L AS C)	06/12/78-09/30/82	4	7	
EVER0295	Yes	00685	CARBON, TOTAL INORGANIC (MG/L AS C)	06/12/78-09/30/82	4	4	
EVER0297	Yes	00685	CARBON, TOTAL INORGANIC (MG/L AS C)	07/12/78-07/13/82	4	5	
EVER0299	No	00685	CARBON, TOTAL INORGANIC (MG/L AS C)	06/13/78-09/21/82	4	6	
EVER0300	Yes	00685	CARBON, TOTAL INORGANIC (MG/L AS C)	06/13/78-09/13/78	0	2	
EVER0306	No	00685	CARBON, TOTAL INORGANIC (MG/L AS C)	01/04/93-12/06/93	0	3	
EVER0307	Yes	00685	CARBON, TOTAL INORGANIC (MG/L AS C)	06/28/78-10/19/78	0	5	
EVER0311	No	00685	CARBON, TOTAL INORGANIC (MG/L AS C)	01/04/93-12/06/93	0	4	
EVER0313	No	00685	CARBON, TOTAL INORGANIC (MG/L AS C)	01/04/93-12/06/93	0	4	
EVER0335	No	00685	CARBON, TOTAL INORGANIC (MG/L AS C)	06/13/78-09/13/78	0	2	
EVER0339	No	00685	CARBON, TOTAL INORGANIC (MG/L AS C)	08/16/72-09/20/82	10	36	
EVER0346	No	00685	CARBON, TOTAL INORGANIC (MG/L AS C)	10/16/72-06/24/83	10	41	
EVER0347	No	00685	CARBON, TOTAL INORGANIC (MG/L AS C)	07/17/72-07/17/72	0	1	
EVER0349	No	00685	CARBON, TOTAL INORGANIC (MG/L AS C)	06/09/73-04/13/77	3	4	
EVER0350	No	00685	CARBON, TOTAL INORGANIC (MG/L AS C)	07/17/72-06/24/83	10	41	
EVER0356	No	00685	CARBON, TOTAL INORGANIC (MG/L AS C)	02/08/93-12/21/93	0	5	
EVER0360	No	00685	CARBON, TOTAL INORGANIC (MG/L AS C)	01/12/93-12/14/93	0	11	
EVER0362	No	00685	CARBON, TOTAL INORGANIC (MG/L AS C)	06/16/71-06/16/71	0	1	
EVER0365	No	00685	CARBON, TOTAL INORGANIC (MG/L AS C)	05/04/78-09/13/78	0	5	
EVER0369	No	00685	CARBON, TOTAL INORGANIC (MG/L AS C)	07/17/72-10/29/85	13	57	
EVER0375	Yes	00685	CARBON, TOTAL INORGANIC (MG/L AS C)	06/29/81-09/20/82	1	4	
EVER0377	No	00685	CARBON, TOTAL INORGANIC (MG/L AS C)	06/29/81-09/20/82	1	4	
EVER0382	No	00685	CARBON, TOTAL INORGANIC (MG/L AS C)	06/29/81-09/20/82	1	4	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0383	No	00685	CARBON, TOTAL INORGANIC (MG/L AS C)	09/21/70-09/21/70	0	1	
EVER0165	Yes	00686	CARBON, INORGANIC, IN BED MATERIAL (GM/KG AS C)	05/23/79-06/20/79	0	2	
EVER0176	No	00686	CARBON, INORGANIC, IN BED MATERIAL (GM/KG AS C)	04/21/73-10/30/74	1	4	
EVER0184	Yes	00686	CARBON, INORGANIC, IN BED MATERIAL (GM/KG AS C)	09/29/78-09/29/78	0	1	
EVER0216	Yes	00686	CARBON, INORGANIC, IN BED MATERIAL (GM/KG AS C)	05/16/79-05/16/79	0	1	
EVER0220	No	00686	CARBON, INORGANIC, IN BED MATERIAL (GM/KG AS C)	09/29/78-09/29/78	0	1	
EVER0236	Yes	00686	CARBON, INORGANIC, IN BED MATERIAL (GM/KG AS C)	05/24/78-05/16/79	0	2	
EVER0248	Yes	00686	CARBON, INORGANIC, IN BED MATERIAL (GM/KG AS C)	08/21/73-08/21/73	0	1	
EVER0255	Yes	00686	CARBON, INORGANIC, IN BED MATERIAL (GM/KG AS C)	05/18/78-05/18/78	0	1	
EVER0258	No	00686	CARBON, INORGANIC, IN BED MATERIAL (GM/KG AS C)	09/29/78-09/29/78	0	1	
EVER0268	Yes	00686	CARBON, INORGANIC, IN BED MATERIAL (GM/KG AS C)	09/29/78-09/29/78	0	1	
EVER0271	Yes	00686	CARBON, INORGANIC, IN BED MATERIAL (GM/KG AS C)	05/24/78-06/14/79	1	4	
EVER0273	Yes	00686	CARBON, INORGANIC, IN BED MATERIAL (GM/KG AS C)	11/28/73-05/10/74	0	3	
EVER0289	Yes	00686	CARBON, INORGANIC, IN BED MATERIAL (GM/KG AS C)	05/24/78-05/16/79	0	2	
EVER0297	Yes	00686	CARBON, INORGANIC, IN BED MATERIAL (GM/KG AS C)	05/24/78-05/16/79	0	2	
EVER0307	Yes	00686	CARBON, INORGANIC, IN BED MATERIAL (GM/KG AS C)	09/29/78-09/29/78	0	1	
EVER0339	No	00686	CARBON, INORGANIC, IN BED MATERIAL (GM/KG AS C)	04/21/73-05/31/79	6	7	
EVER0346	No	00686	CARBON, INORGANIC, IN BED MATERIAL (GM/KG AS C)	04/21/73-04/30/75	2	4	
EVER0350	No	00686	CARBON, INORGANIC, IN BED MATERIAL (GM/KG AS C)	04/21/73-04/30/75	2	5	
EVER0369	No	00686	CARBON, INORGANIC, IN BED MATERIAL (GM/KG AS C)	04/21/73-05/04/77	4	5	
EVER0165	Yes	00687	CARBON, ORGANIC, IN BED MATERIAL (GM/KG AS C)	05/23/79-06/20/79	0	2	
EVER0176	No	00687	CARBON, ORGANIC, IN BED MATERIAL (GM/KG AS C)	04/21/73-10/30/74	1	4	
EVER0216	Yes	00687	CARBON, ORGANIC, IN BED MATERIAL (GM/KG AS C)	05/16/79-05/16/79	0	1	
EVER0236	Yes	00687	CARBON, ORGANIC, IN BED MATERIAL (GM/KG AS C)	05/24/78-05/16/79	0	2	
EVER0248	Yes	00687	CARBON, ORGANIC, IN BED MATERIAL (GM/KG AS C)	08/21/73-08/21/73	0	1	
EVER0255	Yes	00687	CARBON, ORGANIC, IN BED MATERIAL (GM/KG AS C)	05/18/78-05/18/78	0	1	
EVER0271	Yes	00687	CARBON, ORGANIC, IN BED MATERIAL (GM/KG AS C)	05/24/78-06/14/79	1	4	
EVER0273	Yes	00687	CARBON, ORGANIC, IN BED MATERIAL (GM/KG AS C)	11/28/73-05/10/74	0	3	
EVER0289	Yes	00687	CARBON, ORGANIC, IN BED MATERIAL (GM/KG AS C)	05/24/78-05/16/79	0	2	
EVER0297	Yes	00687	CARBON, ORGANIC, IN BED MATERIAL (GM/KG AS C)	05/24/78-05/16/79	0	2	
EVER0339	No	00687	CARBON, ORGANIC, IN BED MATERIAL (GM/KG AS C)	04/21/73-05/31/79	6	7	
EVER0346	No	00687	CARBON, ORGANIC, IN BED MATERIAL (GM/KG AS C)	04/21/73-04/30/75	2	4	
EVER0350	No	00687	CARBON, ORGANIC, IN BED MATERIAL (GM/KG AS C)	04/21/73-04/30/75	2	5	
EVER0369	No	00687	CARBON, ORGANIC, IN BED MATERIAL (GM/KG AS C)	04/21/73-05/04/77	4	5	
EVER0078	Yes	00690	CARBON, TOTAL (MG/L AS C)	05/18/73-05/23/75	2	4	
EVER0141	Yes	00690	CARBON, TOTAL (MG/L AS C)	12/19/73-09/19/78	4	7	
EVER0156	Yes	00690	CARBON, TOTAL (MG/L AS C)	06/17/71-06/17/71	0	1	
EVER0157	Yes	00690	CARBON, TOTAL (MG/L AS C)	06/17/71-09/19/78	7	3	
EVER0161	Yes	00690	CARBON, TOTAL (MG/L AS C)	02/06/78-08/17/78	0	8	
EVER0165	Yes	00690	CARBON, TOTAL (MG/L AS C)	12/21/72-09/15/78	5	8	
EVER0176	No	00690	CARBON, TOTAL (MG/L AS C)	07/17/72-05/31/83	10	18	
EVER0184	Yes	00690	CARBON, TOTAL (MG/L AS C)	07/06/78-10/19/78	0	8	
EVER0192	Yes	00690	CARBON, TOTAL (MG/L AS C)	06/17/71-09/18/78	7	10	
EVER0205	Yes	00690	CARBON, TOTAL (MG/L AS C)	09/01/76-09/01/76	0	1	
EVER0206	Yes	00690	CARBON, TOTAL (MG/L AS C)	09/03/76-09/03/76	0	1	
EVER0216	Yes	00690	CARBON, TOTAL (MG/L AS C)	07/13/78-10/10/78	0	4	
EVER0220	No	00690	CARBON, TOTAL (MG/L AS C)	06/28/78-10/04/78	0	7	
EVER0232	Yes	00690	CARBON, TOTAL (MG/L AS C)	06/14/78-09/19/78	0	2	
EVER0236	Yes	00690	CARBON, TOTAL (MG/L AS C)	06/14/78-10/10/78	0	5	
EVER0237	Yes	00690	CARBON, TOTAL (MG/L AS C)	05/17/73-09/18/78	5	7	
EVER0248	Yes	00690	CARBON, TOTAL (MG/L AS C)	08/09/71-08/15/74	3	7	
EVER0254	No	00690	CARBON, TOTAL (MG/L AS C)	09/01/76-09/01/76	0	1	
EVER0255	Yes	00690	CARBON, TOTAL (MG/L AS C)	04/25/78-10/11/78	0	6	
EVER0258	No	00690	CARBON, TOTAL (MG/L AS C)	06/28/78-10/19/78	0	8	
EVER0259	Yes	00690	CARBON, TOTAL (MG/L AS C)	12/19/72-09/18/78	5	11	
EVER0260	Yes	00690	CARBON, TOTAL (MG/L AS C)	12/19/72-09/18/78	5	7	
EVER0264	No	00690	CARBON, TOTAL (MG/L AS C)	09/06/77-09/19/78	1	3	
EVER0268	Yes	00690	CARBON, TOTAL (MG/L AS C)	06/28/78-10/19/78	0	9	
EVER0269	Yes	00690	CARBON, TOTAL (MG/L AS C)	05/04/78-09/12/78	0	7	
EVER0271	Yes	00690	CARBON, TOTAL (MG/L AS C)	04/25/78-10/10/78	0	6	
EVER0273	Yes	00690	CARBON, TOTAL (MG/L AS C)	08/10/71-05/10/74	2	6	
EVER0282	Yes	00690	CARBON, TOTAL (MG/L AS C)	06/13/78-09/18/78	0	2	
EVER0288	Yes	00690	CARBON, TOTAL (MG/L AS C)	04/26/78-10/10/78	0	4	
EVER0289	Yes	00690	CARBON, TOTAL (MG/L AS C)	06/12/78-10/10/78	0	5	
EVER0295	Yes	00690	CARBON, TOTAL (MG/L AS C)	06/12/78-09/18/78	0	2	
EVER0297	Yes	00690	CARBON, TOTAL (MG/L AS C)	07/12/78-10/11/78	0	4	
EVER0299	No	00690	CARBON, TOTAL (MG/L AS C)	06/13/78-09/13/78	0	2	
EVER0300	Yes	00690	CARBON, TOTAL (MG/L AS C)	06/13/78-09/13/78	0	2	
EVER0307	Yes	00690	CARBON, TOTAL (MG/L AS C)	06/28/78-10/19/78	0	5	
EVER0335	No	00690	CARBON, TOTAL (MG/L AS C)	06/13/78-09/13/78	0	2	
EVER0339	No	00690	CARBON, TOTAL (MG/L AS C)	08/16/72-10/16/78	6	32	
EVER0346	No	00690	CARBON, TOTAL (MG/L AS C)	10/16/72-05/31/83	10	27	

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Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0347	No	00690	CARBON, TOTAL (MG/L AS C)	07/17/72-07/17/72	0	1	
EVER0349	No	00690	CARBON, TOTAL (MG/L AS C)	06/09/73-04/13/77	3	4	
EVER0350	No	00690	CARBON, TOTAL (MG/L AS C)	07/17/72-05/31/83	10	24	
EVER0362	No	00690	CARBON, TOTAL (MG/L AS C)	06/16/71-06/16/71	0	1	
EVER0365	No	00690	CARBON, TOTAL (MG/L AS C)	05/04/78-09/13/78	0	5	
EVER0369	No	00690	CARBON, TOTAL (MG/L AS C)	07/17/72-05/31/83	10	25	
EVER0383	No	00690	CARBON, TOTAL (MG/L AS C)	09/21/70-09/21/70	0	1	
EVER0165	Yes	00693	CARBON, ORGANIC+INORG.-BOTTOM MAT. (GM/KG)	05/23/79-06/20/79	0	2	
EVER0216	Yes	00693	CARBON, ORGANIC+INORG.-BOTTOM MAT. (GM/KG)	05/16/79-05/16/79	0	1	
EVER0236	Yes	00693	CARBON, ORGANIC+INORG.-BOTTOM MAT. (GM/KG)	05/16/79-05/16/79	0	1	
EVER0271	Yes	00693	CARBON, ORGANIC+INORG.-BOTTOM MAT. (GM/KG)	05/16/79-06/14/79	0	3	
EVER0289	Yes	00693	CARBON, ORGANIC+INORG.-BOTTOM MAT. (GM/KG)	05/16/79-05/16/79	0	1	
EVER0297	Yes	00693	CARBON, ORGANIC+INORG.-BOTTOM MAT. (GM/KG)	05/16/79-05/16/79	0	1	
EVER0339	No	00693	CARBON, ORGANIC+INORG.-BOTTOM MAT. (GM/KG)	05/31/79-05/31/79	0	1	
EVER0006	Yes	00900	HARDNESS, TOTAL (MG/L AS CACO3)	06/24/81-06/21/82	0	3	
EVER0007	No	00900	HARDNESS, TOTAL (MG/L AS CACO3)	06/22/81-06/21/82	0	3	
EVER0011	Yes	00900	HARDNESS, TOTAL (MG/L AS CACO3)	06/24/81-09/22/82	1	4	
EVER0012	Yes	00900	HARDNESS, TOTAL (MG/L AS CACO3)	06/22/81-09/22/82	1	4	
EVER0013	Yes	00900	HARDNESS, TOTAL (MG/L AS CACO3)	09/22/82-09/22/82	0	1	
EVER0014	Yes	00900	HARDNESS, TOTAL (MG/L AS CACO3)	09/21/82-09/21/82	0	1	
EVER0019	Yes	00900	HARDNESS, TOTAL (MG/L AS CACO3)	06/22/81-09/21/82	1	5	
EVER0021	Yes	00900	HARDNESS, TOTAL (MG/L AS CACO3)	09/13/63-06/25/65	1	3	
EVER0024	Yes	00900	HARDNESS, TOTAL (MG/L AS CACO3)	06/22/81-06/21/82	0	3	
EVER0026	Yes	00900	HARDNESS, TOTAL (MG/L AS CACO3)	07/09/64-06/25/65	0	3	
EVER0027	Yes	00900	HARDNESS, TOTAL (MG/L AS CACO3)	06/24/81-06/14/82	0	3	
EVER0028	Yes	00900	HARDNESS, TOTAL (MG/L AS CACO3)	09/22/82-09/22/82	0	1	
EVER0030	Yes	00900	HARDNESS, TOTAL (MG/L AS CACO3)	06/22/81-09/21/82	1	4	
EVER0033	Yes	00900	HARDNESS, TOTAL (MG/L AS CACO3)	03/17/42-03/17/42	0	1	
EVER0035	Yes	00900	HARDNESS, TOTAL (MG/L AS CACO3)	09/21/82-09/21/82	0	1	
EVER0036	Yes	00900	HARDNESS, TOTAL (MG/L AS CACO3)	03/08/68-03/08/68	0	1	
EVER0052	Yes	00900	HARDNESS, TOTAL (MG/L AS CACO3)	12/07/81-09/21/82	0	3	
EVER0053	Yes	00900	HARDNESS, TOTAL (MG/L AS CACO3)	06/24/81-06/14/82	0	3	
EVER0054	Yes	00900	HARDNESS, TOTAL (MG/L AS CACO3)	06/24/81-09/22/82	1	4	
EVER0057	Yes	00900	HARDNESS, TOTAL (MG/L AS CACO3)	06/20/79-09/30/82	3	8	
EVER0060	Yes	00900	HARDNESS, TOTAL (MG/L AS CACO3)	09/21/82-09/21/82	0	1	
EVER0064	Yes	00900	HARDNESS, TOTAL (MG/L AS CACO3)	09/22/82-09/22/82	0	1	
EVER0078	Yes	00900	HARDNESS, TOTAL (MG/L AS CACO3)	03/08/68-05/23/75	7	7	
EVER0080	Yes	00900	HARDNESS, TOTAL (MG/L AS CACO3)	07/09/64-07/09/64	0	1	
EVER0085	Yes	00900	HARDNESS, TOTAL (MG/L AS CACO3)	06/22/81-09/21/82	1	4	
EVER0088	Yes	00900	HARDNESS, TOTAL (MG/L AS CACO3)	03/17/42-03/17/42	0	1	
EVER0102	Yes	00900	HARDNESS, TOTAL (MG/L AS CACO3)	04/25/66-04/25/66	0	2	
EVER0113	Yes	00900	HARDNESS, TOTAL (MG/L AS CACO3)	06/24/81-09/22/82	1	4	
EVER0116	Yes	00900	HARDNESS, TOTAL (MG/L AS CACO3)	12/09/91-10/12/93	1	19	
EVER0131	Yes	00900	HARDNESS, TOTAL (MG/L AS CACO3)	12/09/91-01/10/94	2	21	
EVER0135	Yes	00900	HARDNESS, TOTAL (MG/L AS CACO3)	06/24/81-09/22/82	1	4	
EVER0139	No	00900	HARDNESS, TOTAL (MG/L AS CACO3)	05/28/69-05/28/69	0	1	
EVER0141	Yes	00900	HARDNESS, TOTAL (MG/L AS CACO3)	01/08/60-09/30/82	22	56	
EVER0153	Yes	00900	HARDNESS, TOTAL (MG/L AS CACO3)	06/24/81-09/22/82	1	4	
EVER0155	Yes	00900	HARDNESS, TOTAL (MG/L AS CACO3)	02/06/63-03/26/69	6	17	
EVER0156	Yes	00900	HARDNESS, TOTAL (MG/L AS CACO3)	03/31/65-10/08/71	6	12	
EVER0157	Yes	00900	HARDNESS, TOTAL (MG/L AS CACO3)	01/29/60-09/30/82	22	48	
EVER0159	Yes	00900	HARDNESS, TOTAL (MG/L AS CACO3)	03/17/42-03/17/42	0	1	
EVER0160	No	00900	HARDNESS, TOTAL (MG/L AS CACO3)	02/16/69-05/05/80	11	21	
EVER0161	Yes	00900	HARDNESS, TOTAL (MG/L AS CACO3)	03/03/78-07/17/79	1	12	
EVER0164	No	00900	HARDNESS, TOTAL (MG/L AS CACO3)	01/12/70-01/12/70	0	1	
EVER0165	Yes	00900	HARDNESS, TOTAL (MG/L AS CACO3)	12/14/60-09/21/82	21	63	
EVER0167	Yes	00900	HARDNESS, TOTAL (MG/L AS CACO3)	12/09/91-01/10/94	2	25	
EVER0169	Yes	00900	HARDNESS, TOTAL (MG/L AS CACO3)	05/18/70-05/18/70	0	1	
EVER0170	No	00900	HARDNESS, TOTAL (MG/L AS CACO3)	12/10/91-11/09/93	1	27	
EVER0171	No	00900	HARDNESS, TOTAL (MG/L AS CACO3)	03/16/42-03/16/42	0	1	
EVER0176	No	00900	HARDNESS, TOTAL (MG/L AS CACO3)	10/26/73-01/27/83	9	24	
EVER0178	Yes	00900	HARDNESS, TOTAL (MG/L AS CACO3)	03/21/62-03/26/69	7	9	
EVER0179	Yes	00900	HARDNESS, TOTAL (MG/L AS CACO3)	06/24/81-09/20/82	1	4	
EVER0180	No	00900	HARDNESS, TOTAL (MG/L AS CACO3)	12/10/91-01/11/94	2	54	
EVER0183	Yes	00900	HARDNESS, TOTAL (MG/L AS CACO3)	02/04/63-07/02/68	5	11	
EVER0186	Yes	00900	HARDNESS, TOTAL (MG/L AS CACO3)	03/21/62-03/26/69	7	18	
EVER0187	Yes	00900	HARDNESS, TOTAL (MG/L AS CACO3)	03/27/69-03/27/69	0	1	
EVER0189	Yes	00900	HARDNESS, TOTAL (MG/L AS CACO3)	07/09/64-03/27/69	4	10	
EVER0192	Yes	00900	HARDNESS, TOTAL (MG/L AS CACO3)	01/22/60-09/30/82	22	60	
EVER0194	Yes	00900	HARDNESS, TOTAL (MG/L AS CACO3)	12/09/91-01/10/94	2	24	
EVER0201	Yes	00900	HARDNESS, TOTAL (MG/L AS CACO3)	09/13/63-06/25/65	1	3	
EVER0205	Yes	00900	HARDNESS, TOTAL (MG/L AS CACO3)	09/01/76-05/04/78	1	5	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0206	Yes	00900	HARDNESS, TOTAL (MG/L AS CACO3)	09/03/76-09/03/76	0	1	
EVER0207	No	00900	HARDNESS, TOTAL (MG/L AS CACO3)	12/10/91-01/11/94	2	33	
EVER0216	Yes	00900	HARDNESS, TOTAL (MG/L AS CACO3)	09/06/77-09/21/82	5	10	
EVER0228	Yes	00900	HARDNESS, TOTAL (MG/L AS CACO3)	06/25/81-09/20/82	1	4	
EVER0229	Yes	00900	HARDNESS, TOTAL (MG/L AS CACO3)	06/25/81-09/20/82	1	4	
EVER0231	Yes	00900	HARDNESS, TOTAL (MG/L AS CACO3)	12/09/91-01/10/94	2	26	
EVER0232	Yes	00900	HARDNESS, TOTAL (MG/L AS CACO3)	09/06/77-07/13/82	4	9	
EVER0236	Yes	00900	HARDNESS, TOTAL (MG/L AS CACO3)	10/10/78-12/28/79	1	4	
EVER0237	Yes	00900	HARDNESS, TOTAL (MG/L AS CACO3)	03/08/68-09/30/82	14	27	
EVER0241	Yes	00900	HARDNESS, TOTAL (MG/L AS CACO3)	03/01/67-03/01/67	0	1	
EVER0242	Yes	00900	HARDNESS, TOTAL (MG/L AS CACO3)	06/25/81-09/20/82	1	4	
EVER0244	No	00900	HARDNESS, TOTAL (MG/L AS CACO3)	06/22/81-06/21/82	0	3	
EVER0245	Yes	00900	HARDNESS, TOTAL (MG/L AS CACO3)	04/14/69-07/09/69	0	2	
EVER0248	Yes	00900	HARDNESS, TOTAL (MG/L AS CACO3)	08/14/70-08/15/74	4	11	
EVER0249	Yes	00900	HARDNESS, TOTAL (MG/L AS CACO3)	06/25/81-09/20/82	1	4	
EVER0251	Yes	00900	HARDNESS, TOTAL (MG/L AS CACO3)	06/29/81-09/20/82	1	4	
EVER0254	No	00900	HARDNESS, TOTAL (MG/L AS CACO3)	09/01/76-09/01/76	0	1	
EVER0255	Yes	00900	HARDNESS, TOTAL (MG/L AS CACO3)	04/25/78-10/15/79	1	4	
EVER0259	Yes	00900	HARDNESS, TOTAL (MG/L AS CACO3)	12/24/59-09/30/82	22	60	
EVER0260	Yes	00900	HARDNESS, TOTAL (MG/L AS CACO3)	12/16/59-09/30/82	22	53	
EVER0261	Yes	00900	HARDNESS, TOTAL (MG/L AS CACO3)	12/09/91-01/10/94	2	26	
EVER0262	Yes	00900	HARDNESS, TOTAL (MG/L AS CACO3)	12/09/91-01/10/94	2	21	
EVER0264	No	00900	HARDNESS, TOTAL (MG/L AS CACO3)	09/06/77-09/19/78	1	3	
EVER0267	Yes	00900	HARDNESS, TOTAL (MG/L AS CACO3)	12/09/91-01/10/94	2	26	
EVER0269	Yes	00900	HARDNESS, TOTAL (MG/L AS CACO3)	05/04/78-03/05/80	1	10	
EVER0270	Yes	00900	HARDNESS, TOTAL (MG/L AS CACO3)	06/14/79-09/30/82	3	8	
EVER0271	Yes	00900	HARDNESS, TOTAL (MG/L AS CACO3)	04/25/78-07/16/80	2	5	
EVER0272	Yes	00900	HARDNESS, TOTAL (MG/L AS CACO3)	12/22/65-11/18/69	3	10	
EVER0273	Yes	00900	HARDNESS, TOTAL (MG/L AS CACO3)	03/05/65-05/10/74	9	25	
EVER0277	Yes	00900	HARDNESS, TOTAL (MG/L AS CACO3)	03/21/62-07/13/82	20	4	
EVER0279	No	00900	HARDNESS, TOTAL (MG/L AS CACO3)	10/22/70-10/22/70	0	1	
EVER0280	No	00900	HARDNESS, TOTAL (MG/L AS CACO3)	01/12/70-11/01/79	9	19	
EVER0282	Yes	00900	HARDNESS, TOTAL (MG/L AS CACO3)	06/13/78-09/30/82	4	10	
EVER0283	No	00900	HARDNESS, TOTAL (MG/L AS CACO3)	07/14/40-07/14/40	0	1	
EVER0284	Yes	00900	HARDNESS, TOTAL (MG/L AS CACO3)	09/23/70-02/10/71	0	2	
EVER0285	Yes	00900	HARDNESS, TOTAL (MG/L AS CACO3)	04/24/42-04/24/42	0	1	
EVER0286	Yes	00900	HARDNESS, TOTAL (MG/L AS CACO3)	04/24/42-04/24/42	0	1	
EVER0288	Yes	00900	HARDNESS, TOTAL (MG/L AS CACO3)	04/26/78-10/16/79	1	4	
EVER0289	Yes	00900	HARDNESS, TOTAL (MG/L AS CACO3)	06/12/78-09/30/82	4	8	
EVER0291	Yes	00900	HARDNESS, TOTAL (MG/L AS CACO3)	12/09/91-01/10/94	2	25	
EVER0292	Yes	00900	HARDNESS, TOTAL (MG/L AS CACO3)	04/24/42-04/24/42	0	2	
EVER0293	Yes	00900	HARDNESS, TOTAL (MG/L AS CACO3)	04/24/42-04/24/42	0	2	
EVER0295	Yes	00900	HARDNESS, TOTAL (MG/L AS CACO3)	06/12/78-09/30/82	4	8	
EVER0297	Yes	00900	HARDNESS, TOTAL (MG/L AS CACO3)	09/18/78-09/30/82	4	7	
EVER0298	Yes	00900	HARDNESS, TOTAL (MG/L AS CACO3)	04/24/42-04/24/42	0	1	
EVER0299	No	00900	HARDNESS, TOTAL (MG/L AS CACO3)	04/20/77-09/21/82	5	11	
EVER0300	Yes	00900	HARDNESS, TOTAL (MG/L AS CACO3)	06/13/78-09/17/80	2	7	
EVER0301	Yes	00900	HARDNESS, TOTAL (MG/L AS CACO3)	12/09/39-12/09/39	0	2	
EVER0302	Yes	00900	HARDNESS, TOTAL (MG/L AS CACO3)	12/11/39-12/11/39	0	1	
EVER0304	No	00900	HARDNESS, TOTAL (MG/L AS CACO3)	12/09/39-05/20/42	2	17	
EVER0308	No	00900	HARDNESS, TOTAL (MG/L AS CACO3)	10/16/52-02/11/54	1	6	
EVER0315	No	00900	HARDNESS, TOTAL (MG/L AS CACO3)	10/31/67-10/31/67	0	1	
EVER0316	No	00900	HARDNESS, TOTAL (MG/L AS CACO3)	08/22/62-01/14/70	7	5	
EVER0334	No	00900	HARDNESS, TOTAL (MG/L AS CACO3)	06/11/74-07/23/75	1	26	
EVER0335	No	00900	HARDNESS, TOTAL (MG/L AS CACO3)	06/13/78-10/25/79	1	4	
EVER0337	No	00900	HARDNESS, TOTAL (MG/L AS CACO3)	09/06/51-09/06/51	0	1	
EVER0338	No	00900	HARDNESS, TOTAL (MG/L AS CACO3)	10/12/77-05/17/78	0	2	
EVER0339	No	00900	HARDNESS, TOTAL (MG/L AS CACO3)	09/29/50-09/20/82	31	170	T,S
EVER0341	No	00900	HARDNESS, TOTAL (MG/L AS CACO3)	07/17/70-07/17/70	0	1	
EVER0342	No	00900	HARDNESS, TOTAL (MG/L AS CACO3)	10/31/67-05/13/70	2	7	
EVER0344	No	00900	HARDNESS, TOTAL (MG/L AS CACO3)	11/13/91-11/13/91	0	1	
EVER0346	No	00900	HARDNESS, TOTAL (MG/L AS CACO3)	05/15/69-01/26/83	13	29	
EVER0349	No	00900	HARDNESS, TOTAL (MG/L AS CACO3)	01/08/65-10/12/77	12	15	
EVER0350	No	00900	HARDNESS, TOTAL (MG/L AS CACO3)	04/16/73-01/26/83	9	24	
EVER0351	No	00900	HARDNESS, TOTAL (MG/L AS CACO3)	10/24/78-01/24/94	15	50	
EVER0352	No	00900	HARDNESS, TOTAL (MG/L AS CACO3)	10/24/78-01/10/94	15	18	
EVER0354	No	00900	HARDNESS, TOTAL (MG/L AS CACO3)	10/24/78-01/24/94	15	48	
EVER0358	No	00900	HARDNESS, TOTAL (MG/L AS CACO3)	10/24/78-01/10/94	15	18	
EVER0359	No	00900	HARDNESS, TOTAL (MG/L AS CACO3)	10/24/78-01/24/94	15	52	
EVER0362	No	00900	HARDNESS, TOTAL (MG/L AS CACO3)	06/16/71-06/16/71	0	1	
EVER0363	No	00900	HARDNESS, TOTAL (MG/L AS CACO3)	08/22/62-05/13/70	7	5	
EVER0365	No	00900	HARDNESS, TOTAL (MG/L AS CACO3)	05/04/78-03/05/80	1	11	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0369	No	00900	HARDNESS, TOTAL (MG/L AS CACO3)	10/30/73-01/26/83	9	24	
EVER0370	No	00900	HARDNESS, TOTAL (MG/L AS CACO3)	01/27/93-01/27/93	0	1	
EVER0371	No	00900	HARDNESS, TOTAL (MG/L AS CACO3)	12/10/91-01/10/94	2	31	
EVER0372	No	00900	HARDNESS, TOTAL (MG/L AS CACO3)	06/30/78-07/28/83	5	16	
EVER0374	Yes	00900	HARDNESS, TOTAL (MG/L AS CACO3)	08/16/49-08/16/49	0	1	
EVER0375	Yes	00900	HARDNESS, TOTAL (MG/L AS CACO3)	06/29/81-09/20/82	1	4	
EVER0377	No	00900	HARDNESS, TOTAL (MG/L AS CACO3)	06/29/81-09/20/82	1	4	
EVER0382	No	00900	HARDNESS, TOTAL (MG/L AS CACO3)	06/29/81-09/20/82	1	3	
EVER0383	No	00900	HARDNESS, TOTAL (MG/L AS CACO3)	03/30/70-06/14/71	1	3	
EVER0006	Yes	00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	06/24/81-12/02/81	0	2	
EVER0007	No	00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	06/22/81-12/02/81	0	2	
EVER0011	Yes	00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	06/24/81-12/02/81	0	2	
EVER0012	Yes	00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	06/22/81-12/02/81	0	2	
EVER0019	Yes	00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	06/22/81-12/02/81	0	3	
EVER0021	Yes	00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	09/13/63-06/25/65	1	3	
EVER0024	Yes	00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	06/22/81-12/02/81	0	2	
EVER0026	Yes	00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	07/09/64-06/25/65	0	3	
EVER0027	Yes	00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	06/24/81-12/02/81	0	2	
EVER0030	Yes	00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	06/22/81-12/02/81	0	2	
EVER0033	Yes	00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	03/17/42-03/17/42	0	1	
EVER0036	Yes	00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	03/08/68-03/08/68	0	1	
EVER0052	Yes	00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	12/07/81-12/07/81	0	1	
EVER0053	Yes	00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	06/24/81-12/01/81	0	2	
EVER0054	Yes	00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	06/24/81-12/01/81	0	2	
EVER0057	Yes	00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	06/20/79-08/13/81	2	5	
EVER0078	Yes	00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	03/08/68-05/23/75	7	7	
EVER0080	Yes	00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	07/09/64-07/09/64	0	1	
EVER0085	Yes	00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	06/22/81-12/02/81	0	2	
EVER0088	Yes	00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	03/17/42-03/17/42	0	1	
EVER0102	Yes	00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	04/25/66-04/25/66	0	2	
EVER0113	Yes	00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	06/24/81-12/01/81	0	2	
EVER0135	Yes	00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	06/24/81-12/01/81	0	2	
EVER0141	Yes	00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	01/08/60-08/14/81	21	53	
EVER0153	Yes	00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	06/24/81-12/01/81	0	2	
EVER0155	Yes	00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	02/06/63-03/26/69	6	17	
EVER0156	Yes	00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	03/31/65-10/08/71	6	12	
EVER0157	Yes	00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	01/29/60-11/17/81	21	46	
EVER0159	Yes	00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	03/17/42-03/17/42	0	1	
EVER0160	No	00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	02/16/69-05/05/80	11	21	
EVER0161	Yes	00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	03/03/78-07/17/79	1	12	
EVER0164	No	00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	01/12/70-01/12/70	0	1	
EVER0165	Yes	00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	12/14/60-11/10/81	20	61	
EVER0169	Yes	00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	05/18/70-05/18/70	0	1	
EVER0171	No	00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	03/16/42-03/16/42	0	1	
EVER0176	No	00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	10/26/73-02/23/82	8	12	
EVER0178	Yes	00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	03/21/62-03/26/69	7	9	
EVER0179	Yes	00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	06/24/81-12/01/81	0	2	
EVER0183	Yes	00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	02/04/63-07/02/68	5	11	
EVER0186	Yes	00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	03/21/62-03/26/69	7	18	
EVER0187	Yes	00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	03/27/69-03/27/69	0	1	
EVER0189	Yes	00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	07/09/64-03/27/69	4	10	
EVER0192	Yes	00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	01/22/60-11/17/81	21	58	
EVER0201	Yes	00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	09/13/63-06/25/65	1	3	
EVER0205	Yes	00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	09/01/76-09/01/76	0	1	
EVER0206	Yes	00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	09/03/76-09/03/76	0	1	
EVER0216	Yes	00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	09/06/77-11/10/81	4	8	
EVER0228	Yes	00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	06/25/81-06/25/81	0	1	
EVER0229	Yes	00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	06/25/81-12/04/81	0	2	
EVER0232	Yes	00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	09/06/77-12/07/81	4	8	
EVER0236	Yes	00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	10/10/78-12/28/79	1	4	
EVER0237	Yes	00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	03/08/68-12/07/81	13	25	
EVER0241	Yes	00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	03/01/67-03/01/67	0	1	
EVER0242	Yes	00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	06/25/81-12/04/81	0	2	
EVER0244	No	00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	06/22/81-12/02/81	0	2	
EVER0245	Yes	00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	04/14/69-07/09/69	0	2	
EVER0248	Yes	00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	08/14/70-08/15/74	4	11	
EVER0249	Yes	00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	06/25/81-12/04/81	0	2	
EVER0251	Yes	00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	06/29/81-12/04/81	0	2	
EVER0254	No	00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	09/01/76-09/01/76	0	1	
EVER0255	Yes	00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	04/25/78-10/15/79	1	4	
EVER0259	Yes	00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	12/24/59-12/07/81	21	58	
EVER0260	Yes	00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	12/16/59-11/17/81	21	51	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0264	No	00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	09/06/77-09/19/78	1	3	
EVER0269	Yes	00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	05/04/78-03/05/80	1	9	
EVER0270	Yes	00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	06/14/79-12/07/81	2	6	
EVER0271	Yes	00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	04/25/78-07/16/80	2	5	
EVER0272	Yes	00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	12/22/65-11/18/69	3	10	
EVER0273	Yes	00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	03/05/65-05/10/74	9	25	
EVER0277	Yes	00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	03/21/62-10/24/79	17	3	
EVER0279	No	00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	10/22/70-10/22/70	0	1	
EVER0280	No	00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	01/12/70-11/01/79	9	19	
EVER0282	Yes	00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	06/13/78-12/07/81	3	8	
EVER0283	No	00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	07/14/40-07/14/40	0	1	
EVER0284	Yes	00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	09/23/70-02/10/71	0	2	
EVER0285	Yes	00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	04/24/42-04/24/42	0	1	
EVER0286	Yes	00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	04/24/42-04/24/42	0	1	
EVER0288	Yes	00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	04/26/78-10/16/79	1	4	
EVER0289	Yes	00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	06/12/78-12/28/79	1	6	
EVER0292	Yes	00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	04/24/42-04/24/42	0	2	
EVER0293	Yes	00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	04/24/42-04/24/42	0	2	
EVER0295	Yes	00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	06/12/78-09/24/80	2	6	
EVER0297	Yes	00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	09/18/78-12/28/79	1	5	
EVER0298	Yes	00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	04/24/42-04/24/42	0	1	
EVER0299	No	00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	06/13/78-11/18/81	3	8	
EVER0300	Yes	00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	06/13/78-09/17/80	2	7	
EVER0301	Yes	00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	12/09/39-12/09/39	0	2	
EVER0302	Yes	00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	12/11/39-12/11/39	0	1	
EVER0304	No	00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	12/09/39-05/20/42	2	17	
EVER0308	No	00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	10/16/52-02/11/54	1	6	
EVER0315	No	00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	10/31/67-10/31/67	0	1	
EVER0316	No	00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	08/22/62-01/14/70	7	5	
EVER0335	No	00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	06/13/78-10/25/79	1	4	
EVER0337	No	00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	09/06/51-09/06/51	0	1	
EVER0338	No	00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	10/12/77-05/17/78	0	2	
EVER0339	No	00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	09/29/50-11/18/81	31	165	T,S
EVER0341	No	00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	07/17/70-07/17/70	0	1	
EVER0342	No	00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	10/31/67-05/13/70	2	7	
EVER0346	No	00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	06/27/69-02/23/82	12	17	
EVER0349	No	00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	01/08/65-10/12/77	12	15	
EVER0350	No	00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	04/16/73-09/20/82	9	18	
EVER0362	No	00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	06/16/71-06/16/71	0	1	
EVER0363	No	00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	08/22/62-05/13/70	7	5	
EVER0365	No	00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	05/04/78-03/05/80	1	11	
EVER0369	No	00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	10/30/73-07/21/82	8	18	
EVER0374	Yes	00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	08/16/49-08/16/49	0	1	
EVER0375	Yes	00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	06/29/81-12/11/81	0	2	
EVER0377	No	00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	06/29/81-12/11/81	0	2	
EVER0382	No	00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	06/29/81-12/11/81	0	2	
EVER0383	No	00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	03/30/70-06/14/71	1	3	
EVER0006	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	06/24/81-06/21/82	0	3	
EVER0007	No	00915	CALCIUM, DISSOLVED (MG/L AS CA)	06/22/81-06/21/82	0	3	
EVER0011	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	06/24/81-09/22/82	1	4	
EVER0012	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	06/22/81-09/22/82	1	4	
EVER0013	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	09/22/82-09/22/82	0	1	
EVER0014	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	09/21/82-09/21/82	0	1	
EVER0019	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	06/22/81-09/21/82	1	5	
EVER0021	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	09/13/63-06/25/65	1	3	
EVER0024	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	06/22/81-06/21/82	0	3	
EVER0026	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	07/09/64-06/25/65	0	3	
EVER0027	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	06/24/81-06/14/82	0	3	
EVER0028	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	09/22/82-09/22/82	0	1	
EVER0030	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	06/22/81-09/21/82	1	4	
EVER0035	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	09/21/82-09/21/82	0	1	
EVER0036	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	03/08/68-03/08/68	0	1	
EVER0052	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	12/07/81-09/21/82	0	3	
EVER0053	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	06/24/81-06/14/82	0	3	
EVER0054	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	06/24/81-09/22/82	1	4	
EVER0057	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	06/20/79-09/21/83	4	9	
EVER0060	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	09/21/82-09/21/82	0	1	
EVER0064	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	09/22/82-09/22/82	0	1	
EVER0071	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/23/85-10/23/85	0	1	
EVER0076	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/23/85-10/23/85	0	1	
EVER0078	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	03/08/68-05/23/75	7	7	
EVER0080	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	07/09/64-07/09/64	0	1	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0082	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	08/14/85-08/14/85	0	1	
EVER0083	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	08/14/85-04/09/86	0	3	
EVER0084	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/23/85-10/23/85	0	1	
EVER0085	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	06/22/81-09/21/82	1	4	
EVER0090	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	08/14/85-08/05/86	0	3	
EVER0091	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	08/14/85-10/08/86	1	6	
EVER0092	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	08/15/85-10/08/86	1	6	
EVER0096	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	08/14/85-08/05/86	0	2	
EVER0097	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	08/14/85-10/08/86	1	6	
EVER0098	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	08/14/85-10/08/86	1	7	
EVER0099	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	08/15/85-10/08/86	1	7	
EVER0102	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	04/25/66-04/25/66	0	2	
EVER0103	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	08/14/85-10/08/86	1	5	
EVER0104	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	08/14/85-10/08/86	1	7	
EVER0105	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	08/14/85-10/08/86	1	7	
EVER0106	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	08/15/85-10/08/86	1	7	
EVER0108	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	08/14/85-10/08/86	1	6	
EVER0109	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	08/14/85-10/08/86	1	7	
EVER0110	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	08/14/85-10/08/86	1	7	
EVER0111	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	08/15/85-10/08/86	1	7	
EVER0113	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	06/24/81-09/22/82	1	4	
EVER0114	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/23/85-10/08/86	0	6	
EVER0115	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	08/14/85-06/11/86	0	5	
EVER0116	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/27/86-10/03/94	7	61	
EVER0117	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	08/14/85-04/09/86	0	5	
EVER0118	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	08/15/85-04/09/86	0	5	
EVER0120	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	08/14/85-10/08/86	1	6	
EVER0121	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	08/14/85-10/08/86	1	6	
EVER0122	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	08/14/85-10/08/86	1	7	
EVER0123	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	08/15/85-10/08/86	1	7	
EVER0125	No	00915	CALCIUM, DISSOLVED (MG/L AS CA)	08/14/85-10/08/86	1	8	
EVER0126	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	08/14/85-10/08/86	1	8	
EVER0127	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	08/14/85-06/11/86	0	6	
EVER0128	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	08/14/85-04/09/86	0	5	
EVER0129	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	08/15/85-06/10/86	0	6	
EVER0131	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/29/85-10/03/94	8	73	
EVER0135	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	06/24/81-09/22/82	1	4	
EVER0136	No	00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/24/85-10/08/86	0	5	
EVER0139	No	00915	CALCIUM, DISSOLVED (MG/L AS CA)	05/28/69-05/28/69	0	1	
EVER0141	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	01/08/60-10/29/85	25	68	S
EVER0142	No	00915	CALCIUM, DISSOLVED (MG/L AS CA)	01/22/86-10/28/86	0	5	
EVER0145	No	00915	CALCIUM, DISSOLVED (MG/L AS CA)	08/14/85-10/08/86	1	8	
EVER0146	No	00915	CALCIUM, DISSOLVED (MG/L AS CA)	08/14/85-10/08/86	1	8	
EVER0147	No	00915	CALCIUM, DISSOLVED (MG/L AS CA)	08/15/85-10/08/86	1	8	
EVER0150	No	00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/24/85-10/08/86	0	6	
EVER0153	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	06/24/81-07/27/83	2	5	
EVER0155	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	02/06/63-03/26/69	6	32	
EVER0156	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	03/31/65-10/08/71	6	24	
EVER0157	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	01/29/60-09/30/82	22	48	
EVER0160	No	00915	CALCIUM, DISSOLVED (MG/L AS CA)	02/16/69-05/05/80	11	21	
EVER0161	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	03/03/78-07/17/79	1	12	
EVER0164	No	00915	CALCIUM, DISSOLVED (MG/L AS CA)	01/12/70-01/12/70	0	1	
EVER0165	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	12/14/60-10/29/85	24	80	
EVER0167	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/29/85-10/03/94	8	88	
EVER0169	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	05/18/70-05/18/70	0	1	
EVER0170	No	00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/05/83-01/10/95	11	161	
EVER0176	No	00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/26/73-10/25/83	9	38	
EVER0178	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	03/21/62-03/26/69	7	23	
EVER0179	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	06/24/81-09/20/82	1	4	
EVER0180	No	00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/05/83-01/10/95	11	276	
EVER0183	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	02/04/63-07/02/68	5	23	
EVER0186	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	03/21/62-03/26/69	7	32	
EVER0187	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	03/27/69-03/27/69	0	1	
EVER0189	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	07/09/64-03/27/69	4	24	
EVER0192	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	01/22/60-09/21/83	23	73	
EVER0194	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/29/85-10/03/94	8	79	
EVER0195	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	11/01/66-05/16/67	0	7	
EVER0201	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	09/13/63-06/25/65	1	3	
EVER0205	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	09/01/76-05/04/78	1	7	
EVER0206	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	09/03/76-09/03/76	0	1	
EVER0207	No	00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/05/83-01/10/95	11	202	
EVER0208	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	11/01/66-05/16/67	0	7	

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Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0211	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	11/01/66-05/16/67	0	7	
EVER0216	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	09/06/77-09/21/83	6	11	
EVER0228	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	06/25/81-09/20/82	1	4	
EVER0229	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	06/25/81-09/20/82	1	4	
EVER0231	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/29/85-10/03/94	8	89	
EVER0232	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	09/06/77-09/21/83	6	10	
EVER0234	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	11/01/66-05/16/67	0	7	
EVER0236	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/10/78-12/28/79	1	4	
EVER0237	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	03/08/68-07/15/85	17	44	
EVER0239	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/29/85-03/04/86	0	5	
EVER0241	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	11/01/66-05/16/67	0	7	
EVER0242	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	06/25/81-09/20/82	1	4	
EVER0244	No	00915	CALCIUM, DISSOLVED (MG/L AS CA)	06/22/81-06/21/82	0	3	
EVER0245	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	11/01/66-07/09/69	2	9	
EVER0248	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	08/14/70-08/15/74	4	11	
EVER0249	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	06/25/81-09/20/82	1	4	
EVER0250	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	01/06/67-04/12/67	0	4	
EVER0251	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	06/29/81-09/20/82	1	4	
EVER0254	No	00915	CALCIUM, DISSOLVED (MG/L AS CA)	09/01/76-09/01/76	0	1	
EVER0255	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	04/25/78-10/15/79	1	4	
EVER0259	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	12/24/59-10/29/85	25	78	S
EVER0260	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	12/16/59-09/21/83	23	54	
EVER0261	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	06/09/86-10/03/94	8	84	
EVER0262	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	06/09/86-10/03/94	8	64	
EVER0264	No	00915	CALCIUM, DISSOLVED (MG/L AS CA)	09/06/77-09/19/78	1	3	
EVER0267	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/29/85-10/03/94	8	91	
EVER0269	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	05/04/78-03/05/80	1	10	
EVER0270	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	06/14/79-09/30/82	3	8	
EVER0271	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	04/25/78-07/16/80	2	5	
EVER0272	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	12/22/65-11/18/69	3	12	
EVER0273	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	03/05/65-05/10/74	9	27	
EVER0274	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	11/01/66-05/16/67	0	6	
EVER0277	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	03/21/62-09/21/83	21	5	
EVER0279	No	00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/22/70-10/22/70	0	1	
EVER0280	No	00915	CALCIUM, DISSOLVED (MG/L AS CA)	01/12/70-11/01/79	9	26	
EVER0282	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	06/13/78-09/21/83	5	11	
EVER0283	No	00915	CALCIUM, DISSOLVED (MG/L AS CA)	07/14/40-07/14/40	0	1	
EVER0284	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	09/23/70-02/10/71	0	2	
EVER0288	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	04/26/78-10/16/79	1	4	
EVER0289	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	06/12/78-09/21/83	5	9	
EVER0291	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	06/09/86-10/03/94	8	80	
EVER0295	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	06/12/78-09/30/82	4	8	
EVER0296	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	09/16/83-09/16/83	0	1	
EVER0297	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	09/18/78-09/30/82	4	7	
EVER0299	No	00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/13/76-09/21/82	5	21	
EVER0300	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	06/13/78-09/17/80	2	7	
EVER0301	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	12/09/39-12/09/39	0	2	
EVER0302	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	12/11/39-12/11/39	0	1	
EVER0304	No	00915	CALCIUM, DISSOLVED (MG/L AS CA)	12/09/39-05/20/42	2	17	
EVER0308	No	00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/16/52-05/04/78	25	13	
EVER0315	No	00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/31/67-10/31/67	0	1	
EVER0316	No	00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/31/67-01/14/70	2	4	
EVER0334	No	00915	CALCIUM, DISSOLVED (MG/L AS CA)	06/11/74-07/23/75	1	26	
EVER0335	No	00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/13/76-10/25/79	3	11	
EVER0337	No	00915	CALCIUM, DISSOLVED (MG/L AS CA)	09/06/51-09/06/51	0	1	
EVER0338	No	00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/12/77-05/17/78	0	2	
EVER0339	No	00915	CALCIUM, DISSOLVED (MG/L AS CA)	09/29/50-09/29/83	33	171	T,S
EVER0341	No	00915	CALCIUM, DISSOLVED (MG/L AS CA)	07/17/70-07/17/70	0	1	
EVER0342	No	00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/31/67-05/13/70	2	7	
EVER0344	No	00915	CALCIUM, DISSOLVED (MG/L AS CA)	11/13/91-11/13/91	0	1	
EVER0346	No	00915	CALCIUM, DISSOLVED (MG/L AS CA)	05/15/69-10/25/83	14	45	
EVER0348	No	00915	CALCIUM, DISSOLVED (MG/L AS CA)	12/04/73-07/16/75	1	17	
EVER0349	No	00915	CALCIUM, DISSOLVED (MG/L AS CA)	01/08/65-10/12/77	12	15	
EVER0350	No	00915	CALCIUM, DISSOLVED (MG/L AS CA)	04/16/73-10/25/83	10	33	
EVER0351	No	00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/10/78-01/11/95	16	280	
EVER0352	No	00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/10/78-01/23/95	16	107	
EVER0354	No	00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/10/78-01/11/95	16	256	
EVER0358	No	00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/10/78-01/23/95	16	124	
EVER0359	No	00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/10/78-01/11/95	16	310	
EVER0362	No	00915	CALCIUM, DISSOLVED (MG/L AS CA)	06/16/71-06/16/71	0	1	
EVER0363	No	00915	CALCIUM, DISSOLVED (MG/L AS CA)	05/15/67-05/13/70	2	4	
EVER0365	No	00915	CALCIUM, DISSOLVED (MG/L AS CA)	05/04/78-03/05/80	1	12	

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Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0366	No	00915	CALCIUM, DISSOLVED (MG/L AS CA)	07/20/82-11/18/83	1	12	
EVER0369	No	00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/30/73-10/29/85	11	50	
EVER0370	No	00915	CALCIUM, DISSOLVED (MG/L AS CA)	06/30/78-01/27/93	14	14	
EVER0371	No	00915	CALCIUM, DISSOLVED (MG/L AS CA)	07/24/84-10/03/94	10	172	
EVER0372	No	00915	CALCIUM, DISSOLVED (MG/L AS CA)	06/30/78-07/28/83	5	16	
EVER0374	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	08/16/49-08/16/49	0	1	
EVER0375	Yes	00915	CALCIUM, DISSOLVED (MG/L AS CA)	06/29/81-09/20/82	1	4	
EVER0377	No	00915	CALCIUM, DISSOLVED (MG/L AS CA)	06/29/81-09/20/82	1	4	
EVER0382	No	00915	CALCIUM, DISSOLVED (MG/L AS CA)	06/29/81-09/20/82	1	3	
EVER0383	No	00915	CALCIUM, DISSOLVED (MG/L AS CA)	03/30/70-06/14/71	1	3	
EVER0176	No	00916	CALCIUM, TOTAL (MG/L AS CA)	10/19/77-10/19/77	0	1	
EVER0181	No	00916	CALCIUM, TOTAL (MG/L AS CA)	01/11/93-12/14/93	0	12	
EVER0203	No	00916	CALCIUM, TOTAL (MG/L AS CA)	03/08/93-12/07/93	0	4	
EVER0205	Yes	00916	CALCIUM, TOTAL (MG/L AS CA)	10/19/77-10/19/77	0	1	
EVER0280	No	00916	CALCIUM, TOTAL (MG/L AS CA)	10/19/77-10/19/77	0	1	
EVER0299	No	00916	CALCIUM, TOTAL (MG/L AS CA)	10/18/77-10/18/77	0	1	
EVER0306	No	00916	CALCIUM, TOTAL (MG/L AS CA)	01/04/93-12/06/93	0	3	
EVER0308	No	00916	CALCIUM, TOTAL (MG/L AS CA)	10/18/77-10/18/77	0	1	
EVER0311	No	00916	CALCIUM, TOTAL (MG/L AS CA)	01/04/93-12/06/93	0	4	
EVER0313	No	00916	CALCIUM, TOTAL (MG/L AS CA)	01/04/93-12/06/93	0	4	
EVER0335	No	00916	CALCIUM, TOTAL (MG/L AS CA)	10/18/77-10/18/77	0	1	
EVER0346	No	00916	CALCIUM, TOTAL (MG/L AS CA)	07/16/75-01/11/78	2	3	
EVER0348	No	00916	CALCIUM, TOTAL (MG/L AS CA)	01/31/74-10/26/76	2	11	
EVER0350	No	00916	CALCIUM, TOTAL (MG/L AS CA)	12/17/75-12/17/75	0	1	
EVER0356	No	00916	CALCIUM, TOTAL (MG/L AS CA)	02/08/93-10/05/93	0	4	
EVER0360	No	00916	CALCIUM, TOTAL (MG/L AS CA)	01/12/93-12/14/93	0	11	
EVER0369	No	00916	CALCIUM, TOTAL (MG/L AS CA)	12/17/75-02/18/76	0	2	
EVER0348	No	00917	CALCIUM IN BOTTOM DEPOSITS (MG/KG AS CA DRY WGT)	02/26/74-09/08/76	2	2	
EVER0176	No	00920	MAGNESIUM (MG/L AS CACO3)	06/24/83-07/20/83	0	2	
EVER0346	No	00920	MAGNESIUM (MG/L AS CACO3)	06/24/83-09/02/83	0	3	
EVER0348	No	00920	MAGNESIUM (MG/L AS CACO3)	12/04/73-07/16/75	1	16	
EVER0350	No	00920	MAGNESIUM (MG/L AS CACO3)	06/24/83-07/19/83	0	2	
EVER0369	No	00920	MAGNESIUM (MG/L AS CACO3)	06/24/83-06/24/83	0	1	
EVER0348	No	00924	MAGNESIUM IN BOTTOM DEPOS. (MG/KG AS MG DRY WGT)	02/26/74-02/26/74	0	1	
EVER0006	Yes	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	06/24/81-06/21/82	0	3	
EVER0007	No	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	06/22/81-06/21/82	0	3	
EVER0011	Yes	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	06/24/81-09/22/82	1	4	
EVER0012	Yes	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	06/22/81-09/22/82	1	4	
EVER0013	Yes	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	09/22/82-09/22/82	0	1	
EVER0014	Yes	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	09/21/82-09/21/82	0	1	
EVER0019	Yes	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	06/22/81-09/21/82	1	5	
EVER0021	Yes	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	09/13/63-06/25/65	1	3	
EVER0024	Yes	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	06/22/81-06/21/82	0	3	
EVER0026	Yes	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	07/09/64-06/25/65	0	3	
EVER0027	Yes	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	06/24/81-06/14/82	0	3	
EVER0028	Yes	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	09/22/82-09/22/82	0	1	
EVER0030	Yes	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	06/22/81-09/21/82	1	4	
EVER0035	Yes	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	09/21/82-09/21/82	0	1	
EVER0036	Yes	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	03/08/68-03/08/68	0	1	
EVER0052	Yes	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	12/07/81-09/21/82	0	3	
EVER0053	Yes	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	06/24/81-06/14/82	0	3	
EVER0054	Yes	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	06/24/81-09/22/82	1	4	
EVER0057	Yes	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	06/20/79-09/21/83	4	9	
EVER0060	Yes	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	09/21/82-09/21/82	0	1	
EVER0064	Yes	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	09/22/82-09/22/82	0	1	
EVER0078	Yes	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	03/08/68-05/23/75	7	7	
EVER0080	Yes	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	07/09/64-07/09/64	0	1	
EVER0082	Yes	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	08/14/85-08/14/85	0	1	
EVER0083	Yes	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	08/14/85-08/14/85	0	1	
EVER0085	Yes	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	06/22/81-09/21/82	1	4	
EVER0090	Yes	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	08/14/85-08/05/86	0	2	
EVER0091	Yes	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	08/14/85-10/08/86	1	3	
EVER0092	Yes	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	08/15/85-10/08/86	1	3	
EVER0096	Yes	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	08/14/85-08/05/86	0	2	
EVER0097	Yes	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	08/14/85-10/08/86	1	3	
EVER0098	Yes	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	08/14/85-10/08/86	1	3	
EVER0099	Yes	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	08/15/85-10/08/86	1	3	
EVER0102	Yes	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	04/25/66-04/25/66	0	2	
EVER0103	Yes	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	08/14/85-10/08/86	1	3	
EVER0104	Yes	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	08/14/85-10/08/86	1	3	
EVER0105	Yes	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	08/14/85-10/08/86	1	3	
EVER0106	Yes	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	08/15/85-10/08/86	1	3	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0108	Yes	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	08/14/85-10/08/86	1	3	
EVER0109	Yes	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	08/14/85-10/08/86	1	3	
EVER0110	Yes	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	08/14/85-10/08/86	1	3	
EVER0111	Yes	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	08/15/85-10/08/86	1	3	
EVER0113	Yes	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	06/24/81-09/22/82	1	4	
EVER0114	Yes	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/08/86-10/08/86	0	1	
EVER0115	Yes	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	08/14/85-08/14/85	0	1	
EVER0116	Yes	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/27/86-10/03/94	7	61	
EVER0117	Yes	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	08/14/85-08/14/85	0	1	
EVER0118	Yes	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	08/15/85-08/15/85	0	1	
EVER0120	Yes	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	08/14/85-10/08/86	1	2	
EVER0121	Yes	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	08/14/85-10/08/86	1	3	
EVER0122	Yes	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	08/14/85-10/08/86	1	3	
EVER0123	Yes	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	08/15/85-10/08/86	1	3	
EVER0125	No	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	08/14/85-10/08/86	1	3	
EVER0126	Yes	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	08/14/85-10/08/86	1	3	
EVER0127	Yes	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	08/14/85-08/14/85	0	1	
EVER0128	Yes	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	08/14/85-08/14/85	0	1	
EVER0129	Yes	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	08/15/85-08/15/85	0	1	
EVER0131	Yes	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/29/85-10/03/94	8	73	
EVER0135	Yes	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	06/24/81-09/22/82	1	4	
EVER0136	No	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	08/05/86-10/08/86	0	2	
EVER0139	No	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	05/28/69-05/28/69	0	1	
EVER0141	Yes	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	01/08/60-10/29/85	25	70	S
EVER0142	No	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	07/15/86-10/28/86	0	2	
EVER0145	No	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	08/14/85-10/08/86	1	3	
EVER0146	No	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	08/14/85-10/08/86	1	3	
EVER0147	No	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	08/15/85-10/08/86	1	3	
EVER0150	No	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	08/05/86-10/08/86	0	2	
EVER0153	Yes	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	06/24/81-07/27/83	2	5	
EVER0155	Yes	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	02/06/63-03/26/69	6	17	
EVER0156	Yes	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	03/31/65-10/08/71	6	12	
EVER0157	Yes	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	01/29/60-09/30/82	22	48	
EVER0160	No	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	02/16/69-05/05/80	11	21	
EVER0161	Yes	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	03/03/78-07/17/79	1	12	
EVER0164	No	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	01/12/70-01/12/70	0	1	
EVER0165	Yes	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	12/14/60-10/29/85	24	79	
EVER0167	Yes	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/29/85-10/03/94	8	88	
EVER0169	Yes	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	05/18/70-05/18/70	0	1	
EVER0170	No	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/05/83-01/10/95	11	161	
EVER0176	No	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/26/73-10/25/83	9	33	
EVER0178	Yes	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	03/21/62-03/26/69	7	9	
EVER0179	Yes	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	06/24/81-09/20/82	1	4	
EVER0180	No	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/05/83-01/10/95	11	276	
EVER0183	Yes	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	02/04/63-07/02/68	5	11	
EVER0186	Yes	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	03/21/62-03/26/69	7	18	
EVER0187	Yes	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	03/27/69-03/27/69	0	1	
EVER0189	Yes	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	07/09/64-03/27/69	4	10	
EVER0192	Yes	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	01/22/60-09/21/83	23	61	
EVER0194	Yes	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/29/85-10/03/94	8	80	
EVER0201	Yes	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	09/13/63-06/25/65	1	3	
EVER0205	Yes	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	09/01/76-05/04/78	1	7	
EVER0206	Yes	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	09/03/76-09/03/76	0	1	
EVER0207	No	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/05/83-01/10/95	11	202	
EVER0216	Yes	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	09/06/77-09/21/83	6	11	
EVER0228	Yes	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	06/25/81-09/20/82	1	4	
EVER0229	Yes	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	06/25/81-09/20/82	1	4	
EVER0231	Yes	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/29/85-10/03/94	8	89	
EVER0232	Yes	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	09/06/77-09/21/83	6	10	
EVER0236	Yes	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/10/78-12/28/79	1	4	
EVER0237	Yes	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	03/08/68-07/15/85	17	44	
EVER0239	Yes	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/29/85-03/04/86	0	5	
EVER0241	Yes	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	03/01/67-03/01/67	0	1	
EVER0242	Yes	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	06/25/81-09/20/82	1	4	
EVER0244	No	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	06/22/81-06/21/82	0	3	
EVER0245	Yes	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	04/14/69-07/09/69	0	2	
EVER0248	Yes	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	08/14/70-08/15/74	4	11	
EVER0249	Yes	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	06/25/81-09/20/82	1	4	
EVER0251	Yes	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	06/29/81-09/20/82	1	4	
EVER0254	No	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	09/01/76-09/01/76	0	1	
EVER0255	Yes	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	04/25/78-10/15/79	1	4	
EVER0259	Yes	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	12/24/59-10/29/85	25	78	S

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0260	Yes	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	12/16/59-09/21/83	23	54	
EVER0261	Yes	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	06/09/86-10/03/94	8	84	
EVER0262	Yes	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	06/09/86-10/03/94	8	64	
EVER0264	No	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	09/06/77-09/19/78	1	3	
EVER0267	Yes	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/29/85-10/03/94	8	91	
EVER0269	Yes	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	05/04/78-03/05/80	1	10	
EVER0270	Yes	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	06/14/79-09/30/82	3	8	
EVER0271	Yes	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	04/25/78-07/16/80	2	5	
EVER0272	Yes	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	12/22/65-11/18/69	3	10	
EVER0273	Yes	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	03/05/65-05/10/74	9	25	
EVER0277	Yes	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	03/21/62-09/21/83	21	5	
EVER0279	No	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/22/70-10/22/70	0	1	
EVER0280	No	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	01/12/70-11/01/79	9	19	
EVER0282	Yes	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	06/13/78-09/21/83	5	11	
EVER0283	No	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	07/14/40-07/14/40	0	1	
EVER0284	Yes	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	09/23/70-02/10/71	0	2	
EVER0288	Yes	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	04/26/78-10/16/79	1	4	
EVER0289	Yes	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	06/12/78-09/21/83	5	9	
EVER0291	Yes	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	06/09/86-10/03/94	8	80	
EVER0295	Yes	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	06/12/78-09/30/82	4	8	
EVER0296	Yes	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	09/16/83-09/16/83	0	1	
EVER0297	Yes	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	09/18/78-09/30/82	4	7	
EVER0299	No	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	04/20/77-09/21/82	5	11	
EVER0300	Yes	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	06/13/78-09/17/80	2	7	
EVER0301	Yes	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	12/09/39-12/09/39	0	2	
EVER0302	Yes	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	12/11/39-12/11/39	0	1	
EVER0304	No	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	12/09/39-05/20/42	2	17	
EVER0308	No	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/16/52-02/11/54	1	6	
EVER0315	No	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/31/67-10/31/67	0	1	
EVER0316	No	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/31/67-01/14/70	2	4	
EVER0334	No	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	06/11/74-07/23/75	1	26	
EVER0335	No	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	06/13/78-10/25/79	1	4	
EVER0337	No	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	09/06/51-09/06/51	0	1	
EVER0338	No	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/12/77-05/17/78	0	2	
EVER0339	No	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	09/29/50-09/29/83	33	171	T,S
EVER0341	No	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	07/17/70-07/17/70	0	1	
EVER0342	No	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/31/67-05/13/70	2	7	
EVER0344	No	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	11/13/91-11/13/91	0	1	
EVER0346	No	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	05/15/69-10/25/83	14	39	
EVER0349	No	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	01/08/65-10/12/77	12	15	
EVER0350	No	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	04/16/73-10/25/83	10	33	
EVER0351	No	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/10/78-01/11/95	16	279	
EVER0352	No	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/10/78-01/23/95	16	107	
EVER0354	No	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/10/78-01/11/95	16	256	
EVER0358	No	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/10/78-01/23/95	16	123	
EVER0359	No	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/10/78-01/11/95	16	309	
EVER0362	No	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	06/16/71-06/16/71	0	1	
EVER0363	No	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	05/15/67-05/13/70	2	4	
EVER0365	No	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	05/04/78-03/05/80	1	11	
EVER0366	No	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	07/20/82-11/18/83	1	12	
EVER0369	No	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/30/73-10/29/85	11	51	
EVER0370	No	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	06/30/78-01/27/93	14	13	
EVER0371	No	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	07/24/84-10/03/94	10	172	
EVER0372	No	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	06/30/78-07/28/83	5	16	
EVER0374	Yes	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	08/16/49-08/16/49	0	1	
EVER0375	Yes	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	06/29/81-09/20/82	1	4	
EVER0377	No	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	06/29/81-09/20/82	1	4	
EVER0382	No	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	06/29/81-09/20/82	1	3	
EVER0383	No	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	03/30/70-06/14/71	1	3	
EVER0176	No	00927	MAGNESIUM, TOTAL (MG/L AS MG)	10/13/76-05/04/78	1	7	
EVER0181	No	00927	MAGNESIUM, TOTAL (MG/L AS MG)	01/11/93-12/14/93	0	12	
EVER0203	No	00927	MAGNESIUM, TOTAL (MG/L AS MG)	03/08/93-12/07/93	0	4	
EVER0205	Yes	00927	MAGNESIUM, TOTAL (MG/L AS MG)	10/13/76-05/04/78	1	7	
EVER0280	No	00927	MAGNESIUM, TOTAL (MG/L AS MG)	10/13/76-05/04/78	1	7	
EVER0299	No	00927	MAGNESIUM, TOTAL (MG/L AS MG)	10/13/76-05/04/78	1	12	
EVER0306	No	00927	MAGNESIUM, TOTAL (MG/L AS MG)	01/04/93-12/06/93	0	3	
EVER0308	No	00927	MAGNESIUM, TOTAL (MG/L AS MG)	10/13/76-05/04/78	1	7	
EVER0311	No	00927	MAGNESIUM, TOTAL (MG/L AS MG)	01/04/93-12/06/93	0	4	
EVER0313	No	00927	MAGNESIUM, TOTAL (MG/L AS MG)	01/04/93-12/06/93	0	4	
EVER0335	No	00927	MAGNESIUM, TOTAL (MG/L AS MG)	10/13/76-05/04/78	1	7	
EVER0346	No	00927	MAGNESIUM, TOTAL (MG/L AS MG)	07/16/75-01/12/78	2	9	
EVER0348	No	00927	MAGNESIUM, TOTAL (MG/L AS MG)	01/31/74-10/26/76	2	11	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0350	No	00927	MAGNESIUM, TOTAL (MG/L AS MG)	12/17/75-12/17/75	0	1	
EVER0356	No	00927	MAGNESIUM, TOTAL (MG/L AS MG)	02/08/93-10/05/93	0	4	
EVER0360	No	00927	MAGNESIUM, TOTAL (MG/L AS MG)	01/12/93-12/14/93	0	11	
EVER0369	No	00927	MAGNESIUM, TOTAL (MG/L AS MG)	12/17/75-02/18/76	0	2	
EVER0181	No	00929	SODIUM, TOTAL (MG/L AS NA)	01/11/93-12/14/93	0	12	
EVER0203	No	00929	SODIUM, TOTAL (MG/L AS NA)	03/08/93-12/07/93	0	4	
EVER0306	No	00929	SODIUM, TOTAL (MG/L AS NA)	01/04/93-12/06/93	0	3	
EVER0311	No	00929	SODIUM, TOTAL (MG/L AS NA)	01/04/93-12/06/93	0	4	
EVER0313	No	00929	SODIUM, TOTAL (MG/L AS NA)	01/04/93-12/06/93	0	4	
EVER0346	No	00929	SODIUM, TOTAL (MG/L AS NA)	07/16/75-07/16/75	0	1	
EVER0348	No	00929	SODIUM, TOTAL (MG/L AS NA)	01/31/74-10/26/76	2	11	
EVER0356	No	00929	SODIUM, TOTAL (MG/L AS NA)	02/08/93-10/05/93	0	4	
EVER0360	No	00929	SODIUM, TOTAL (MG/L AS NA)	01/12/93-12/14/93	0	11	
EVER0006	Yes	00930	SODIUM, DISSOLVED (MG/L AS NA)	06/24/81-06/21/82	0	3	
EVER0007	No	00930	SODIUM, DISSOLVED (MG/L AS NA)	06/22/81-06/21/82	0	3	
EVER0011	Yes	00930	SODIUM, DISSOLVED (MG/L AS NA)	06/24/81-09/22/82	1	4	
EVER0012	Yes	00930	SODIUM, DISSOLVED (MG/L AS NA)	06/22/81-09/22/82	1	4	
EVER0013	Yes	00930	SODIUM, DISSOLVED (MG/L AS NA)	09/22/82-09/22/82	0	1	
EVER0014	Yes	00930	SODIUM, DISSOLVED (MG/L AS NA)	09/21/82-09/21/82	0	1	
EVER0019	Yes	00930	SODIUM, DISSOLVED (MG/L AS NA)	06/22/81-09/21/82	1	5	
EVER0021	Yes	00930	SODIUM, DISSOLVED (MG/L AS NA)	09/13/63-06/25/65	1	3	
EVER0024	Yes	00930	SODIUM, DISSOLVED (MG/L AS NA)	06/22/81-06/21/82	0	3	
EVER0026	Yes	00930	SODIUM, DISSOLVED (MG/L AS NA)	07/09/64-06/25/65	0	3	
EVER0027	Yes	00930	SODIUM, DISSOLVED (MG/L AS NA)	06/24/81-06/14/82	0	3	
EVER0028	Yes	00930	SODIUM, DISSOLVED (MG/L AS NA)	09/22/82-09/22/82	0	1	
EVER0030	Yes	00930	SODIUM, DISSOLVED (MG/L AS NA)	06/22/81-09/21/82	1	4	
EVER0035	Yes	00930	SODIUM, DISSOLVED (MG/L AS NA)	09/21/82-09/21/82	0	1	
EVER0036	Yes	00930	SODIUM, DISSOLVED (MG/L AS NA)	03/08/68-03/08/68	0	1	
EVER0052	Yes	00930	SODIUM, DISSOLVED (MG/L AS NA)	12/07/81-09/21/82	0	3	
EVER0053	Yes	00930	SODIUM, DISSOLVED (MG/L AS NA)	06/24/81-06/14/82	0	3	
EVER0054	Yes	00930	SODIUM, DISSOLVED (MG/L AS NA)	06/24/81-09/22/82	1	4	
EVER0057	Yes	00930	SODIUM, DISSOLVED (MG/L AS NA)	06/20/79-09/21/83	4	9	
EVER0060	Yes	00930	SODIUM, DISSOLVED (MG/L AS NA)	09/21/82-09/21/82	0	1	
EVER0064	Yes	00930	SODIUM, DISSOLVED (MG/L AS NA)	09/22/82-09/22/82	0	1	
EVER0071	Yes	00930	SODIUM, DISSOLVED (MG/L AS NA)	10/23/85-10/23/85	0	1	
EVER0076	Yes	00930	SODIUM, DISSOLVED (MG/L AS NA)	10/23/85-10/23/85	0	1	
EVER0078	Yes	00930	SODIUM, DISSOLVED (MG/L AS NA)	03/08/68-05/23/75	7	7	
EVER0080	Yes	00930	SODIUM, DISSOLVED (MG/L AS NA)	07/09/64-07/09/64	0	1	
EVER0082	Yes	00930	SODIUM, DISSOLVED (MG/L AS NA)	08/14/85-08/14/85	0	1	
EVER0083	Yes	00930	SODIUM, DISSOLVED (MG/L AS NA)	08/14/85-04/09/86	0	3	
EVER0084	Yes	00930	SODIUM, DISSOLVED (MG/L AS NA)	10/23/85-10/23/85	0	1	
EVER0085	Yes	00930	SODIUM, DISSOLVED (MG/L AS NA)	06/22/81-09/21/82	1	4	
EVER0090	Yes	00930	SODIUM, DISSOLVED (MG/L AS NA)	08/14/85-10/24/85	0	2	
EVER0091	Yes	00930	SODIUM, DISSOLVED (MG/L AS NA)	08/14/85-04/09/86	0	4	
EVER0092	Yes	00930	SODIUM, DISSOLVED (MG/L AS NA)	08/15/85-02/06/86	0	4	
EVER0096	Yes	00930	SODIUM, DISSOLVED (MG/L AS NA)	08/14/85-08/14/85	0	1	
EVER0097	Yes	00930	SODIUM, DISSOLVED (MG/L AS NA)	08/14/85-04/10/86	0	4	
EVER0098	Yes	00930	SODIUM, DISSOLVED (MG/L AS NA)	08/14/85-04/09/86	0	5	
EVER0099	Yes	00930	SODIUM, DISSOLVED (MG/L AS NA)	08/15/85-04/09/86	0	5	
EVER0102	Yes	00930	SODIUM, DISSOLVED (MG/L AS NA)	04/25/66-04/25/66	0	2	
EVER0103	Yes	00930	SODIUM, DISSOLVED (MG/L AS NA)	08/14/85-12/09/85	0	3	
EVER0104	Yes	00930	SODIUM, DISSOLVED (MG/L AS NA)	08/14/85-04/10/86	0	5	
EVER0105	Yes	00930	SODIUM, DISSOLVED (MG/L AS NA)	08/14/85-04/09/86	0	5	
EVER0106	Yes	00930	SODIUM, DISSOLVED (MG/L AS NA)	08/15/85-04/09/86	0	5	
EVER0108	Yes	00930	SODIUM, DISSOLVED (MG/L AS NA)	08/14/85-04/09/86	0	4	
EVER0109	Yes	00930	SODIUM, DISSOLVED (MG/L AS NA)	08/14/85-06/11/86	0	5	
EVER0110	Yes	00930	SODIUM, DISSOLVED (MG/L AS NA)	08/14/85-04/09/86	0	5	
EVER0111	Yes	00930	SODIUM, DISSOLVED (MG/L AS NA)	08/15/85-04/09/86	0	5	
EVER0113	Yes	00930	SODIUM, DISSOLVED (MG/L AS NA)	06/24/81-09/22/82	1	4	
EVER0114	Yes	00930	SODIUM, DISSOLVED (MG/L AS NA)	10/23/85-06/10/86	0	5	
EVER0115	Yes	00930	SODIUM, DISSOLVED (MG/L AS NA)	08/14/85-06/11/86	0	5	
EVER0116	Yes	00930	SODIUM, DISSOLVED (MG/L AS NA)	10/27/86-10/03/94	7	61	
EVER0117	Yes	00930	SODIUM, DISSOLVED (MG/L AS NA)	08/14/85-04/09/86	0	5	
EVER0118	Yes	00930	SODIUM, DISSOLVED (MG/L AS NA)	08/15/85-04/09/86	0	5	
EVER0120	Yes	00930	SODIUM, DISSOLVED (MG/L AS NA)	08/14/85-06/10/86	0	5	
EVER0121	Yes	00930	SODIUM, DISSOLVED (MG/L AS NA)	08/14/85-04/10/86	0	4	
EVER0122	Yes	00930	SODIUM, DISSOLVED (MG/L AS NA)	08/14/85-04/09/86	0	5	
EVER0123	Yes	00930	SODIUM, DISSOLVED (MG/L AS NA)	08/15/85-04/09/86	0	5	
EVER0125	No	00930	SODIUM, DISSOLVED (MG/L AS NA)	08/14/85-06/10/86	0	6	
EVER0126	Yes	00930	SODIUM, DISSOLVED (MG/L AS NA)	08/14/85-06/10/86	0	6	
EVER0127	Yes	00930	SODIUM, DISSOLVED (MG/L AS NA)	08/14/85-06/11/86	0	6	
EVER0128	Yes	00930	SODIUM, DISSOLVED (MG/L AS NA)	08/14/85-04/09/86	0	5	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0129	Yes	00930	SODIUM, DISSOLVED (MG/L AS NA)	08/15/85-06/10/86	0	6	
EVER0131	Yes	00930	SODIUM, DISSOLVED (MG/L AS NA)	10/29/85-10/03/94	8	73	
EVER0135	Yes	00930	SODIUM, DISSOLVED (MG/L AS NA)	06/24/81-09/22/82	1	4	
EVER0136	No	00930	SODIUM, DISSOLVED (MG/L AS NA)	10/24/85-04/09/86	0	3	
EVER0141	Yes	00930	SODIUM, DISSOLVED (MG/L AS NA)	01/08/60-10/29/85	25	70	S
EVER0142	No	00930	SODIUM, DISSOLVED (MG/L AS NA)	01/22/86-04/24/86	0	3	
EVER0145	No	00930	SODIUM, DISSOLVED (MG/L AS NA)	08/14/85-06/10/86	0	6	
EVER0146	No	00930	SODIUM, DISSOLVED (MG/L AS NA)	08/14/85-04/09/86	0	5	
EVER0147	No	00930	SODIUM, DISSOLVED (MG/L AS NA)	08/15/85-04/09/86	0	5	
EVER0150	No	00930	SODIUM, DISSOLVED (MG/L AS NA)	10/24/85-06/11/86	0	4	
EVER0153	Yes	00930	SODIUM, DISSOLVED (MG/L AS NA)	06/24/81-07/27/83	2	5	
EVER0155	Yes	00930	SODIUM, DISSOLVED (MG/L AS NA)	02/06/63-03/26/69	6	17	
EVER0156	Yes	00930	SODIUM, DISSOLVED (MG/L AS NA)	03/31/65-10/08/71	6	12	
EVER0157	Yes	00930	SODIUM, DISSOLVED (MG/L AS NA)	01/29/60-09/30/82	22	48	
EVER0160	No	00930	SODIUM, DISSOLVED (MG/L AS NA)	02/16/69-05/05/80	11	21	
EVER0161	Yes	00930	SODIUM, DISSOLVED (MG/L AS NA)	03/03/78-07/17/79	1	12	
EVER0164	No	00930	SODIUM, DISSOLVED (MG/L AS NA)	01/12/70-01/12/70	0	1	
EVER0165	Yes	00930	SODIUM, DISSOLVED (MG/L AS NA)	12/14/60-10/29/85	24	80	
EVER0167	Yes	00930	SODIUM, DISSOLVED (MG/L AS NA)	10/29/85-10/03/94	8	88	
EVER0169	Yes	00930	SODIUM, DISSOLVED (MG/L AS NA)	05/18/70-05/18/70	0	1	
EVER0170	No	00930	SODIUM, DISSOLVED (MG/L AS NA)	10/05/83-01/10/95	11	161	
EVER0176	No	00930	SODIUM, DISSOLVED (MG/L AS NA)	10/26/73-10/25/83	9	39	
EVER0178	Yes	00930	SODIUM, DISSOLVED (MG/L AS NA)	03/21/62-03/26/69	7	9	
EVER0179	Yes	00930	SODIUM, DISSOLVED (MG/L AS NA)	06/24/81-09/20/82	1	4	
EVER0180	No	00930	SODIUM, DISSOLVED (MG/L AS NA)	10/05/83-01/10/95	11	276	
EVER0183	Yes	00930	SODIUM, DISSOLVED (MG/L AS NA)	02/04/63-07/02/68	5	11	
EVER0186	Yes	00930	SODIUM, DISSOLVED (MG/L AS NA)	03/21/62-03/26/69	7	18	
EVER0187	Yes	00930	SODIUM, DISSOLVED (MG/L AS NA)	03/27/69-03/27/69	0	1	
EVER0189	Yes	00930	SODIUM, DISSOLVED (MG/L AS NA)	07/09/64-03/27/69	4	10	
EVER0192	Yes	00930	SODIUM, DISSOLVED (MG/L AS NA)	01/22/60-09/21/83	23	61	
EVER0194	Yes	00930	SODIUM, DISSOLVED (MG/L AS NA)	11/26/85-10/03/94	8	79	
EVER0201	Yes	00930	SODIUM, DISSOLVED (MG/L AS NA)	09/13/63-06/25/65	1	3	
EVER0205	Yes	00930	SODIUM, DISSOLVED (MG/L AS NA)	09/01/76-05/04/78	1	8	
EVER0206	Yes	00930	SODIUM, DISSOLVED (MG/L AS NA)	09/03/76-09/03/76	0	1	
EVER0207	No	00930	SODIUM, DISSOLVED (MG/L AS NA)	10/05/83-01/10/95	11	202	
EVER0216	Yes	00930	SODIUM, DISSOLVED (MG/L AS NA)	09/06/77-09/21/83	6	11	
EVER0228	Yes	00930	SODIUM, DISSOLVED (MG/L AS NA)	06/25/81-09/20/82	1	4	
EVER0229	Yes	00930	SODIUM, DISSOLVED (MG/L AS NA)	06/25/81-09/20/82	1	4	
EVER0231	Yes	00930	SODIUM, DISSOLVED (MG/L AS NA)	10/29/85-10/03/94	8	89	
EVER0232	Yes	00930	SODIUM, DISSOLVED (MG/L AS NA)	09/06/77-09/21/83	6	10	
EVER0236	Yes	00930	SODIUM, DISSOLVED (MG/L AS NA)	10/10/78-12/28/79	1	4	
EVER0237	Yes	00930	SODIUM, DISSOLVED (MG/L AS NA)	03/08/68-07/15/85	17	44	
EVER0239	Yes	00930	SODIUM, DISSOLVED (MG/L AS NA)	10/29/85-03/04/86	0	5	
EVER0241	Yes	00930	SODIUM, DISSOLVED (MG/L AS NA)	03/01/67-03/01/67	0	1	
EVER0242	Yes	00930	SODIUM, DISSOLVED (MG/L AS NA)	06/25/81-09/20/82	1	4	
EVER0244	No	00930	SODIUM, DISSOLVED (MG/L AS NA)	06/22/81-06/21/82	0	3	
EVER0245	Yes	00930	SODIUM, DISSOLVED (MG/L AS NA)	04/14/69-07/09/69	0	2	
EVER0248	Yes	00930	SODIUM, DISSOLVED (MG/L AS NA)	08/14/70-08/15/74	4	11	
EVER0249	Yes	00930	SODIUM, DISSOLVED (MG/L AS NA)	06/25/81-09/20/82	1	4	
EVER0251	Yes	00930	SODIUM, DISSOLVED (MG/L AS NA)	06/29/81-09/20/82	1	4	
EVER0254	No	00930	SODIUM, DISSOLVED (MG/L AS NA)	09/01/76-09/01/76	0	1	
EVER0255	Yes	00930	SODIUM, DISSOLVED (MG/L AS NA)	04/25/78-10/15/79	1	4	
EVER0259	Yes	00930	SODIUM, DISSOLVED (MG/L AS NA)	12/24/59-10/29/85	25	78	S
EVER0260	Yes	00930	SODIUM, DISSOLVED (MG/L AS NA)	12/16/59-09/21/83	23	54	
EVER0261	Yes	00930	SODIUM, DISSOLVED (MG/L AS NA)	06/09/86-10/03/94	8	84	
EVER0262	Yes	00930	SODIUM, DISSOLVED (MG/L AS NA)	06/09/86-10/03/94	8	64	
EVER0264	No	00930	SODIUM, DISSOLVED (MG/L AS NA)	09/06/77-09/19/78	1	3	
EVER0267	Yes	00930	SODIUM, DISSOLVED (MG/L AS NA)	10/29/85-10/03/94	8	91	
EVER0269	Yes	00930	SODIUM, DISSOLVED (MG/L AS NA)	05/04/78-03/05/80	1	10	
EVER0270	Yes	00930	SODIUM, DISSOLVED (MG/L AS NA)	06/14/79-09/30/82	3	8	
EVER0271	Yes	00930	SODIUM, DISSOLVED (MG/L AS NA)	04/25/78-07/16/80	2	5	
EVER0272	Yes	00930	SODIUM, DISSOLVED (MG/L AS NA)	12/22/65-11/18/69	3	10	
EVER0273	Yes	00930	SODIUM, DISSOLVED (MG/L AS NA)	03/05/65-05/10/74	9	25	
EVER0277	Yes	00930	SODIUM, DISSOLVED (MG/L AS NA)	03/21/62-09/21/83	21	5	
EVER0279	No	00930	SODIUM, DISSOLVED (MG/L AS NA)	10/22/70-10/22/70	0	1	
EVER0280	No	00930	SODIUM, DISSOLVED (MG/L AS NA)	01/12/70-11/01/79	9	26	
EVER0282	Yes	00930	SODIUM, DISSOLVED (MG/L AS NA)	06/13/78-09/21/83	5	11	
EVER0284	Yes	00930	SODIUM, DISSOLVED (MG/L AS NA)	09/23/70-02/10/71	0	2	
EVER0288	Yes	00930	SODIUM, DISSOLVED (MG/L AS NA)	04/26/78-10/16/79	1	4	
EVER0289	Yes	00930	SODIUM, DISSOLVED (MG/L AS NA)	06/12/78-09/21/83	5	9	
EVER0291	Yes	00930	SODIUM, DISSOLVED (MG/L AS NA)	06/09/86-10/03/94	8	80	
EVER0295	Yes	00930	SODIUM, DISSOLVED (MG/L AS NA)	06/12/78-09/30/82	4	8	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0296	Yes	00930	SODIUM, DISSOLVED (MG/L AS NA)	09/16/83-09/16/83	0	1	
EVER0297	Yes	00930	SODIUM, DISSOLVED (MG/L AS NA)	09/18/78-09/30/82	4	7	
EVER0299	No	00930	SODIUM, DISSOLVED (MG/L AS NA)	10/13/76-09/21/82	5	22	
EVER0300	Yes	00930	SODIUM, DISSOLVED (MG/L AS NA)	06/13/78-09/17/80	2	7	
EVER0308	No	00930	SODIUM, DISSOLVED (MG/L AS NA)	11/25/53-05/04/78	24	11	
EVER0315	No	00930	SODIUM, DISSOLVED (MG/L AS NA)	10/31/67-10/31/67	0	1	
EVER0316	No	00930	SODIUM, DISSOLVED (MG/L AS NA)	08/22/62-01/14/70	7	5	
EVER0334	No	00930	SODIUM, DISSOLVED (MG/L AS NA)	06/11/74-07/23/75	1	26	
EVER0335	No	00930	SODIUM, DISSOLVED (MG/L AS NA)	10/13/76-10/25/79	3	11	
EVER0338	No	00930	SODIUM, DISSOLVED (MG/L AS NA)	10/12/77-05/17/78	0	2	
EVER0339	No	00930	SODIUM, DISSOLVED (MG/L AS NA)	10/06/53-09/29/83	29	104	T,S
EVER0341	No	00930	SODIUM, DISSOLVED (MG/L AS NA)	07/17/70-07/17/70	0	1	
EVER0342	No	00930	SODIUM, DISSOLVED (MG/L AS NA)	10/31/67-05/13/70	2	7	
EVER0344	No	00930	SODIUM, DISSOLVED (MG/L AS NA)	11/13/91-11/13/91	0	1	
EVER0346	No	00930	SODIUM, DISSOLVED (MG/L AS NA)	06/27/69-10/25/83	14	45	
EVER0348	No	00930	SODIUM, DISSOLVED (MG/L AS NA)	12/04/73-07/16/75	1	16	
EVER0349	No	00930	SODIUM, DISSOLVED (MG/L AS NA)	01/08/65-10/12/77	12	15	
EVER0350	No	00930	SODIUM, DISSOLVED (MG/L AS NA)	04/16/73-10/25/83	10	34	
EVER0351	No	00930	SODIUM, DISSOLVED (MG/L AS NA)	10/10/78-01/11/95	16	249	
EVER0352	No	00930	SODIUM, DISSOLVED (MG/L AS NA)	10/10/78-01/23/95	16	76	
EVER0354	No	00930	SODIUM, DISSOLVED (MG/L AS NA)	10/10/78-01/11/95	16	225	
EVER0358	No	00930	SODIUM, DISSOLVED (MG/L AS NA)	10/10/78-01/23/95	16	82	
EVER0359	No	00930	SODIUM, DISSOLVED (MG/L AS NA)	10/10/78-01/11/95	16	259	
EVER0362	No	00930	SODIUM, DISSOLVED (MG/L AS NA)	06/16/71-06/16/71	0	1	
EVER0363	No	00930	SODIUM, DISSOLVED (MG/L AS NA)	08/22/62-05/13/70	7	5	
EVER0365	No	00930	SODIUM, DISSOLVED (MG/L AS NA)	05/04/78-03/05/80	1	11	
EVER0366	No	00930	SODIUM, DISSOLVED (MG/L AS NA)	07/20/82-11/18/83	1	12	
EVER0369	No	00930	SODIUM, DISSOLVED (MG/L AS NA)	10/30/73-10/29/85	11	53	
EVER0370	No	00930	SODIUM, DISSOLVED (MG/L AS NA)	06/30/78-01/27/93	14	13	
EVER0371	No	00930	SODIUM, DISSOLVED (MG/L AS NA)	07/24/84-10/03/94	10	172	
EVER0372	No	00930	SODIUM, DISSOLVED (MG/L AS NA)	06/30/78-07/28/83	5	13	
EVER0375	Yes	00930	SODIUM, DISSOLVED (MG/L AS NA)	06/29/81-09/20/82	1	4	
EVER0377	No	00930	SODIUM, DISSOLVED (MG/L AS NA)	06/29/81-09/20/82	1	4	
EVER0382	No	00930	SODIUM, DISSOLVED (MG/L AS NA)	06/29/81-09/20/82	1	3	
EVER0383	No	00930	SODIUM, DISSOLVED (MG/L AS NA)	03/30/70-06/14/71	1	3	
EVER0006	Yes	00931	SODIUM ADSORPTION RATIO	06/24/81-06/21/82	0	3	
EVER0007	No	00931	SODIUM ADSORPTION RATIO	06/22/81-06/21/82	0	3	
EVER0011	Yes	00931	SODIUM ADSORPTION RATIO	06/24/81-09/22/82	1	4	
EVER0012	Yes	00931	SODIUM ADSORPTION RATIO	06/22/81-09/22/82	1	4	
EVER0013	Yes	00931	SODIUM ADSORPTION RATIO	09/22/82-09/22/82	0	1	
EVER0014	Yes	00931	SODIUM ADSORPTION RATIO	09/21/82-09/21/82	0	1	
EVER0019	Yes	00931	SODIUM ADSORPTION RATIO	06/22/81-09/21/82	1	5	
EVER0021	Yes	00931	SODIUM ADSORPTION RATIO	09/13/63-06/25/65	1	3	
EVER0024	Yes	00931	SODIUM ADSORPTION RATIO	06/22/81-06/21/82	0	3	
EVER0026	Yes	00931	SODIUM ADSORPTION RATIO	07/09/64-06/25/65	0	3	
EVER0027	Yes	00931	SODIUM ADSORPTION RATIO	06/24/81-06/14/82	0	3	
EVER0028	Yes	00931	SODIUM ADSORPTION RATIO	09/22/82-09/22/82	0	1	
EVER0030	Yes	00931	SODIUM ADSORPTION RATIO	06/22/81-09/21/82	1	4	
EVER0035	Yes	00931	SODIUM ADSORPTION RATIO	09/21/82-09/21/82	0	1	
EVER0036	Yes	00931	SODIUM ADSORPTION RATIO	03/08/68-03/08/68	0	1	
EVER0052	Yes	00931	SODIUM ADSORPTION RATIO	12/07/81-09/21/82	0	3	
EVER0053	Yes	00931	SODIUM ADSORPTION RATIO	06/24/81-06/14/82	0	3	
EVER0054	Yes	00931	SODIUM ADSORPTION RATIO	06/24/81-09/22/82	1	4	
EVER0057	Yes	00931	SODIUM ADSORPTION RATIO	06/20/79-09/30/82	3	8	
EVER0060	Yes	00931	SODIUM ADSORPTION RATIO	09/21/82-09/21/82	0	1	
EVER0064	Yes	00931	SODIUM ADSORPTION RATIO	09/22/82-09/22/82	0	1	
EVER0078	Yes	00931	SODIUM ADSORPTION RATIO	03/08/68-05/23/75	7	7	
EVER0080	Yes	00931	SODIUM ADSORPTION RATIO	07/09/64-07/09/64	0	1	
EVER0085	Yes	00931	SODIUM ADSORPTION RATIO	06/22/81-09/21/82	1	4	
EVER0102	Yes	00931	SODIUM ADSORPTION RATIO	04/25/66-04/25/66	0	2	
EVER0113	Yes	00931	SODIUM ADSORPTION RATIO	06/24/81-09/22/82	1	4	
EVER0135	Yes	00931	SODIUM ADSORPTION RATIO	06/24/81-09/22/82	1	4	
EVER0141	Yes	00931	SODIUM ADSORPTION RATIO	01/08/60-09/30/82	22	56	
EVER0153	Yes	00931	SODIUM ADSORPTION RATIO	06/24/81-09/22/82	1	4	
EVER0155	Yes	00931	SODIUM ADSORPTION RATIO	02/06/63-03/26/69	6	17	
EVER0156	Yes	00931	SODIUM ADSORPTION RATIO	03/31/65-10/08/71	6	12	
EVER0157	Yes	00931	SODIUM ADSORPTION RATIO	01/29/60-09/30/82	22	48	
EVER0160	No	00931	SODIUM ADSORPTION RATIO	02/16/69-05/05/80	11	21	
EVER0161	Yes	00931	SODIUM ADSORPTION RATIO	03/03/78-07/17/79	1	12	
EVER0164	No	00931	SODIUM ADSORPTION RATIO	01/12/70-01/12/70	0	1	
EVER0165	Yes	00931	SODIUM ADSORPTION RATIO	12/14/60-09/21/82	21	63	
EVER0169	Yes	00931	SODIUM ADSORPTION RATIO	05/18/70-05/18/70	0	1	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0176	No	00931	SODIUM ADSORPTION RATIO	10/26/73-01/27/83	9	24	
EVER0178	Yes	00931	SODIUM ADSORPTION RATIO	03/21/62-03/26/69	7	9	
EVER0179	Yes	00931	SODIUM ADSORPTION RATIO	06/24/81-09/20/82	1	4	
EVER0183	Yes	00931	SODIUM ADSORPTION RATIO	02/04/63-07/02/68	5	11	
EVER0186	Yes	00931	SODIUM ADSORPTION RATIO	03/21/62-03/26/69	7	18	
EVER0187	Yes	00931	SODIUM ADSORPTION RATIO	03/27/69-03/27/69	0	1	
EVER0189	Yes	00931	SODIUM ADSORPTION RATIO	07/09/64-03/27/69	4	10	
EVER0192	Yes	00931	SODIUM ADSORPTION RATIO	01/22/60-09/30/82	22	60	
EVER0201	Yes	00931	SODIUM ADSORPTION RATIO	09/13/63-06/25/65	1	3	
EVER0205	Yes	00931	SODIUM ADSORPTION RATIO	09/01/76-05/04/78	1	5	
EVER0206	Yes	00931	SODIUM ADSORPTION RATIO	09/03/76-09/03/76	0	1	
EVER0216	Yes	00931	SODIUM ADSORPTION RATIO	09/06/77-09/21/82	5	10	
EVER0228	Yes	00931	SODIUM ADSORPTION RATIO	06/25/81-09/20/82	1	4	
EVER0229	Yes	00931	SODIUM ADSORPTION RATIO	06/25/81-09/20/82	1	4	
EVER0232	Yes	00931	SODIUM ADSORPTION RATIO	09/06/77-07/13/82	4	9	
EVER0236	Yes	00931	SODIUM ADSORPTION RATIO	10/10/78-12/28/79	1	4	
EVER0237	Yes	00931	SODIUM ADSORPTION RATIO	03/08/68-09/30/82	14	27	
EVER0241	Yes	00931	SODIUM ADSORPTION RATIO	03/01/67-03/01/67	0	1	
EVER0242	Yes	00931	SODIUM ADSORPTION RATIO	06/25/81-09/20/82	1	4	
EVER0244	No	00931	SODIUM ADSORPTION RATIO	06/22/81-06/21/82	0	3	
EVER0245	Yes	00931	SODIUM ADSORPTION RATIO	04/14/69-07/09/69	0	2	
EVER0248	Yes	00931	SODIUM ADSORPTION RATIO	08/14/70-08/15/74	4	11	
EVER0249	Yes	00931	SODIUM ADSORPTION RATIO	06/25/81-09/20/82	1	4	
EVER0251	Yes	00931	SODIUM ADSORPTION RATIO	06/29/81-09/20/82	1	4	
EVER0254	No	00931	SODIUM ADSORPTION RATIO	09/01/76-09/01/76	0	1	
EVER0255	Yes	00931	SODIUM ADSORPTION RATIO	04/25/78-10/15/79	1	4	
EVER0259	Yes	00931	SODIUM ADSORPTION RATIO	12/24/59-09/30/82	22	60	
EVER0260	Yes	00931	SODIUM ADSORPTION RATIO	12/16/59-09/30/82	22	53	
EVER0264	No	00931	SODIUM ADSORPTION RATIO	09/06/77-09/19/78	1	3	
EVER0269	Yes	00931	SODIUM ADSORPTION RATIO	05/04/78-03/05/80	1	10	
EVER0270	Yes	00931	SODIUM ADSORPTION RATIO	06/14/79-09/30/82	3	8	
EVER0271	Yes	00931	SODIUM ADSORPTION RATIO	04/25/78-07/16/80	2	5	
EVER0272	Yes	00931	SODIUM ADSORPTION RATIO	12/22/65-11/18/69	3	10	
EVER0273	Yes	00931	SODIUM ADSORPTION RATIO	03/05/65-05/10/74	9	25	
EVER0277	Yes	00931	SODIUM ADSORPTION RATIO	03/21/62-07/13/82	20	4	
EVER0279	No	00931	SODIUM ADSORPTION RATIO	10/22/70-10/22/70	0	1	
EVER0280	No	00931	SODIUM ADSORPTION RATIO	01/12/70-11/01/79	9	19	
EVER0282	Yes	00931	SODIUM ADSORPTION RATIO	06/13/78-09/30/82	4	10	
EVER0284	Yes	00931	SODIUM ADSORPTION RATIO	09/23/70-02/10/71	0	2	
EVER0288	Yes	00931	SODIUM ADSORPTION RATIO	04/26/78-10/16/79	1	4	
EVER0289	Yes	00931	SODIUM ADSORPTION RATIO	06/12/78-09/30/82	4	8	
EVER0295	Yes	00931	SODIUM ADSORPTION RATIO	06/12/78-09/30/82	4	8	
EVER0297	Yes	00931	SODIUM ADSORPTION RATIO	09/18/78-09/30/82	4	7	
EVER0299	No	00931	SODIUM ADSORPTION RATIO	04/20/77-09/21/82	5	11	
EVER0300	Yes	00931	SODIUM ADSORPTION RATIO	06/13/78-09/17/80	2	7	
EVER0308	No	00931	SODIUM ADSORPTION RATIO	11/25/53-02/11/54	0	4	
EVER0315	No	00931	SODIUM ADSORPTION RATIO	10/31/67-10/31/67	0	1	
EVER0316	No	00931	SODIUM ADSORPTION RATIO	08/22/62-01/14/70	7	5	
EVER0335	No	00931	SODIUM ADSORPTION RATIO	06/13/78-10/25/79	1	4	
EVER0337	No	00931	SODIUM ADSORPTION RATIO	09/06/51-09/06/51	0	1	
EVER0338	No	00931	SODIUM ADSORPTION RATIO	10/12/77-05/17/78	0	2	
EVER0339	No	00931	SODIUM ADSORPTION RATIO	09/29/50-09/20/82	31	143	T,S
EVER0341	No	00931	SODIUM ADSORPTION RATIO	07/17/70-07/17/70	0	1	
EVER0342	No	00931	SODIUM ADSORPTION RATIO	10/31/67-05/13/70	2	7	
EVER0346	No	00931	SODIUM ADSORPTION RATIO	06/27/69-01/26/83	13	28	
EVER0349	No	00931	SODIUM ADSORPTION RATIO	01/08/65-10/12/77	12	15	
EVER0350	No	00931	SODIUM ADSORPTION RATIO	04/16/73-01/26/83	9	24	
EVER0362	No	00931	SODIUM ADSORPTION RATIO	06/16/71-06/16/71	0	1	
EVER0363	No	00931	SODIUM ADSORPTION RATIO	08/22/62-05/13/70	7	5	
EVER0365	No	00931	SODIUM ADSORPTION RATIO	05/04/78-03/05/80	1	11	
EVER0369	No	00931	SODIUM ADSORPTION RATIO	10/30/73-01/26/83	9	24	
EVER0375	Yes	00931	SODIUM ADSORPTION RATIO	06/29/81-09/20/82	1	4	
EVER0377	No	00931	SODIUM ADSORPTION RATIO	06/29/81-09/20/82	1	4	
EVER0382	No	00931	SODIUM ADSORPTION RATIO	06/29/81-09/20/82	1	3	
EVER0383	No	00931	SODIUM ADSORPTION RATIO	03/30/70-06/14/71	1	3	
EVER0006	Yes	00932	SODIUM, PERCENT	06/24/81-06/21/82	0	3	
EVER0007	No	00932	SODIUM, PERCENT	06/22/81-06/21/82	0	3	
EVER0011	Yes	00932	SODIUM, PERCENT	06/24/81-09/22/82	1	4	
EVER0012	Yes	00932	SODIUM, PERCENT	06/22/81-09/22/82	1	4	
EVER0013	Yes	00932	SODIUM, PERCENT	09/22/82-09/22/82	0	1	
EVER0014	Yes	00932	SODIUM, PERCENT	09/21/82-09/21/82	0	1	
EVER0019	Yes	00932	SODIUM, PERCENT	06/22/81-09/21/82	1	5	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0021	Yes	00932	SODIUM, PERCENT	09/13/63-06/25/65	1	3	
EVER0024	Yes	00932	SODIUM, PERCENT	06/22/81-06/21/82	0	3	
EVER0026	Yes	00932	SODIUM, PERCENT	07/09/64-06/25/65	0	3	
EVER0027	Yes	00932	SODIUM, PERCENT	06/24/81-06/14/82	0	3	
EVER0028	Yes	00932	SODIUM, PERCENT	09/22/82-09/22/82	0	1	
EVER0030	Yes	00932	SODIUM, PERCENT	06/22/81-09/21/82	1	4	
EVER0035	Yes	00932	SODIUM, PERCENT	09/21/82-09/21/82	0	1	
EVER0036	Yes	00932	SODIUM, PERCENT	03/08/68-03/08/68	0	1	
EVER0052	Yes	00932	SODIUM, PERCENT	12/07/81-09/21/82	0	3	
EVER0053	Yes	00932	SODIUM, PERCENT	06/24/81-06/14/82	0	3	
EVER0054	Yes	00932	SODIUM, PERCENT	06/24/81-09/22/82	1	4	
EVER0057	Yes	00932	SODIUM, PERCENT	06/20/79-09/30/82	3	8	
EVER0060	Yes	00932	SODIUM, PERCENT	09/21/82-09/21/82	0	1	
EVER0064	Yes	00932	SODIUM, PERCENT	09/22/82-09/22/82	0	1	
EVER0078	Yes	00932	SODIUM, PERCENT	03/08/68-05/23/75	7	7	
EVER0080	Yes	00932	SODIUM, PERCENT	07/09/64-07/09/64	0	1	
EVER0085	Yes	00932	SODIUM, PERCENT	06/22/81-09/21/82	1	4	
EVER0102	Yes	00932	SODIUM, PERCENT	04/25/66-04/25/66	0	2	
EVER0113	Yes	00932	SODIUM, PERCENT	06/24/81-09/22/82	1	4	
EVER0135	Yes	00932	SODIUM, PERCENT	06/24/81-09/22/82	1	4	
EVER0141	Yes	00932	SODIUM, PERCENT	01/08/60-09/30/82	22	56	
EVER0153	Yes	00932	SODIUM, PERCENT	06/24/81-09/22/82	1	4	
EVER0155	Yes	00932	SODIUM, PERCENT	02/06/63-03/26/69	6	15	
EVER0156	Yes	00932	SODIUM, PERCENT	03/31/65-10/08/71	6	12	
EVER0157	Yes	00932	SODIUM, PERCENT	01/29/60-09/30/82	22	48	
EVER0160	No	00932	SODIUM, PERCENT	02/16/69-05/05/80	11	21	
EVER0161	Yes	00932	SODIUM, PERCENT	03/03/78-07/17/79	1	12	
EVER0164	No	00932	SODIUM, PERCENT	01/12/70-01/12/70	0	1	
EVER0165	Yes	00932	SODIUM, PERCENT	12/14/60-09/21/82	21	63	
EVER0169	Yes	00932	SODIUM, PERCENT	05/18/70-05/18/70	0	1	
EVER0176	No	00932	SODIUM, PERCENT	10/26/73-01/27/83	9	30	
EVER0178	Yes	00932	SODIUM, PERCENT	03/21/62-03/26/69	7	9	
EVER0179	Yes	00932	SODIUM, PERCENT	06/24/81-09/20/82	1	4	
EVER0183	Yes	00932	SODIUM, PERCENT	02/04/63-07/02/68	5	11	
EVER0186	Yes	00932	SODIUM, PERCENT	03/21/62-03/26/69	7	18	
EVER0187	Yes	00932	SODIUM, PERCENT	03/27/69-03/27/69	0	1	
EVER0189	Yes	00932	SODIUM, PERCENT	07/09/64-03/27/69	4	10	
EVER0192	Yes	00932	SODIUM, PERCENT	01/22/60-09/30/82	22	60	
EVER0201	Yes	00932	SODIUM, PERCENT	09/13/63-06/25/65	1	3	
EVER0205	Yes	00932	SODIUM, PERCENT	09/01/76-05/04/78	1	8	
EVER0206	Yes	00932	SODIUM, PERCENT	09/03/76-09/03/76	0	1	
EVER0216	Yes	00932	SODIUM, PERCENT	09/06/77-09/21/82	5	10	
EVER0228	Yes	00932	SODIUM, PERCENT	06/25/81-09/20/82	1	4	
EVER0229	Yes	00932	SODIUM, PERCENT	06/25/81-09/20/82	1	4	
EVER0232	Yes	00932	SODIUM, PERCENT	09/06/77-07/13/82	4	9	
EVER0236	Yes	00932	SODIUM, PERCENT	10/10/78-12/28/79	1	4	
EVER0237	Yes	00932	SODIUM, PERCENT	03/08/68-09/30/82	14	27	
EVER0241	Yes	00932	SODIUM, PERCENT	03/01/67-03/01/67	0	1	
EVER0242	Yes	00932	SODIUM, PERCENT	06/25/81-09/20/82	1	4	
EVER0244	No	00932	SODIUM, PERCENT	06/22/81-06/21/82	0	3	
EVER0245	Yes	00932	SODIUM, PERCENT	04/14/69-07/09/69	0	2	
EVER0248	Yes	00932	SODIUM, PERCENT	08/14/70-08/15/74	4	11	
EVER0249	Yes	00932	SODIUM, PERCENT	06/25/81-09/20/82	1	4	
EVER0251	Yes	00932	SODIUM, PERCENT	06/29/81-09/20/82	1	4	
EVER0254	No	00932	SODIUM, PERCENT	09/01/76-09/01/76	0	1	
EVER0255	Yes	00932	SODIUM, PERCENT	04/25/78-10/15/79	1	4	
EVER0259	Yes	00932	SODIUM, PERCENT	12/24/59-09/30/82	22	60	
EVER0260	Yes	00932	SODIUM, PERCENT	12/16/59-09/30/82	22	53	
EVER0264	No	00932	SODIUM, PERCENT	09/06/77-09/19/78	1	3	
EVER0269	Yes	00932	SODIUM, PERCENT	05/04/78-03/05/80	1	10	
EVER0270	Yes	00932	SODIUM, PERCENT	06/14/79-09/30/82	3	8	
EVER0271	Yes	00932	SODIUM, PERCENT	04/25/78-07/16/80	2	5	
EVER0272	Yes	00932	SODIUM, PERCENT	12/22/65-11/18/69	3	10	
EVER0273	Yes	00932	SODIUM, PERCENT	03/05/65-05/10/74	9	25	
EVER0277	Yes	00932	SODIUM, PERCENT	03/21/62-07/13/82	20	4	
EVER0279	No	00932	SODIUM, PERCENT	10/22/70-10/22/70	0	1	
EVER0280	No	00932	SODIUM, PERCENT	01/12/70-11/01/79	9	26	
EVER0282	Yes	00932	SODIUM, PERCENT	06/13/78-09/30/82	4	10	
EVER0284	Yes	00932	SODIUM, PERCENT	09/23/70-02/10/71	0	2	
EVER0288	Yes	00932	SODIUM, PERCENT	04/26/78-10/16/79	1	4	
EVER0289	Yes	00932	SODIUM, PERCENT	06/12/78-09/30/82	4	8	
EVER0295	Yes	00932	SODIUM, PERCENT	06/12/78-09/30/82	4	8	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0297	Yes	00932	SODIUM, PERCENT	09/18/78-09/30/82	4	7	
EVER0299	No	00932	SODIUM, PERCENT	10/13/76-09/21/82	5	22	
EVER0300	Yes	00932	SODIUM, PERCENT	06/13/78-09/17/80	2	7	
EVER0308	No	00932	SODIUM, PERCENT	11/25/53-05/04/78	24	11	
EVER0315	No	00932	SODIUM, PERCENT	10/31/67-10/31/67	0	1	
EVER0316	No	00932	SODIUM, PERCENT	08/22/62-01/14/70	7	5	
EVER0335	No	00932	SODIUM, PERCENT	10/13/76-10/25/79	3	11	
EVER0337	No	00932	SODIUM, PERCENT	09/06/51-09/06/51	0	1	
EVER0338	No	00932	SODIUM, PERCENT	10/12/77-05/17/78	0	2	
EVER0339	No	00932	SODIUM, PERCENT	09/29/50-09/20/82	31	143	T,S
EVER0341	No	00932	SODIUM, PERCENT	07/17/70-07/17/70	0	1	
EVER0342	No	00932	SODIUM, PERCENT	10/31/67-05/13/70	2	7	
EVER0346	No	00932	SODIUM, PERCENT	06/27/69-01/26/83	13	36	
EVER0349	No	00932	SODIUM, PERCENT	01/08/65-10/12/77	12	15	
EVER0350	No	00932	SODIUM, PERCENT	04/16/73-01/26/83	9	25	
EVER0362	No	00932	SODIUM, PERCENT	06/16/71-06/16/71	0	1	
EVER0363	No	00932	SODIUM, PERCENT	08/22/62-05/13/70	7	5	
EVER0365	No	00932	SODIUM, PERCENT	05/04/78-03/05/80	1	11	
EVER0369	No	00932	SODIUM, PERCENT	10/30/73-01/26/83	9	26	
EVER0375	Yes	00932	SODIUM, PERCENT	06/29/81-09/20/82	1	4	
EVER0377	No	00932	SODIUM, PERCENT	06/29/81-09/20/82	1	4	
EVER0382	No	00932	SODIUM, PERCENT	06/29/81-09/20/82	1	3	
EVER0383	No	00932	SODIUM, PERCENT	03/30/70-06/14/71	1	3	
EVER0057	Yes	00933	SODIUM,PLUS POTASSIUM (MG/L)	10/22/79-10/22/79	0	1	
EVER0141	Yes	00933	SODIUM,PLUS POTASSIUM (MG/L)	10/22/79-10/22/79	0	1	
EVER0157	Yes	00933	SODIUM,PLUS POTASSIUM (MG/L)	10/22/79-10/22/79	0	1	
EVER0160	No	00933	SODIUM,PLUS POTASSIUM (MG/L)	10/31/79-10/31/79	0	1	
EVER0161	Yes	00933	SODIUM,PLUS POTASSIUM (MG/L)	04/27/79-07/17/79	0	3	
EVER0165	Yes	00933	SODIUM,PLUS POTASSIUM (MG/L)	10/22/79-10/22/79	0	1	
EVER0192	Yes	00933	SODIUM,PLUS POTASSIUM (MG/L)	10/24/79-10/24/79	0	1	
EVER0216	Yes	00933	SODIUM,PLUS POTASSIUM (MG/L)	10/16/79-12/26/79	0	2	
EVER0232	Yes	00933	SODIUM,PLUS POTASSIUM (MG/L)	10/22/79-10/22/79	0	1	
EVER0236	Yes	00933	SODIUM,PLUS POTASSIUM (MG/L)	10/16/79-12/28/79	0	2	
EVER0237	Yes	00933	SODIUM,PLUS POTASSIUM (MG/L)	10/24/79-10/24/79	0	1	
EVER0255	Yes	00933	SODIUM,PLUS POTASSIUM (MG/L)	10/15/79-10/15/79	0	1	
EVER0259	Yes	00933	SODIUM,PLUS POTASSIUM (MG/L)	10/24/79-10/24/79	0	1	
EVER0260	Yes	00933	SODIUM,PLUS POTASSIUM (MG/L)	10/24/79-10/24/79	0	1	
EVER0269	Yes	00933	SODIUM,PLUS POTASSIUM (MG/L)	04/30/79-07/31/79	0	2	
EVER0270	Yes	00933	SODIUM,PLUS POTASSIUM (MG/L)	10/24/79-10/24/79	0	1	
EVER0271	Yes	00933	SODIUM,PLUS POTASSIUM (MG/L)	10/16/79-10/16/79	0	1	
EVER0277	Yes	00933	SODIUM,PLUS POTASSIUM (MG/L)	10/24/79-10/24/79	0	1	
EVER0280	No	00933	SODIUM,PLUS POTASSIUM (MG/L)	11/01/79-11/01/79	0	1	
EVER0282	Yes	00933	SODIUM,PLUS POTASSIUM (MG/L)	10/24/79-10/24/79	0	1	
EVER0283	No	00933	SODIUM,PLUS POTASSIUM (MG/L)	07/14/40-07/14/40	0	1	
EVER0288	Yes	00933	SODIUM,PLUS POTASSIUM (MG/L)	10/16/79-10/16/79	0	1	
EVER0289	Yes	00933	SODIUM,PLUS POTASSIUM (MG/L)	10/16/79-12/28/79	0	2	
EVER0295	Yes	00933	SODIUM,PLUS POTASSIUM (MG/L)	10/24/79-10/24/79	0	1	
EVER0297	Yes	00933	SODIUM,PLUS POTASSIUM (MG/L)	10/16/79-12/28/79	0	2	
EVER0299	No	00933	SODIUM,PLUS POTASSIUM (MG/L)	10/25/79-10/25/79	0	1	
EVER0300	Yes	00933	SODIUM,PLUS POTASSIUM (MG/L)	10/25/79-10/25/79	0	1	
EVER0301	Yes	00933	SODIUM,PLUS POTASSIUM (MG/L)	12/09/39-12/09/39	0	2	
EVER0302	Yes	00933	SODIUM,PLUS POTASSIUM (MG/L)	12/11/39-12/11/39	0	1	
EVER0304	No	00933	SODIUM,PLUS POTASSIUM (MG/L)	12/09/39-05/20/42	2	17	
EVER0308	No	00933	SODIUM,PLUS POTASSIUM (MG/L)	10/16/52-05/20/53	0	2	
EVER0335	No	00933	SODIUM,PLUS POTASSIUM (MG/L)	10/25/79-10/25/79	0	1	
EVER0337	No	00933	SODIUM,PLUS POTASSIUM (MG/L)	09/06/51-09/06/51	0	1	
EVER0339	No	00933	SODIUM,PLUS POTASSIUM (MG/L)	09/29/50-10/16/79	29	66	S
EVER0346	No	00933	SODIUM,PLUS POTASSIUM (MG/L)	10/25/79-10/25/79	0	1	
EVER0350	No	00933	SODIUM,PLUS POTASSIUM (MG/L)	10/25/79-10/25/79	0	1	
EVER0365	No	00933	SODIUM,PLUS POTASSIUM (MG/L)	04/27/79-07/22/79	0	2	
EVER0369	No	00933	SODIUM,PLUS POTASSIUM (MG/L)	10/25/79-10/25/79	0	1	
EVER0374	Yes	00933	SODIUM,PLUS POTASSIUM (MG/L)	08/16/49-08/16/49	0	1	
EVER0348	No	00934	SODIUM IN BOTTOM DEPOSITS (MG/KG AS NA DRY WGT)	09/08/76-09/08/76	0	1	
EVER0006	Yes	00935	POTASSIUM, DISSOLVED (MG/L AS K)	06/24/81-06/21/82	0	3	
EVER0007	No	00935	POTASSIUM, DISSOLVED (MG/L AS K)	06/22/81-06/21/82	0	3	
EVER0011	Yes	00935	POTASSIUM, DISSOLVED (MG/L AS K)	06/24/81-09/22/82	1	4	
EVER0012	Yes	00935	POTASSIUM, DISSOLVED (MG/L AS K)	06/22/81-09/22/82	1	4	
EVER0013	Yes	00935	POTASSIUM, DISSOLVED (MG/L AS K)	09/22/82-09/22/82	0	1	
EVER0014	Yes	00935	POTASSIUM, DISSOLVED (MG/L AS K)	09/21/82-09/21/82	0	1	
EVER0019	Yes	00935	POTASSIUM, DISSOLVED (MG/L AS K)	06/22/81-09/21/82	1	5	
EVER0021	Yes	00935	POTASSIUM, DISSOLVED (MG/L AS K)	09/13/63-06/25/65	1	3	
EVER0024	Yes	00935	POTASSIUM, DISSOLVED (MG/L AS K)	06/22/81-06/21/82	0	3	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0026	Yes	00935	POTASSIUM, DISSOLVED (MG/L AS K)	07/09/64-06/25/65	0	3	
EVER0027	Yes	00935	POTASSIUM, DISSOLVED (MG/L AS K)	06/24/81-06/14/82	0	3	
EVER0028	Yes	00935	POTASSIUM, DISSOLVED (MG/L AS K)	09/22/82-09/22/82	0	1	
EVER0030	Yes	00935	POTASSIUM, DISSOLVED (MG/L AS K)	06/22/81-09/21/82	1	4	
EVER0035	Yes	00935	POTASSIUM, DISSOLVED (MG/L AS K)	09/21/82-09/21/82	0	1	
EVER0036	Yes	00935	POTASSIUM, DISSOLVED (MG/L AS K)	03/08/68-03/08/68	0	1	
EVER0052	Yes	00935	POTASSIUM, DISSOLVED (MG/L AS K)	12/07/81-09/21/82	0	3	
EVER0053	Yes	00935	POTASSIUM, DISSOLVED (MG/L AS K)	06/24/81-06/14/82	0	3	
EVER0054	Yes	00935	POTASSIUM, DISSOLVED (MG/L AS K)	06/24/81-09/22/82	1	4	
EVER0057	Yes	00935	POTASSIUM, DISSOLVED (MG/L AS K)	06/20/79-09/21/83	4	9	
EVER0060	Yes	00935	POTASSIUM, DISSOLVED (MG/L AS K)	09/21/82-09/21/82	0	1	
EVER0064	Yes	00935	POTASSIUM, DISSOLVED (MG/L AS K)	09/22/82-09/22/82	0	1	
EVER0078	Yes	00935	POTASSIUM, DISSOLVED (MG/L AS K)	03/08/68-05/23/75	7	7	
EVER0080	Yes	00935	POTASSIUM, DISSOLVED (MG/L AS K)	07/09/64-07/09/64	0	1	
EVER0082	Yes	00935	POTASSIUM, DISSOLVED (MG/L AS K)	08/14/85-08/14/85	0	1	
EVER0083	Yes	00935	POTASSIUM, DISSOLVED (MG/L AS K)	08/14/85-08/14/85	0	1	
EVER0085	Yes	00935	POTASSIUM, DISSOLVED (MG/L AS K)	06/22/81-09/21/82	1	4	
EVER0090	Yes	00935	POTASSIUM, DISSOLVED (MG/L AS K)	08/14/85-08/14/85	0	1	
EVER0091	Yes	00935	POTASSIUM, DISSOLVED (MG/L AS K)	08/14/85-08/14/85	0	1	
EVER0092	Yes	00935	POTASSIUM, DISSOLVED (MG/L AS K)	08/15/85-08/15/85	0	1	
EVER0096	Yes	00935	POTASSIUM, DISSOLVED (MG/L AS K)	08/14/85-08/14/85	0	1	
EVER0097	Yes	00935	POTASSIUM, DISSOLVED (MG/L AS K)	08/14/85-08/14/85	0	1	
EVER0098	Yes	00935	POTASSIUM, DISSOLVED (MG/L AS K)	08/14/85-08/14/85	0	1	
EVER0099	Yes	00935	POTASSIUM, DISSOLVED (MG/L AS K)	08/15/85-08/15/85	0	1	
EVER0102	Yes	00935	POTASSIUM, DISSOLVED (MG/L AS K)	04/25/66-04/25/66	0	2	
EVER0103	Yes	00935	POTASSIUM, DISSOLVED (MG/L AS K)	08/14/85-08/14/85	0	1	
EVER0104	Yes	00935	POTASSIUM, DISSOLVED (MG/L AS K)	08/14/85-08/14/85	0	1	
EVER0105	Yes	00935	POTASSIUM, DISSOLVED (MG/L AS K)	08/14/85-08/14/85	0	1	
EVER0106	Yes	00935	POTASSIUM, DISSOLVED (MG/L AS K)	08/15/85-08/15/85	0	1	
EVER0108	Yes	00935	POTASSIUM, DISSOLVED (MG/L AS K)	08/14/85-08/14/85	0	1	
EVER0109	Yes	00935	POTASSIUM, DISSOLVED (MG/L AS K)	08/14/85-08/14/85	0	1	
EVER0110	Yes	00935	POTASSIUM, DISSOLVED (MG/L AS K)	08/14/85-08/14/85	0	1	
EVER0111	Yes	00935	POTASSIUM, DISSOLVED (MG/L AS K)	08/15/85-08/15/85	0	1	
EVER0113	Yes	00935	POTASSIUM, DISSOLVED (MG/L AS K)	06/24/81-09/22/82	1	4	
EVER0115	Yes	00935	POTASSIUM, DISSOLVED (MG/L AS K)	08/14/85-08/14/85	0	1	
EVER0116	Yes	00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/27/86-10/03/94	7	61	
EVER0117	Yes	00935	POTASSIUM, DISSOLVED (MG/L AS K)	08/14/85-08/14/85	0	1	
EVER0118	Yes	00935	POTASSIUM, DISSOLVED (MG/L AS K)	08/15/85-08/15/85	0	1	
EVER0120	Yes	00935	POTASSIUM, DISSOLVED (MG/L AS K)	08/14/85-08/14/85	0	1	
EVER0121	Yes	00935	POTASSIUM, DISSOLVED (MG/L AS K)	08/14/85-08/14/85	0	1	
EVER0122	Yes	00935	POTASSIUM, DISSOLVED (MG/L AS K)	08/14/85-08/14/85	0	1	
EVER0123	Yes	00935	POTASSIUM, DISSOLVED (MG/L AS K)	08/15/85-08/15/85	0	1	
EVER0125	No	00935	POTASSIUM, DISSOLVED (MG/L AS K)	08/14/85-08/14/85	0	1	
EVER0126	Yes	00935	POTASSIUM, DISSOLVED (MG/L AS K)	08/14/85-08/14/85	0	1	
EVER0127	Yes	00935	POTASSIUM, DISSOLVED (MG/L AS K)	08/14/85-08/14/85	0	1	
EVER0128	Yes	00935	POTASSIUM, DISSOLVED (MG/L AS K)	08/14/85-08/14/85	0	1	
EVER0129	Yes	00935	POTASSIUM, DISSOLVED (MG/L AS K)	08/15/85-08/15/85	0	1	
EVER0131	Yes	00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/29/85-10/03/94	8	73	
EVER0135	Yes	00935	POTASSIUM, DISSOLVED (MG/L AS K)	06/24/81-09/22/82	1	4	
EVER0141	Yes	00935	POTASSIUM, DISSOLVED (MG/L AS K)	01/08/60-10/29/85	25	70	S
EVER0145	No	00935	POTASSIUM, DISSOLVED (MG/L AS K)	08/14/85-08/14/85	0	1	
EVER0146	No	00935	POTASSIUM, DISSOLVED (MG/L AS K)	08/14/85-08/14/85	0	1	
EVER0147	No	00935	POTASSIUM, DISSOLVED (MG/L AS K)	08/15/85-08/15/85	0	1	
EVER0153	Yes	00935	POTASSIUM, DISSOLVED (MG/L AS K)	06/24/81-07/27/83	2	5	
EVER0155	Yes	00935	POTASSIUM, DISSOLVED (MG/L AS K)	02/06/63-03/26/69	6	15	
EVER0156	Yes	00935	POTASSIUM, DISSOLVED (MG/L AS K)	03/31/65-10/08/71	6	12	
EVER0157	Yes	00935	POTASSIUM, DISSOLVED (MG/L AS K)	01/29/60-09/30/82	22	48	
EVER0160	No	00935	POTASSIUM, DISSOLVED (MG/L AS K)	02/16/69-05/05/80	11	21	
EVER0161	Yes	00935	POTASSIUM, DISSOLVED (MG/L AS K)	03/03/78-07/17/79	1	12	
EVER0164	No	00935	POTASSIUM, DISSOLVED (MG/L AS K)	01/12/70-01/12/70	0	1	
EVER0165	Yes	00935	POTASSIUM, DISSOLVED (MG/L AS K)	12/14/60-10/29/85	24	80	
EVER0167	Yes	00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/29/85-10/03/94	8	88	
EVER0169	Yes	00935	POTASSIUM, DISSOLVED (MG/L AS K)	05/18/70-05/18/70	0	1	
EVER0170	No	00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/05/83-01/10/95	11	152	
EVER0176	No	00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/26/73-10/25/83	9	39	
EVER0178	Yes	00935	POTASSIUM, DISSOLVED (MG/L AS K)	03/21/62-03/26/69	7	9	
EVER0179	Yes	00935	POTASSIUM, DISSOLVED (MG/L AS K)	06/24/81-09/20/82	1	4	
EVER0180	No	00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/05/83-01/10/95	11	263	
EVER0183	Yes	00935	POTASSIUM, DISSOLVED (MG/L AS K)	02/04/63-07/02/68	5	11	
EVER0186	Yes	00935	POTASSIUM, DISSOLVED (MG/L AS K)	03/21/62-03/26/69	7	18	
EVER0187	Yes	00935	POTASSIUM, DISSOLVED (MG/L AS K)	03/27/69-03/27/69	0	1	
EVER0189	Yes	00935	POTASSIUM, DISSOLVED (MG/L AS K)	07/09/64-03/27/69	4	10	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0192	Yes	00935	POTASSIUM, DISSOLVED (MG/L AS K)	01/22/60-09/21/83	23	61	
EVER0194	Yes	00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/29/85-10/03/94	8	80	
EVER0201	Yes	00935	POTASSIUM, DISSOLVED (MG/L AS K)	09/13/63-06/25/65	1	3	
EVER0205	Yes	00935	POTASSIUM, DISSOLVED (MG/L AS K)	09/01/76-05/04/78	1	8	
EVER0206	Yes	00935	POTASSIUM, DISSOLVED (MG/L AS K)	09/03/76-09/03/76	0	1	
EVER0207	No	00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/05/83-01/10/95	11	191	
EVER0216	Yes	00935	POTASSIUM, DISSOLVED (MG/L AS K)	09/06/77-09/21/83	6	12	
EVER0228	Yes	00935	POTASSIUM, DISSOLVED (MG/L AS K)	06/25/81-09/20/82	1	4	
EVER0229	Yes	00935	POTASSIUM, DISSOLVED (MG/L AS K)	06/25/81-09/20/82	1	4	
EVER0231	Yes	00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/29/85-10/03/94	8	89	
EVER0232	Yes	00935	POTASSIUM, DISSOLVED (MG/L AS K)	09/06/77-09/21/83	6	10	
EVER0236	Yes	00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/10/78-12/28/79	1	4	
EVER0237	Yes	00935	POTASSIUM, DISSOLVED (MG/L AS K)	03/08/68-07/15/85	17	44	
EVER0239	Yes	00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/29/85-03/04/86	0	5	
EVER0241	Yes	00935	POTASSIUM, DISSOLVED (MG/L AS K)	03/01/67-03/01/67	0	1	
EVER0242	Yes	00935	POTASSIUM, DISSOLVED (MG/L AS K)	06/25/81-09/20/82	1	4	
EVER0244	No	00935	POTASSIUM, DISSOLVED (MG/L AS K)	06/22/81-06/21/82	0	3	
EVER0245	Yes	00935	POTASSIUM, DISSOLVED (MG/L AS K)	04/14/69-07/09/69	0	2	
EVER0248	Yes	00935	POTASSIUM, DISSOLVED (MG/L AS K)	08/14/70-08/15/74	4	11	
EVER0249	Yes	00935	POTASSIUM, DISSOLVED (MG/L AS K)	06/25/81-09/20/82	1	4	
EVER0251	Yes	00935	POTASSIUM, DISSOLVED (MG/L AS K)	06/29/81-09/20/82	1	4	
EVER0254	No	00935	POTASSIUM, DISSOLVED (MG/L AS K)	09/01/76-09/01/76	0	1	
EVER0255	Yes	00935	POTASSIUM, DISSOLVED (MG/L AS K)	04/25/78-10/15/79	1	7	
EVER0259	Yes	00935	POTASSIUM, DISSOLVED (MG/L AS K)	12/24/59-10/29/85	25	78	S
EVER0260	Yes	00935	POTASSIUM, DISSOLVED (MG/L AS K)	12/16/59-09/21/83	23	54	
EVER0261	Yes	00935	POTASSIUM, DISSOLVED (MG/L AS K)	06/09/86-10/03/94	8	84	
EVER0262	Yes	00935	POTASSIUM, DISSOLVED (MG/L AS K)	06/09/86-10/03/94	8	64	
EVER0264	No	00935	POTASSIUM, DISSOLVED (MG/L AS K)	09/06/77-09/19/78	1	3	
EVER0267	Yes	00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/29/85-10/03/94	8	91	
EVER0269	Yes	00935	POTASSIUM, DISSOLVED (MG/L AS K)	05/04/78-03/05/80	1	11	
EVER0270	Yes	00935	POTASSIUM, DISSOLVED (MG/L AS K)	06/14/79-09/30/82	3	8	
EVER0271	Yes	00935	POTASSIUM, DISSOLVED (MG/L AS K)	04/25/78-07/16/80	2	8	
EVER0272	Yes	00935	POTASSIUM, DISSOLVED (MG/L AS K)	12/22/65-11/18/69	3	10	
EVER0273	Yes	00935	POTASSIUM, DISSOLVED (MG/L AS K)	03/05/65-05/10/74	9	25	
EVER0277	Yes	00935	POTASSIUM, DISSOLVED (MG/L AS K)	03/21/62-09/21/83	21	5	
EVER0279	No	00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/22/70-10/22/70	0	1	
EVER0280	No	00935	POTASSIUM, DISSOLVED (MG/L AS K)	01/12/70-11/01/79	9	26	
EVER0282	Yes	00935	POTASSIUM, DISSOLVED (MG/L AS K)	06/13/78-09/21/83	5	11	
EVER0284	Yes	00935	POTASSIUM, DISSOLVED (MG/L AS K)	09/23/70-02/10/71	0	2	
EVER0288	Yes	00935	POTASSIUM, DISSOLVED (MG/L AS K)	04/26/78-10/16/79	1	6	
EVER0289	Yes	00935	POTASSIUM, DISSOLVED (MG/L AS K)	06/12/78-09/21/83	5	10	
EVER0291	Yes	00935	POTASSIUM, DISSOLVED (MG/L AS K)	06/09/86-10/03/94	8	80	
EVER0295	Yes	00935	POTASSIUM, DISSOLVED (MG/L AS K)	06/12/78-09/30/82	4	8	
EVER0296	Yes	00935	POTASSIUM, DISSOLVED (MG/L AS K)	09/16/83-09/16/83	0	1	
EVER0297	Yes	00935	POTASSIUM, DISSOLVED (MG/L AS K)	09/18/78-09/30/82	4	7	
EVER0299	No	00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/13/76-09/21/82	5	22	
EVER0300	Yes	00935	POTASSIUM, DISSOLVED (MG/L AS K)	06/13/78-09/17/80	2	7	
EVER0308	No	00935	POTASSIUM, DISSOLVED (MG/L AS K)	11/25/53-05/04/78	24	11	
EVER0315	No	00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/31/67-10/31/67	0	1	
EVER0316	No	00935	POTASSIUM, DISSOLVED (MG/L AS K)	08/22/62-01/14/70	7	5	
EVER0334	No	00935	POTASSIUM, DISSOLVED (MG/L AS K)	06/11/74-07/23/75	1	26	
EVER0335	No	00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/13/76-10/25/79	3	11	
EVER0338	No	00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/12/77-05/17/78	0	2	
EVER0339	No	00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/06/53-09/29/83	29	107	T,S
EVER0341	No	00935	POTASSIUM, DISSOLVED (MG/L AS K)	07/17/70-07/17/70	0	1	
EVER0342	No	00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/31/67-05/13/70	2	7	
EVER0344	No	00935	POTASSIUM, DISSOLVED (MG/L AS K)	11/13/91-11/13/91	0	1	
EVER0346	No	00935	POTASSIUM, DISSOLVED (MG/L AS K)	06/27/69-10/25/83	14	45	
EVER0348	No	00935	POTASSIUM, DISSOLVED (MG/L AS K)	12/04/73-07/16/75	1	16	
EVER0349	No	00935	POTASSIUM, DISSOLVED (MG/L AS K)	01/08/65-10/12/77	12	15	
EVER0350	No	00935	POTASSIUM, DISSOLVED (MG/L AS K)	04/16/73-10/25/83	10	34	
EVER0351	No	00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/10/78-01/11/95	16	247	
EVER0352	No	00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/10/78-01/23/95	16	76	
EVER0354	No	00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/10/78-01/11/95	16	225	
EVER0358	No	00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/10/78-01/23/95	16	82	
EVER0359	No	00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/10/78-01/11/95	16	257	
EVER0362	No	00935	POTASSIUM, DISSOLVED (MG/L AS K)	06/16/71-06/16/71	0	1	
EVER0363	No	00935	POTASSIUM, DISSOLVED (MG/L AS K)	08/22/62-05/13/70	7	5	
EVER0365	No	00935	POTASSIUM, DISSOLVED (MG/L AS K)	05/04/78-03/05/80	1	11	
EVER0366	No	00935	POTASSIUM, DISSOLVED (MG/L AS K)	07/20/82-11/18/83	1	12	
EVER0369	No	00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/30/73-10/29/85	11	53	
EVER0370	No	00935	POTASSIUM, DISSOLVED (MG/L AS K)	06/30/78-01/27/93	14	13	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0371	No	00935	POTASSIUM, DISSOLVED (MG/L AS K)	07/24/84-10/03/94	10	166	
EVER0372	No	00935	POTASSIUM, DISSOLVED (MG/L AS K)	06/30/78-07/28/83	5	13	
EVER0375	Yes	00935	POTASSIUM, DISSOLVED (MG/L AS K)	06/29/81-09/20/82	1	4	
EVER0377	No	00935	POTASSIUM, DISSOLVED (MG/L AS K)	06/29/81-09/20/82	1	4	
EVER0382	No	00935	POTASSIUM, DISSOLVED (MG/L AS K)	06/29/81-09/20/82	1	3	
EVER0383	No	00935	POTASSIUM, DISSOLVED (MG/L AS K)	03/30/70-06/14/71	1	3	
EVER0181	No	00937	POTASSIUM, TOTAL MG/L AS K)	01/11/93-12/14/93	0	12	
EVER0203	No	00937	POTASSIUM, TOTAL MG/L AS K)	03/08/93-12/07/93	0	4	
EVER0306	No	00937	POTASSIUM, TOTAL MG/L AS K)	01/04/93-12/06/93	0	3	
EVER0311	No	00937	POTASSIUM, TOTAL MG/L AS K)	01/04/93-12/06/93	0	4	
EVER0313	No	00937	POTASSIUM, TOTAL MG/L AS K)	01/04/93-12/06/93	0	4	
EVER0339	No	00937	POTASSIUM, TOTAL MG/L AS K)	10/06/53-10/01/54	0	11	
EVER0346	No	00937	POTASSIUM, TOTAL MG/L AS K)	07/16/75-07/16/75	0	1	
EVER0348	No	00937	POTASSIUM, TOTAL MG/L AS K)	01/31/74-10/26/76	2	11	
EVER0356	No	00937	POTASSIUM, TOTAL MG/L AS K)	02/08/93-10/05/93	0	4	
EVER0360	No	00937	POTASSIUM, TOTAL MG/L AS K)	01/12/93-12/14/93	0	11	
EVER0348	No	00938	POTASSIUM IN BOTTOM DEPOSITS (MG/KG AS K DRY WGT)	02/26/74-09/08/76	2	2	
EVER0003	No	00940	CHLORIDE,TOTAL IN WATER MG/L	06/13/79-06/13/79	0	2	
EVER0006	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	06/24/81-06/21/82	0	3	
EVER0007	No	00940	CHLORIDE,TOTAL IN WATER MG/L	06/22/81-06/21/82	0	3	
EVER0011	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	06/24/81-09/22/82	1	4	
EVER0012	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	06/22/81-09/22/82	1	4	
EVER0013	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	09/22/82-09/22/82	0	1	
EVER0014	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	09/21/82-09/21/82	0	1	
EVER0019	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	06/22/81-09/21/82	1	5	
EVER0021	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	09/13/63-06/25/65	1	3	
EVER0024	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	06/22/81-06/21/82	0	3	
EVER0026	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	07/09/64-11/14/75	11	4	
EVER0027	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	06/24/81-06/14/82	0	3	
EVER0028	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	09/22/82-09/22/82	0	1	
EVER0029	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	03/01/67-03/01/67	0	1	
EVER0030	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	06/22/81-09/21/82	1	4	
EVER0033	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	03/17/42-03/17/42	0	1	
EVER0035	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	09/21/82-09/21/82	0	1	
EVER0036	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	03/08/68-03/08/68	0	1	
EVER0052	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	12/07/81-09/21/82	0	3	
EVER0053	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	06/24/81-06/14/82	0	3	
EVER0054	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	06/24/81-09/22/82	1	4	
EVER0057	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	06/20/79-09/21/83	4	9	
EVER0060	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	09/21/82-09/21/82	0	1	
EVER0062	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	12/10/85-08/06/87	1	3	
EVER0063	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	08/15/85-08/06/87	1	13	
EVER0064	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	09/22/82-09/22/82	0	1	
EVER0065	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	12/01/66-03/01/67	0	2	
EVER0067	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	12/05/85-10/19/88	2	22	
EVER0069	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	08/14/85-08/06/87	1	13	
EVER0070	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	08/14/85-08/06/87	1	13	
EVER0071	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	08/15/85-08/06/87	1	13	
EVER0073	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	12/09/85-08/06/87	1	11	
EVER0074	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	08/14/85-08/06/87	1	13	
EVER0075	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	08/14/85-08/06/87	1	13	
EVER0076	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	08/15/85-06/10/86	0	6	
EVER0078	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	03/08/68-05/23/75	7	7	
EVER0080	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	07/09/64-07/09/64	0	1	
EVER0081	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	12/09/85-08/06/87	1	11	
EVER0082	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	08/14/85-08/06/87	1	13	
EVER0083	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	08/14/85-08/06/87	1	13	
EVER0084	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	08/15/85-08/06/87	1	13	
EVER0085	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	06/22/81-09/21/82	1	4	
EVER0088	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	03/17/42-03/17/42	0	1	
EVER0089	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	08/14/85-08/06/87	1	13	
EVER0090	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	08/14/85-08/06/87	1	13	
EVER0091	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	08/14/85-08/06/87	1	13	
EVER0092	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	08/15/85-08/06/87	1	13	
EVER0094	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	12/05/85-10/19/88	2	20	
EVER0096	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	08/14/85-08/06/87	1	12	
EVER0097	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	08/14/85-08/06/87	1	10	
EVER0098	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	08/14/85-08/06/87	1	12	
EVER0099	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	08/15/85-08/06/87	1	13	
EVER0100	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	12/05/85-10/19/88	2	21	
EVER0102	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	04/25/66-04/25/66	0	2	
EVER0103	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	08/14/85-08/06/87	1	13	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0104	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	08/14/85-08/06/87	1	13	
EVER0105	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	08/14/85-08/06/87	1	11	
EVER0106	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	08/15/85-08/06/87	1	13	
EVER0107	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	02/22/41-02/22/41	0	1	
EVER0108	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	08/14/85-08/06/87	1	13	
EVER0109	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	08/14/85-08/06/87	1	11	
EVER0110	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	08/14/85-08/06/87	1	13	
EVER0111	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	08/15/85-08/06/87	1	13	
EVER0112	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	02/22/41-02/22/41	0	1	
EVER0113	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	06/24/81-09/22/82	1	4	
EVER0114	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	10/23/85-08/06/87	1	11	
EVER0115	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	08/14/85-06/11/86	0	5	
EVER0116	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	10/27/86-10/12/93	6	54	
EVER0117	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	08/14/85-06/10/86	0	6	
EVER0118	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	08/15/85-06/10/86	0	6	
EVER0119	No	00940	CHLORIDE,TOTAL IN WATER MG/L	02/22/41-02/22/41	0	1	
EVER0120	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	08/14/85-08/06/87	1	9	
EVER0121	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	08/14/85-08/06/87	1	11	
EVER0122	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	08/14/85-08/06/87	1	13	
EVER0123	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	08/15/85-08/06/87	1	12	
EVER0124	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	02/22/41-02/22/41	0	1	
EVER0125	No	00940	CHLORIDE,TOTAL IN WATER MG/L	08/14/85-08/06/87	1	12	
EVER0126	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	08/14/85-08/06/87	1	12	
EVER0127	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	08/14/85-06/11/86	0	6	
EVER0128	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	08/14/85-06/10/86	0	6	
EVER0129	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	08/15/85-06/10/86	0	6	
EVER0131	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	10/29/85-01/10/94	8	67	
EVER0132	No	00940	CHLORIDE,TOTAL IN WATER MG/L	08/27/37-12/29/78	41	188	T,S
EVER0133	No	00940	CHLORIDE,TOTAL IN WATER MG/L	07/02/70-12/29/78	8	172	
EVER0134	No	00940	CHLORIDE,TOTAL IN WATER MG/L	12/05/85-10/19/88	2	20	
EVER0135	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	06/24/81-09/22/82	1	4	
EVER0136	No	00940	CHLORIDE,TOTAL IN WATER MG/L	08/15/85-05/28/87	1	10	
EVER0138	No	00940	CHLORIDE,TOTAL IN WATER MG/L	07/18/60-08/26/76	16	231	
EVER0139	No	00940	CHLORIDE,TOTAL IN WATER MG/L	05/28/69-05/28/69	0	1	
EVER0141	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	01/08/60-10/29/85	25	70	S
EVER0142	No	00940	CHLORIDE,TOTAL IN WATER MG/L	01/22/86-09/24/87	1	13	
EVER0143	No	00940	CHLORIDE,TOTAL IN WATER MG/L	03/27/37-08/26/76	39	225	T,S
EVER0144	No	00940	CHLORIDE,TOTAL IN WATER MG/L	08/30/71-08/26/76	4	116	
EVER0145	No	00940	CHLORIDE,TOTAL IN WATER MG/L	08/14/85-08/06/87	1	12	
EVER0146	No	00940	CHLORIDE,TOTAL IN WATER MG/L	08/14/85-08/06/87	1	13	
EVER0147	No	00940	CHLORIDE,TOTAL IN WATER MG/L	08/15/85-08/06/87	1	12	
EVER0148	No	00940	CHLORIDE,TOTAL IN WATER MG/L	02/22/41-02/22/41	0	1	
EVER0149	No	00940	CHLORIDE,TOTAL IN WATER MG/L	10/10/60-08/26/76	15	235	
EVER0150	No	00940	CHLORIDE,TOTAL IN WATER MG/L	10/24/85-05/28/87	1	10	
EVER0153	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	06/24/81-07/27/83	2	5	
EVER0155	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	01/18/62-03/26/69	7	37	
EVER0156	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	03/31/65-10/08/71	6	24	
EVER0157	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	01/29/60-09/30/82	22	48	
EVER0159	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	03/17/42-03/17/42	0	1	
EVER0160	No	00940	CHLORIDE,TOTAL IN WATER MG/L	02/16/69-05/05/80	11	21	
EVER0161	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	03/03/78-07/17/79	1	12	
EVER0164	No	00940	CHLORIDE,TOTAL IN WATER MG/L	01/12/70-01/12/70	0	1	
EVER0165	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	12/14/60-10/29/85	24	82	
EVER0167	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	10/29/85-01/10/94	8	80	
EVER0169	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	05/18/70-11/14/75	5	2	
EVER0170	No	00940	CHLORIDE,TOTAL IN WATER MG/L	10/05/83-11/09/93	10	155	
EVER0171	No	00940	CHLORIDE,TOTAL IN WATER MG/L	03/16/42-03/16/42	0	1	
EVER0176	No	00940	CHLORIDE,TOTAL IN WATER MG/L	10/26/73-10/25/83	9	39	
EVER0178	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	03/21/62-03/26/69	7	29	
EVER0179	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	06/24/81-09/20/82	1	4	
EVER0180	No	00940	CHLORIDE,TOTAL IN WATER MG/L	10/05/83-01/11/94	10	255	
EVER0181	No	00940	CHLORIDE,TOTAL IN WATER MG/L	01/11/93-12/14/93	0	12	
EVER0183	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	02/04/63-07/02/68	5	26	
EVER0186	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	03/21/62-03/26/69	7	37	
EVER0187	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	03/27/69-03/27/69	0	1	
EVER0189	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	07/09/64-03/27/69	4	26	
EVER0192	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	01/22/60-09/21/83	23	80	
EVER0194	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	10/29/85-01/10/94	8	73	
EVER0195	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	11/01/66-05/16/67	0	7	
EVER0201	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	09/13/63-06/25/65	1	3	
EVER0203	No	00940	CHLORIDE,TOTAL IN WATER MG/L	03/08/93-12/07/93	0	4	
EVER0205	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	09/01/76-05/04/78	1	8	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0206	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	09/03/76-09/03/76	0	1	
EVER0207	No	00940	CHLORIDE,TOTAL IN WATER MG/L	10/05/83-01/11/94	10	196	
EVER0208	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	11/01/66-05/16/67	0	7	
EVER0211	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	11/01/66-05/16/67	0	7	
EVER0216	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	09/06/77-09/21/83	6	11	
EVER0228	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	06/25/81-09/20/82	1	4	
EVER0229	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	06/25/81-09/20/82	1	4	
EVER0231	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	10/29/85-01/10/94	8	82	
EVER0232	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	09/06/77-09/21/83	6	10	
EVER0234	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	11/01/66-05/16/67	0	7	
EVER0236	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	10/10/78-12/28/79	1	4	
EVER0237	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	03/08/68-07/15/85	17	44	
EVER0239	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	10/29/85-03/04/86	0	5	
EVER0241	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	11/01/66-05/16/67	0	7	
EVER0242	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	06/25/81-09/20/82	1	4	
EVER0244	No	00940	CHLORIDE,TOTAL IN WATER MG/L	06/22/81-06/21/82	0	3	
EVER0245	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	11/01/66-07/09/69	2	9	
EVER0248	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	08/14/70-08/15/74	4	11	
EVER0249	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	06/25/81-09/20/82	1	4	
EVER0250	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	01/06/67-04/12/67	0	4	
EVER0251	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	06/29/81-09/20/82	1	4	
EVER0255	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	04/25/78-10/15/79	1	4	
EVER0256	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	03/14/79-03/14/79	0	1	
EVER0259	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	12/24/59-10/29/85	25	78	S
EVER0260	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	12/16/59-09/21/83	23	55	
EVER0261	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	06/09/86-01/10/94	7	74	
EVER0262	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	06/09/86-01/10/94	7	59	
EVER0264	No	00940	CHLORIDE,TOTAL IN WATER MG/L	09/06/77-09/19/78	1	3	
EVER0267	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	10/29/85-01/10/94	8	83	
EVER0269	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	05/04/78-03/05/80	1	10	
EVER0270	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	06/14/79-09/30/82	3	8	
EVER0271	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	04/25/78-07/16/80	2	5	
EVER0272	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	12/22/65-11/18/69	3	17	
EVER0273	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	03/05/65-05/10/74	9	36	
EVER0274	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	11/01/66-05/16/67	0	6	
EVER0277	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	03/21/62-09/21/83	21	5	
EVER0279	No	00940	CHLORIDE,TOTAL IN WATER MG/L	10/22/70-10/22/70	0	1	
EVER0280	No	00940	CHLORIDE,TOTAL IN WATER MG/L	01/12/70-11/01/79	9	26	
EVER0282	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	06/13/78-09/21/83	5	11	
EVER0283	No	00940	CHLORIDE,TOTAL IN WATER MG/L	07/14/40-07/14/40	0	1	
EVER0284	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	09/23/70-02/10/71	0	2	
EVER0285	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	04/24/42-04/24/42	0	1	
EVER0286	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	04/24/42-04/24/42	0	1	
EVER0288	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	04/26/78-10/16/79	1	4	
EVER0289	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	06/12/78-09/21/83	5	9	
EVER0291	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	06/09/86-01/10/94	7	72	
EVER0292	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	04/24/42-04/24/42	0	2	
EVER0293	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	04/24/42-04/24/42	0	2	
EVER0295	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	06/12/78-09/30/82	4	8	
EVER0296	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	09/16/83-09/16/83	0	1	
EVER0297	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	09/18/78-09/30/82	4	7	
EVER0298	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	04/24/42-04/24/42	0	1	
EVER0299	No	00940	CHLORIDE,TOTAL IN WATER MG/L	10/13/76-09/21/82	5	22	
EVER0300	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	06/13/78-09/17/80	2	7	
EVER0301	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	12/09/39-02/16/40	0	4	
EVER0302	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	12/11/39-12/11/39	0	1	
EVER0304	No	00940	CHLORIDE,TOTAL IN WATER MG/L	12/09/39-05/20/42	2	19	
EVER0306	No	00940	CHLORIDE,TOTAL IN WATER MG/L	01/04/93-12/06/93	0	3	
EVER0308	No	00940	CHLORIDE,TOTAL IN WATER MG/L	10/16/52-05/04/78	25	13	
EVER0311	No	00940	CHLORIDE,TOTAL IN WATER MG/L	01/04/93-12/06/93	0	4	
EVER0312	No	00940	CHLORIDE,TOTAL IN WATER MG/L	10/03/84-10/03/84	0	1	
EVER0313	No	00940	CHLORIDE,TOTAL IN WATER MG/L	01/04/93-12/06/93	0	4	
EVER0315	No	00940	CHLORIDE,TOTAL IN WATER MG/L	10/31/67-10/31/67	0	1	
EVER0316	No	00940	CHLORIDE,TOTAL IN WATER MG/L	10/31/67-01/14/70	2	4	
EVER0334	No	00940	CHLORIDE,TOTAL IN WATER MG/L	06/11/74-07/23/75	1	26	
EVER0335	No	00940	CHLORIDE,TOTAL IN WATER MG/L	10/13/76-10/25/79	3	11	
EVER0337	No	00940	CHLORIDE,TOTAL IN WATER MG/L	09/06/51-09/06/51	0	1	
EVER0338	No	00940	CHLORIDE,TOTAL IN WATER MG/L	05/17/78-05/17/78	0	1	
EVER0339	No	00940	CHLORIDE,TOTAL IN WATER MG/L	09/29/50-09/29/83	33	171	T,S
EVER0341	No	00940	CHLORIDE,TOTAL IN WATER MG/L	07/17/70-07/17/70	0	1	
EVER0342	No	00940	CHLORIDE,TOTAL IN WATER MG/L	10/31/67-05/13/70	2	7	
EVER0344	No	00940	CHLORIDE,TOTAL IN WATER MG/L	11/13/91-11/13/91	0	1	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0346	No	00940	CHLORIDE,TOTAL IN WATER MG/L	05/15/69-10/25/83	14	50	
EVER0348	No	00940	CHLORIDE,TOTAL IN WATER MG/L	12/04/73-08/09/83	9	74	
EVER0349	No	00940	CHLORIDE,TOTAL IN WATER MG/L	01/08/65-10/12/77	12	15	
EVER0350	No	00940	CHLORIDE,TOTAL IN WATER MG/L	04/16/73-10/25/83	10	34	
EVER0351	No	00940	CHLORIDE,TOTAL IN WATER MG/L	08/16/78-01/24/94	15	288	
EVER0352	No	00940	CHLORIDE,TOTAL IN WATER MG/L	12/06/77-01/10/94	16	316	A
EVER0354	No	00940	CHLORIDE,TOTAL IN WATER MG/L	12/06/77-01/24/94	16	330	A
EVER0356	No	00940	CHLORIDE,TOTAL IN WATER MG/L	02/08/93-12/21/93	0	5	
EVER0358	No	00940	CHLORIDE,TOTAL IN WATER MG/L	12/06/77-01/10/94	16	343	A
EVER0359	No	00940	CHLORIDE,TOTAL IN WATER MG/L	12/06/77-01/24/94	16	347	A
EVER0360	No	00940	CHLORIDE,TOTAL IN WATER MG/L	01/12/93-12/14/93	0	11	
EVER0362	No	00940	CHLORIDE,TOTAL IN WATER MG/L	06/16/71-06/16/71	0	1	
EVER0363	No	00940	CHLORIDE,TOTAL IN WATER MG/L	05/15/67-05/13/70	2	4	
EVER0365	No	00940	CHLORIDE,TOTAL IN WATER MG/L	05/04/78-03/05/80	1	11	
EVER0366	No	00940	CHLORIDE,TOTAL IN WATER MG/L	07/20/82-11/18/83	1	12	
EVER0369	No	00940	CHLORIDE,TOTAL IN WATER MG/L	10/30/73-10/29/85	11	53	
EVER0370	No	00940	CHLORIDE,TOTAL IN WATER MG/L	06/30/78-01/27/93	14	14	
EVER0371	No	00940	CHLORIDE,TOTAL IN WATER MG/L	07/24/84-01/10/94	9	164	
EVER0372	No	00940	CHLORIDE,TOTAL IN WATER MG/L	06/30/78-07/28/83	5	16	
EVER0374	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	08/16/49-04/25/89	39	21	
EVER0375	Yes	00940	CHLORIDE,TOTAL IN WATER MG/L	06/29/81-09/20/82	1	4	
EVER0377	No	00940	CHLORIDE,TOTAL IN WATER MG/L	06/29/81-09/20/82	1	4	
EVER0382	No	00940	CHLORIDE,TOTAL IN WATER MG/L	06/29/81-09/20/82	1	3	
EVER0383	No	00940	CHLORIDE,TOTAL IN WATER MG/L	03/30/70-06/14/71	1	3	
EVER0116	Yes	00941	CHLORIDE, DISSOLVED IN WATER MG/L	02/07/94-10/03/94	0	8	
EVER0131	Yes	00941	CHLORIDE, DISSOLVED IN WATER MG/L	02/07/94-10/03/94	0	7	
EVER0167	Yes	00941	CHLORIDE, DISSOLVED IN WATER MG/L	02/07/94-10/03/94	0	9	
EVER0170	No	00941	CHLORIDE, DISSOLVED IN WATER MG/L	01/24/94-01/10/95	0	9	
EVER0180	No	00941	CHLORIDE, DISSOLVED IN WATER MG/L	01/24/94-01/10/95	0	22	
EVER0194	Yes	00941	CHLORIDE, DISSOLVED IN WATER MG/L	02/07/94-10/03/94	0	8	
EVER0207	No	00941	CHLORIDE, DISSOLVED IN WATER MG/L	02/22/94-01/10/95	0	8	
EVER0231	Yes	00941	CHLORIDE, DISSOLVED IN WATER MG/L	02/07/94-10/03/94	0	9	
EVER0261	Yes	00941	CHLORIDE, DISSOLVED IN WATER MG/L	02/07/94-10/03/94	0	11	
EVER0262	Yes	00941	CHLORIDE, DISSOLVED IN WATER MG/L	02/07/94-10/03/94	0	6	
EVER0267	Yes	00941	CHLORIDE, DISSOLVED IN WATER MG/L	02/07/94-10/03/94	0	9	
EVER0291	Yes	00941	CHLORIDE, DISSOLVED IN WATER MG/L	02/07/94-10/03/94	0	9	
EVER0351	No	00941	CHLORIDE, DISSOLVED IN WATER MG/L	02/07/94-01/11/95	0	22	
EVER0352	No	00941	CHLORIDE, DISSOLVED IN WATER MG/L	02/07/94-01/23/95	0	13	
EVER0354	No	00941	CHLORIDE, DISSOLVED IN WATER MG/L	02/07/94-01/11/95	0	21	
EVER0358	No	00941	CHLORIDE, DISSOLVED IN WATER MG/L	02/07/94-01/23/95	0	13	
EVER0359	No	00941	CHLORIDE, DISSOLVED IN WATER MG/L	02/07/94-01/11/95	0	21	
EVER0371	No	00941	CHLORIDE, DISSOLVED IN WATER MG/L	02/07/94-10/03/94	0	9	
EVER0006	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	06/24/81-06/21/82	0	3	
EVER0007	No	00945	SULFATE, TOTAL (MG/L AS SO4)	06/22/81-06/21/82	0	3	
EVER0011	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	06/24/81-09/22/82	1	4	
EVER0012	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	06/22/81-09/22/82	1	4	
EVER0013	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	09/22/82-09/22/82	0	1	
EVER0014	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	09/21/82-09/21/82	0	1	
EVER0019	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	06/22/81-09/21/82	1	5	
EVER0021	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	09/13/63-06/25/65	1	3	
EVER0024	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	06/22/81-06/21/82	0	3	
EVER0026	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	07/09/64-06/25/65	0	3	
EVER0027	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	06/24/81-06/14/82	0	3	
EVER0028	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	09/22/82-09/22/82	0	1	
EVER0030	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	06/22/81-09/21/82	1	4	
EVER0035	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	09/21/82-09/21/82	0	1	
EVER0036	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	03/08/68-03/08/68	0	1	
EVER0052	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	12/07/81-09/21/82	0	3	
EVER0053	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	06/24/81-06/14/82	0	3	
EVER0054	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	06/24/81-09/22/82	1	4	
EVER0057	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	06/20/79-09/21/83	4	9	
EVER0060	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	09/21/82-09/21/82	0	1	
EVER0062	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	02/06/87-08/06/87	0	2	
EVER0063	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	06/10/86-08/06/87	1	8	
EVER0064	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	09/22/82-09/22/82	0	1	
EVER0067	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	12/05/85-10/19/88	2	22	
EVER0069	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	06/11/86-08/06/87	1	8	
EVER0070	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	06/10/86-08/06/87	1	8	
EVER0071	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	10/23/85-08/06/87	1	9	
EVER0073	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	06/10/86-08/06/87	1	8	
EVER0074	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	06/11/86-08/06/87	1	8	
EVER0075	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	06/10/86-08/06/87	1	8	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0076	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	10/23/85-06/10/86	0	2	
EVER0078	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	03/08/68-05/23/75	7	7	
EVER0080	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	07/09/64-07/09/64	0	1	
EVER0081	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	06/10/86-08/06/87	1	8	
EVER0082	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	08/14/85-08/06/87	1	9	
EVER0083	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	08/14/85-08/06/87	1	11	
EVER0084	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	10/23/85-08/06/87	1	9	
EVER0085	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	06/22/81-09/21/82	1	4	
EVER0089	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	06/10/86-08/06/87	1	8	
EVER0090	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	08/14/85-08/06/87	1	10	
EVER0091	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	08/14/85-08/06/87	1	12	
EVER0092	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	08/15/85-08/06/87	1	12	
EVER0094	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	12/05/85-10/19/88	2	19	
EVER0096	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	08/14/85-08/06/87	1	8	
EVER0097	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	08/14/85-08/06/87	1	10	
EVER0098	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	08/14/85-08/06/87	1	12	
EVER0099	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	08/15/85-08/06/87	1	13	
EVER0100	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	12/05/85-10/19/88	2	21	
EVER0102	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	04/25/66-04/25/66	0	2	
EVER0103	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	08/14/85-08/06/87	1	11	
EVER0104	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	08/14/85-08/06/87	1	13	
EVER0105	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	08/14/85-08/06/87	1	11	
EVER0106	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	08/15/85-08/06/87	1	13	
EVER0108	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	08/14/85-08/06/87	1	12	
EVER0109	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	08/14/85-08/06/87	1	11	
EVER0110	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	08/14/85-08/06/87	1	13	
EVER0111	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	08/15/85-08/06/87	1	13	
EVER0113	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	06/24/81-09/22/82	1	4	
EVER0114	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	10/23/85-08/06/87	1	11	
EVER0115	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	08/14/85-06/11/86	0	5	
EVER0116	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	10/27/86-10/12/93	6	54	
EVER0117	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	08/14/85-06/10/86	0	6	
EVER0118	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	08/15/85-06/10/86	0	6	
EVER0120	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	08/14/85-08/06/87	1	9	
EVER0121	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	08/14/85-08/06/87	1	11	
EVER0122	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	08/14/85-08/06/87	1	13	
EVER0123	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	08/15/85-08/06/87	1	12	
EVER0125	No	00945	SULFATE, TOTAL (MG/L AS SO4)	08/14/85-08/06/87	1	12	
EVER0126	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	08/14/85-08/06/87	1	12	
EVER0127	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	08/14/85-06/11/86	0	6	
EVER0128	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	08/14/85-06/10/86	0	6	
EVER0129	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	08/15/85-06/10/86	0	6	
EVER0131	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	10/29/85-01/10/94	8	67	
EVER0134	No	00945	SULFATE, TOTAL (MG/L AS SO4)	12/05/85-10/19/88	2	20	
EVER0135	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	06/24/81-09/22/82	1	4	
EVER0136	No	00945	SULFATE, TOTAL (MG/L AS SO4)	10/24/85-05/28/87	1	9	
EVER0139	No	00945	SULFATE, TOTAL (MG/L AS SO4)	05/28/69-05/28/69	0	1	
EVER0141	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	01/08/60-10/29/85	25	70	S
EVER0142	No	00945	SULFATE, TOTAL (MG/L AS SO4)	01/22/86-09/24/87	1	13	
EVER0145	No	00945	SULFATE, TOTAL (MG/L AS SO4)	08/14/85-08/06/87	1	12	
EVER0146	No	00945	SULFATE, TOTAL (MG/L AS SO4)	08/14/85-08/06/87	1	13	
EVER0147	No	00945	SULFATE, TOTAL (MG/L AS SO4)	08/15/85-08/06/87	1	12	
EVER0150	No	00945	SULFATE, TOTAL (MG/L AS SO4)	10/24/85-05/28/87	1	10	
EVER0153	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	06/24/81-07/27/83	2	5	
EVER0155	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	02/06/63-03/26/69	6	17	
EVER0156	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	03/31/65-10/08/71	6	12	
EVER0157	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	01/29/60-09/30/82	22	47	
EVER0160	No	00945	SULFATE, TOTAL (MG/L AS SO4)	02/16/69-05/05/80	11	21	
EVER0161	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	03/03/78-07/17/79	1	11	
EVER0164	No	00945	SULFATE, TOTAL (MG/L AS SO4)	01/12/70-01/12/70	0	1	
EVER0165	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	12/14/60-10/29/85	24	80	
EVER0167	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	10/29/85-01/10/94	8	80	
EVER0169	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	05/18/70-05/18/70	0	1	
EVER0170	No	00945	SULFATE, TOTAL (MG/L AS SO4)	11/17/87-08/28/92	4	2	
EVER0176	No	00945	SULFATE, TOTAL (MG/L AS SO4)	10/26/73-10/25/83	9	38	
EVER0178	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	03/21/62-03/26/69	7	9	
EVER0179	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	06/24/81-09/20/82	1	4	
EVER0180	No	00945	SULFATE, TOTAL (MG/L AS SO4)	01/27/87-08/28/92	5	4	
EVER0181	No	00945	SULFATE, TOTAL (MG/L AS SO4)	01/11/93-12/14/93	0	12	
EVER0183	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	02/04/63-07/02/68	5	11	
EVER0186	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	03/21/62-03/26/69	7	18	
EVER0187	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	03/27/69-03/27/69	0	1	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0189	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	07/09/64-03/27/69	4	10	
EVER0192	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	01/22/60-09/21/83	23	61	
EVER0194	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	10/29/85-01/10/94	8	73	
EVER0201	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	09/13/63-06/25/65	1	3	
EVER0203	No	00945	SULFATE, TOTAL (MG/L AS SO4)	03/08/93-12/07/93	0	4	
EVER0205	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	09/01/76-05/04/78	1	8	
EVER0206	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	09/03/76-09/03/76	0	1	
EVER0207	No	00945	SULFATE, TOTAL (MG/L AS SO4)	08/25/87-08/28/92	5	3	
EVER0216	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	09/06/77-09/21/83	6	11	
EVER0228	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	06/25/81-09/20/82	1	4	
EVER0229	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	06/25/81-09/20/82	1	4	
EVER0231	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	10/29/85-01/10/94	8	82	
EVER0232	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	09/06/77-09/21/83	6	10	
EVER0236	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	10/10/78-12/28/79	1	4	
EVER0237	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	03/08/68-07/15/85	17	44	
EVER0239	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	10/29/85-03/04/86	0	5	
EVER0241	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	03/01/67-03/01/67	0	1	
EVER0242	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	06/25/81-09/20/82	1	4	
EVER0244	No	00945	SULFATE, TOTAL (MG/L AS SO4)	06/22/81-06/21/82	0	3	
EVER0245	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	04/14/69-07/09/69	0	2	
EVER0248	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	08/14/70-08/15/74	4	11	
EVER0249	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	06/25/81-09/20/82	1	4	
EVER0251	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	06/29/81-09/20/82	1	4	
EVER0255	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	04/25/78-10/15/79	1	4	
EVER0259	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	12/24/59-10/29/85	25	77	S
EVER0260	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	12/16/59-09/21/83	23	55	
EVER0261	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	06/09/86-01/10/94	7	74	
EVER0262	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	06/09/86-01/10/94	7	59	
EVER0264	No	00945	SULFATE, TOTAL (MG/L AS SO4)	09/06/77-09/19/78	1	3	
EVER0267	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	10/29/85-01/10/94	8	83	
EVER0269	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	05/04/78-03/05/80	1	11	
EVER0270	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	06/14/79-09/30/82	3	8	
EVER0271	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	04/25/78-07/16/80	2	5	
EVER0272	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	12/22/65-11/18/69	3	10	
EVER0273	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	03/05/65-05/10/74	9	25	
EVER0277	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	03/21/62-09/21/83	21	5	
EVER0279	No	00945	SULFATE, TOTAL (MG/L AS SO4)	10/22/70-10/22/70	0	1	
EVER0280	No	00945	SULFATE, TOTAL (MG/L AS SO4)	01/12/70-11/01/79	9	26	
EVER0282	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	06/13/78-09/21/83	5	11	
EVER0283	No	00945	SULFATE, TOTAL (MG/L AS SO4)	07/14/40-07/14/40	0	1	
EVER0284	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	09/23/70-02/10/71	0	2	
EVER0288	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	04/26/78-10/16/79	1	4	
EVER0289	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	06/12/78-09/21/83	5	9	
EVER0291	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	06/09/86-01/10/94	7	72	
EVER0295	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	06/12/78-09/30/82	4	8	
EVER0296	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	09/16/83-09/16/83	0	1	
EVER0297	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	09/18/78-09/30/82	4	7	
EVER0299	No	00945	SULFATE, TOTAL (MG/L AS SO4)	10/13/76-09/21/82	5	22	
EVER0300	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	06/13/78-09/17/80	2	7	
EVER0301	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	12/09/39-12/09/39	0	2	
EVER0302	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	12/11/39-12/11/39	0	1	
EVER0304	No	00945	SULFATE, TOTAL (MG/L AS SO4)	12/09/39-05/20/42	2	17	
EVER0306	No	00945	SULFATE, TOTAL (MG/L AS SO4)	01/04/93-12/06/93	0	3	
EVER0308	No	00945	SULFATE, TOTAL (MG/L AS SO4)	10/16/52-05/04/78	25	13	
EVER0311	No	00945	SULFATE, TOTAL (MG/L AS SO4)	01/04/93-12/06/93	0	4	
EVER0313	No	00945	SULFATE, TOTAL (MG/L AS SO4)	01/04/93-12/06/93	0	4	
EVER0315	No	00945	SULFATE, TOTAL (MG/L AS SO4)	10/31/67-01/26/68	0	2	
EVER0316	No	00945	SULFATE, TOTAL (MG/L AS SO4)	10/31/67-01/14/70	2	4	
EVER0334	No	00945	SULFATE, TOTAL (MG/L AS SO4)	10/03/74-07/23/75	0	18	
EVER0335	No	00945	SULFATE, TOTAL (MG/L AS SO4)	10/13/76-10/25/79	3	10	
EVER0337	No	00945	SULFATE, TOTAL (MG/L AS SO4)	09/06/51-09/06/51	0	1	
EVER0338	No	00945	SULFATE, TOTAL (MG/L AS SO4)	05/17/78-05/17/78	0	1	
EVER0339	No	00945	SULFATE, TOTAL (MG/L AS SO4)	09/29/50-09/29/83	33	171	T,S
EVER0341	No	00945	SULFATE, TOTAL (MG/L AS SO4)	07/17/70-07/17/70	0	1	
EVER0342	No	00945	SULFATE, TOTAL (MG/L AS SO4)	10/31/67-05/13/70	2	7	
EVER0346	No	00945	SULFATE, TOTAL (MG/L AS SO4)	05/15/69-10/25/83	14	50	
EVER0348	No	00945	SULFATE, TOTAL (MG/L AS SO4)	03/25/74-08/09/83	9	49	
EVER0349	No	00945	SULFATE, TOTAL (MG/L AS SO4)	01/08/65-10/12/77	12	15	
EVER0350	No	00945	SULFATE, TOTAL (MG/L AS SO4)	04/16/73-10/25/83	10	34	
EVER0351	No	00945	SULFATE, TOTAL (MG/L AS SO4)	10/10/78-10/21/93	15	51	
EVER0352	No	00945	SULFATE, TOTAL (MG/L AS SO4)	10/10/78-10/21/93	15	53	
EVER0354	No	00945	SULFATE, TOTAL (MG/L AS SO4)	10/10/78-10/21/93	15	56	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0356	No	00945	SULFATE, TOTAL (MG/L AS SO4)	02/08/93-12/21/93	0	5	
EVER0358	No	00945	SULFATE, TOTAL (MG/L AS SO4)	10/10/78-10/21/93	15	56	
EVER0359	No	00945	SULFATE, TOTAL (MG/L AS SO4)	10/10/78-10/21/93	15	55	
EVER0360	No	00945	SULFATE, TOTAL (MG/L AS SO4)	01/12/93-12/14/93	0	11	
EVER0362	No	00945	SULFATE, TOTAL (MG/L AS SO4)	06/16/71-06/16/71	0	1	
EVER0363	No	00945	SULFATE, TOTAL (MG/L AS SO4)	05/15/67-05/13/70	2	4	
EVER0365	No	00945	SULFATE, TOTAL (MG/L AS SO4)	05/04/78-03/05/80	1	11	
EVER0366	No	00945	SULFATE, TOTAL (MG/L AS SO4)	07/20/82-11/18/83	1	12	
EVER0369	No	00945	SULFATE, TOTAL (MG/L AS SO4)	10/30/73-10/29/85	11	52	
EVER0370	No	00945	SULFATE, TOTAL (MG/L AS SO4)	06/30/78-07/25/79	1	10	
EVER0371	No	00945	SULFATE, TOTAL (MG/L AS SO4)	01/27/87-09/08/88	1	4	
EVER0372	No	00945	SULFATE, TOTAL (MG/L AS SO4)	06/30/78-07/28/83	5	14	
EVER0374	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	08/16/49-08/16/49	0	1	
EVER0375	Yes	00945	SULFATE, TOTAL (MG/L AS SO4)	06/29/81-09/20/82	1	4	
EVER0377	No	00945	SULFATE, TOTAL (MG/L AS SO4)	06/29/81-09/20/82	1	4	
EVER0382	No	00945	SULFATE, TOTAL (MG/L AS SO4)	06/29/81-09/20/82	1	3	
EVER0383	No	00945	SULFATE, TOTAL (MG/L AS SO4)	03/30/70-06/14/71	1	3	
EVER0116	Yes	00946	SULFATE, DISSOLVED (MG/L AS SO4)	02/07/94-09/12/94	0	7	
EVER0131	Yes	00946	SULFATE, DISSOLVED (MG/L AS SO4)	02/07/94-09/12/94	0	6	
EVER0167	Yes	00946	SULFATE, DISSOLVED (MG/L AS SO4)	02/07/94-09/12/94	0	8	
EVER0194	Yes	00946	SULFATE, DISSOLVED (MG/L AS SO4)	02/07/94-09/12/94	0	6	
EVER0231	Yes	00946	SULFATE, DISSOLVED (MG/L AS SO4)	02/07/94-09/12/94	0	8	
EVER0261	Yes	00946	SULFATE, DISSOLVED (MG/L AS SO4)	02/07/94-09/12/94	0	9	
EVER0262	Yes	00946	SULFATE, DISSOLVED (MG/L AS SO4)	02/07/94-09/12/94	0	5	
EVER0267	Yes	00946	SULFATE, DISSOLVED (MG/L AS SO4)	02/07/94-09/12/94	0	8	
EVER0291	Yes	00946	SULFATE, DISSOLVED (MG/L AS SO4)	02/07/94-09/12/94	0	8	
EVER0351	No	00946	SULFATE, DISSOLVED (MG/L AS SO4)	07/11/94-01/11/95	0	2	
EVER0352	No	00946	SULFATE, DISSOLVED (MG/L AS SO4)	07/11/94-07/11/94	0	1	
EVER0354	No	00946	SULFATE, DISSOLVED (MG/L AS SO4)	07/11/94-01/11/95	0	2	
EVER0358	No	00946	SULFATE, DISSOLVED (MG/L AS SO4)	07/11/94-07/11/94	0	1	
EVER0359	No	00946	SULFATE, DISSOLVED (MG/L AS SO4)	07/11/94-01/11/95	0	2	
EVER0006	Yes	00950	FLUORIDE, DISSOLVED (MG/L AS F)	06/24/81-06/21/82	0	3	
EVER0007	No	00950	FLUORIDE, DISSOLVED (MG/L AS F)	06/22/81-06/21/82	0	3	
EVER0011	Yes	00950	FLUORIDE, DISSOLVED (MG/L AS F)	06/24/81-09/22/82	1	4	
EVER0012	Yes	00950	FLUORIDE, DISSOLVED (MG/L AS F)	06/22/81-09/22/82	1	4	
EVER0013	Yes	00950	FLUORIDE, DISSOLVED (MG/L AS F)	09/22/82-09/22/82	0	1	
EVER0014	Yes	00950	FLUORIDE, DISSOLVED (MG/L AS F)	09/21/82-09/21/82	0	1	
EVER0019	Yes	00950	FLUORIDE, DISSOLVED (MG/L AS F)	06/22/81-09/21/82	1	5	
EVER0021	Yes	00950	FLUORIDE, DISSOLVED (MG/L AS F)	09/13/63-06/25/65	1	3	
EVER0024	Yes	00950	FLUORIDE, DISSOLVED (MG/L AS F)	06/22/81-06/21/82	0	3	
EVER0026	Yes	00950	FLUORIDE, DISSOLVED (MG/L AS F)	07/09/64-06/25/65	0	3	
EVER0027	Yes	00950	FLUORIDE, DISSOLVED (MG/L AS F)	06/24/81-06/14/82	0	3	
EVER0028	Yes	00950	FLUORIDE, DISSOLVED (MG/L AS F)	09/22/82-09/22/82	0	1	
EVER0030	Yes	00950	FLUORIDE, DISSOLVED (MG/L AS F)	06/22/81-09/21/82	1	4	
EVER0035	Yes	00950	FLUORIDE, DISSOLVED (MG/L AS F)	09/21/82-09/21/82	0	1	
EVER0036	Yes	00950	FLUORIDE, DISSOLVED (MG/L AS F)	03/08/68-03/08/68	0	1	
EVER0052	Yes	00950	FLUORIDE, DISSOLVED (MG/L AS F)	12/07/81-09/21/82	0	3	
EVER0053	Yes	00950	FLUORIDE, DISSOLVED (MG/L AS F)	06/24/81-06/14/82	0	3	
EVER0054	Yes	00950	FLUORIDE, DISSOLVED (MG/L AS F)	06/24/81-09/22/82	1	4	
EVER0057	Yes	00950	FLUORIDE, DISSOLVED (MG/L AS F)	06/20/79-09/21/83	4	9	
EVER0060	Yes	00950	FLUORIDE, DISSOLVED (MG/L AS F)	09/21/82-09/21/82	0	1	
EVER0064	Yes	00950	FLUORIDE, DISSOLVED (MG/L AS F)	09/22/82-09/22/82	0	1	
EVER0078	Yes	00950	FLUORIDE, DISSOLVED (MG/L AS F)	03/08/68-05/23/75	7	7	
EVER0080	Yes	00950	FLUORIDE, DISSOLVED (MG/L AS F)	07/09/64-07/09/64	0	1	
EVER0085	Yes	00950	FLUORIDE, DISSOLVED (MG/L AS F)	06/22/81-09/21/82	1	4	
EVER0102	Yes	00950	FLUORIDE, DISSOLVED (MG/L AS F)	04/25/66-04/25/66	0	2	
EVER0113	Yes	00950	FLUORIDE, DISSOLVED (MG/L AS F)	06/24/81-09/22/82	1	4	
EVER0135	Yes	00950	FLUORIDE, DISSOLVED (MG/L AS F)	06/24/81-09/22/82	1	4	
EVER0141	Yes	00950	FLUORIDE, DISSOLVED (MG/L AS F)	01/08/60-10/29/85	25	70	S
EVER0153	Yes	00950	FLUORIDE, DISSOLVED (MG/L AS F)	06/24/81-07/27/83	2	5	
EVER0155	Yes	00950	FLUORIDE, DISSOLVED (MG/L AS F)	02/06/63-03/26/69	6	17	
EVER0156	Yes	00950	FLUORIDE, DISSOLVED (MG/L AS F)	03/31/65-10/08/71	6	12	
EVER0157	Yes	00950	FLUORIDE, DISSOLVED (MG/L AS F)	01/29/60-09/30/82	22	48	
EVER0160	No	00950	FLUORIDE, DISSOLVED (MG/L AS F)	02/16/69-05/05/80	11	21	
EVER0161	Yes	00950	FLUORIDE, DISSOLVED (MG/L AS F)	03/03/78-07/17/79	1	12	
EVER0164	No	00950	FLUORIDE, DISSOLVED (MG/L AS F)	01/12/70-01/12/70	0	1	
EVER0165	Yes	00950	FLUORIDE, DISSOLVED (MG/L AS F)	12/14/60-10/29/85	24	80	
EVER0169	Yes	00950	FLUORIDE, DISSOLVED (MG/L AS F)	05/18/70-05/18/70	0	1	
EVER0176	No	00950	FLUORIDE, DISSOLVED (MG/L AS F)	10/26/73-10/25/83	9	32	
EVER0178	Yes	00950	FLUORIDE, DISSOLVED (MG/L AS F)	03/21/62-03/26/69	7	9	
EVER0179	Yes	00950	FLUORIDE, DISSOLVED (MG/L AS F)	06/24/81-09/20/82	1	4	
EVER0183	Yes	00950	FLUORIDE, DISSOLVED (MG/L AS F)	02/04/63-07/02/68	5	11	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0186	Yes	00950	FLUORIDE, DISSOLVED (MG/L AS F)	03/21/62-03/26/69	7	18	
EVER0187	Yes	00950	FLUORIDE, DISSOLVED (MG/L AS F)	03/27/69-03/27/69	0	1	
EVER0189	Yes	00950	FLUORIDE, DISSOLVED (MG/L AS F)	07/09/64-03/27/69	4	10	
EVER0192	Yes	00950	FLUORIDE, DISSOLVED (MG/L AS F)	01/22/60-09/21/83	23	61	
EVER0201	Yes	00950	FLUORIDE, DISSOLVED (MG/L AS F)	09/13/63-06/25/65	1	3	
EVER0205	Yes	00950	FLUORIDE, DISSOLVED (MG/L AS F)	09/01/76-09/01/76	0	1	
EVER0206	Yes	00950	FLUORIDE, DISSOLVED (MG/L AS F)	09/03/76-09/03/76	0	1	
EVER0216	Yes	00950	FLUORIDE, DISSOLVED (MG/L AS F)	09/06/77-09/21/83	6	11	
EVER0228	Yes	00950	FLUORIDE, DISSOLVED (MG/L AS F)	06/25/81-09/20/82	1	4	
EVER0229	Yes	00950	FLUORIDE, DISSOLVED (MG/L AS F)	06/25/81-09/20/82	1	4	
EVER0232	Yes	00950	FLUORIDE, DISSOLVED (MG/L AS F)	09/06/77-09/21/83	6	10	
EVER0236	Yes	00950	FLUORIDE, DISSOLVED (MG/L AS F)	10/10/78-12/28/79	1	4	
EVER0237	Yes	00950	FLUORIDE, DISSOLVED (MG/L AS F)	03/08/68-07/15/85	17	44	
EVER0241	Yes	00950	FLUORIDE, DISSOLVED (MG/L AS F)	03/01/67-03/01/67	0	1	
EVER0242	Yes	00950	FLUORIDE, DISSOLVED (MG/L AS F)	06/25/81-09/20/82	1	4	
EVER0244	No	00950	FLUORIDE, DISSOLVED (MG/L AS F)	06/22/81-06/21/82	0	3	
EVER0245	Yes	00950	FLUORIDE, DISSOLVED (MG/L AS F)	04/14/69-07/09/69	0	2	
EVER0248	Yes	00950	FLUORIDE, DISSOLVED (MG/L AS F)	08/14/70-08/15/74	4	10	
EVER0249	Yes	00950	FLUORIDE, DISSOLVED (MG/L AS F)	06/25/81-09/20/82	1	4	
EVER0251	Yes	00950	FLUORIDE, DISSOLVED (MG/L AS F)	06/29/81-09/20/82	1	4	
EVER0254	No	00950	FLUORIDE, DISSOLVED (MG/L AS F)	09/01/76-09/01/76	0	1	
EVER0255	Yes	00950	FLUORIDE, DISSOLVED (MG/L AS F)	04/25/78-10/15/79	1	4	
EVER0259	Yes	00950	FLUORIDE, DISSOLVED (MG/L AS F)	12/24/59-10/29/85	25	78	S
EVER0260	Yes	00950	FLUORIDE, DISSOLVED (MG/L AS F)	12/16/59-09/21/83	23	55	
EVER0264	No	00950	FLUORIDE, DISSOLVED (MG/L AS F)	09/06/77-09/19/78	1	3	
EVER0269	Yes	00950	FLUORIDE, DISSOLVED (MG/L AS F)	05/04/78-03/05/80	1	10	
EVER0270	Yes	00950	FLUORIDE, DISSOLVED (MG/L AS F)	06/14/79-09/30/82	3	7	
EVER0271	Yes	00950	FLUORIDE, DISSOLVED (MG/L AS F)	04/25/78-07/16/80	2	5	
EVER0272	Yes	00950	FLUORIDE, DISSOLVED (MG/L AS F)	12/22/65-11/18/69	3	10	
EVER0273	Yes	00950	FLUORIDE, DISSOLVED (MG/L AS F)	03/05/65-05/10/74	9	25	
EVER0277	Yes	00950	FLUORIDE, DISSOLVED (MG/L AS F)	03/21/62-09/21/83	21	5	
EVER0279	No	00950	FLUORIDE, DISSOLVED (MG/L AS F)	10/22/70-10/22/70	0	1	
EVER0280	No	00950	FLUORIDE, DISSOLVED (MG/L AS F)	01/12/70-11/01/79	9	19	
EVER0282	Yes	00950	FLUORIDE, DISSOLVED (MG/L AS F)	06/13/78-09/21/83	5	11	
EVER0284	Yes	00950	FLUORIDE, DISSOLVED (MG/L AS F)	09/23/70-02/10/71	0	2	
EVER0288	Yes	00950	FLUORIDE, DISSOLVED (MG/L AS F)	04/26/78-10/16/79	1	4	
EVER0289	Yes	00950	FLUORIDE, DISSOLVED (MG/L AS F)	06/12/78-09/21/83	5	9	
EVER0295	Yes	00950	FLUORIDE, DISSOLVED (MG/L AS F)	06/12/78-09/30/82	4	8	
EVER0296	Yes	00950	FLUORIDE, DISSOLVED (MG/L AS F)	09/16/83-09/16/83	0	1	
EVER0297	Yes	00950	FLUORIDE, DISSOLVED (MG/L AS F)	09/18/78-09/30/82	4	7	
EVER0299	No	00950	FLUORIDE, DISSOLVED (MG/L AS F)	06/13/78-09/21/82	4	10	
EVER0300	Yes	00950	FLUORIDE, DISSOLVED (MG/L AS F)	06/13/78-09/17/80	2	7	
EVER0308	No	00950	FLUORIDE, DISSOLVED (MG/L AS F)	11/25/53-02/11/54	0	4	
EVER0315	No	00950	FLUORIDE, DISSOLVED (MG/L AS F)	10/31/67-10/31/67	0	1	
EVER0316	No	00950	FLUORIDE, DISSOLVED (MG/L AS F)	10/31/67-01/14/70	2	4	
EVER0335	No	00950	FLUORIDE, DISSOLVED (MG/L AS F)	06/13/78-10/25/79	1	4	
EVER0338	No	00950	FLUORIDE, DISSOLVED (MG/L AS F)	05/17/78-05/17/78	0	1	
EVER0339	No	00950	FLUORIDE, DISSOLVED (MG/L AS F)	10/06/53-09/29/83	29	119	T,S
EVER0341	No	00950	FLUORIDE, DISSOLVED (MG/L AS F)	07/17/70-07/17/70	0	1	
EVER0342	No	00950	FLUORIDE, DISSOLVED (MG/L AS F)	10/31/67-05/13/70	2	7	
EVER0346	No	00950	FLUORIDE, DISSOLVED (MG/L AS F)	06/27/69-10/25/83	14	37	
EVER0348	No	00950	FLUORIDE, DISSOLVED (MG/L AS F)	02/26/74-06/19/74	0	4	
EVER0349	No	00950	FLUORIDE, DISSOLVED (MG/L AS F)	01/08/65-10/12/77	12	15	
EVER0350	No	00950	FLUORIDE, DISSOLVED (MG/L AS F)	04/16/73-10/25/83	10	33	
EVER0362	No	00950	FLUORIDE, DISSOLVED (MG/L AS F)	06/16/71-06/16/71	0	1	
EVER0363	No	00950	FLUORIDE, DISSOLVED (MG/L AS F)	05/15/67-05/13/70	2	4	
EVER0365	No	00950	FLUORIDE, DISSOLVED (MG/L AS F)	05/04/78-03/05/80	1	11	
EVER0369	No	00950	FLUORIDE, DISSOLVED (MG/L AS F)	10/30/73-10/29/85	11	51	
EVER0374	Yes	00950	FLUORIDE, DISSOLVED (MG/L AS F)	08/16/49-08/16/49	0	1	
EVER0375	Yes	00950	FLUORIDE, DISSOLVED (MG/L AS F)	06/29/81-09/20/82	1	4	
EVER0377	No	00950	FLUORIDE, DISSOLVED (MG/L AS F)	06/29/81-09/20/82	1	4	
EVER0382	No	00950	FLUORIDE, DISSOLVED (MG/L AS F)	06/29/81-09/20/82	1	3	
EVER0383	No	00950	FLUORIDE, DISSOLVED (MG/L AS F)	03/30/70-06/14/71	1	3	
EVER0348	No	00951	FLUORIDE, TOTAL (MG/L AS F)	12/12/77-08/09/83	5	11	
EVER0006	Yes	00955	SILICA, DISSOLVED (MG/L AS SI02)	06/24/81-06/21/82	0	3	
EVER0007	No	00955	SILICA, DISSOLVED (MG/L AS SI02)	06/22/81-06/21/82	0	3	
EVER0011	Yes	00955	SILICA, DISSOLVED (MG/L AS SI02)	06/24/81-09/22/82	1	4	
EVER0012	Yes	00955	SILICA, DISSOLVED (MG/L AS SI02)	06/22/81-09/22/82	1	4	
EVER0013	Yes	00955	SILICA, DISSOLVED (MG/L AS SI02)	09/22/82-09/22/82	0	1	
EVER0014	Yes	00955	SILICA, DISSOLVED (MG/L AS SI02)	09/21/82-09/21/82	0	1	
EVER0019	Yes	00955	SILICA, DISSOLVED (MG/L AS SI02)	06/22/81-09/21/82	1	5	
EVER0021	Yes	00955	SILICA, DISSOLVED (MG/L AS SI02)	09/13/63-06/25/65	1	3	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0024	Yes	00955	SILICA, DISSOLVED (MG/L AS SI02)	06/22/81-06/21/82	0	3	
EVER0026	Yes	00955	SILICA, DISSOLVED (MG/L AS SI02)	07/09/64-06/25/65	0	3	
EVER0027	Yes	00955	SILICA, DISSOLVED (MG/L AS SI02)	06/24/81-06/14/82	0	3	
EVER0028	Yes	00955	SILICA, DISSOLVED (MG/L AS SI02)	09/22/82-09/22/82	0	1	
EVER0030	Yes	00955	SILICA, DISSOLVED (MG/L AS SI02)	06/22/81-09/21/82	1	4	
EVER0035	Yes	00955	SILICA, DISSOLVED (MG/L AS SI02)	09/21/82-09/21/82	0	1	
EVER0036	Yes	00955	SILICA, DISSOLVED (MG/L AS SI02)	03/08/68-03/08/68	0	1	
EVER0052	Yes	00955	SILICA, DISSOLVED (MG/L AS SI02)	12/07/81-09/21/82	0	3	
EVER0053	Yes	00955	SILICA, DISSOLVED (MG/L AS SI02)	06/24/81-06/14/82	0	3	
EVER0054	Yes	00955	SILICA, DISSOLVED (MG/L AS SI02)	06/24/81-09/22/82	1	4	
EVER0057	Yes	00955	SILICA, DISSOLVED (MG/L AS SI02)	06/20/79-09/21/83	4	9	
EVER0060	Yes	00955	SILICA, DISSOLVED (MG/L AS SI02)	09/21/82-09/21/82	0	1	
EVER0064	Yes	00955	SILICA, DISSOLVED (MG/L AS SI02)	09/22/82-09/22/82	0	1	
EVER0078	Yes	00955	SILICA, DISSOLVED (MG/L AS SI02)	03/08/68-05/23/75	7	7	
EVER0080	Yes	00955	SILICA, DISSOLVED (MG/L AS SI02)	07/09/64-07/09/64	0	1	
EVER0085	Yes	00955	SILICA, DISSOLVED (MG/L AS SI02)	06/22/81-09/21/82	1	4	
EVER0102	Yes	00955	SILICA, DISSOLVED (MG/L AS SI02)	04/25/66-04/25/66	0	2	
EVER0113	Yes	00955	SILICA, DISSOLVED (MG/L AS SI02)	06/24/81-09/22/82	1	4	
EVER0135	Yes	00955	SILICA, DISSOLVED (MG/L AS SI02)	06/24/81-09/22/82	1	4	
EVER0141	Yes	00955	SILICA, DISSOLVED (MG/L AS SI02)	01/08/60-10/29/85	25	70	S
EVER0153	Yes	00955	SILICA, DISSOLVED (MG/L AS SI02)	06/24/81-07/27/83	2	5	
EVER0155	Yes	00955	SILICA, DISSOLVED (MG/L AS SI02)	02/06/63-03/26/69	6	17	
EVER0156	Yes	00955	SILICA, DISSOLVED (MG/L AS SI02)	03/31/65-10/08/71	6	12	
EVER0157	Yes	00955	SILICA, DISSOLVED (MG/L AS SI02)	01/29/60-09/30/82	22	48	
EVER0160	No	00955	SILICA, DISSOLVED (MG/L AS SI02)	02/16/69-05/05/80	11	21	
EVER0161	Yes	00955	SILICA, DISSOLVED (MG/L AS SI02)	03/03/78-07/17/79	1	12	
EVER0164	No	00955	SILICA, DISSOLVED (MG/L AS SI02)	01/12/70-01/12/70	0	1	
EVER0165	Yes	00955	SILICA, DISSOLVED (MG/L AS SI02)	12/14/60-10/29/85	24	81	
EVER0169	Yes	00955	SILICA, DISSOLVED (MG/L AS SI02)	05/18/70-05/18/70	0	1	
EVER0176	No	00955	SILICA, DISSOLVED (MG/L AS SI02)	07/17/72-10/25/83	11	42	
EVER0178	Yes	00955	SILICA, DISSOLVED (MG/L AS SI02)	03/21/62-03/26/69	7	9	
EVER0179	Yes	00955	SILICA, DISSOLVED (MG/L AS SI02)	06/24/81-09/20/82	1	4	
EVER0183	Yes	00955	SILICA, DISSOLVED (MG/L AS SI02)	02/04/63-07/02/68	5	11	
EVER0186	Yes	00955	SILICA, DISSOLVED (MG/L AS SI02)	03/21/62-03/26/69	7	18	
EVER0187	Yes	00955	SILICA, DISSOLVED (MG/L AS SI02)	03/27/69-03/27/69	0	1	
EVER0189	Yes	00955	SILICA, DISSOLVED (MG/L AS SI02)	07/09/64-03/27/69	4	10	
EVER0192	Yes	00955	SILICA, DISSOLVED (MG/L AS SI02)	01/22/60-09/21/83	23	62	
EVER0201	Yes	00955	SILICA, DISSOLVED (MG/L AS SI02)	09/13/63-06/25/65	1	3	
EVER0205	Yes	00955	SILICA, DISSOLVED (MG/L AS SI02)	09/01/76-05/04/78	1	8	
EVER0206	Yes	00955	SILICA, DISSOLVED (MG/L AS SI02)	09/03/76-09/03/76	0	1	
EVER0216	Yes	00955	SILICA, DISSOLVED (MG/L AS SI02)	09/06/77-09/21/83	6	11	
EVER0228	Yes	00955	SILICA, DISSOLVED (MG/L AS SI02)	06/25/81-09/20/82	1	4	
EVER0229	Yes	00955	SILICA, DISSOLVED (MG/L AS SI02)	06/25/81-09/20/82	1	4	
EVER0232	Yes	00955	SILICA, DISSOLVED (MG/L AS SI02)	09/06/77-09/21/83	6	10	
EVER0236	Yes	00955	SILICA, DISSOLVED (MG/L AS SI02)	10/10/78-12/28/79	1	4	
EVER0237	Yes	00955	SILICA, DISSOLVED (MG/L AS SI02)	03/08/68-07/15/85	17	44	
EVER0240	Yes	00955	SILICA, DISSOLVED (MG/L AS SI02)	05/19/70-05/19/70	0	1	
EVER0241	Yes	00955	SILICA, DISSOLVED (MG/L AS SI02)	03/01/67-03/01/67	0	1	
EVER0242	Yes	00955	SILICA, DISSOLVED (MG/L AS SI02)	06/25/81-09/20/82	1	4	
EVER0244	No	00955	SILICA, DISSOLVED (MG/L AS SI02)	06/22/81-06/21/82	0	3	
EVER0245	Yes	00955	SILICA, DISSOLVED (MG/L AS SI02)	04/14/69-07/09/69	0	2	
EVER0248	Yes	00955	SILICA, DISSOLVED (MG/L AS SI02)	08/14/70-08/15/74	4	11	
EVER0249	Yes	00955	SILICA, DISSOLVED (MG/L AS SI02)	06/25/81-09/20/82	1	4	
EVER0251	Yes	00955	SILICA, DISSOLVED (MG/L AS SI02)	06/29/81-09/20/82	1	4	
EVER0255	Yes	00955	SILICA, DISSOLVED (MG/L AS SI02)	04/25/78-10/15/79	1	4	
EVER0259	Yes	00955	SILICA, DISSOLVED (MG/L AS SI02)	12/24/59-10/29/85	25	78	S
EVER0260	Yes	00955	SILICA, DISSOLVED (MG/L AS SI02)	12/16/59-09/21/83	23	55	
EVER0264	No	00955	SILICA, DISSOLVED (MG/L AS SI02)	09/06/77-09/19/78	1	3	
EVER0269	Yes	00955	SILICA, DISSOLVED (MG/L AS SI02)	05/04/78-03/05/80	1	10	
EVER0270	Yes	00955	SILICA, DISSOLVED (MG/L AS SI02)	06/14/79-09/30/82	3	8	
EVER0271	Yes	00955	SILICA, DISSOLVED (MG/L AS SI02)	04/25/78-07/16/80	2	5	
EVER0272	Yes	00955	SILICA, DISSOLVED (MG/L AS SI02)	12/22/65-11/18/69	3	10	
EVER0273	Yes	00955	SILICA, DISSOLVED (MG/L AS SI02)	03/05/65-05/10/74	9	26	
EVER0277	Yes	00955	SILICA, DISSOLVED (MG/L AS SI02)	03/21/62-09/21/83	21	5	
EVER0279	No	00955	SILICA, DISSOLVED (MG/L AS SI02)	10/22/70-10/22/70	0	1	
EVER0280	No	00955	SILICA, DISSOLVED (MG/L AS SI02)	01/12/70-11/01/79	9	26	
EVER0282	Yes	00955	SILICA, DISSOLVED (MG/L AS SI02)	06/13/78-09/21/83	5	11	
EVER0284	Yes	00955	SILICA, DISSOLVED (MG/L AS SI02)	09/23/70-02/10/71	0	3	
EVER0288	Yes	00955	SILICA, DISSOLVED (MG/L AS SI02)	04/26/78-10/16/79	1	4	
EVER0289	Yes	00955	SILICA, DISSOLVED (MG/L AS SI02)	06/12/78-09/21/83	5	9	
EVER0295	Yes	00955	SILICA, DISSOLVED (MG/L AS SI02)	06/12/78-09/30/82	4	8	
EVER0296	Yes	00955	SILICA, DISSOLVED (MG/L AS SI02)	09/16/83-09/16/83	0	1	

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Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0297	Yes	00955	SILICA, DISSOLVED (MG/L AS SI02)	09/18/78-09/30/82	4	7	
EVER0299	No	00955	SILICA, DISSOLVED (MG/L AS SI02)	10/13/76-09/21/82	5	22	
EVER0300	Yes	00955	SILICA, DISSOLVED (MG/L AS SI02)	06/13/78-09/17/80	2	7	
EVER0308	No	00955	SILICA, DISSOLVED (MG/L AS SI02)	11/25/53-05/04/78	24	11	
EVER0315	No	00955	SILICA, DISSOLVED (MG/L AS SI02)	10/31/67-10/31/67	0	1	
EVER0316	No	00955	SILICA, DISSOLVED (MG/L AS SI02)	10/31/67-01/14/70	2	4	
EVER0335	No	00955	SILICA, DISSOLVED (MG/L AS SI02)	10/13/76-10/25/79	3	10	
EVER0338	No	00955	SILICA, DISSOLVED (MG/L AS SI02)	05/17/78-05/17/78	0	1	
EVER0339	No	00955	SILICA, DISSOLVED (MG/L AS SI02)	10/06/53-09/29/83	29	158	T,S
EVER0341	No	00955	SILICA, DISSOLVED (MG/L AS SI02)	07/17/70-02/28/72	1	7	
EVER0342	No	00955	SILICA, DISSOLVED (MG/L AS SI02)	10/31/67-05/13/70	2	7	
EVER0346	No	00955	SILICA, DISSOLVED (MG/L AS SI02)	06/27/69-10/25/83	14	52	
EVER0347	No	00955	SILICA, DISSOLVED (MG/L AS SI02)	07/17/72-07/17/72	0	1	
EVER0349	No	00955	SILICA, DISSOLVED (MG/L AS SI02)	01/08/65-10/12/77	12	15	
EVER0350	No	00955	SILICA, DISSOLVED (MG/L AS SI02)	07/17/72-10/25/83	11	41	
EVER0362	No	00955	SILICA, DISSOLVED (MG/L AS SI02)	06/16/71-06/16/71	0	1	
EVER0363	No	00955	SILICA, DISSOLVED (MG/L AS SI02)	05/15/67-05/13/70	2	4	
EVER0365	No	00955	SILICA, DISSOLVED (MG/L AS SI02)	05/04/78-03/05/80	1	11	
EVER0369	No	00955	SILICA, DISSOLVED (MG/L AS SI02)	07/17/72-10/29/85	13	58	
EVER0375	Yes	00955	SILICA, DISSOLVED (MG/L AS SI02)	06/29/81-09/20/82	1	4	
EVER0377	No	00955	SILICA, DISSOLVED (MG/L AS SI02)	06/29/81-09/20/82	1	4	
EVER0382	No	00955	SILICA, DISSOLVED (MG/L AS SI02)	06/29/81-09/20/82	1	3	
EVER0383	No	00955	SILICA, DISSOLVED (MG/L AS SI02)	03/30/70-06/14/71	1	5	
EVER0062	Yes	00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	08/06/87-08/06/87	0	1	
EVER0063	Yes	00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	08/06/87-08/06/87	0	1	
EVER0067	Yes	00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	04/02/86-10/19/88	2	17	
EVER0069	Yes	00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	08/06/87-08/06/87	0	1	
EVER0070	Yes	00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	08/06/87-08/06/87	0	1	
EVER0071	Yes	00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	10/23/85-08/06/87	1	2	
EVER0073	Yes	00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	08/06/87-08/06/87	0	1	
EVER0074	Yes	00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	08/06/87-08/06/87	0	1	
EVER0075	Yes	00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	08/06/87-08/06/87	0	1	
EVER0076	Yes	00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	10/23/85-10/23/85	0	1	
EVER0081	Yes	00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	08/06/87-08/06/87	0	1	
EVER0082	Yes	00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	08/14/85-08/06/87	1	2	
EVER0083	Yes	00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	08/14/85-08/06/87	1	4	
EVER0084	Yes	00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	10/23/85-08/06/87	1	2	
EVER0089	Yes	00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	08/06/87-08/06/87	0	1	
EVER0090	Yes	00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	08/14/85-08/06/87	1	4	
EVER0091	Yes	00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	08/14/85-08/06/87	1	8	
EVER0092	Yes	00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	08/15/85-08/06/87	1	7	
EVER0094	Yes	00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	04/02/86-10/19/88	2	15	
EVER0096	Yes	00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	08/14/85-08/06/87	1	3	
EVER0097	Yes	00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	08/14/85-08/06/87	1	9	
EVER0098	Yes	00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	08/14/85-08/06/87	1	11	
EVER0099	Yes	00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	08/15/85-08/06/87	1	10	
EVER0100	Yes	00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	04/02/86-10/19/88	2	16	
EVER0103	Yes	00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	08/14/85-08/06/87	1	6	
EVER0104	Yes	00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	08/14/85-08/06/87	1	10	
EVER0105	Yes	00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	08/14/85-08/06/87	1	9	
EVER0106	Yes	00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	08/15/85-08/06/87	1	11	
EVER0108	Yes	00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	08/14/85-08/06/87	1	9	
EVER0109	Yes	00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	08/14/85-08/06/87	1	11	
EVER0110	Yes	00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	08/14/85-08/06/87	1	11	
EVER0111	Yes	00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	08/15/85-08/06/87	1	11	
EVER0114	Yes	00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	10/23/85-08/06/87	1	11	
EVER0115	Yes	00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	08/14/85-06/11/86	0	5	
EVER0116	Yes	00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	12/10/90-01/07/91	0	2	
EVER0117	Yes	00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	08/14/85-04/09/86	0	5	
EVER0118	Yes	00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	08/15/85-04/09/86	0	5	
EVER0120	Yes	00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	08/14/85-08/06/87	1	9	
EVER0121	Yes	00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	08/14/85-08/06/87	1	10	
EVER0122	Yes	00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	08/14/85-08/06/87	1	11	
EVER0123	Yes	00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	08/15/85-08/06/87	1	11	
EVER0125	No	00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	08/14/85-08/06/87	1	12	
EVER0126	Yes	00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	08/14/85-08/06/87	1	12	
EVER0127	Yes	00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	08/14/85-06/11/86	0	6	
EVER0128	Yes	00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	08/14/85-04/09/86	0	5	
EVER0129	Yes	00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	08/15/85-06/10/86	0	6	
EVER0134	No	00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	04/02/86-10/19/88	2	15	
EVER0136	No	00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	10/24/85-05/28/87	1	9	
EVER0142	No	00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	01/22/86-09/24/87	1	13	

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Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0145	No	00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	08/14/85-08/06/87	1	12	
EVER0146	No	00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	08/14/85-08/06/87	1	13	
EVER0147	No	00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	08/15/85-08/06/87	1	12	
EVER0150	No	00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	10/24/85-05/28/87	1	10	
EVER0167	Yes	00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	12/10/90-12/10/90	0	1	
EVER0170	No	00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	11/17/87-08/28/92	4	2	
EVER0180	No	00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	01/27/87-08/28/92	5	4	
EVER0207	No	00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	08/25/87-08/28/92	5	3	
EVER0231	Yes	00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	12/10/90-01/07/91	0	2	
EVER0261	Yes	00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	12/10/90-01/07/91	0	2	
EVER0267	Yes	00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	12/10/90-01/07/91	0	2	
EVER0291	Yes	00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	12/10/90-01/07/91	0	2	
EVER0334	No	00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	06/11/74-07/23/75	1	24	
EVER0351	No	00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	10/10/78-01/11/95	16	86	
EVER0352	No	00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	10/10/78-07/11/94	15	88	
EVER0354	No	00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	10/10/78-01/11/95	16	93	
EVER0358	No	00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	10/10/78-07/11/94	15	102	
EVER0359	No	00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	10/10/78-01/11/95	16	112	
EVER0366	No	00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	07/20/82-11/18/83	1	12	
EVER0370	No	00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	06/30/78-07/25/79	1	13	
EVER0371	No	00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	01/27/87-09/08/88	1	4	
EVER0372	No	00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	06/30/78-07/28/83	5	16	
EVER0036	Yes	01000	ARSENIC, DISSOLVED (UG/L AS AS)	03/08/68-03/08/68	0	1	
EVER0078	Yes	01000	ARSENIC, DISSOLVED (UG/L AS AS)	03/08/68-05/18/73	5	4	
EVER0102	Yes	01000	ARSENIC, DISSOLVED (UG/L AS AS)	04/25/66-04/25/66	0	1	
EVER0141	Yes	01000	ARSENIC, DISSOLVED (UG/L AS AS)	01/06/66-10/07/70	4	4	
EVER0155	Yes	01000	ARSENIC, DISSOLVED (UG/L AS AS)	03/01/67-03/26/69	2	12	
EVER0156	Yes	01000	ARSENIC, DISSOLVED (UG/L AS AS)	07/03/67-10/08/71	4	9	
EVER0157	Yes	01000	ARSENIC, DISSOLVED (UG/L AS AS)	01/06/66-06/17/71	5	5	
EVER0160	No	01000	ARSENIC, DISSOLVED (UG/L AS AS)	02/16/69-04/21/69	0	2	
EVER0165	Yes	01000	ARSENIC, DISSOLVED (UG/L AS AS)	09/19/67-10/24/75	8	4	
EVER0176	No	01000	ARSENIC, DISSOLVED (UG/L AS AS)	10/26/73-01/12/78	4	7	
EVER0178	Yes	01000	ARSENIC, DISSOLVED (UG/L AS AS)	09/19/67-03/26/69	1	9	
EVER0183	Yes	01000	ARSENIC, DISSOLVED (UG/L AS AS)	09/19/67-07/02/68	0	6	
EVER0186	Yes	01000	ARSENIC, DISSOLVED (UG/L AS AS)	09/19/67-03/26/69	1	12	
EVER0187	Yes	01000	ARSENIC, DISSOLVED (UG/L AS AS)	03/27/69-03/27/69	0	1	
EVER0189	Yes	01000	ARSENIC, DISSOLVED (UG/L AS AS)	09/19/67-03/27/69	1	10	
EVER0192	Yes	01000	ARSENIC, DISSOLVED (UG/L AS AS)	06/16/66-10/23/75	9	23	
EVER0205	Yes	01000	ARSENIC, DISSOLVED (UG/L AS AS)	12/29/76-01/12/78	1	3	
EVER0237	Yes	01000	ARSENIC, DISSOLVED (UG/L AS AS)	03/08/68-05/17/73	5	10	
EVER0241	Yes	01000	ARSENIC, DISSOLVED (UG/L AS AS)	03/01/67-03/01/67	0	1	
EVER0245	Yes	01000	ARSENIC, DISSOLVED (UG/L AS AS)	03/01/67-07/09/69	2	3	
EVER0248	Yes	01000	ARSENIC, DISSOLVED (UG/L AS AS)	08/14/70-05/15/73	2	5	
EVER0259	Yes	01000	ARSENIC, DISSOLVED (UG/L AS AS)	08/31/67-10/23/75	8	14	
EVER0260	Yes	01000	ARSENIC, DISSOLVED (UG/L AS AS)	08/31/67-05/17/73	5	10	
EVER0272	Yes	01000	ARSENIC, DISSOLVED (UG/L AS AS)	12/22/65-03/13/68	2	9	
EVER0273	Yes	01000	ARSENIC, DISSOLVED (UG/L AS AS)	03/05/65-11/15/72	7	19	
EVER0280	No	01000	ARSENIC, DISSOLVED (UG/L AS AS)	12/29/76-01/12/78	1	3	
EVER0284	Yes	01000	ARSENIC, DISSOLVED (UG/L AS AS)	09/23/70-02/10/71	0	2	
EVER0299	No	01000	ARSENIC, DISSOLVED (UG/L AS AS)	12/29/76-01/12/78	1	5	
EVER0308	No	01000	ARSENIC, DISSOLVED (UG/L AS AS)	12/29/76-01/12/78	1	3	
EVER0335	No	01000	ARSENIC, DISSOLVED (UG/L AS AS)	12/29/76-01/12/78	1	2	
EVER0339	No	01000	ARSENIC, DISSOLVED (UG/L AS AS)	10/17/72-04/30/75	2	5	
EVER0341	No	01000	ARSENIC, DISSOLVED (UG/L AS AS)	07/17/70-07/17/70	0	1	
EVER0342	No	01000	ARSENIC, DISSOLVED (UG/L AS AS)	08/28/69-05/13/70	0	2	
EVER0346	No	01000	ARSENIC, DISSOLVED (UG/L AS AS)	06/27/69-07/26/77	8	9	
EVER0349	No	01000	ARSENIC, DISSOLVED (UG/L AS AS)	05/27/69-05/12/71	1	4	
EVER0350	No	01000	ARSENIC, DISSOLVED (UG/L AS AS)	04/16/73-12/17/75	2	6	
EVER0362	No	01000	ARSENIC, DISSOLVED (UG/L AS AS)	06/16/71-06/16/71	0	1	
EVER0368	No	01000	ARSENIC, DISSOLVED (UG/L AS AS)	04/22/69-04/22/69	0	1	
EVER0369	No	01000	ARSENIC, DISSOLVED (UG/L AS AS)	10/30/73-12/17/75	2	3	
EVER0383	No	01000	ARSENIC, DISSOLVED (UG/L AS AS)	03/30/70-06/14/71	1	3	
EVER0165	Yes	01001	ARSENIC, SUSPENDED (UG/L AS AS)	10/24/75-10/24/75	0	1	
EVER0176	No	01001	ARSENIC, SUSPENDED (UG/L AS AS)	10/26/73-04/30/75	1	4	
EVER0192	Yes	01001	ARSENIC, SUSPENDED (UG/L AS AS)	10/23/75-10/23/75	0	1	
EVER0259	Yes	01001	ARSENIC, SUSPENDED (UG/L AS AS)	10/23/75-10/23/75	0	1	
EVER0339	No	01001	ARSENIC, SUSPENDED (UG/L AS AS)	10/30/73-04/30/75	1	3	
EVER0346	No	01001	ARSENIC, SUSPENDED (UG/L AS AS)	10/30/73-04/30/75	1	3	
EVER0350	No	01001	ARSENIC, SUSPENDED (UG/L AS AS)	10/30/73-04/30/75	1	4	
EVER0369	No	01001	ARSENIC, SUSPENDED (UG/L AS AS)	10/30/73-04/15/74	0	2	
EVER0078	Yes	01002	ARSENIC, TOTAL (UG/L AS AS)	05/18/73-05/23/75	2	4	
EVER0116	Yes	01002	ARSENIC, TOTAL (UG/L AS AS)	10/27/86-10/03/94	7	62	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0131	Yes	01002	ARSENIC, TOTAL (UG/L AS AS)	04/29/86-10/03/94	8	68	
EVER0134	No	01002	ARSENIC, TOTAL (UG/L AS AS)	08/17/88-09/02/88	0	2	
EVER0141	Yes	01002	ARSENIC, TOTAL (UG/L AS AS)	05/01/72-05/22/75	3	5	
EVER0161	Yes	01002	ARSENIC, TOTAL (UG/L AS AS)	07/27/78-06/05/79	0	4	
EVER0165	Yes	01002	ARSENIC, TOTAL (UG/L AS AS)	12/21/72-05/26/76	3	5	
EVER0167	Yes	01002	ARSENIC, TOTAL (UG/L AS AS)	04/29/86-10/03/94	8	84	
EVER0170	No	01002	ARSENIC, TOTAL (UG/L AS AS)	07/24/84-11/09/93	9	19	
EVER0176	No	01002	ARSENIC, TOTAL (UG/L AS AS)	01/08/73-04/30/75	2	6	
EVER0180	No	01002	ARSENIC, TOTAL (UG/L AS AS)	02/21/84-11/08/94	10	128	
EVER0181	No	01002	ARSENIC, TOTAL (UG/L AS AS)	01/11/93-12/14/93	0	12	
EVER0184	Yes	01002	ARSENIC, TOTAL (UG/L AS AS)	09/15/78-09/15/78	0	1	
EVER0192	Yes	01002	ARSENIC, TOTAL (UG/L AS AS)	04/24/72-10/05/77	5	9	
EVER0194	Yes	01002	ARSENIC, TOTAL (UG/L AS AS)	04/29/86-10/03/94	8	75	
EVER0203	No	01002	ARSENIC, TOTAL (UG/L AS AS)	03/08/93-12/07/93	0	4	
EVER0205	Yes	01002	ARSENIC, TOTAL (UG/L AS AS)	09/01/76-09/01/76	0	1	
EVER0206	Yes	01002	ARSENIC, TOTAL (UG/L AS AS)	09/03/76-09/03/76	0	1	
EVER0207	No	01002	ARSENIC, TOTAL (UG/L AS AS)	07/24/84-08/10/94	10	22	
EVER0216	Yes	01002	ARSENIC, TOTAL (UG/L AS AS)	10/10/78-12/26/79	1	4	
EVER0220	No	01002	ARSENIC, TOTAL (UG/L AS AS)	09/15/78-09/15/78	0	1	
EVER0231	Yes	01002	ARSENIC, TOTAL (UG/L AS AS)	04/29/86-10/03/94	8	85	
EVER0236	Yes	01002	ARSENIC, TOTAL (UG/L AS AS)	10/10/78-12/28/79	1	5	
EVER0237	Yes	01002	ARSENIC, TOTAL (UG/L AS AS)	05/01/72-05/22/75	3	6	
EVER0248	Yes	01002	ARSENIC, TOTAL (UG/L AS AS)	05/09/72-08/15/74	2	7	
EVER0254	No	01002	ARSENIC, TOTAL (UG/L AS AS)	09/01/76-09/01/76	0	1	
EVER0255	Yes	01002	ARSENIC, TOTAL (UG/L AS AS)	04/25/78-10/15/79	1	3	
EVER0258	No	01002	ARSENIC, TOTAL (UG/L AS AS)	07/06/78-09/15/78	0	2	
EVER0259	Yes	01002	ARSENIC, TOTAL (UG/L AS AS)	05/01/72-10/05/77	5	11	
EVER0260	Yes	01002	ARSENIC, TOTAL (UG/L AS AS)	12/19/72-01/14/75	2	5	
EVER0261	Yes	01002	ARSENIC, TOTAL (UG/L AS AS)	06/09/86-10/03/94	8	85	
EVER0262	Yes	01002	ARSENIC, TOTAL (UG/L AS AS)	06/09/86-10/03/94	8	65	
EVER0267	Yes	01002	ARSENIC, TOTAL (UG/L AS AS)	04/29/86-10/03/94	8	86	
EVER0268	Yes	01002	ARSENIC, TOTAL (UG/L AS AS)	07/06/78-09/15/78	0	2	
EVER0269	Yes	01002	ARSENIC, TOTAL (UG/L AS AS)	08/18/78-04/30/79	0	5	
EVER0271	Yes	01002	ARSENIC, TOTAL (UG/L AS AS)	04/25/78-10/16/79	1	3	
EVER0273	Yes	01002	ARSENIC, TOTAL (UG/L AS AS)	05/09/72-05/10/74	2	6	
EVER0288	Yes	01002	ARSENIC, TOTAL (UG/L AS AS)	04/26/78-10/16/79	1	3	
EVER0289	Yes	01002	ARSENIC, TOTAL (UG/L AS AS)	10/10/78-12/28/79	1	4	
EVER0291	Yes	01002	ARSENIC, TOTAL (UG/L AS AS)	06/09/86-10/03/94	8	81	
EVER0297	Yes	01002	ARSENIC, TOTAL (UG/L AS AS)	10/11/78-12/28/79	1	5	
EVER0306	No	01002	ARSENIC, TOTAL (UG/L AS AS)	01/04/93-12/06/93	0	3	
EVER0311	No	01002	ARSENIC, TOTAL (UG/L AS AS)	01/04/93-12/06/93	0	4	
EVER0313	No	01002	ARSENIC, TOTAL (UG/L AS AS)	01/04/93-12/06/93	0	4	
EVER0339	No	01002	ARSENIC, TOTAL (UG/L AS AS)	10/17/72-10/16/79	6	11	
EVER0344	No	01002	ARSENIC, TOTAL (UG/L AS AS)	11/13/91-11/13/91	0	1	
EVER0346	No	01002	ARSENIC, TOTAL (UG/L AS AS)	10/16/72-04/30/75	2	6	
EVER0349	No	01002	ARSENIC, TOTAL (UG/L AS AS)	06/09/73-10/12/77	4	5	
EVER0350	No	01002	ARSENIC, TOTAL (UG/L AS AS)	04/16/73-04/30/75	2	7	
EVER0351	No	01002	ARSENIC, TOTAL (UG/L AS AS)	05/14/84-10/04/94	10	120	
EVER0352	No	01002	ARSENIC, TOTAL (UG/L AS AS)	06/29/83-10/03/94	11	19	
EVER0354	No	01002	ARSENIC, TOTAL (UG/L AS AS)	06/29/83-10/04/94	11	107	
EVER0356	No	01002	ARSENIC, TOTAL (UG/L AS AS)	02/08/93-12/21/93	0	5	
EVER0358	No	01002	ARSENIC, TOTAL (UG/L AS AS)	06/29/83-10/03/94	11	21	
EVER0359	No	01002	ARSENIC, TOTAL (UG/L AS AS)	02/21/84-10/04/94	10	121	
EVER0360	No	01002	ARSENIC, TOTAL (UG/L AS AS)	01/12/93-12/14/93	0	11	
EVER0365	No	01002	ARSENIC, TOTAL (UG/L AS AS)	07/12/78-04/27/79	0	4	
EVER0369	No	01002	ARSENIC, TOTAL (UG/L AS AS)	10/30/73-04/15/74	0	3	
EVER0371	No	01002	ARSENIC, TOTAL (UG/L AS AS)	07/24/84-10/03/94	10	121	
EVER0165	Yes	01003	ARSENIC IN BOTTOM DEPOSITS (MG/KG AS AS DRY WGT)	05/23/79-06/20/79	0	2	
EVER0176	No	01003	ARSENIC IN BOTTOM DEPOSITS (MG/KG AS AS DRY WGT)	04/21/73-10/30/74	1	4	
EVER0181	No	01003	ARSENIC IN BOTTOM DEPOSITS (MG/KG AS AS DRY WGT)	04/27/93-11/16/93	0	2	
EVER0184	Yes	01003	ARSENIC IN BOTTOM DEPOSITS (MG/KG AS AS DRY WGT)	09/29/78-09/29/78	0	1	
EVER0216	Yes	01003	ARSENIC IN BOTTOM DEPOSITS (MG/KG AS AS DRY WGT)	05/24/78-05/16/79	0	2	
EVER0220	No	01003	ARSENIC IN BOTTOM DEPOSITS (MG/KG AS AS DRY WGT)	09/29/78-09/29/78	0	1	
EVER0236	Yes	01003	ARSENIC IN BOTTOM DEPOSITS (MG/KG AS AS DRY WGT)	05/24/78-05/16/79	0	2	
EVER0248	Yes	01003	ARSENIC IN BOTTOM DEPOSITS (MG/KG AS AS DRY WGT)	08/21/73-08/21/73	0	1	
EVER0255	Yes	01003	ARSENIC IN BOTTOM DEPOSITS (MG/KG AS AS DRY WGT)	05/18/78-05/18/78	0	1	
EVER0258	No	01003	ARSENIC IN BOTTOM DEPOSITS (MG/KG AS AS DRY WGT)	09/29/78-09/29/78	0	1	
EVER0268	Yes	01003	ARSENIC IN BOTTOM DEPOSITS (MG/KG AS AS DRY WGT)	09/29/78-09/29/78	0	1	
EVER0271	Yes	01003	ARSENIC IN BOTTOM DEPOSITS (MG/KG AS AS DRY WGT)	05/24/78-06/14/79	1	4	
EVER0273	Yes	01003	ARSENIC IN BOTTOM DEPOSITS (MG/KG AS AS DRY WGT)	08/21/73-05/10/74	0	4	
EVER0289	Yes	01003	ARSENIC IN BOTTOM DEPOSITS (MG/KG AS AS DRY WGT)	05/24/78-05/16/79	0	2	
EVER0297	Yes	01003	ARSENIC IN BOTTOM DEPOSITS (MG/KG AS AS DRY WGT)	05/24/78-05/16/79	0	2	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0307	Yes	01003	ARSENIC IN BOTTOM DEPOSITS (MG/KG AS AS DRY WGT)	09/29/78-09/29/78	0	1	
EVER0339	No	01003	ARSENIC IN BOTTOM DEPOSITS (MG/KG AS AS DRY WGT)	04/21/73-05/31/79	6	7	
EVER0346	No	01003	ARSENIC IN BOTTOM DEPOSITS (MG/KG AS AS DRY WGT)	04/21/73-04/30/75	2	4	
EVER0348	No	01003	ARSENIC IN BOTTOM DEPOSITS (MG/KG AS AS DRY WGT)	09/08/76-02/11/81	4	3	
EVER0350	No	01003	ARSENIC IN BOTTOM DEPOSITS (MG/KG AS AS DRY WGT)	04/21/73-04/30/75	2	5	
EVER0360	No	01003	ARSENIC IN BOTTOM DEPOSITS (MG/KG AS AS DRY WGT)	04/27/93-11/22/93	0	2	
EVER0369	No	01003	ARSENIC IN BOTTOM DEPOSITS (MG/KG AS AS DRY WGT)	04/21/73-05/04/77	4	5	
EVER0036	Yes	01020	BORON, DISSOLVED (UG/L AS B)	03/08/68-03/08/68	0	1	
EVER0078	Yes	01020	BORON, DISSOLVED (UG/L AS B)	03/08/68-02/19/69	0	3	
EVER0102	Yes	01020	BORON, DISSOLVED (UG/L AS B)	04/25/66-04/25/66	0	1	
EVER0141	Yes	01020	BORON, DISSOLVED (UG/L AS B)	01/06/66-05/05/69	3	5	
EVER0155	Yes	01020	BORON, DISSOLVED (UG/L AS B)	03/01/67-03/26/69	2	12	
EVER0156	Yes	01020	BORON, DISSOLVED (UG/L AS B)	07/03/67-03/27/69	1	8	
EVER0157	Yes	01020	BORON, DISSOLVED (UG/L AS B)	01/06/66-01/25/68	2	4	
EVER0160	No	01020	BORON, DISSOLVED (UG/L AS B)	02/16/69-07/14/69	0	4	
EVER0165	Yes	01020	BORON, DISSOLVED (UG/L AS B)	09/19/67-10/04/68	1	2	
EVER0178	Yes	01020	BORON, DISSOLVED (UG/L AS B)	09/19/67-03/26/69	1	9	
EVER0183	Yes	01020	BORON, DISSOLVED (UG/L AS B)	09/19/67-07/02/68	0	6	
EVER0186	Yes	01020	BORON, DISSOLVED (UG/L AS B)	09/19/67-03/26/69	1	11	
EVER0187	Yes	01020	BORON, DISSOLVED (UG/L AS B)	03/27/69-03/27/69	0	1	
EVER0189	Yes	01020	BORON, DISSOLVED (UG/L AS B)	09/19/67-03/27/69	1	10	
EVER0192	Yes	01020	BORON, DISSOLVED (UG/L AS B)	06/16/66-08/27/69	3	20	
EVER0237	Yes	01020	BORON, DISSOLVED (UG/L AS B)	03/08/68-05/02/69	1	7	
EVER0241	Yes	01020	BORON, DISSOLVED (UG/L AS B)	03/01/67-03/01/67	0	1	
EVER0245	Yes	01020	BORON, DISSOLVED (UG/L AS B)	03/01/67-07/09/69	2	3	
EVER0248	Yes	01020	BORON, DISSOLVED (UG/L AS B)	08/09/71-11/23/71	0	2	
EVER0259	Yes	01020	BORON, DISSOLVED (UG/L AS B)	08/31/67-05/06/69	1	10	
EVER0260	Yes	01020	BORON, DISSOLVED (UG/L AS B)	08/31/67-05/05/69	1	6	
EVER0272	Yes	01020	BORON, DISSOLVED (UG/L AS B)	12/22/65-11/18/69	3	10	
EVER0273	Yes	01020	BORON, DISSOLVED (UG/L AS B)	03/05/65-11/23/71	6	16	
EVER0299	No	01020	BORON, DISSOLVED (UG/L AS B)	12/29/76-12/29/76	0	1	
EVER0342	No	01020	BORON, DISSOLVED (UG/L AS B)	08/28/69-08/28/69	0	1	
EVER0346	No	01020	BORON, DISSOLVED (UG/L AS B)	06/27/69-01/26/70	0	3	
EVER0349	No	01020	BORON, DISSOLVED (UG/L AS B)	05/27/69-05/27/69	0	1	
EVER0383	No	01020	BORON, DISSOLVED (UG/L AS B)	03/30/70-03/30/70	0	1	
EVER0248	Yes	01022	BORON, TOTAL (UG/L AS B)	11/21/73-08/15/74	0	4	
EVER0273	Yes	01022	BORON, TOTAL (UG/L AS B)	11/21/73-05/10/74	0	3	
EVER0165	Yes	01025	CADMIUM, DISSOLVED (UG/L AS CD)	10/24/75-10/24/75	0	1	
EVER0176	No	01025	CADMIUM, DISSOLVED (UG/L AS CD)	10/26/73-01/12/78	4	7	
EVER0192	Yes	01025	CADMIUM, DISSOLVED (UG/L AS CD)	10/23/75-10/23/75	0	1	
EVER0205	Yes	01025	CADMIUM, DISSOLVED (UG/L AS CD)	12/29/76-01/12/78	1	3	
EVER0248	Yes	01025	CADMIUM, DISSOLVED (UG/L AS CD)	05/09/72-05/09/72	0	1	
EVER0259	Yes	01025	CADMIUM, DISSOLVED (UG/L AS CD)	10/23/75-10/23/75	0	1	
EVER0273	Yes	01025	CADMIUM, DISSOLVED (UG/L AS CD)	05/09/72-05/09/72	0	1	
EVER0280	No	01025	CADMIUM, DISSOLVED (UG/L AS CD)	12/29/76-01/12/78	1	3	
EVER0299	No	01025	CADMIUM, DISSOLVED (UG/L AS CD)	12/29/76-01/12/78	1	5	
EVER0308	No	01025	CADMIUM, DISSOLVED (UG/L AS CD)	12/29/76-01/12/78	1	3	
EVER0335	No	01025	CADMIUM, DISSOLVED (UG/L AS CD)	12/29/76-01/12/78	1	3	
EVER0339	No	01025	CADMIUM, DISSOLVED (UG/L AS CD)	10/17/72-04/30/75	2	5	
EVER0346	No	01025	CADMIUM, DISSOLVED (UG/L AS CD)	10/16/72-01/12/78	5	8	
EVER0349	No	01025	CADMIUM, DISSOLVED (UG/L AS CD)	05/12/71-05/12/71	0	1	
EVER0350	No	01025	CADMIUM, DISSOLVED (UG/L AS CD)	04/16/73-12/17/75	2	6	
EVER0351	No	01025	CADMIUM, DISSOLVED (UG/L AS CD)	10/24/78-08/13/80	1	5	
EVER0352	No	01025	CADMIUM, DISSOLVED (UG/L AS CD)	02/27/79-08/13/80	1	4	
EVER0354	No	01025	CADMIUM, DISSOLVED (UG/L AS CD)	10/24/78-08/13/80	1	5	
EVER0358	No	01025	CADMIUM, DISSOLVED (UG/L AS CD)	10/24/78-09/01/81	2	6	
EVER0359	No	01025	CADMIUM, DISSOLVED (UG/L AS CD)	10/24/78-09/01/81	2	7	
EVER0369	No	01025	CADMIUM, DISSOLVED (UG/L AS CD)	10/30/73-12/17/75	2	3	
EVER0372	No	01025	CADMIUM, DISSOLVED (UG/L AS CD)	08/03/78-02/28/80	1	3	
EVER0383	No	01025	CADMIUM, DISSOLVED (UG/L AS CD)	06/14/71-06/14/71	0	1	
EVER0165	Yes	01026	CADMIUM, SUSPENDED (UG/L AS CD)	10/24/75-10/24/75	0	1	
EVER0176	No	01026	CADMIUM, SUSPENDED (UG/L AS CD)	10/26/73-04/30/75	1	4	
EVER0192	Yes	01026	CADMIUM, SUSPENDED (UG/L AS CD)	10/23/75-10/23/75	0	1	
EVER0259	Yes	01026	CADMIUM, SUSPENDED (UG/L AS CD)	10/23/75-10/23/75	0	1	
EVER0339	No	01026	CADMIUM, SUSPENDED (UG/L AS CD)	10/30/73-04/30/75	1	3	
EVER0346	No	01026	CADMIUM, SUSPENDED (UG/L AS CD)	10/30/73-04/30/75	1	3	
EVER0348	No	01026	CADMIUM, SUSPENDED (UG/L AS CD)	12/04/73-06/24/75	1	15	
EVER0350	No	01026	CADMIUM, SUSPENDED (UG/L AS CD)	10/30/73-04/30/75	1	4	
EVER0369	No	01026	CADMIUM, SUSPENDED (UG/L AS CD)	10/30/73-04/15/74	0	2	
EVER0078	Yes	01027	CADMIUM, TOTAL (UG/L AS CD)	05/18/73-05/23/75	2	4	
EVER0116	Yes	01027	CADMIUM, TOTAL (UG/L AS CD)	10/27/86-10/03/94	7	62	
EVER0131	Yes	01027	CADMIUM, TOTAL (UG/L AS CD)	04/29/86-10/03/94	8	68	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0134	No	01027	CADMIUM, TOTAL (UG/L AS CD)	08/17/88-09/02/88	0	2	
EVER0140	No	01027	CADMIUM, TOTAL (UG/L AS CD)	09/14/89-09/16/92	3	16	
EVER0141	Yes	01027	CADMIUM, TOTAL (UG/L AS CD)	05/01/72-05/22/75	3	5	
EVER0161	Yes	01027	CADMIUM, TOTAL (UG/L AS CD)	07/27/78-06/05/79	0	4	
EVER0165	Yes	01027	CADMIUM, TOTAL (UG/L AS CD)	12/21/72-05/26/76	3	5	
EVER0167	Yes	01027	CADMIUM, TOTAL (UG/L AS CD)	04/29/86-10/03/94	8	84	
EVER0170	No	01027	CADMIUM, TOTAL (UG/L AS CD)	07/24/84-11/09/93	9	19	
EVER0176	No	01027	CADMIUM, TOTAL (UG/L AS CD)	08/16/72-04/30/75	2	7	
EVER0180	No	01027	CADMIUM, TOTAL (UG/L AS CD)	02/21/84-11/08/94	10	125	
EVER0181	No	01027	CADMIUM, TOTAL (UG/L AS CD)	01/11/93-12/14/93	0	12	
EVER0184	Yes	01027	CADMIUM, TOTAL (UG/L AS CD)	09/15/78-09/15/78	0	1	
EVER0192	Yes	01027	CADMIUM, TOTAL (UG/L AS CD)	04/24/72-10/05/77	5	9	
EVER0194	Yes	01027	CADMIUM, TOTAL (UG/L AS CD)	04/29/86-10/03/94	8	75	
EVER0203	No	01027	CADMIUM, TOTAL (UG/L AS CD)	03/08/93-12/07/93	0	4	
EVER0205	Yes	01027	CADMIUM, TOTAL (UG/L AS CD)	09/01/76-09/01/76	0	1	
EVER0206	Yes	01027	CADMIUM, TOTAL (UG/L AS CD)	09/03/76-09/03/76	0	1	
EVER0207	No	01027	CADMIUM, TOTAL (UG/L AS CD)	07/24/84-08/10/94	10	22	
EVER0216	Yes	01027	CADMIUM, TOTAL (UG/L AS CD)	10/10/78-12/26/79	1	4	
EVER0220	No	01027	CADMIUM, TOTAL (UG/L AS CD)	09/15/78-09/15/78	0	1	
EVER0221	No	01027	CADMIUM, TOTAL (UG/L AS CD)	07/10/91-09/16/92	1	8	
EVER0231	Yes	01027	CADMIUM, TOTAL (UG/L AS CD)	04/29/86-10/03/94	8	85	
EVER0236	Yes	01027	CADMIUM, TOTAL (UG/L AS CD)	10/10/78-12/28/79	1	5	
EVER0237	Yes	01027	CADMIUM, TOTAL (UG/L AS CD)	05/01/72-05/22/75	3	6	
EVER0248	Yes	01027	CADMIUM, TOTAL (UG/L AS CD)	05/09/72-08/15/74	2	7	
EVER0254	No	01027	CADMIUM, TOTAL (UG/L AS CD)	09/01/76-09/01/76	0	1	
EVER0255	Yes	01027	CADMIUM, TOTAL (UG/L AS CD)	04/25/78-10/15/79	1	3	
EVER0258	No	01027	CADMIUM, TOTAL (UG/L AS CD)	07/06/78-09/15/78	0	2	
EVER0259	Yes	01027	CADMIUM, TOTAL (UG/L AS CD)	05/01/72-10/05/77	5	10	
EVER0260	Yes	01027	CADMIUM, TOTAL (UG/L AS CD)	12/19/72-01/14/75	2	5	
EVER0261	Yes	01027	CADMIUM, TOTAL (UG/L AS CD)	06/09/86-10/03/94	8	85	
EVER0262	Yes	01027	CADMIUM, TOTAL (UG/L AS CD)	06/09/86-10/03/94	8	65	
EVER0267	Yes	01027	CADMIUM, TOTAL (UG/L AS CD)	04/29/86-10/03/94	8	86	
EVER0268	Yes	01027	CADMIUM, TOTAL (UG/L AS CD)	07/06/78-09/15/78	0	2	
EVER0269	Yes	01027	CADMIUM, TOTAL (UG/L AS CD)	08/18/78-04/30/79	0	5	
EVER0271	Yes	01027	CADMIUM, TOTAL (UG/L AS CD)	04/25/78-10/16/79	1	3	
EVER0273	Yes	01027	CADMIUM, TOTAL (UG/L AS CD)	05/09/72-05/10/74	2	6	
EVER0281	No	01027	CADMIUM, TOTAL (UG/L AS CD)	07/10/91-09/16/92	1	8	
EVER0288	Yes	01027	CADMIUM, TOTAL (UG/L AS CD)	04/26/78-10/16/79	1	3	
EVER0289	Yes	01027	CADMIUM, TOTAL (UG/L AS CD)	10/10/78-12/28/79	1	4	
EVER0291	Yes	01027	CADMIUM, TOTAL (UG/L AS CD)	06/09/86-10/03/94	8	81	
EVER0297	Yes	01027	CADMIUM, TOTAL (UG/L AS CD)	10/11/78-12/28/79	1	5	
EVER0306	No	01027	CADMIUM, TOTAL (UG/L AS CD)	01/04/93-12/06/93	0	3	
EVER0311	No	01027	CADMIUM, TOTAL (UG/L AS CD)	01/04/93-12/06/93	0	4	
EVER0313	No	01027	CADMIUM, TOTAL (UG/L AS CD)	01/04/93-12/06/93	0	4	
EVER0314	No	01027	CADMIUM, TOTAL (UG/L AS CD)	07/09/91-09/15/92	1	8	
EVER0339	No	01027	CADMIUM, TOTAL (UG/L AS CD)	08/16/72-10/16/79	7	11	
EVER0344	No	01027	CADMIUM, TOTAL (UG/L AS CD)	11/13/91-11/13/91	0	1	
EVER0346	No	01027	CADMIUM, TOTAL (UG/L AS CD)	10/16/72-04/30/75	2	6	
EVER0348	No	01027	CADMIUM, TOTAL (UG/L AS CD)	01/31/74-02/15/83	9	11	
EVER0349	No	01027	CADMIUM, TOTAL (UG/L AS CD)	06/09/73-10/12/77	4	5	
EVER0350	No	01027	CADMIUM, TOTAL (UG/L AS CD)	07/15/73-04/30/75	1	6	
EVER0351	No	01027	CADMIUM, TOTAL (UG/L AS CD)	05/14/84-10/04/94	10	119	
EVER0352	No	01027	CADMIUM, TOTAL (UG/L AS CD)	06/29/83-10/03/94	11	19	
EVER0354	No	01027	CADMIUM, TOTAL (UG/L AS CD)	06/29/83-10/04/94	11	107	
EVER0356	No	01027	CADMIUM, TOTAL (UG/L AS CD)	02/08/93-10/05/93	0	4	
EVER0358	No	01027	CADMIUM, TOTAL (UG/L AS CD)	06/29/83-10/03/94	11	21	
EVER0359	No	01027	CADMIUM, TOTAL (UG/L AS CD)	02/21/84-10/04/94	10	119	
EVER0360	No	01027	CADMIUM, TOTAL (UG/L AS CD)	01/12/93-12/14/93	0	11	
EVER0365	No	01027	CADMIUM, TOTAL (UG/L AS CD)	07/12/78-04/27/79	0	4	
EVER0369	No	01027	CADMIUM, TOTAL (UG/L AS CD)	01/16/73-04/15/74	1	4	
EVER0371	No	01027	CADMIUM, TOTAL (UG/L AS CD)	07/24/84-10/03/94	10	120	
EVER0165	Yes	01028	CADMIUM,TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)	05/23/79-06/20/79	0	2	
EVER0176	No	01028	CADMIUM,TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)	04/21/73-10/30/74	1	4	
EVER0181	No	01028	CADMIUM,TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)	04/27/93-11/16/93	0	2	
EVER0184	Yes	01028	CADMIUM,TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)	09/29/78-09/29/78	0	1	
EVER0216	Yes	01028	CADMIUM,TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)	05/24/78-05/16/79	0	2	
EVER0220	No	01028	CADMIUM,TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)	09/29/78-09/29/78	0	1	
EVER0236	Yes	01028	CADMIUM,TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)	05/24/78-05/16/79	0	2	
EVER0248	Yes	01028	CADMIUM,TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)	08/21/73-08/21/73	0	1	
EVER0255	Yes	01028	CADMIUM,TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)	05/18/78-05/18/78	0	1	
EVER0258	No	01028	CADMIUM,TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)	09/29/78-09/29/78	0	1	
EVER0268	Yes	01028	CADMIUM,TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)	09/29/78-09/29/78	0	1	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0271	Yes	01028	CADMIUM,TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)	05/24/78-06/14/79	1	4	
EVER0273	Yes	01028	CADMIUM,TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)	08/21/73-05/10/74	0	4	
EVER0289	Yes	01028	CADMIUM,TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)	05/24/78-05/16/79	0	2	
EVER0297	Yes	01028	CADMIUM,TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)	05/24/78-05/16/79	0	2	
EVER0307	Yes	01028	CADMIUM,TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)	09/29/78-09/29/78	0	1	
EVER0339	No	01028	CADMIUM,TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)	04/21/73-05/31/79	6	7	
EVER0346	No	01028	CADMIUM,TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)	04/21/73-04/30/75	2	4	
EVER0348	No	01028	CADMIUM,TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)	02/26/74-02/11/81	6	4	
EVER0350	No	01028	CADMIUM,TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)	04/21/73-04/30/75	2	5	
EVER0360	No	01028	CADMIUM,TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)	04/27/93-11/22/93	0	2	
EVER0369	No	01028	CADMIUM,TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)	04/21/73-05/04/77	4	5	
EVER0165	Yes	01029	CHROMIUM,TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)	05/23/79-06/20/79	0	2	
EVER0176	No	01029	CHROMIUM,TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)	04/21/73-10/30/74	1	4	
EVER0184	Yes	01029	CHROMIUM,TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)	09/29/78-09/29/78	0	1	
EVER0216	Yes	01029	CHROMIUM,TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)	05/24/78-05/16/79	0	2	
EVER0220	No	01029	CHROMIUM,TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)	09/29/78-09/29/78	0	1	
EVER0236	Yes	01029	CHROMIUM,TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)	05/24/78-05/16/79	0	2	
EVER0248	Yes	01029	CHROMIUM,TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)	08/21/73-08/21/73	0	1	
EVER0255	Yes	01029	CHROMIUM,TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)	05/18/78-05/18/78	0	1	
EVER0258	No	01029	CHROMIUM,TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)	09/29/78-09/29/78	0	1	
EVER0268	Yes	01029	CHROMIUM,TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)	09/29/78-09/29/78	0	1	
EVER0271	Yes	01029	CHROMIUM,TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)	05/24/78-06/14/79	1	4	
EVER0273	Yes	01029	CHROMIUM,TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)	08/21/73-05/10/74	0	4	
EVER0289	Yes	01029	CHROMIUM,TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)	05/24/78-05/16/79	0	2	
EVER0297	Yes	01029	CHROMIUM,TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)	05/24/78-05/16/79	0	2	
EVER0307	Yes	01029	CHROMIUM,TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)	09/29/78-09/29/78	0	1	
EVER0339	No	01029	CHROMIUM,TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)	04/21/73-05/31/79	6	7	
EVER0346	No	01029	CHROMIUM,TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)	04/21/73-04/30/75	2	4	
EVER0348	No	01029	CHROMIUM,TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)	02/26/74-02/11/81	6	4	
EVER0350	No	01029	CHROMIUM,TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)	04/21/73-04/30/75	2	5	
EVER0369	No	01029	CHROMIUM,TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)	04/21/73-05/04/77	4	5	
EVER0078	Yes	01030	CHROMIUM, DISSOLVED (UG/L AS CR)	05/16/74-05/23/75	1	3	
EVER0141	Yes	01030	CHROMIUM, DISSOLVED (UG/L AS CR)	12/19/73-05/22/75	1	4	
EVER0155	Yes	01030	CHROMIUM, DISSOLVED (UG/L AS CR)	03/01/67-09/19/67	0	4	
EVER0156	Yes	01030	CHROMIUM, DISSOLVED (UG/L AS CR)	07/03/67-09/19/67	0	2	
EVER0160	No	01030	CHROMIUM, DISSOLVED (UG/L AS CR)	02/16/69-02/16/69	0	1	
EVER0165	Yes	01030	CHROMIUM, DISSOLVED (UG/L AS CR)	09/19/67-10/24/75	8	4	
EVER0176	No	01030	CHROMIUM, DISSOLVED (UG/L AS CR)	10/26/73-01/12/78	4	7	
EVER0178	Yes	01030	CHROMIUM, DISSOLVED (UG/L AS CR)	09/19/67-09/19/67	0	2	
EVER0183	Yes	01030	CHROMIUM, DISSOLVED (UG/L AS CR)	09/19/67-04/10/68	0	3	
EVER0186	Yes	01030	CHROMIUM, DISSOLVED (UG/L AS CR)	09/19/67-09/19/67	0	2	
EVER0189	Yes	01030	CHROMIUM, DISSOLVED (UG/L AS CR)	09/19/67-09/19/67	0	2	
EVER0192	Yes	01030	CHROMIUM, DISSOLVED (UG/L AS CR)	05/15/74-10/23/75	1	4	
EVER0205	Yes	01030	CHROMIUM, DISSOLVED (UG/L AS CR)	12/29/76-01/12/78	1	3	
EVER0237	Yes	01030	CHROMIUM, DISSOLVED (UG/L AS CR)	05/15/74-05/22/75	1	3	
EVER0241	Yes	01030	CHROMIUM, DISSOLVED (UG/L AS CR)	03/01/67-03/01/67	0	1	
EVER0245	Yes	01030	CHROMIUM, DISSOLVED (UG/L AS CR)	03/01/67-03/01/67	0	1	
EVER0248	Yes	01030	CHROMIUM, DISSOLVED (UG/L AS CR)	08/14/70-08/14/70	0	1	
EVER0259	Yes	01030	CHROMIUM, DISSOLVED (UG/L AS CR)	05/15/74-10/23/75	1	4	
EVER0260	Yes	01030	CHROMIUM, DISSOLVED (UG/L AS CR)	08/31/67-01/14/75	7	3	
EVER0280	No	01030	CHROMIUM, DISSOLVED (UG/L AS CR)	12/29/76-01/12/78	1	3	
EVER0284	Yes	01030	CHROMIUM, DISSOLVED (UG/L AS CR)	09/23/70-09/23/70	0	1	
EVER0299	No	01030	CHROMIUM, DISSOLVED (UG/L AS CR)	12/29/76-01/12/78	1	5	
EVER0308	No	01030	CHROMIUM, DISSOLVED (UG/L AS CR)	12/29/76-01/12/78	1	3	
EVER0335	No	01030	CHROMIUM, DISSOLVED (UG/L AS CR)	12/29/76-01/12/78	1	3	
EVER0339	No	01030	CHROMIUM, DISSOLVED (UG/L AS CR)	10/17/72-04/30/75	2	5	
EVER0341	No	01030	CHROMIUM, DISSOLVED (UG/L AS CR)	07/17/70-07/17/70	0	1	
EVER0342	No	01030	CHROMIUM, DISSOLVED (UG/L AS CR)	08/28/69-08/28/69	0	1	
EVER0346	No	01030	CHROMIUM, DISSOLVED (UG/L AS CR)	10/16/72-01/12/78	5	8	
EVER0349	No	01030	CHROMIUM, DISSOLVED (UG/L AS CR)	05/27/69-05/27/69	0	1	
EVER0350	No	01030	CHROMIUM, DISSOLVED (UG/L AS CR)	04/16/73-12/17/75	2	6	
EVER0351	No	01030	CHROMIUM, DISSOLVED (UG/L AS CR)	10/24/78-02/13/80	1	4	
EVER0352	No	01030	CHROMIUM, DISSOLVED (UG/L AS CR)	10/24/78-02/13/80	1	4	
EVER0354	No	01030	CHROMIUM, DISSOLVED (UG/L AS CR)	10/24/78-02/13/80	1	4	
EVER0358	No	01030	CHROMIUM, DISSOLVED (UG/L AS CR)	10/24/78-09/01/81	2	5	
EVER0359	No	01030	CHROMIUM, DISSOLVED (UG/L AS CR)	10/24/78-09/01/81	2	6	
EVER0369	No	01030	CHROMIUM, DISSOLVED (UG/L AS CR)	10/30/73-12/17/75	2	3	
EVER0372	No	01030	CHROMIUM, DISSOLVED (UG/L AS CR)	08/03/78-10/24/78	0	2	
EVER0383	No	01030	CHROMIUM, DISSOLVED (UG/L AS CR)	03/30/70-09/21/70	0	2	
EVER0165	Yes	01031	CHROMIUM, SUSPEND (UG/L AS CR)	10/24/75-10/24/75	0	1	
EVER0176	No	01031	CHROMIUM, SUSPEND (UG/L AS CR)	10/26/73-04/30/75	1	4	
EVER0192	Yes	01031	CHROMIUM, SUSPEND (UG/L AS CR)	10/23/75-10/23/75	0	1	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0259	Yes	01031	CHROMIUM, SUSPEND (UG/L AS CR)	10/23/75-10/23/75	0	1	
EVER0339	No	01031	CHROMIUM, SUSPEND (UG/L AS CR)	10/30/73-04/30/75	1	3	
EVER0346	No	01031	CHROMIUM, SUSPEND (UG/L AS CR)	10/30/73-04/30/75	1	3	
EVER0350	No	01031	CHROMIUM, SUSPEND (UG/L AS CR)	10/30/73-04/30/75	1	4	
EVER0369	No	01031	CHROMIUM, SUSPEND (UG/L AS CR)	10/30/73-04/15/74	0	2	
EVER0078	Yes	01032	CHROMIUM, HEXAVALENT (UG/L AS CR)	05/18/73-05/18/73	0	1	
EVER0141	Yes	01032	CHROMIUM, HEXAVALENT (UG/L AS CR)	01/06/66-01/06/66	0	1	
EVER0157	Yes	01032	CHROMIUM, HEXAVALENT (UG/L AS CR)	01/06/66-06/17/71	5	2	
EVER0165	Yes	01032	CHROMIUM, HEXAVALENT (UG/L AS CR)	12/21/72-12/21/72	0	1	
EVER0192	Yes	01032	CHROMIUM, HEXAVALENT (UG/L AS CR)	09/19/67-04/24/72	4	3	
EVER0237	Yes	01032	CHROMIUM, HEXAVALENT (UG/L AS CR)	05/17/73-05/17/73	0	1	
EVER0248	Yes	01032	CHROMIUM, HEXAVALENT (UG/L AS CR)	08/09/71-05/15/73	1	5	
EVER0259	Yes	01032	CHROMIUM, HEXAVALENT (UG/L AS CR)	12/19/72-12/19/72	0	1	
EVER0260	Yes	01032	CHROMIUM, HEXAVALENT (UG/L AS CR)	12/19/72-05/17/73	0	2	
EVER0273	Yes	01032	CHROMIUM, HEXAVALENT (UG/L AS CR)	03/05/65-11/15/72	7	11	
EVER0284	Yes	01032	CHROMIUM, HEXAVALENT (UG/L AS CR)	02/10/71-02/10/71	0	1	
EVER0349	No	01032	CHROMIUM, HEXAVALENT (UG/L AS CR)	05/12/71-05/12/71	0	1	
EVER0362	No	01032	CHROMIUM, HEXAVALENT (UG/L AS CR)	06/16/71-06/16/71	0	1	
EVER0383	No	01032	CHROMIUM, HEXAVALENT (UG/L AS CR)	06/14/71-06/14/71	0	1	
EVER0036	Yes	01034	CHROMIUM, TOTAL (UG/L AS CR)	03/08/68-03/08/68	0	1	
EVER0078	Yes	01034	CHROMIUM, TOTAL (UG/L AS CR)	10/03/68-02/19/69	0	2	
EVER0131	Yes	01034	CHROMIUM, TOTAL (UG/L AS CR)	04/29/86-07/25/86	0	4	
EVER0134	No	01034	CHROMIUM, TOTAL (UG/L AS CR)	08/17/88-09/02/88	0	2	
EVER0141	Yes	01034	CHROMIUM, TOTAL (UG/L AS CR)	08/30/67-10/07/70	3	6	
EVER0155	Yes	01034	CHROMIUM, TOTAL (UG/L AS CR)	11/08/67-03/26/69	1	8	
EVER0156	Yes	01034	CHROMIUM, TOTAL (UG/L AS CR)	11/08/67-03/27/69	1	6	
EVER0157	Yes	01034	CHROMIUM, TOTAL (UG/L AS CR)	08/30/67-10/07/70	3	5	
EVER0161	Yes	01034	CHROMIUM, TOTAL (UG/L AS CR)	07/27/78-06/05/79	0	4	
EVER0165	Yes	01034	CHROMIUM, TOTAL (UG/L AS CR)	10/04/68-10/24/75	7	2	
EVER0167	Yes	01034	CHROMIUM, TOTAL (UG/L AS CR)	04/29/86-07/25/86	0	4	
EVER0176	No	01034	CHROMIUM, TOTAL (UG/L AS CR)	01/08/73-04/30/75	2	6	
EVER0178	Yes	01034	CHROMIUM, TOTAL (UG/L AS CR)	11/08/67-03/26/69	1	7	
EVER0180	No	01034	CHROMIUM, TOTAL (UG/L AS CR)	03/20/84-03/20/84	0	1	
EVER0183	Yes	01034	CHROMIUM, TOTAL (UG/L AS CR)	11/08/67-07/02/68	0	3	
EVER0184	Yes	01034	CHROMIUM, TOTAL (UG/L AS CR)	09/15/78-09/15/78	0	1	
EVER0186	Yes	01034	CHROMIUM, TOTAL (UG/L AS CR)	11/08/67-03/26/69	1	10	
EVER0189	Yes	01034	CHROMIUM, TOTAL (UG/L AS CR)	11/08/67-03/27/69	1	8	
EVER0192	Yes	01034	CHROMIUM, TOTAL (UG/L AS CR)	07/03/67-10/23/75	8	20	
EVER0194	Yes	01034	CHROMIUM, TOTAL (UG/L AS CR)	04/29/86-07/25/86	0	4	
EVER0216	Yes	01034	CHROMIUM, TOTAL (UG/L AS CR)	10/10/78-12/26/79	1	4	
EVER0220	No	01034	CHROMIUM, TOTAL (UG/L AS CR)	09/15/78-09/15/78	0	1	
EVER0231	Yes	01034	CHROMIUM, TOTAL (UG/L AS CR)	04/29/86-07/25/86	0	4	
EVER0236	Yes	01034	CHROMIUM, TOTAL (UG/L AS CR)	10/10/78-12/28/79	1	5	
EVER0237	Yes	01034	CHROMIUM, TOTAL (UG/L AS CR)	03/08/68-10/07/70	2	9	
EVER0245	Yes	01034	CHROMIUM, TOTAL (UG/L AS CR)	04/14/69-07/09/69	0	2	
EVER0248	Yes	01034	CHROMIUM, TOTAL (UG/L AS CR)	08/22/72-08/15/74	1	5	
EVER0255	Yes	01034	CHROMIUM, TOTAL (UG/L AS CR)	04/25/78-10/15/79	1	3	
EVER0258	No	01034	CHROMIUM, TOTAL (UG/L AS CR)	07/06/78-09/15/78	0	2	
EVER0259	Yes	01034	CHROMIUM, TOTAL (UG/L AS CR)	08/31/67-10/23/75	8	14	
EVER0260	Yes	01034	CHROMIUM, TOTAL (UG/L AS CR)	11/10/67-10/07/70	2	7	
EVER0261	Yes	01034	CHROMIUM, TOTAL (UG/L AS CR)	06/09/86-07/25/86	0	2	
EVER0262	Yes	01034	CHROMIUM, TOTAL (UG/L AS CR)	06/09/86-07/25/86	0	2	
EVER0267	Yes	01034	CHROMIUM, TOTAL (UG/L AS CR)	04/29/86-07/25/86	0	4	
EVER0268	Yes	01034	CHROMIUM, TOTAL (UG/L AS CR)	07/06/78-09/15/78	0	2	
EVER0269	Yes	01034	CHROMIUM, TOTAL (UG/L AS CR)	08/18/78-04/30/79	0	5	
EVER0271	Yes	01034	CHROMIUM, TOTAL (UG/L AS CR)	04/25/78-10/16/79	1	3	
EVER0272	Yes	01034	CHROMIUM, TOTAL (UG/L AS CR)	12/22/65-03/13/68	2	9	
EVER0273	Yes	01034	CHROMIUM, TOTAL (UG/L AS CR)	10/11/67-05/10/74	6	14	
EVER0288	Yes	01034	CHROMIUM, TOTAL (UG/L AS CR)	04/26/78-10/16/79	1	3	
EVER0289	Yes	01034	CHROMIUM, TOTAL (UG/L AS CR)	10/10/78-12/28/79	1	4	
EVER0291	Yes	01034	CHROMIUM, TOTAL (UG/L AS CR)	06/09/86-07/25/86	0	2	
EVER0297	Yes	01034	CHROMIUM, TOTAL (UG/L AS CR)	10/11/78-12/28/79	1	5	
EVER0339	No	01034	CHROMIUM, TOTAL (UG/L AS CR)	01/08/73-10/16/79	6	10	
EVER0342	No	01034	CHROMIUM, TOTAL (UG/L AS CR)	08/28/69-05/13/70	0	2	
EVER0346	No	01034	CHROMIUM, TOTAL (UG/L AS CR)	06/27/69-04/30/75	5	9	
EVER0348	No	01034	CHROMIUM, TOTAL (UG/L AS CR)	12/04/73-02/15/83	9	3	
EVER0349	No	01034	CHROMIUM, TOTAL (UG/L AS CR)	05/27/69-09/25/70	1	3	
EVER0350	No	01034	CHROMIUM, TOTAL (UG/L AS CR)	07/15/73-04/30/75	1	6	
EVER0359	No	01034	CHROMIUM, TOTAL (UG/L AS CR)	05/14/84-05/14/84	0	1	
EVER0365	No	01034	CHROMIUM, TOTAL (UG/L AS CR)	07/12/78-04/27/79	0	4	
EVER0369	No	01034	CHROMIUM, TOTAL (UG/L AS CR)	01/16/73-04/15/74	1	4	
EVER0165	Yes	01035	COBALT, DISSOLVED (UG/L AS CO)	10/24/75-10/24/75	0	1	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0176	No	01035	COBALT, DISSOLVED (UG/L AS CO)	10/26/73-01/12/78	4	7	
EVER0192	Yes	01035	COBALT, DISSOLVED (UG/L AS CO)	10/23/75-10/23/75	0	1	
EVER0205	Yes	01035	COBALT, DISSOLVED (UG/L AS CO)	12/29/76-01/12/78	1	3	
EVER0259	Yes	01035	COBALT, DISSOLVED (UG/L AS CO)	10/23/75-10/23/75	0	1	
EVER0273	Yes	01035	COBALT, DISSOLVED (UG/L AS CO)	03/13/68-03/13/68	0	1	
EVER0280	No	01035	COBALT, DISSOLVED (UG/L AS CO)	12/29/76-01/12/78	1	3	
EVER0299	No	01035	COBALT, DISSOLVED (UG/L AS CO)	12/29/76-01/12/78	1	5	
EVER0308	No	01035	COBALT, DISSOLVED (UG/L AS CO)	12/29/76-01/12/78	1	3	
EVER0335	No	01035	COBALT, DISSOLVED (UG/L AS CO)	12/29/76-01/12/78	1	3	
EVER0339	No	01035	COBALT, DISSOLVED (UG/L AS CO)	10/17/72-04/30/75	2	5	
EVER0346	No	01035	COBALT, DISSOLVED (UG/L AS CO)	10/16/72-01/12/78	5	8	
EVER0349	No	01035	COBALT, DISSOLVED (UG/L AS CO)	05/12/71-05/12/71	0	1	
EVER0350	No	01035	COBALT, DISSOLVED (UG/L AS CO)	04/16/73-12/17/75	2	6	
EVER0351	No	01035	COBALT, DISSOLVED (UG/L AS CO)	02/26/79-08/13/80	1	2	
EVER0352	No	01035	COBALT, DISSOLVED (UG/L AS CO)	02/27/79-08/13/80	1	2	
EVER0354	No	01035	COBALT, DISSOLVED (UG/L AS CO)	02/27/79-08/13/80	1	2	
EVER0358	No	01035	COBALT, DISSOLVED (UG/L AS CO)	02/26/79-08/13/80	1	2	
EVER0359	No	01035	COBALT, DISSOLVED (UG/L AS CO)	02/26/79-08/13/80	1	2	
EVER0369	No	01035	COBALT, DISSOLVED (UG/L AS CO)	10/30/73-12/17/75	2	3	
EVER0165	Yes	01036	COBALT, SUSPENDED (UG/L AS CO)	10/24/75-10/24/75	0	1	
EVER0176	No	01036	COBALT, SUSPENDED (UG/L AS CO)	10/26/73-04/30/75	1	4	
EVER0192	Yes	01036	COBALT, SUSPENDED (UG/L AS CO)	10/23/75-10/23/75	0	1	
EVER0259	Yes	01036	COBALT, SUSPENDED (UG/L AS CO)	10/23/75-10/23/75	0	1	
EVER0339	No	01036	COBALT, SUSPENDED (UG/L AS CO)	10/30/73-04/30/75	1	3	
EVER0346	No	01036	COBALT, SUSPENDED (UG/L AS CO)	10/30/73-04/30/75	1	3	
EVER0350	No	01036	COBALT, SUSPENDED (UG/L AS CO)	10/30/73-04/30/75	1	4	
EVER0369	No	01036	COBALT, SUSPENDED (UG/L AS CO)	10/30/73-04/15/74	0	2	
EVER0078	Yes	01037	COBALT, TOTAL (UG/L AS CO)	05/18/73-05/23/75	2	4	
EVER0131	Yes	01037	COBALT, TOTAL (UG/L AS CO)	04/29/86-07/25/86	0	4	
EVER0141	Yes	01037	COBALT, TOTAL (UG/L AS CO)	05/01/72-05/22/75	3	5	
EVER0165	Yes	01037	COBALT, TOTAL (UG/L AS CO)	12/21/72-10/24/75	2	4	
EVER0167	Yes	01037	COBALT, TOTAL (UG/L AS CO)	04/29/86-07/25/86	0	4	
EVER0176	No	01037	COBALT, TOTAL (UG/L AS CO)	08/16/72-04/30/75	2	7	
EVER0192	Yes	01037	COBALT, TOTAL (UG/L AS CO)	04/24/72-10/23/75	3	5	
EVER0194	Yes	01037	COBALT, TOTAL (UG/L AS CO)	04/29/86-07/25/86	0	4	
EVER0231	Yes	01037	COBALT, TOTAL (UG/L AS CO)	04/29/86-07/25/86	0	4	
EVER0237	Yes	01037	COBALT, TOTAL (UG/L AS CO)	05/01/72-05/22/75	3	5	
EVER0248	Yes	01037	COBALT, TOTAL (UG/L AS CO)	08/22/72-08/15/74	1	3	
EVER0259	Yes	01037	COBALT, TOTAL (UG/L AS CO)	05/01/72-10/23/75	3	6	
EVER0260	Yes	01037	COBALT, TOTAL (UG/L AS CO)	12/19/72-01/14/75	2	5	
EVER0261	Yes	01037	COBALT, TOTAL (UG/L AS CO)	06/09/86-07/25/86	0	2	
EVER0262	Yes	01037	COBALT, TOTAL (UG/L AS CO)	06/09/86-07/25/86	0	2	
EVER0267	Yes	01037	COBALT, TOTAL (UG/L AS CO)	04/29/86-07/25/86	0	4	
EVER0273	Yes	01037	COBALT, TOTAL (UG/L AS CO)	05/09/72-11/15/72	0	3	
EVER0291	Yes	01037	COBALT, TOTAL (UG/L AS CO)	06/09/86-07/25/86	0	2	
EVER0339	No	01037	COBALT, TOTAL (UG/L AS CO)	08/16/72-04/30/75	2	8	
EVER0346	No	01037	COBALT, TOTAL (UG/L AS CO)	10/16/72-04/30/75	2	6	
EVER0350	No	01037	COBALT, TOTAL (UG/L AS CO)	04/16/73-04/30/75	2	6	
EVER0352	No	01037	COBALT, TOTAL (UG/L AS CO)	06/29/83-01/09/84	0	2	
EVER0354	No	01037	COBALT, TOTAL (UG/L AS CO)	06/29/83-01/09/84	0	2	
EVER0358	No	01037	COBALT, TOTAL (UG/L AS CO)	06/29/83-01/09/84	0	2	
EVER0359	No	01037	COBALT, TOTAL (UG/L AS CO)	05/14/84-05/14/84	0	1	
EVER0369	No	01037	COBALT, TOTAL (UG/L AS CO)	01/16/73-04/15/74	1	4	
EVER0176	No	01038	COBALT IN BOTTOM DEPOSITS (MG/KG AS CO DRY WGT)	04/21/73-10/30/74	1	4	
EVER0248	Yes	01038	COBALT IN BOTTOM DEPOSITS (MG/KG AS CO DRY WGT)	08/21/73-08/21/73	0	1	
EVER0273	Yes	01038	COBALT IN BOTTOM DEPOSITS (MG/KG AS CO DRY WGT)	08/21/73-05/10/74	0	4	
EVER0339	No	01038	COBALT IN BOTTOM DEPOSITS (MG/KG AS CO DRY WGT)	04/21/73-04/30/75	2	5	
EVER0346	No	01038	COBALT IN BOTTOM DEPOSITS (MG/KG AS CO DRY WGT)	04/21/73-04/30/75	2	4	
EVER0350	No	01038	COBALT IN BOTTOM DEPOSITS (MG/KG AS CO DRY WGT)	04/21/73-04/30/75	2	5	
EVER0369	No	01038	COBALT IN BOTTOM DEPOSITS (MG/KG AS CO DRY WGT)	04/21/73-05/04/77	4	5	
EVER0036	Yes	01040	COPPER, DISSOLVED (UG/L AS CU)	03/08/68-03/08/68	0	1	
EVER0078	Yes	01040	COPPER, DISSOLVED (UG/L AS CU)	03/08/68-05/23/75	7	7	
EVER0141	Yes	01040	COPPER, DISSOLVED (UG/L AS CU)	01/06/66-05/22/75	9	11	
EVER0155	Yes	01040	COPPER, DISSOLVED (UG/L AS CU)	03/01/67-03/26/69	2	12	
EVER0156	Yes	01040	COPPER, DISSOLVED (UG/L AS CU)	07/03/67-03/27/69	1	8	
EVER0157	Yes	01040	COPPER, DISSOLVED (UG/L AS CU)	01/06/66-06/17/71	5	6	
EVER0160	No	01040	COPPER, DISSOLVED (UG/L AS CU)	02/16/69-02/16/69	0	1	
EVER0165	Yes	01040	COPPER, DISSOLVED (UG/L AS CU)	09/19/67-05/26/76	8	7	
EVER0176	No	01040	COPPER, DISSOLVED (UG/L AS CU)	10/26/73-01/12/78	4	7	
EVER0178	Yes	01040	COPPER, DISSOLVED (UG/L AS CU)	09/19/67-03/26/69	1	9	
EVER0183	Yes	01040	COPPER, DISSOLVED (UG/L AS CU)	09/19/67-07/02/68	0	6	
EVER0186	Yes	01040	COPPER, DISSOLVED (UG/L AS CU)	09/19/67-03/26/69	1	12	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0189	Yes	01040	COPPER, DISSOLVED (UG/L AS CU)	09/19/67-03/27/69	1	10	
EVER0192	Yes	01040	COPPER, DISSOLVED (UG/L AS CU)	06/16/66-10/05/77	11	30	
EVER0205	Yes	01040	COPPER, DISSOLVED (UG/L AS CU)	09/01/76-01/12/78	1	4	
EVER0206	Yes	01040	COPPER, DISSOLVED (UG/L AS CU)	09/03/76-09/03/76	0	1	
EVER0237	Yes	01040	COPPER, DISSOLVED (UG/L AS CU)	03/08/68-05/22/75	7	14	
EVER0241	Yes	01040	COPPER, DISSOLVED (UG/L AS CU)	03/01/67-03/01/67	0	1	
EVER0245	Yes	01040	COPPER, DISSOLVED (UG/L AS CU)	03/01/67-07/09/69	2	3	
EVER0248	Yes	01040	COPPER, DISSOLVED (UG/L AS CU)	08/14/70-05/15/73	2	5	
EVER0254	No	01040	COPPER, DISSOLVED (UG/L AS CU)	09/01/76-09/01/76	0	1	
EVER0259	Yes	01040	COPPER, DISSOLVED (UG/L AS CU)	08/31/67-10/05/77	10	23	
EVER0260	Yes	01040	COPPER, DISSOLVED (UG/L AS CU)	08/31/67-01/14/75	7	12	
EVER0272	Yes	01040	COPPER, DISSOLVED (UG/L AS CU)	12/22/65-03/13/68	2	9	
EVER0273	Yes	01040	COPPER, DISSOLVED (UG/L AS CU)	03/05/65-11/15/72	7	20	
EVER0280	No	01040	COPPER, DISSOLVED (UG/L AS CU)	12/29/76-01/12/78	1	3	
EVER0284	Yes	01040	COPPER, DISSOLVED (UG/L AS CU)	09/23/70-02/10/71	0	2	
EVER0299	No	01040	COPPER, DISSOLVED (UG/L AS CU)	12/29/76-01/12/78	1	5	
EVER0308	No	01040	COPPER, DISSOLVED (UG/L AS CU)	12/29/76-01/12/78	1	3	
EVER0335	No	01040	COPPER, DISSOLVED (UG/L AS CU)	12/29/76-01/12/78	1	3	
EVER0339	No	01040	COPPER, DISSOLVED (UG/L AS CU)	10/17/72-04/30/75	2	5	
EVER0341	No	01040	COPPER, DISSOLVED (UG/L AS CU)	07/17/70-07/17/70	0	1	
EVER0342	No	01040	COPPER, DISSOLVED (UG/L AS CU)	08/28/69-05/13/70	0	2	
EVER0346	No	01040	COPPER, DISSOLVED (UG/L AS CU)	06/27/69-01/12/78	8	11	
EVER0348	No	01040	COPPER, DISSOLVED (UG/L AS CU)	12/04/73-07/16/75	1	18	
EVER0349	No	01040	COPPER, DISSOLVED (UG/L AS CU)	05/27/69-10/12/77	8	9	
EVER0350	No	01040	COPPER, DISSOLVED (UG/L AS CU)	04/16/73-12/17/75	2	6	
EVER0351	No	01040	COPPER, DISSOLVED (UG/L AS CU)	10/24/78-03/23/83	4	6	
EVER0352	No	01040	COPPER, DISSOLVED (UG/L AS CU)	10/24/78-03/23/83	4	6	
EVER0354	No	01040	COPPER, DISSOLVED (UG/L AS CU)	10/24/78-08/13/80	1	5	
EVER0358	No	01040	COPPER, DISSOLVED (UG/L AS CU)	10/24/78-09/01/81	2	6	
EVER0359	No	01040	COPPER, DISSOLVED (UG/L AS CU)	10/24/78-03/23/83	4	8	
EVER0362	No	01040	COPPER, DISSOLVED (UG/L AS CU)	06/16/71-06/16/71	0	1	
EVER0368	No	01040	COPPER, DISSOLVED (UG/L AS CU)	04/22/69-04/22/69	0	1	
EVER0369	No	01040	COPPER, DISSOLVED (UG/L AS CU)	10/30/73-12/17/75	2	3	
EVER0372	No	01040	COPPER, DISSOLVED (UG/L AS CU)	08/03/78-10/24/78	0	2	
EVER0383	No	01040	COPPER, DISSOLVED (UG/L AS CU)	03/30/70-06/14/71	1	3	
EVER0165	Yes	01041	COPPER, SUSPENDED (UG/L AS CU)	10/24/75-10/24/75	0	1	
EVER0176	No	01041	COPPER, SUSPENDED (UG/L AS CU)	10/26/73-04/30/75	1	4	
EVER0192	Yes	01041	COPPER, SUSPENDED (UG/L AS CU)	10/23/75-10/23/75	0	1	
EVER0259	Yes	01041	COPPER, SUSPENDED (UG/L AS CU)	10/23/75-10/23/75	0	1	
EVER0339	No	01041	COPPER, SUSPENDED (UG/L AS CU)	10/30/73-04/30/75	1	3	
EVER0346	No	01041	COPPER, SUSPENDED (UG/L AS CU)	10/30/73-04/30/75	1	3	
EVER0350	No	01041	COPPER, SUSPENDED (UG/L AS CU)	10/30/73-04/30/75	1	4	
EVER0369	No	01041	COPPER, SUSPENDED (UG/L AS CU)	10/30/73-04/15/74	0	2	
EVER0116	Yes	01042	COPPER, TOTAL (UG/L AS CU)	10/27/86-10/03/94	7	62	
EVER0131	Yes	01042	COPPER, TOTAL (UG/L AS CU)	04/29/86-10/03/94	8	68	
EVER0134	No	01042	COPPER, TOTAL (UG/L AS CU)	08/17/88-09/02/88	0	2	
EVER0140	No	01042	COPPER, TOTAL (UG/L AS CU)	09/14/89-09/16/92	3	17	
EVER0141	Yes	01042	COPPER, TOTAL (UG/L AS CU)	05/01/72-05/01/72	0	1	
EVER0161	Yes	01042	COPPER, TOTAL (UG/L AS CU)	09/15/78-06/05/79	0	3	
EVER0165	Yes	01042	COPPER, TOTAL (UG/L AS CU)	10/24/75-10/24/75	0	1	
EVER0167	Yes	01042	COPPER, TOTAL (UG/L AS CU)	04/29/86-10/03/94	8	84	
EVER0170	No	01042	COPPER, TOTAL (UG/L AS CU)	07/24/84-11/09/93	9	19	
EVER0176	No	01042	COPPER, TOTAL (UG/L AS CU)	08/16/72-04/30/75	2	7	
EVER0180	No	01042	COPPER, TOTAL (UG/L AS CU)	02/21/84-11/08/94	10	128	
EVER0181	No	01042	COPPER, TOTAL (UG/L AS CU)	01/11/93-12/14/93	0	12	
EVER0184	Yes	01042	COPPER, TOTAL (UG/L AS CU)	09/15/78-09/15/78	0	1	
EVER0192	Yes	01042	COPPER, TOTAL (UG/L AS CU)	04/24/72-10/23/75	3	2	
EVER0194	Yes	01042	COPPER, TOTAL (UG/L AS CU)	04/29/86-10/03/94	8	75	
EVER0203	No	01042	COPPER, TOTAL (UG/L AS CU)	03/08/93-12/07/93	0	4	
EVER0207	No	01042	COPPER, TOTAL (UG/L AS CU)	07/24/84-08/10/94	10	22	
EVER0216	Yes	01042	COPPER, TOTAL (UG/L AS CU)	10/10/78-12/26/79	1	4	
EVER0220	No	01042	COPPER, TOTAL (UG/L AS CU)	09/15/78-09/15/78	0	1	
EVER0221	No	01042	COPPER, TOTAL (UG/L AS CU)	07/10/91-09/16/92	1	8	
EVER0231	Yes	01042	COPPER, TOTAL (UG/L AS CU)	04/29/86-10/03/94	8	85	
EVER0236	Yes	01042	COPPER, TOTAL (UG/L AS CU)	10/10/78-12/28/79	1	5	
EVER0237	Yes	01042	COPPER, TOTAL (UG/L AS CU)	05/01/72-05/01/72	0	1	
EVER0248	Yes	01042	COPPER, TOTAL (UG/L AS CU)	08/22/72-08/15/74	1	5	
EVER0255	Yes	01042	COPPER, TOTAL (UG/L AS CU)	04/25/78-10/15/79	1	3	
EVER0258	No	01042	COPPER, TOTAL (UG/L AS CU)	09/15/78-09/15/78	0	1	
EVER0259	Yes	01042	COPPER, TOTAL (UG/L AS CU)	05/01/72-10/23/75	3	3	
EVER0260	Yes	01042	COPPER, TOTAL (UG/L AS CU)	12/19/72-12/19/72	0	1	
EVER0261	Yes	01042	COPPER, TOTAL (UG/L AS CU)	06/09/86-10/03/94	8	85	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0262	Yes	01042	COPPER, TOTAL (UG/L AS CU)	06/09/86-10/03/94	8	65	
EVER0267	Yes	01042	COPPER, TOTAL (UG/L AS CU)	04/29/86-10/03/94	8	86	
EVER0268	Yes	01042	COPPER, TOTAL (UG/L AS CU)	09/15/78-09/15/78	0	1	
EVER0269	Yes	01042	COPPER, TOTAL (UG/L AS CU)	08/18/78-04/30/79	0	5	
EVER0271	Yes	01042	COPPER, TOTAL (UG/L AS CU)	04/25/78-10/16/79	1	3	
EVER0273	Yes	01042	COPPER, TOTAL (UG/L AS CU)	08/21/72-05/10/74	1	5	
EVER0281	No	01042	COPPER, TOTAL (UG/L AS CU)	07/10/91-09/16/92	1	8	
EVER0288	Yes	01042	COPPER, TOTAL (UG/L AS CU)	04/26/78-10/16/79	1	3	
EVER0289	Yes	01042	COPPER, TOTAL (UG/L AS CU)	10/10/78-12/28/79	1	4	
EVER0291	Yes	01042	COPPER, TOTAL (UG/L AS CU)	06/09/86-10/03/94	8	81	
EVER0297	Yes	01042	COPPER, TOTAL (UG/L AS CU)	10/11/78-12/28/79	1	5	
EVER0306	No	01042	COPPER, TOTAL (UG/L AS CU)	01/04/93-12/06/93	0	3	
EVER0311	No	01042	COPPER, TOTAL (UG/L AS CU)	01/04/93-12/06/93	0	4	
EVER0313	No	01042	COPPER, TOTAL (UG/L AS CU)	01/04/93-12/06/93	0	4	
EVER0314	No	01042	COPPER, TOTAL (UG/L AS CU)	07/09/91-09/15/92	1	8	
EVER0339	No	01042	COPPER, TOTAL (UG/L AS CU)	08/16/72-10/16/79	7	11	
EVER0344	No	01042	COPPER, TOTAL (UG/L AS CU)	11/13/91-11/13/91	0	1	
EVER0346	No	01042	COPPER, TOTAL (UG/L AS CU)	01/08/73-07/16/75	2	6	
EVER0348	No	01042	COPPER, TOTAL (UG/L AS CU)	01/31/74-02/15/83	9	13	
EVER0350	No	01042	COPPER, TOTAL (UG/L AS CU)	07/15/73-04/30/75	1	6	
EVER0351	No	01042	COPPER, TOTAL (UG/L AS CU)	05/14/84-10/04/94	10	119	
EVER0352	No	01042	COPPER, TOTAL (UG/L AS CU)	06/29/83-10/03/94	11	19	
EVER0354	No	01042	COPPER, TOTAL (UG/L AS CU)	06/29/83-10/04/94	11	107	
EVER0356	No	01042	COPPER, TOTAL (UG/L AS CU)	02/08/93-12/21/93	0	5	
EVER0358	No	01042	COPPER, TOTAL (UG/L AS CU)	06/29/83-10/03/94	11	21	
EVER0359	No	01042	COPPER, TOTAL (UG/L AS CU)	02/21/84-10/04/94	10	121	
EVER0360	No	01042	COPPER, TOTAL (UG/L AS CU)	01/12/93-12/14/93	0	11	
EVER0365	No	01042	COPPER, TOTAL (UG/L AS CU)	09/13/78-04/27/79	0	3	
EVER0369	No	01042	COPPER, TOTAL (UG/L AS CU)	01/16/73-04/15/74	1	4	
EVER0371	No	01042	COPPER, TOTAL (UG/L AS CU)	07/24/84-10/03/94	10	121	
EVER0165	Yes	01043	COPPER IN BOTTOM DEPOSITS (MG/KG AS CU DRY WGT)	05/23/79-06/20/79	0	2	
EVER0176	No	01043	COPPER IN BOTTOM DEPOSITS (MG/KG AS CU DRY WGT)	04/21/73-10/30/74	1	4	
EVER0181	No	01043	COPPER IN BOTTOM DEPOSITS (MG/KG AS CU DRY WGT)	04/27/93-11/16/93	0	2	
EVER0184	Yes	01043	COPPER IN BOTTOM DEPOSITS (MG/KG AS CU DRY WGT)	09/29/78-09/29/78	0	1	
EVER0216	Yes	01043	COPPER IN BOTTOM DEPOSITS (MG/KG AS CU DRY WGT)	05/24/78-05/16/79	0	2	
EVER0220	No	01043	COPPER IN BOTTOM DEPOSITS (MG/KG AS CU DRY WGT)	09/29/78-09/29/78	0	1	
EVER0236	Yes	01043	COPPER IN BOTTOM DEPOSITS (MG/KG AS CU DRY WGT)	05/24/78-05/16/79	0	2	
EVER0248	Yes	01043	COPPER IN BOTTOM DEPOSITS (MG/KG AS CU DRY WGT)	08/21/73-08/21/73	0	1	
EVER0255	Yes	01043	COPPER IN BOTTOM DEPOSITS (MG/KG AS CU DRY WGT)	05/18/78-05/18/78	0	1	
EVER0258	No	01043	COPPER IN BOTTOM DEPOSITS (MG/KG AS CU DRY WGT)	09/29/78-09/29/78	0	1	
EVER0268	Yes	01043	COPPER IN BOTTOM DEPOSITS (MG/KG AS CU DRY WGT)	09/29/78-09/29/78	0	1	
EVER0271	Yes	01043	COPPER IN BOTTOM DEPOSITS (MG/KG AS CU DRY WGT)	05/24/78-06/14/79	1	4	
EVER0273	Yes	01043	COPPER IN BOTTOM DEPOSITS (MG/KG AS CU DRY WGT)	08/21/73-05/10/74	0	4	
EVER0289	Yes	01043	COPPER IN BOTTOM DEPOSITS (MG/KG AS CU DRY WGT)	05/24/78-05/16/79	0	2	
EVER0297	Yes	01043	COPPER IN BOTTOM DEPOSITS (MG/KG AS CU DRY WGT)	05/24/78-05/16/79	0	2	
EVER0307	Yes	01043	COPPER IN BOTTOM DEPOSITS (MG/KG AS CU DRY WGT)	09/29/78-09/29/78	0	1	
EVER0339	No	01043	COPPER IN BOTTOM DEPOSITS (MG/KG AS CU DRY WGT)	04/21/73-05/31/79	6	7	
EVER0346	No	01043	COPPER IN BOTTOM DEPOSITS (MG/KG AS CU DRY WGT)	04/21/73-04/30/75	2	4	
EVER0348	No	01043	COPPER IN BOTTOM DEPOSITS (MG/KG AS CU DRY WGT)	02/26/74-02/11/81	6	4	
EVER0350	No	01043	COPPER IN BOTTOM DEPOSITS (MG/KG AS CU DRY WGT)	04/21/73-04/30/75	2	5	
EVER0360	No	01043	COPPER IN BOTTOM DEPOSITS (MG/KG AS CU DRY WGT)	04/27/93-11/22/93	0	2	
EVER0369	No	01043	COPPER IN BOTTOM DEPOSITS (MG/KG AS CU DRY WGT)	04/21/73-05/04/77	4	5	
EVER0067	Yes	01045	IRON, TOTAL (UG/L AS FE)	09/03/88-09/03/88	0	1	
EVER0078	Yes	01045	IRON, TOTAL (UG/L AS FE)	02/19/69-05/23/75	6	5	
EVER0116	Yes	01045	IRON, TOTAL (UG/L AS FE)	10/27/86-10/12/93	6	54	
EVER0131	Yes	01045	IRON, TOTAL (UG/L AS FE)	10/29/85-01/10/94	8	67	
EVER0134	No	01045	IRON, TOTAL (UG/L AS FE)	08/17/88-09/02/88	0	2	
EVER0141	Yes	01045	IRON, TOTAL (UG/L AS FE)	01/06/66-05/22/75	9	8	
EVER0155	Yes	01045	IRON, TOTAL (UG/L AS FE)	03/01/67-03/26/69	2	6	
EVER0156	Yes	01045	IRON, TOTAL (UG/L AS FE)	07/03/67-03/27/69	1	4	
EVER0157	Yes	01045	IRON, TOTAL (UG/L AS FE)	01/29/60-10/07/70	10	4	
EVER0160	No	01045	IRON, TOTAL (UG/L AS FE)	02/16/69-04/21/69	0	2	
EVER0161	Yes	01045	IRON, TOTAL (UG/L AS FE)	09/15/78-06/05/79	0	3	
EVER0165	Yes	01045	IRON, TOTAL (UG/L AS FE)	12/21/72-05/26/76	3	5	
EVER0167	Yes	01045	IRON, TOTAL (UG/L AS FE)	10/29/85-01/10/94	8	80	
EVER0170	No	01045	IRON, TOTAL (UG/L AS FE)	10/05/83-11/09/93	10	140	
EVER0176	No	01045	IRON, TOTAL (UG/L AS FE)	08/16/72-04/30/75	2	7	
EVER0178	Yes	01045	IRON, TOTAL (UG/L AS FE)	11/08/67-03/26/69	1	5	
EVER0180	No	01045	IRON, TOTAL (UG/L AS FE)	10/05/83-01/11/94	10	240	
EVER0181	No	01045	IRON, TOTAL (UG/L AS FE)	01/11/93-12/14/93	0	12	
EVER0183	Yes	01045	IRON, TOTAL (UG/L AS FE)	11/08/67-12/12/67	0	2	
EVER0184	Yes	01045	IRON, TOTAL (UG/L AS FE)	09/15/78-09/15/78	0	1	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0186	Yes	01045	IRON, TOTAL (UG/L AS FE)	12/12/67-03/26/69	1	6	
EVER0189	Yes	01045	IRON, TOTAL (UG/L AS FE)	12/12/67-03/27/69	1	5	
EVER0192	Yes	01045	IRON, TOTAL (UG/L AS FE)	03/01/67-10/05/77	10	19	
EVER0194	Yes	01045	IRON, TOTAL (UG/L AS FE)	10/29/85-01/10/94	8	73	
EVER0203	No	01045	IRON, TOTAL (UG/L AS FE)	03/08/93-12/07/93	0	4	
EVER0205	Yes	01045	IRON, TOTAL (UG/L AS FE)	09/01/76-09/01/76	0	1	
EVER0206	Yes	01045	IRON, TOTAL (UG/L AS FE)	09/03/76-09/03/76	0	1	
EVER0207	No	01045	IRON, TOTAL (UG/L AS FE)	10/05/83-01/11/94	10	178	
EVER0216	Yes	01045	IRON, TOTAL (UG/L AS FE)	10/10/78-12/26/79	1	4	
EVER0220	No	01045	IRON, TOTAL (UG/L AS FE)	09/15/78-09/15/78	0	1	
EVER0231	Yes	01045	IRON, TOTAL (UG/L AS FE)	10/29/85-01/10/94	8	82	
EVER0236	Yes	01045	IRON, TOTAL (UG/L AS FE)	10/10/78-12/28/79	1	5	
EVER0237	Yes	01045	IRON, TOTAL (UG/L AS FE)	11/21/68-05/22/75	6	9	
EVER0239	Yes	01045	IRON, TOTAL (UG/L AS FE)	10/29/85-03/04/86	0	5	
EVER0245	Yes	01045	IRON, TOTAL (UG/L AS FE)	04/14/69-07/09/69	0	2	
EVER0248	Yes	01045	IRON, TOTAL (UG/L AS FE)	05/09/72-08/15/74	2	4	
EVER0254	No	01045	IRON, TOTAL (UG/L AS FE)	09/01/76-09/01/76	0	1	
EVER0255	Yes	01045	IRON, TOTAL (UG/L AS FE)	04/25/78-10/15/79	1	3	
EVER0258	No	01045	IRON, TOTAL (UG/L AS FE)	09/15/78-09/15/78	0	1	
EVER0259	Yes	01045	IRON, TOTAL (UG/L AS FE)	12/24/59-10/05/77	17	17	
EVER0260	Yes	01045	IRON, TOTAL (UG/L AS FE)	12/16/59-01/14/75	15	10	
EVER0261	Yes	01045	IRON, TOTAL (UG/L AS FE)	06/09/86-01/10/94	7	74	
EVER0262	Yes	01045	IRON, TOTAL (UG/L AS FE)	06/09/86-01/10/94	7	59	
EVER0267	Yes	01045	IRON, TOTAL (UG/L AS FE)	10/29/85-01/10/94	8	83	
EVER0268	Yes	01045	IRON, TOTAL (UG/L AS FE)	09/15/78-09/15/78	0	1	
EVER0269	Yes	01045	IRON, TOTAL (UG/L AS FE)	08/18/78-04/30/79	0	5	
EVER0271	Yes	01045	IRON, TOTAL (UG/L AS FE)	04/25/78-10/16/79	1	3	
EVER0272	Yes	01045	IRON, TOTAL (UG/L AS FE)	12/22/65-01/04/68	2	6	
EVER0273	Yes	01045	IRON, TOTAL (UG/L AS FE)	03/05/65-11/15/72	7	9	
EVER0288	Yes	01045	IRON, TOTAL (UG/L AS FE)	04/26/78-10/16/79	1	3	
EVER0289	Yes	01045	IRON, TOTAL (UG/L AS FE)	10/10/78-12/28/79	1	4	
EVER0291	Yes	01045	IRON, TOTAL (UG/L AS FE)	06/09/86-01/10/94	7	71	
EVER0297	Yes	01045	IRON, TOTAL (UG/L AS FE)	10/11/78-12/28/79	1	5	
EVER0301	Yes	01045	IRON, TOTAL (UG/L AS FE)	12/09/39-12/09/39	0	1	
EVER0304	No	01045	IRON, TOTAL (UG/L AS FE)	12/09/39-12/09/39	0	1	
EVER0306	No	01045	IRON, TOTAL (UG/L AS FE)	01/04/93-12/06/93	0	3	
EVER0308	No	01045	IRON, TOTAL (UG/L AS FE)	11/25/53-02/11/54	0	3	
EVER0311	No	01045	IRON, TOTAL (UG/L AS FE)	01/04/93-12/06/93	0	4	
EVER0313	No	01045	IRON, TOTAL (UG/L AS FE)	01/04/93-12/06/93	0	4	
EVER0315	No	01045	IRON, TOTAL (UG/L AS FE)	10/31/67-10/31/67	0	1	
EVER0339	No	01045	IRON, TOTAL (UG/L AS FE)	10/06/53-10/16/79	26	28	S
EVER0342	No	01045	IRON, TOTAL (UG/L AS FE)	08/28/69-08/28/69	0	1	
EVER0344	No	01045	IRON, TOTAL (UG/L AS FE)	11/13/91-11/13/91	0	1	
EVER0346	No	01045	IRON, TOTAL (UG/L AS FE)	07/28/69-07/16/75	5	8	
EVER0348	No	01045	IRON, TOTAL (UG/L AS FE)	12/04/73-02/15/83	9	40	
EVER0349	No	01045	IRON, TOTAL (UG/L AS FE)	05/27/69-10/12/77	8	7	
EVER0350	No	01045	IRON, TOTAL (UG/L AS FE)	04/16/73-04/30/75	2	7	
EVER0351	No	01045	IRON, TOTAL (UG/L AS FE)	02/13/80-01/24/94	13	186	
EVER0352	No	01045	IRON, TOTAL (UG/L AS FE)	02/13/80-01/10/94	13	41	
EVER0354	No	01045	IRON, TOTAL (UG/L AS FE)	02/13/80-01/24/94	13	169	
EVER0356	No	01045	IRON, TOTAL (UG/L AS FE)	02/08/93-12/21/93	0	5	
EVER0358	No	01045	IRON, TOTAL (UG/L AS FE)	02/13/80-01/10/94	13	46	
EVER0359	No	01045	IRON, TOTAL (UG/L AS FE)	02/13/80-01/24/94	13	197	
EVER0360	No	01045	IRON, TOTAL (UG/L AS FE)	01/12/93-12/14/93	0	11	
EVER0365	No	01045	IRON, TOTAL (UG/L AS FE)	09/13/78-04/27/79	0	3	
EVER0366	No	01045	IRON, TOTAL (UG/L AS FE)	07/20/82-07/14/83	0	9	
EVER0369	No	01045	IRON, TOTAL (UG/L AS FE)	01/16/73-04/15/74	1	4	
EVER0371	No	01045	IRON, TOTAL (UG/L AS FE)	07/24/84-01/10/94	9	156	
EVER0372	No	01045	IRON, TOTAL (UG/L AS FE)	02/28/80-09/08/80	0	2	
EVER0021	Yes	01046	IRON, DISSOLVED (UG/L AS FE)	03/31/65-06/25/65	0	2	
EVER0026	Yes	01046	IRON, DISSOLVED (UG/L AS FE)	07/09/64-07/09/64	0	1	
EVER0036	Yes	01046	IRON, DISSOLVED (UG/L AS FE)	03/08/68-03/08/68	0	1	
EVER0057	Yes	01046	IRON, DISSOLVED (UG/L AS FE)	10/22/79-10/22/79	0	1	
EVER0078	Yes	01046	IRON, DISSOLVED (UG/L AS FE)	03/08/68-05/23/75	7	6	
EVER0080	Yes	01046	IRON, DISSOLVED (UG/L AS FE)	07/09/64-07/09/64	0	1	
EVER0141	Yes	01046	IRON, DISSOLVED (UG/L AS FE)	01/08/60-10/22/79	19	41	
EVER0155	Yes	01046	IRON, DISSOLVED (UG/L AS FE)	02/06/63-10/01/68	5	11	
EVER0156	Yes	01046	IRON, DISSOLVED (UG/L AS FE)	03/31/65-10/01/68	3	9	
EVER0157	Yes	01046	IRON, DISSOLVED (UG/L AS FE)	01/29/60-10/22/79	19	34	
EVER0161	Yes	01046	IRON, DISSOLVED (UG/L AS FE)	03/30/78-03/30/78	0	1	
EVER0165	Yes	01046	IRON, DISSOLVED (UG/L AS FE)	12/14/60-10/22/79	18	46	
EVER0176	No	01046	IRON, DISSOLVED (UG/L AS FE)	10/26/73-05/04/78	4	11	

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Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0178	Yes	01046	IRON, DISSOLVED (UG/L AS FE)	09/19/67-10/31/68	1	3	
EVER0183	Yes	01046	IRON, DISSOLVED (UG/L AS FE)	02/04/63-07/02/68	5	9	
EVER0186	Yes	01046	IRON, DISSOLVED (UG/L AS FE)	02/04/63-10/31/68	5	10	
EVER0187	Yes	01046	IRON, DISSOLVED (UG/L AS FE)	03/27/69-03/27/69	0	2	
EVER0189	Yes	01046	IRON, DISSOLVED (UG/L AS FE)	09/19/67-11/01/68	1	4	
EVER0192	Yes	01046	IRON, DISSOLVED (UG/L AS FE)	11/13/62-10/24/79	16	22	
EVER0201	Yes	01046	IRON, DISSOLVED (UG/L AS FE)	03/31/65-06/25/65	0	2	
EVER0205	Yes	01046	IRON, DISSOLVED (UG/L AS FE)	09/01/76-05/04/78	1	9	
EVER0206	Yes	01046	IRON, DISSOLVED (UG/L AS FE)	09/03/76-09/03/76	0	1	
EVER0232	Yes	01046	IRON, DISSOLVED (UG/L AS FE)	10/22/79-10/22/79	0	1	
EVER0237	Yes	01046	IRON, DISSOLVED (UG/L AS FE)	03/08/68-10/24/79	11	14	
EVER0248	Yes	01046	IRON, DISSOLVED (UG/L AS FE)	08/14/70-05/15/73	2	6	
EVER0254	No	01046	IRON, DISSOLVED (UG/L AS FE)	09/01/76-09/01/76	0	1	
EVER0259	Yes	01046	IRON, DISSOLVED (UG/L AS FE)	12/24/59-10/24/79	19	44	
EVER0260	Yes	01046	IRON, DISSOLVED (UG/L AS FE)	12/16/59-10/24/79	19	40	
EVER0270	Yes	01046	IRON, DISSOLVED (UG/L AS FE)	10/24/79-10/24/79	0	1	
EVER0272	Yes	01046	IRON, DISSOLVED (UG/L AS FE)	04/28/66-11/18/69	3	4	
EVER0273	Yes	01046	IRON, DISSOLVED (UG/L AS FE)	04/28/66-11/15/72	6	15	
EVER0277	Yes	01046	IRON, DISSOLVED (UG/L AS FE)	10/24/79-10/24/79	0	1	
EVER0280	No	01046	IRON, DISSOLVED (UG/L AS FE)	10/13/76-05/04/78	1	7	
EVER0282	Yes	01046	IRON, DISSOLVED (UG/L AS FE)	10/24/79-10/24/79	0	1	
EVER0284	Yes	01046	IRON, DISSOLVED (UG/L AS FE)	09/23/70-02/10/71	0	2	
EVER0295	Yes	01046	IRON, DISSOLVED (UG/L AS FE)	10/24/79-10/24/79	0	1	
EVER0299	No	01046	IRON, DISSOLVED (UG/L AS FE)	10/13/76-05/04/78	1	12	
EVER0301	Yes	01046	IRON, DISSOLVED (UG/L AS FE)	12/09/39-12/09/39	0	1	
EVER0304	No	01046	IRON, DISSOLVED (UG/L AS FE)	12/09/39-12/09/39	0	1	
EVER0308	No	01046	IRON, DISSOLVED (UG/L AS FE)	11/25/53-05/04/78	24	10	
EVER0316	No	01046	IRON, DISSOLVED (UG/L AS FE)	10/31/67-01/26/68	0	2	
EVER0335	No	01046	IRON, DISSOLVED (UG/L AS FE)	10/13/76-05/04/78	1	7	
EVER0339	No	01046	IRON, DISSOLVED (UG/L AS FE)	10/06/53-04/30/75	21	136	T
EVER0341	No	01046	IRON, DISSOLVED (UG/L AS FE)	07/17/70-07/17/70	0	1	
EVER0342	No	01046	IRON, DISSOLVED (UG/L AS FE)	10/31/67-05/13/70	2	5	
EVER0346	No	01046	IRON, DISSOLVED (UG/L AS FE)	06/27/69-01/12/78	8	14	
EVER0349	No	01046	IRON, DISSOLVED (UG/L AS FE)	01/08/65-10/12/77	12	12	
EVER0350	No	01046	IRON, DISSOLVED (UG/L AS FE)	04/16/73-12/17/75	2	6	
EVER0351	No	01046	IRON, DISSOLVED (UG/L AS FE)	08/15/79-08/15/79	0	1	
EVER0352	No	01046	IRON, DISSOLVED (UG/L AS FE)	08/15/79-08/15/79	0	1	
EVER0354	No	01046	IRON, DISSOLVED (UG/L AS FE)	08/15/79-08/15/79	0	1	
EVER0358	No	01046	IRON, DISSOLVED (UG/L AS FE)	08/15/79-09/01/81	2	2	
EVER0359	No	01046	IRON, DISSOLVED (UG/L AS FE)	08/15/79-09/01/81	2	3	
EVER0362	No	01046	IRON, DISSOLVED (UG/L AS FE)	06/16/71-06/16/71	0	1	
EVER0363	No	01046	IRON, DISSOLVED (UG/L AS FE)	05/15/67-05/13/68	0	2	
EVER0369	No	01046	IRON, DISSOLVED (UG/L AS FE)	10/30/73-02/18/76	2	4	
EVER0372	No	01046	IRON, DISSOLVED (UG/L AS FE)	02/28/80-02/28/80	0	1	
EVER0374	Yes	01046	IRON, DISSOLVED (UG/L AS FE)	08/16/49-08/16/49	0	1	
EVER0383	No	01046	IRON, DISSOLVED (UG/L AS FE)	03/30/70-06/14/71	1	3	
EVER0036	Yes	01049	LEAD, DISSOLVED (UG/L AS PB)	03/08/68-03/08/68	0	1	
EVER0078	Yes	01049	LEAD, DISSOLVED (UG/L AS PB)	03/08/68-05/23/75	7	7	
EVER0102	Yes	01049	LEAD, DISSOLVED (UG/L AS PB)	04/25/66-04/25/66	0	1	
EVER0141	Yes	01049	LEAD, DISSOLVED (UG/L AS PB)	01/06/66-05/22/75	9	11	
EVER0155	Yes	01049	LEAD, DISSOLVED (UG/L AS PB)	03/01/67-03/26/69	2	11	
EVER0156	Yes	01049	LEAD, DISSOLVED (UG/L AS PB)	07/03/67-03/27/69	1	8	
EVER0157	Yes	01049	LEAD, DISSOLVED (UG/L AS PB)	01/06/66-06/17/71	5	7	
EVER0160	No	01049	LEAD, DISSOLVED (UG/L AS PB)	02/16/69-04/21/69	0	2	
EVER0165	Yes	01049	LEAD, DISSOLVED (UG/L AS PB)	10/04/68-05/26/76	7	6	
EVER0176	No	01049	LEAD, DISSOLVED (UG/L AS PB)	10/26/73-01/12/78	4	7	
EVER0178	Yes	01049	LEAD, DISSOLVED (UG/L AS PB)	09/19/67-03/26/69	1	9	
EVER0183	Yes	01049	LEAD, DISSOLVED (UG/L AS PB)	09/19/67-07/02/68	0	5	
EVER0186	Yes	01049	LEAD, DISSOLVED (UG/L AS PB)	09/19/67-03/26/69	1	12	
EVER0189	Yes	01049	LEAD, DISSOLVED (UG/L AS PB)	09/19/67-03/27/69	1	10	
EVER0192	Yes	01049	LEAD, DISSOLVED (UG/L AS PB)	06/16/66-10/05/77	11	31	
EVER0205	Yes	01049	LEAD, DISSOLVED (UG/L AS PB)	09/01/76-01/12/78	1	4	
EVER0206	Yes	01049	LEAD, DISSOLVED (UG/L AS PB)	09/03/76-09/03/76	0	1	
EVER0237	Yes	01049	LEAD, DISSOLVED (UG/L AS PB)	03/08/68-05/22/75	7	15	
EVER0241	Yes	01049	LEAD, DISSOLVED (UG/L AS PB)	03/01/67-03/01/67	0	1	
EVER0245	Yes	01049	LEAD, DISSOLVED (UG/L AS PB)	03/01/67-07/09/69	2	3	
EVER0248	Yes	01049	LEAD, DISSOLVED (UG/L AS PB)	08/14/70-05/15/73	2	5	
EVER0254	No	01049	LEAD, DISSOLVED (UG/L AS PB)	09/01/76-09/01/76	0	1	
EVER0259	Yes	01049	LEAD, DISSOLVED (UG/L AS PB)	08/31/67-10/05/77	10	24	
EVER0260	Yes	01049	LEAD, DISSOLVED (UG/L AS PB)	08/31/67-01/14/75	7	12	
EVER0272	Yes	01049	LEAD, DISSOLVED (UG/L AS PB)	12/22/65-03/13/68	2	9	
EVER0273	Yes	01049	LEAD, DISSOLVED (UG/L AS PB)	03/05/65-11/15/72	7	20	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0280	No	01049	LEAD, DISSOLVED (UG/L AS PB)	12/29/76-01/12/78	1	3	
EVER0284	Yes	01049	LEAD, DISSOLVED (UG/L AS PB)	09/23/70-02/10/71	0	2	
EVER0299	No	01049	LEAD, DISSOLVED (UG/L AS PB)	12/29/76-01/12/78	1	5	
EVER0308	No	01049	LEAD, DISSOLVED (UG/L AS PB)	12/29/76-01/12/78	1	3	
EVER0335	No	01049	LEAD, DISSOLVED (UG/L AS PB)	12/29/76-01/12/78	1	3	
EVER0339	No	01049	LEAD, DISSOLVED (UG/L AS PB)	10/17/72-04/30/75	2	5	
EVER0341	No	01049	LEAD, DISSOLVED (UG/L AS PB)	07/17/70-07/17/70	0	1	
EVER0342	No	01049	LEAD, DISSOLVED (UG/L AS PB)	08/28/69-05/13/70	0	2	
EVER0346	No	01049	LEAD, DISSOLVED (UG/L AS PB)	06/27/69-01/12/78	8	11	
EVER0349	No	01049	LEAD, DISSOLVED (UG/L AS PB)	05/27/69-10/12/77	8	9	
EVER0350	No	01049	LEAD, DISSOLVED (UG/L AS PB)	04/16/73-12/17/75	2	6	
EVER0351	No	01049	LEAD, DISSOLVED (UG/L AS PB)	10/24/78-08/13/80	1	5	
EVER0352	No	01049	LEAD, DISSOLVED (UG/L AS PB)	10/24/78-06/29/83	4	6	
EVER0354	No	01049	LEAD, DISSOLVED (UG/L AS PB)	10/24/78-06/29/83	4	6	
EVER0358	No	01049	LEAD, DISSOLVED (UG/L AS PB)	10/24/78-06/29/83	4	7	
EVER0359	No	01049	LEAD, DISSOLVED (UG/L AS PB)	10/24/78-09/01/81	2	7	
EVER0362	No	01049	LEAD, DISSOLVED (UG/L AS PB)	06/16/71-06/16/71	0	1	
EVER0369	No	01049	LEAD, DISSOLVED (UG/L AS PB)	10/30/73-12/17/75	2	3	
EVER0372	No	01049	LEAD, DISSOLVED (UG/L AS PB)	08/03/78-10/24/78	0	2	
EVER0383	No	01049	LEAD, DISSOLVED (UG/L AS PB)	03/30/70-06/14/71	1	3	
EVER0078	Yes	01050	LEAD, SUSPENDED (UG/L AS PB)	05/16/74-05/23/75	1	3	
EVER0141	Yes	01050	LEAD, SUSPENDED (UG/L AS PB)	12/19/73-05/22/75	1	4	
EVER0155	Yes	01050	LEAD, SUSPENDED (UG/L AS PB)	03/01/67-07/03/67	0	2	
EVER0165	Yes	01050	LEAD, SUSPENDED (UG/L AS PB)	09/19/67-05/26/76	8	5	
EVER0176	No	01050	LEAD, SUSPENDED (UG/L AS PB)	10/26/73-04/30/75	1	4	
EVER0183	Yes	01050	LEAD, SUSPENDED (UG/L AS PB)	09/19/67-09/19/67	0	1	
EVER0192	Yes	01050	LEAD, SUSPENDED (UG/L AS PB)	05/15/74-10/05/77	3	7	
EVER0205	Yes	01050	LEAD, SUSPENDED (UG/L AS PB)	09/01/76-09/01/76	0	1	
EVER0206	Yes	01050	LEAD, SUSPENDED (UG/L AS PB)	09/03/76-09/03/76	0	1	
EVER0237	Yes	01050	LEAD, SUSPENDED (UG/L AS PB)	12/19/73-05/22/75	1	4	
EVER0254	No	01050	LEAD, SUSPENDED (UG/L AS PB)	09/01/76-09/01/76	0	1	
EVER0259	Yes	01050	LEAD, SUSPENDED (UG/L AS PB)	11/19/73-10/05/77	3	8	
EVER0260	Yes	01050	LEAD, SUSPENDED (UG/L AS PB)	05/15/74-01/14/75	0	2	
EVER0339	No	01050	LEAD, SUSPENDED (UG/L AS PB)	10/30/73-04/30/75	1	3	
EVER0346	No	01050	LEAD, SUSPENDED (UG/L AS PB)	10/30/73-04/30/75	1	3	
EVER0349	No	01050	LEAD, SUSPENDED (UG/L AS PB)	05/23/74-10/12/77	3	4	
EVER0350	No	01050	LEAD, SUSPENDED (UG/L AS PB)	10/30/73-04/30/75	1	4	
EVER0369	No	01050	LEAD, SUSPENDED (UG/L AS PB)	10/30/73-04/15/74	0	2	
EVER0078	Yes	01051	LEAD, TOTAL (UG/L AS PB)	05/18/73-05/23/75	2	4	
EVER0116	Yes	01051	LEAD, TOTAL (UG/L AS PB)	10/27/86-10/03/94	7	62	
EVER0131	Yes	01051	LEAD, TOTAL (UG/L AS PB)	04/29/86-10/03/94	8	68	
EVER0134	No	01051	LEAD, TOTAL (UG/L AS PB)	08/17/88-09/02/88	0	2	
EVER0140	No	01051	LEAD, TOTAL (UG/L AS PB)	09/14/89-09/16/92	3	17	
EVER0141	Yes	01051	LEAD, TOTAL (UG/L AS PB)	05/01/72-05/22/75	3	5	
EVER0161	Yes	01051	LEAD, TOTAL (UG/L AS PB)	07/27/78-06/05/79	0	4	
EVER0165	Yes	01051	LEAD, TOTAL (UG/L AS PB)	12/21/72-05/26/76	3	5	
EVER0167	Yes	01051	LEAD, TOTAL (UG/L AS PB)	04/29/86-10/03/94	8	84	
EVER0170	No	01051	LEAD, TOTAL (UG/L AS PB)	07/24/84-11/09/93	9	19	
EVER0176	No	01051	LEAD, TOTAL (UG/L AS PB)	08/16/72-04/30/75	2	7	
EVER0180	No	01051	LEAD, TOTAL (UG/L AS PB)	02/21/84-11/08/94	10	128	
EVER0181	No	01051	LEAD, TOTAL (UG/L AS PB)	01/11/93-12/14/93	0	12	
EVER0184	Yes	01051	LEAD, TOTAL (UG/L AS PB)	09/15/78-09/15/78	0	1	
EVER0192	Yes	01051	LEAD, TOTAL (UG/L AS PB)	04/24/72-10/05/77	5	8	
EVER0194	Yes	01051	LEAD, TOTAL (UG/L AS PB)	04/29/86-10/03/94	8	75	
EVER0203	No	01051	LEAD, TOTAL (UG/L AS PB)	03/08/93-12/07/93	0	4	
EVER0205	Yes	01051	LEAD, TOTAL (UG/L AS PB)	09/01/76-09/01/76	0	1	
EVER0206	Yes	01051	LEAD, TOTAL (UG/L AS PB)	09/03/76-09/03/76	0	1	
EVER0207	No	01051	LEAD, TOTAL (UG/L AS PB)	07/24/84-08/10/94	10	22	
EVER0216	Yes	01051	LEAD, TOTAL (UG/L AS PB)	05/16/79-12/26/79	0	3	
EVER0220	No	01051	LEAD, TOTAL (UG/L AS PB)	09/15/78-09/15/78	0	1	
EVER0221	No	01051	LEAD, TOTAL (UG/L AS PB)	07/10/91-09/16/92	1	8	
EVER0231	Yes	01051	LEAD, TOTAL (UG/L AS PB)	04/29/86-10/03/94	8	85	
EVER0236	Yes	01051	LEAD, TOTAL (UG/L AS PB)	10/10/78-12/28/79	1	4	
EVER0237	Yes	01051	LEAD, TOTAL (UG/L AS PB)	05/01/72-05/22/75	3	5	
EVER0248	Yes	01051	LEAD, TOTAL (UG/L AS PB)	05/09/72-08/15/74	2	6	
EVER0254	No	01051	LEAD, TOTAL (UG/L AS PB)	09/01/76-09/01/76	0	1	
EVER0255	Yes	01051	LEAD, TOTAL (UG/L AS PB)	04/25/78-10/15/79	1	3	
EVER0258	No	01051	LEAD, TOTAL (UG/L AS PB)	07/06/78-09/15/78	0	2	
EVER0259	Yes	01051	LEAD, TOTAL (UG/L AS PB)	05/01/72-10/05/77	5	11	
EVER0260	Yes	01051	LEAD, TOTAL (UG/L AS PB)	05/17/73-01/14/75	1	4	
EVER0261	Yes	01051	LEAD, TOTAL (UG/L AS PB)	06/09/86-10/03/94	8	85	
EVER0262	Yes	01051	LEAD, TOTAL (UG/L AS PB)	06/09/86-10/03/94	8	65	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0267	Yes	01051	LEAD, TOTAL (UG/L AS PB)	04/29/86-10/03/94	8	86	
EVER0268	Yes	01051	LEAD, TOTAL (UG/L AS PB)	07/06/78-09/15/78	0	2	
EVER0269	Yes	01051	LEAD, TOTAL (UG/L AS PB)	08/18/78-04/30/79	0	5	
EVER0271	Yes	01051	LEAD, TOTAL (UG/L AS PB)	04/25/78-10/16/79	1	3	
EVER0273	Yes	01051	LEAD, TOTAL (UG/L AS PB)	05/09/72-05/10/74	2	5	
EVER0281	No	01051	LEAD, TOTAL (UG/L AS PB)	07/10/91-09/16/92	1	8	
EVER0288	Yes	01051	LEAD, TOTAL (UG/L AS PB)	04/26/78-10/16/79	1	3	
EVER0289	Yes	01051	LEAD, TOTAL (UG/L AS PB)	10/10/78-12/28/79	1	4	
EVER0291	Yes	01051	LEAD, TOTAL (UG/L AS PB)	06/09/86-10/03/94	8	81	
EVER0297	Yes	01051	LEAD, TOTAL (UG/L AS PB)	10/11/78-12/28/79	1	4	
EVER0306	No	01051	LEAD, TOTAL (UG/L AS PB)	01/04/93-12/06/93	0	3	
EVER0311	No	01051	LEAD, TOTAL (UG/L AS PB)	01/04/93-12/06/93	0	4	
EVER0313	No	01051	LEAD, TOTAL (UG/L AS PB)	01/04/93-12/06/93	0	4	
EVER0314	No	01051	LEAD, TOTAL (UG/L AS PB)	07/09/91-09/15/92	1	8	
EVER0339	No	01051	LEAD, TOTAL (UG/L AS PB)	08/16/72-10/16/79	7	10	
EVER0344	No	01051	LEAD, TOTAL (UG/L AS PB)	11/13/91-11/13/91	0	1	
EVER0346	No	01051	LEAD, TOTAL (UG/L AS PB)	10/16/72-07/16/75	2	7	
EVER0348	No	01051	LEAD, TOTAL (UG/L AS PB)	12/04/73-02/15/83	9	30	
EVER0349	No	01051	LEAD, TOTAL (UG/L AS PB)	06/09/73-10/12/77	4	5	
EVER0350	No	01051	LEAD, TOTAL (UG/L AS PB)	04/16/73-04/30/75	2	7	
EVER0351	No	01051	LEAD, TOTAL (UG/L AS PB)	05/14/84-10/04/94	10	119	
EVER0352	No	01051	LEAD, TOTAL (UG/L AS PB)	01/09/84-10/03/94	10	18	
EVER0354	No	01051	LEAD, TOTAL (UG/L AS PB)	01/09/84-10/04/94	10	106	
EVER0356	No	01051	LEAD, TOTAL (UG/L AS PB)	02/08/93-12/21/93	0	5	
EVER0358	No	01051	LEAD, TOTAL (UG/L AS PB)	01/09/84-10/03/94	10	20	
EVER0359	No	01051	LEAD, TOTAL (UG/L AS PB)	02/21/84-10/04/94	10	120	
EVER0360	No	01051	LEAD, TOTAL (UG/L AS PB)	01/12/93-12/14/93	0	11	
EVER0365	No	01051	LEAD, TOTAL (UG/L AS PB)	07/12/78-04/27/79	0	4	
EVER0369	No	01051	LEAD, TOTAL (UG/L AS PB)	01/16/73-04/15/74	1	4	
EVER0371	No	01051	LEAD, TOTAL (UG/L AS PB)	07/24/84-10/03/94	10	120	
EVER0165	Yes	01052	LEAD IN BOTTOM DEPOSITS (MG/KG AS PB DRY WGT)	05/23/79-06/20/79	0	2	
EVER0176	No	01052	LEAD IN BOTTOM DEPOSITS (MG/KG AS PB DRY WGT)	04/21/73-10/30/74	1	4	
EVER0181	No	01052	LEAD IN BOTTOM DEPOSITS (MG/KG AS PB DRY WGT)	04/27/93-11/16/93	0	2	
EVER0184	Yes	01052	LEAD IN BOTTOM DEPOSITS (MG/KG AS PB DRY WGT)	09/29/78-09/29/78	0	1	
EVER0216	Yes	01052	LEAD IN BOTTOM DEPOSITS (MG/KG AS PB DRY WGT)	05/24/78-05/16/79	0	2	
EVER0220	No	01052	LEAD IN BOTTOM DEPOSITS (MG/KG AS PB DRY WGT)	09/29/78-09/29/78	0	1	
EVER0236	Yes	01052	LEAD IN BOTTOM DEPOSITS (MG/KG AS PB DRY WGT)	05/24/78-05/16/79	0	2	
EVER0248	Yes	01052	LEAD IN BOTTOM DEPOSITS (MG/KG AS PB DRY WGT)	08/21/73-08/21/73	0	1	
EVER0255	Yes	01052	LEAD IN BOTTOM DEPOSITS (MG/KG AS PB DRY WGT)	05/18/78-05/18/78	0	1	
EVER0258	No	01052	LEAD IN BOTTOM DEPOSITS (MG/KG AS PB DRY WGT)	09/29/78-09/29/78	0	1	
EVER0268	Yes	01052	LEAD IN BOTTOM DEPOSITS (MG/KG AS PB DRY WGT)	09/29/78-09/29/78	0	1	
EVER0271	Yes	01052	LEAD IN BOTTOM DEPOSITS (MG/KG AS PB DRY WGT)	05/24/78-06/14/79	1	4	
EVER0273	Yes	01052	LEAD IN BOTTOM DEPOSITS (MG/KG AS PB DRY WGT)	08/21/73-05/10/74	0	4	
EVER0289	Yes	01052	LEAD IN BOTTOM DEPOSITS (MG/KG AS PB DRY WGT)	05/24/78-05/16/79	0	2	
EVER0297	Yes	01052	LEAD IN BOTTOM DEPOSITS (MG/KG AS PB DRY WGT)	05/24/78-05/16/79	0	2	
EVER0307	Yes	01052	LEAD IN BOTTOM DEPOSITS (MG/KG AS PB DRY WGT)	09/29/78-09/29/78	0	1	
EVER0339	No	01052	LEAD IN BOTTOM DEPOSITS (MG/KG AS PB DRY WGT)	04/21/73-05/31/79	6	7	
EVER0346	No	01052	LEAD IN BOTTOM DEPOSITS (MG/KG AS PB DRY WGT)	04/21/73-04/30/75	2	4	
EVER0348	No	01052	LEAD IN BOTTOM DEPOSITS (MG/KG AS PB DRY WGT)	02/26/74-02/11/81	6	4	
EVER0350	No	01052	LEAD IN BOTTOM DEPOSITS (MG/KG AS PB DRY WGT)	04/21/73-04/30/75	2	5	
EVER0360	No	01052	LEAD IN BOTTOM DEPOSITS (MG/KG AS PB DRY WGT)	04/27/93-11/22/93	0	2	
EVER0369	No	01052	LEAD IN BOTTOM DEPOSITS (MG/KG AS PB DRY WGT)	04/21/73-05/04/77	4	5	
EVER0165	Yes	01053	MANGANESE IN BOTTOM DEPOSITS (MG/KG AS MN DRY WGT)	05/23/79-06/20/79	0	2	
EVER0176	No	01053	MANGANESE IN BOTTOM DEPOSITS (MG/KG AS MN DRY WGT)	04/21/73-10/30/74	1	4	
EVER0184	Yes	01053	MANGANESE IN BOTTOM DEPOSITS (MG/KG AS MN DRY WGT)	09/29/78-09/29/78	0	1	
EVER0216	Yes	01053	MANGANESE IN BOTTOM DEPOSITS (MG/KG AS MN DRY WGT)	05/24/78-05/16/79	0	2	
EVER0220	No	01053	MANGANESE IN BOTTOM DEPOSITS (MG/KG AS MN DRY WGT)	09/29/78-09/29/78	0	1	
EVER0236	Yes	01053	MANGANESE IN BOTTOM DEPOSITS (MG/KG AS MN DRY WGT)	05/24/78-05/16/79	0	2	
EVER0248	Yes	01053	MANGANESE IN BOTTOM DEPOSITS (MG/KG AS MN DRY WGT)	08/21/73-08/21/73	0	1	
EVER0255	Yes	01053	MANGANESE IN BOTTOM DEPOSITS (MG/KG AS MN DRY WGT)	05/18/78-05/18/78	0	1	
EVER0258	No	01053	MANGANESE IN BOTTOM DEPOSITS (MG/KG AS MN DRY WGT)	09/29/78-09/29/78	0	1	
EVER0268	Yes	01053	MANGANESE IN BOTTOM DEPOSITS (MG/KG AS MN DRY WGT)	09/29/78-09/29/78	0	1	
EVER0271	Yes	01053	MANGANESE IN BOTTOM DEPOSITS (MG/KG AS MN DRY WGT)	05/24/78-06/14/79	1	4	
EVER0273	Yes	01053	MANGANESE IN BOTTOM DEPOSITS (MG/KG AS MN DRY WGT)	08/21/73-05/10/74	0	4	
EVER0289	Yes	01053	MANGANESE IN BOTTOM DEPOSITS (MG/KG AS MN DRY WGT)	05/24/78-05/16/79	0	2	
EVER0297	Yes	01053	MANGANESE IN BOTTOM DEPOSITS (MG/KG AS MN DRY WGT)	05/24/78-05/16/79	0	2	
EVER0307	Yes	01053	MANGANESE IN BOTTOM DEPOSITS (MG/KG AS MN DRY WGT)	09/29/78-09/29/78	0	1	
EVER0339	No	01053	MANGANESE IN BOTTOM DEPOSITS (MG/KG AS MN DRY WGT)	04/21/73-05/31/79	6	7	
EVER0346	No	01053	MANGANESE IN BOTTOM DEPOSITS (MG/KG AS MN DRY WGT)	04/21/73-04/30/75	2	4	
EVER0350	No	01053	MANGANESE IN BOTTOM DEPOSITS (MG/KG AS MN DRY WGT)	04/21/73-04/30/75	2	5	
EVER0369	No	01053	MANGANESE IN BOTTOM DEPOSITS (MG/KG AS MN DRY WGT)	04/21/73-05/04/77	4	5	
EVER0078	Yes	01054	MANGANESE, SUSPENDED (UG/L AS MN)	05/16/74-05/23/75	1	3	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0141	Yes	01054	MANGANESE, SUSPENDED (UG/L AS MN)	12/19/73-05/22/75	1	4	
EVER0165	Yes	01054	MANGANESE, SUSPENDED (UG/L AS MN)	12/20/73-05/26/76	2	4	
EVER0176	No	01054	MANGANESE, SUSPENDED (UG/L AS MN)	10/26/73-04/30/75	1	4	
EVER0192	Yes	01054	MANGANESE, SUSPENDED (UG/L AS MN)	11/19/73-10/05/77	3	8	
EVER0205	Yes	01054	MANGANESE, SUSPENDED (UG/L AS MN)	09/01/76-09/01/76	0	1	
EVER0206	Yes	01054	MANGANESE, SUSPENDED (UG/L AS MN)	09/03/76-09/03/76	0	1	
EVER0237	Yes	01054	MANGANESE, SUSPENDED (UG/L AS MN)	12/19/73-05/22/75	1	4	
EVER0254	No	01054	MANGANESE, SUSPENDED (UG/L AS MN)	09/01/76-09/01/76	0	1	
EVER0259	Yes	01054	MANGANESE, SUSPENDED (UG/L AS MN)	11/19/73-10/05/77	3	8	
EVER0260	Yes	01054	MANGANESE, SUSPENDED (UG/L AS MN)	12/19/73-01/14/75	1	3	
EVER0339	No	01054	MANGANESE, SUSPENDED (UG/L AS MN)	04/15/74-04/30/75	1	2	
EVER0346	No	01054	MANGANESE, SUSPENDED (UG/L AS MN)	10/30/73-04/30/75	1	3	
EVER0349	No	01054	MANGANESE, SUSPENDED (UG/L AS MN)	05/23/74-10/12/77	3	4	
EVER0350	No	01054	MANGANESE, SUSPENDED (UG/L AS MN)	10/30/73-04/30/75	1	4	
EVER0369	No	01054	MANGANESE, SUSPENDED (UG/L AS MN)	10/30/73-04/15/74	0	2	
EVER0078	Yes	01055	MANGANESE, TOTAL (UG/L AS MN)	02/19/69-05/23/75	6	5	
EVER0131	Yes	01055	MANGANESE, TOTAL (UG/L AS MN)	04/29/86-07/25/86	0	4	
EVER0134	No	01055	MANGANESE, TOTAL (UG/L AS MN)	08/17/88-09/02/88	0	2	
EVER0141	Yes	01055	MANGANESE, TOTAL (UG/L AS MN)	01/06/66-05/22/75	9	8	
EVER0155	Yes	01055	MANGANESE, TOTAL (UG/L AS MN)	11/08/67-03/26/69	1	6	
EVER0156	Yes	01055	MANGANESE, TOTAL (UG/L AS MN)	11/08/67-03/27/69	1	5	
EVER0157	Yes	01055	MANGANESE, TOTAL (UG/L AS MN)	01/06/66-01/25/68	2	3	
EVER0160	No	01055	MANGANESE, TOTAL (UG/L AS MN)	02/16/69-07/14/69	0	2	
EVER0161	Yes	01055	MANGANESE, TOTAL (UG/L AS MN)	09/15/78-06/05/79	0	3	
EVER0165	Yes	01055	MANGANESE, TOTAL (UG/L AS MN)	12/21/72-05/26/76	3	5	
EVER0167	Yes	01055	MANGANESE, TOTAL (UG/L AS MN)	04/29/86-07/25/86	0	4	
EVER0176	No	01055	MANGANESE, TOTAL (UG/L AS MN)	08/16/72-04/30/75	2	7	
EVER0178	Yes	01055	MANGANESE, TOTAL (UG/L AS MN)	11/08/67-03/26/69	1	5	
EVER0183	Yes	01055	MANGANESE, TOTAL (UG/L AS MN)	11/08/67-04/10/68	0	3	
EVER0184	Yes	01055	MANGANESE, TOTAL (UG/L AS MN)	09/15/78-09/15/78	0	1	
EVER0186	Yes	01055	MANGANESE, TOTAL (UG/L AS MN)	11/08/67-03/26/69	1	8	
EVER0189	Yes	01055	MANGANESE, TOTAL (UG/L AS MN)	11/08/67-03/27/69	1	6	
EVER0192	Yes	01055	MANGANESE, TOTAL (UG/L AS MN)	11/08/67-10/05/77	9	19	
EVER0194	Yes	01055	MANGANESE, TOTAL (UG/L AS MN)	04/29/86-07/25/86	0	4	
EVER0205	Yes	01055	MANGANESE, TOTAL (UG/L AS MN)	09/01/76-09/01/76	0	1	
EVER0206	Yes	01055	MANGANESE, TOTAL (UG/L AS MN)	09/03/76-09/03/76	0	1	
EVER0216	Yes	01055	MANGANESE, TOTAL (UG/L AS MN)	10/10/78-12/26/79	1	4	
EVER0220	No	01055	MANGANESE, TOTAL (UG/L AS MN)	09/15/78-09/15/78	0	1	
EVER0231	Yes	01055	MANGANESE, TOTAL (UG/L AS MN)	04/29/86-07/25/86	0	4	
EVER0236	Yes	01055	MANGANESE, TOTAL (UG/L AS MN)	10/10/78-12/28/79	1	5	
EVER0237	Yes	01055	MANGANESE, TOTAL (UG/L AS MN)	11/21/68-05/22/75	6	7	
EVER0245	Yes	01055	MANGANESE, TOTAL (UG/L AS MN)	04/14/69-07/09/69	0	2	
EVER0248	Yes	01055	MANGANESE, TOTAL (UG/L AS MN)	05/09/72-08/15/74	2	7	
EVER0254	No	01055	MANGANESE, TOTAL (UG/L AS MN)	09/01/76-09/01/76	0	1	
EVER0255	Yes	01055	MANGANESE, TOTAL (UG/L AS MN)	04/25/78-10/15/79	1	3	
EVER0258	No	01055	MANGANESE, TOTAL (UG/L AS MN)	09/15/78-09/15/78	0	1	
EVER0259	Yes	01055	MANGANESE, TOTAL (UG/L AS MN)	10/11/67-10/05/77	9	18	
EVER0260	Yes	01055	MANGANESE, TOTAL (UG/L AS MN)	11/10/67-01/14/75	7	9	
EVER0261	Yes	01055	MANGANESE, TOTAL (UG/L AS MN)	06/09/86-07/25/86	0	2	
EVER0262	Yes	01055	MANGANESE, TOTAL (UG/L AS MN)	06/09/86-07/25/86	0	2	
EVER0267	Yes	01055	MANGANESE, TOTAL (UG/L AS MN)	04/29/86-07/25/86	0	4	
EVER0268	Yes	01055	MANGANESE, TOTAL (UG/L AS MN)	09/15/78-09/15/78	0	1	
EVER0269	Yes	01055	MANGANESE, TOTAL (UG/L AS MN)	08/18/78-04/30/79	0	5	
EVER0271	Yes	01055	MANGANESE, TOTAL (UG/L AS MN)	04/25/78-10/16/79	1	3	
EVER0272	Yes	01055	MANGANESE, TOTAL (UG/L AS MN)	12/22/65-03/13/68	2	5	
EVER0273	Yes	01055	MANGANESE, TOTAL (UG/L AS MN)	12/22/65-05/10/74	8	12	
EVER0288	Yes	01055	MANGANESE, TOTAL (UG/L AS MN)	04/26/78-10/16/79	1	3	
EVER0289	Yes	01055	MANGANESE, TOTAL (UG/L AS MN)	10/10/78-12/28/79	1	4	
EVER0291	Yes	01055	MANGANESE, TOTAL (UG/L AS MN)	06/09/86-07/25/86	0	2	
EVER0297	Yes	01055	MANGANESE, TOTAL (UG/L AS MN)	10/11/78-12/28/79	1	5	
EVER0339	No	01055	MANGANESE, TOTAL (UG/L AS MN)	08/16/72-10/16/79	7	11	
EVER0342	No	01055	MANGANESE, TOTAL (UG/L AS MN)	08/28/69-08/28/69	0	1	
EVER0346	No	01055	MANGANESE, TOTAL (UG/L AS MN)	07/28/69-04/30/75	5	7	
EVER0349	No	01055	MANGANESE, TOTAL (UG/L AS MN)	05/27/69-10/12/77	8	6	
EVER0350	No	01055	MANGANESE, TOTAL (UG/L AS MN)	04/16/73-04/30/75	2	7	
EVER0352	No	01055	MANGANESE, TOTAL (UG/L AS MN)	06/29/83-01/09/84	0	2	
EVER0354	No	01055	MANGANESE, TOTAL (UG/L AS MN)	06/29/83-01/09/84	0	2	
EVER0358	No	01055	MANGANESE, TOTAL (UG/L AS MN)	06/29/83-01/09/84	0	2	
EVER0359	No	01055	MANGANESE, TOTAL (UG/L AS MN)	05/14/84-08/21/84	0	2	
EVER0365	No	01055	MANGANESE, TOTAL (UG/L AS MN)	09/13/78-04/27/79	0	3	
EVER0368	No	01055	MANGANESE, TOTAL (UG/L AS MN)	04/22/69-04/22/69	0	1	
EVER0369	No	01055	MANGANESE, TOTAL (UG/L AS MN)	01/16/73-04/15/74	1	4	

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Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0371	No	01055	MANGANESE, TOTAL (UG/L AS MN)	07/12/88-07/12/88	0	1	
EVER0036	Yes	01056	MANGANESE, DISSOLVED (UG/L AS MN)	03/08/68-03/08/68	0	1	
EVER0078	Yes	01056	MANGANESE, DISSOLVED (UG/L AS MN)	03/08/68-05/23/75	7	6	
EVER0141	Yes	01056	MANGANESE, DISSOLVED (UG/L AS MN)	08/30/67-05/22/75	7	8	
EVER0155	Yes	01056	MANGANESE, DISSOLVED (UG/L AS MN)	03/01/67-10/01/68	1	5	
EVER0156	Yes	01056	MANGANESE, DISSOLVED (UG/L AS MN)	07/03/67-10/01/68	1	4	
EVER0157	Yes	01056	MANGANESE, DISSOLVED (UG/L AS MN)	05/25/66-06/17/71	5	5	
EVER0165	Yes	01056	MANGANESE, DISSOLVED (UG/L AS MN)	05/13/66-05/26/76	10	9	
EVER0176	No	01056	MANGANESE, DISSOLVED (UG/L AS MN)	10/26/73-01/12/78	4	7	
EVER0178	Yes	01056	MANGANESE, DISSOLVED (UG/L AS MN)	09/19/67-10/31/68	1	3	
EVER0183	Yes	01056	MANGANESE, DISSOLVED (UG/L AS MN)	09/19/67-07/02/68	0	2	
EVER0186	Yes	01056	MANGANESE, DISSOLVED (UG/L AS MN)	09/19/67-10/31/68	1	3	
EVER0189	Yes	01056	MANGANESE, DISSOLVED (UG/L AS MN)	09/19/67-11/01/68	1	3	
EVER0192	Yes	01056	MANGANESE, DISSOLVED (UG/L AS MN)	03/01/67-10/05/77	10	19	
EVER0205	Yes	01056	MANGANESE, DISSOLVED (UG/L AS MN)	09/01/76-01/12/78	1	4	
EVER0206	Yes	01056	MANGANESE, DISSOLVED (UG/L AS MN)	09/03/76-09/03/76	0	1	
EVER0237	Yes	01056	MANGANESE, DISSOLVED (UG/L AS MN)	03/08/68-05/22/75	7	12	
EVER0241	Yes	01056	MANGANESE, DISSOLVED (UG/L AS MN)	03/01/67-03/01/67	0	1	
EVER0248	Yes	01056	MANGANESE, DISSOLVED (UG/L AS MN)	08/14/70-05/15/73	2	6	
EVER0254	No	01056	MANGANESE, DISSOLVED (UG/L AS MN)	09/01/76-09/01/76	0	1	
EVER0259	Yes	01056	MANGANESE, DISSOLVED (UG/L AS MN)	12/24/59-10/05/77	17	17	
EVER0260	Yes	01056	MANGANESE, DISSOLVED (UG/L AS MN)	08/31/67-01/14/75	7	9	
EVER0272	Yes	01056	MANGANESE, DISSOLVED (UG/L AS MN)	04/28/66-09/12/67	1	4	
EVER0273	Yes	01056	MANGANESE, DISSOLVED (UG/L AS MN)	03/05/65-11/15/72	7	15	
EVER0280	No	01056	MANGANESE, DISSOLVED (UG/L AS MN)	12/29/76-01/12/78	1	3	
EVER0284	Yes	01056	MANGANESE, DISSOLVED (UG/L AS MN)	09/23/70-02/10/71	0	2	
EVER0299	No	01056	MANGANESE, DISSOLVED (UG/L AS MN)	12/29/76-07/26/77	0	4	
EVER0308	No	01056	MANGANESE, DISSOLVED (UG/L AS MN)	12/29/76-01/12/78	1	3	
EVER0335	No	01056	MANGANESE, DISSOLVED (UG/L AS MN)	12/29/76-01/12/78	1	3	
EVER0339	No	01056	MANGANESE, DISSOLVED (UG/L AS MN)	10/17/72-04/30/75	2	5	
EVER0341	No	01056	MANGANESE, DISSOLVED (UG/L AS MN)	07/17/70-07/17/70	0	1	
EVER0342	No	01056	MANGANESE, DISSOLVED (UG/L AS MN)	05/13/70-05/13/70	0	1	
EVER0346	No	01056	MANGANESE, DISSOLVED (UG/L AS MN)	06/27/69-01/12/78	8	10	
EVER0349	No	01056	MANGANESE, DISSOLVED (UG/L AS MN)	05/15/67-10/12/77	10	9	
EVER0350	No	01056	MANGANESE, DISSOLVED (UG/L AS MN)	04/16/73-12/17/75	2	6	
EVER0351	No	01056	MANGANESE, DISSOLVED (UG/L AS MN)	10/24/78-08/13/80	1	5	
EVER0352	No	01056	MANGANESE, DISSOLVED (UG/L AS MN)	10/24/78-08/13/80	1	5	
EVER0354	No	01056	MANGANESE, DISSOLVED (UG/L AS MN)	10/24/78-08/13/80	1	5	
EVER0358	No	01056	MANGANESE, DISSOLVED (UG/L AS MN)	10/24/78-09/01/81	2	6	
EVER0359	No	01056	MANGANESE, DISSOLVED (UG/L AS MN)	10/24/78-09/01/81	2	7	
EVER0362	No	01056	MANGANESE, DISSOLVED (UG/L AS MN)	06/16/71-06/16/71	0	1	
EVER0363	No	01056	MANGANESE, DISSOLVED (UG/L AS MN)	05/15/67-05/15/67	0	1	
EVER0369	No	01056	MANGANESE, DISSOLVED (UG/L AS MN)	10/30/73-12/17/75	2	3	
EVER0372	No	01056	MANGANESE, DISSOLVED (UG/L AS MN)	08/03/78-10/24/78	0	2	
EVER0383	No	01056	MANGANESE, DISSOLVED (UG/L AS MN)	03/30/70-06/14/71	1	3	
EVER0248	Yes	01062	MOLYBDENUM, TOTAL (UG/L AS MO)	08/15/74-08/15/74	0	1	
EVER0102	Yes	01065	NICKEL, DISSOLVED (UG/L AS NI)	04/25/66-04/25/66	0	1	
EVER0155	Yes	01065	NICKEL, DISSOLVED (UG/L AS NI)	03/01/67-03/01/67	0	1	
EVER0192	Yes	01065	NICKEL, DISSOLVED (UG/L AS NI)	06/16/66-03/01/67	0	2	
EVER0272	Yes	01065	NICKEL, DISSOLVED (UG/L AS NI)	04/28/66-06/16/66	0	2	
EVER0273	Yes	01065	NICKEL, DISSOLVED (UG/L AS NI)	04/28/66-02/21/67	0	3	
EVER0351	No	01065	NICKEL, DISSOLVED (UG/L AS NI)	02/26/79-08/13/80	1	2	
EVER0352	No	01065	NICKEL, DISSOLVED (UG/L AS NI)	02/27/79-08/13/80	1	2	
EVER0354	No	01065	NICKEL, DISSOLVED (UG/L AS NI)	02/27/79-08/13/80	1	2	
EVER0358	No	01065	NICKEL, DISSOLVED (UG/L AS NI)	02/26/79-09/01/81	2	3	
EVER0359	No	01065	NICKEL, DISSOLVED (UG/L AS NI)	02/26/79-09/01/81	2	3	
EVER0383	No	01065	NICKEL, DISSOLVED (UG/L AS NI)	06/14/71-06/14/71	0	1	
EVER0078	Yes	01067	NICKEL, TOTAL (UG/L AS NI)	05/18/73-05/23/75	2	4	
EVER0141	Yes	01067	NICKEL, TOTAL (UG/L AS NI)	12/19/73-05/22/75	1	4	
EVER0161	Yes	01067	NICKEL, TOTAL (UG/L AS NI)	09/15/78-06/05/79	0	3	
EVER0165	Yes	01067	NICKEL, TOTAL (UG/L AS NI)	12/21/72-05/26/76	3	4	
EVER0184	Yes	01067	NICKEL, TOTAL (UG/L AS NI)	09/15/78-09/15/78	0	1	
EVER0192	Yes	01067	NICKEL, TOTAL (UG/L AS NI)	05/15/74-10/05/77	3	6	
EVER0205	Yes	01067	NICKEL, TOTAL (UG/L AS NI)	09/01/76-09/01/76	0	1	
EVER0206	Yes	01067	NICKEL, TOTAL (UG/L AS NI)	09/03/76-09/03/76	0	1	
EVER0216	Yes	01067	NICKEL, TOTAL (UG/L AS NI)	10/10/78-12/26/79	1	4	
EVER0220	No	01067	NICKEL, TOTAL (UG/L AS NI)	09/15/78-09/15/78	0	1	
EVER0236	Yes	01067	NICKEL, TOTAL (UG/L AS NI)	10/10/78-12/28/79	1	5	
EVER0237	Yes	01067	NICKEL, TOTAL (UG/L AS NI)	05/17/73-05/22/75	2	5	
EVER0248	Yes	01067	NICKEL, TOTAL (UG/L AS NI)	08/22/72-08/15/74	1	3	
EVER0254	No	01067	NICKEL, TOTAL (UG/L AS NI)	09/01/76-09/01/76	0	1	
EVER0255	Yes	01067	NICKEL, TOTAL (UG/L AS NI)	04/25/78-10/15/79	1	3	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0258	No	01067	NICKEL, TOTAL (UG/L AS NI)	09/15/78-09/15/78	0	1	
EVER0259	Yes	01067	NICKEL, TOTAL (UG/L AS NI)	12/19/72-10/05/77	4	9	
EVER0260	Yes	01067	NICKEL, TOTAL (UG/L AS NI)	12/19/72-01/14/75	2	5	
EVER0268	Yes	01067	NICKEL, TOTAL (UG/L AS NI)	09/15/78-09/15/78	0	1	
EVER0269	Yes	01067	NICKEL, TOTAL (UG/L AS NI)	08/18/78-04/30/79	0	5	
EVER0271	Yes	01067	NICKEL, TOTAL (UG/L AS NI)	04/25/78-10/16/79	1	3	
EVER0273	Yes	01067	NICKEL, TOTAL (UG/L AS NI)	08/21/72-08/21/72	0	1	
EVER0288	Yes	01067	NICKEL, TOTAL (UG/L AS NI)	04/26/78-10/16/79	1	3	
EVER0289	Yes	01067	NICKEL, TOTAL (UG/L AS NI)	10/10/78-12/28/79	1	4	
EVER0297	Yes	01067	NICKEL, TOTAL (UG/L AS NI)	10/11/78-12/28/79	1	5	
EVER0339	No	01067	NICKEL, TOTAL (UG/L AS NI)	04/25/78-10/16/79	1	4	
EVER0349	No	01067	NICKEL, TOTAL (UG/L AS NI)	06/09/73-10/12/77	4	5	
EVER0365	No	01067	NICKEL, TOTAL (UG/L AS NI)	09/13/78-04/27/79	0	3	
EVER0165	Yes	01068	NICKEL, TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)	05/23/79-06/20/79	0	2	
EVER0184	Yes	01068	NICKEL, TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)	09/29/78-09/29/78	0	1	
EVER0216	Yes	01068	NICKEL, TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)	05/24/78-05/16/79	0	2	
EVER0220	No	01068	NICKEL, TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)	09/29/78-09/29/78	0	1	
EVER0236	Yes	01068	NICKEL, TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)	05/24/78-05/16/79	0	2	
EVER0255	Yes	01068	NICKEL, TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)	05/18/78-05/18/78	0	1	
EVER0258	No	01068	NICKEL, TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)	09/29/78-09/29/78	0	1	
EVER0268	Yes	01068	NICKEL, TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)	09/29/78-09/29/78	0	1	
EVER0271	Yes	01068	NICKEL, TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)	05/24/78-06/14/79	1	4	
EVER0289	Yes	01068	NICKEL, TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)	05/24/78-05/16/79	0	2	
EVER0297	Yes	01068	NICKEL, TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)	05/24/78-05/16/79	0	2	
EVER0307	Yes	01068	NICKEL, TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)	09/29/78-09/29/78	0	1	
EVER0339	No	01068	NICKEL, TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)	05/18/78-05/31/79	1	2	
EVER0369	No	01068	NICKEL, TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)	05/04/77-05/04/77	0	1	
EVER0006	Yes	01080	STRONTIUM, DISSOLVED (UG/L AS SR)	06/24/81-06/21/82	0	3	
EVER0007	No	01080	STRONTIUM, DISSOLVED (UG/L AS SR)	06/22/81-06/21/82	0	3	
EVER0011	Yes	01080	STRONTIUM, DISSOLVED (UG/L AS SR)	06/24/81-09/22/82	1	4	
EVER0012	Yes	01080	STRONTIUM, DISSOLVED (UG/L AS SR)	06/22/81-09/22/82	1	4	
EVER0013	Yes	01080	STRONTIUM, DISSOLVED (UG/L AS SR)	09/22/82-09/22/82	0	1	
EVER0014	Yes	01080	STRONTIUM, DISSOLVED (UG/L AS SR)	09/21/82-09/21/82	0	1	
EVER0019	Yes	01080	STRONTIUM, DISSOLVED (UG/L AS SR)	06/22/81-09/21/82	1	5	
EVER0024	Yes	01080	STRONTIUM, DISSOLVED (UG/L AS SR)	06/22/81-06/21/82	0	3	
EVER0027	Yes	01080	STRONTIUM, DISSOLVED (UG/L AS SR)	06/24/81-06/14/82	0	3	
EVER0028	Yes	01080	STRONTIUM, DISSOLVED (UG/L AS SR)	09/22/82-09/22/82	0	1	
EVER0030	Yes	01080	STRONTIUM, DISSOLVED (UG/L AS SR)	06/22/81-09/21/82	1	4	
EVER0035	Yes	01080	STRONTIUM, DISSOLVED (UG/L AS SR)	09/21/82-09/21/82	0	1	
EVER0036	Yes	01080	STRONTIUM, DISSOLVED (UG/L AS SR)	03/08/68-03/08/68	0	1	
EVER0052	Yes	01080	STRONTIUM, DISSOLVED (UG/L AS SR)	12/07/81-09/21/82	0	3	
EVER0053	Yes	01080	STRONTIUM, DISSOLVED (UG/L AS SR)	06/24/81-06/14/82	0	3	
EVER0054	Yes	01080	STRONTIUM, DISSOLVED (UG/L AS SR)	06/24/81-09/22/82	1	4	
EVER0057	Yes	01080	STRONTIUM, DISSOLVED (UG/L AS SR)	06/20/79-09/21/83	4	9	
EVER0060	Yes	01080	STRONTIUM, DISSOLVED (UG/L AS SR)	09/21/82-09/21/82	0	1	
EVER0064	Yes	01080	STRONTIUM, DISSOLVED (UG/L AS SR)	09/22/82-09/22/82	0	1	
EVER0078	Yes	01080	STRONTIUM, DISSOLVED (UG/L AS SR)	03/08/68-05/23/75	7	7	
EVER0085	Yes	01080	STRONTIUM, DISSOLVED (UG/L AS SR)	06/22/81-09/21/82	1	4	
EVER0102	Yes	01080	STRONTIUM, DISSOLVED (UG/L AS SR)	04/25/66-04/25/66	0	2	
EVER0113	Yes	01080	STRONTIUM, DISSOLVED (UG/L AS SR)	06/24/81-09/22/82	1	4	
EVER0135	Yes	01080	STRONTIUM, DISSOLVED (UG/L AS SR)	06/24/81-09/22/82	1	4	
EVER0141	Yes	01080	STRONTIUM, DISSOLVED (UG/L AS SR)	01/06/66-10/29/85	19	36	
EVER0153	Yes	01080	STRONTIUM, DISSOLVED (UG/L AS SR)	06/24/81-07/27/83	2	5	
EVER0155	Yes	01080	STRONTIUM, DISSOLVED (UG/L AS SR)	03/01/67-03/26/69	2	11	
EVER0156	Yes	01080	STRONTIUM, DISSOLVED (UG/L AS SR)	07/03/67-10/08/71	4	10	
EVER0157	Yes	01080	STRONTIUM, DISSOLVED (UG/L AS SR)	01/06/66-09/30/82	16	15	
EVER0160	No	01080	STRONTIUM, DISSOLVED (UG/L AS SR)	02/16/69-05/05/80	11	18	
EVER0161	Yes	01080	STRONTIUM, DISSOLVED (UG/L AS SR)	03/03/78-07/17/79	1	12	
EVER0165	Yes	01080	STRONTIUM, DISSOLVED (UG/L AS SR)	01/17/67-10/29/85	18	34	
EVER0169	Yes	01080	STRONTIUM, DISSOLVED (UG/L AS SR)	05/18/70-05/18/70	0	1	
EVER0170	No	01080	STRONTIUM, DISSOLVED (UG/L AS SR)	10/17/83-05/14/85	1	2	
EVER0176	No	01080	STRONTIUM, DISSOLVED (UG/L AS SR)	08/16/72-10/25/83	11	33	
EVER0178	Yes	01080	STRONTIUM, DISSOLVED (UG/L AS SR)	09/19/67-03/26/69	1	8	
EVER0179	Yes	01080	STRONTIUM, DISSOLVED (UG/L AS SR)	06/24/81-09/20/82	1	4	
EVER0180	No	01080	STRONTIUM, DISSOLVED (UG/L AS SR)	10/17/83-05/14/85	1	2	
EVER0183	Yes	01080	STRONTIUM, DISSOLVED (UG/L AS SR)	09/19/67-07/02/68	0	5	
EVER0186	Yes	01080	STRONTIUM, DISSOLVED (UG/L AS SR)	09/19/67-03/26/69	1	11	
EVER0187	Yes	01080	STRONTIUM, DISSOLVED (UG/L AS SR)	03/27/69-03/27/69	0	2	
EVER0189	Yes	01080	STRONTIUM, DISSOLVED (UG/L AS SR)	09/19/67-03/27/69	1	9	
EVER0192	Yes	01080	STRONTIUM, DISSOLVED (UG/L AS SR)	06/16/66-09/21/83	17	44	
EVER0205	Yes	01080	STRONTIUM, DISSOLVED (UG/L AS SR)	09/01/76-09/01/76	0	1	
EVER0206	Yes	01080	STRONTIUM, DISSOLVED (UG/L AS SR)	09/03/76-09/03/76	0	1	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0207	No	01080	STRONTIUM, DISSOLVED (UG/L AS SR)	10/17/83-05/14/85	1	2	
EVER0216	Yes	01080	STRONTIUM, DISSOLVED (UG/L AS SR)	09/06/77-09/21/83	6	11	
EVER0228	Yes	01080	STRONTIUM, DISSOLVED (UG/L AS SR)	06/25/81-09/20/82	1	4	
EVER0229	Yes	01080	STRONTIUM, DISSOLVED (UG/L AS SR)	06/25/81-09/20/82	1	4	
EVER0232	Yes	01080	STRONTIUM, DISSOLVED (UG/L AS SR)	09/06/77-09/21/83	6	10	
EVER0236	Yes	01080	STRONTIUM, DISSOLVED (UG/L AS SR)	10/10/78-12/28/79	1	4	
EVER0237	Yes	01080	STRONTIUM, DISSOLVED (UG/L AS SR)	03/08/68-07/15/85	17	42	
EVER0241	Yes	01080	STRONTIUM, DISSOLVED (UG/L AS SR)	03/01/67-03/01/67	0	1	
EVER0242	Yes	01080	STRONTIUM, DISSOLVED (UG/L AS SR)	06/25/81-09/20/82	1	4	
EVER0244	No	01080	STRONTIUM, DISSOLVED (UG/L AS SR)	06/22/81-06/21/82	0	3	
EVER0245	Yes	01080	STRONTIUM, DISSOLVED (UG/L AS SR)	04/14/69-07/09/69	0	2	
EVER0248	Yes	01080	STRONTIUM, DISSOLVED (UG/L AS SR)	08/14/70-08/15/74	4	8	
EVER0249	Yes	01080	STRONTIUM, DISSOLVED (UG/L AS SR)	06/25/81-09/20/82	1	4	
EVER0251	Yes	01080	STRONTIUM, DISSOLVED (UG/L AS SR)	06/29/81-09/20/82	1	4	
EVER0254	No	01080	STRONTIUM, DISSOLVED (UG/L AS SR)	09/01/76-09/01/76	0	1	
EVER0255	Yes	01080	STRONTIUM, DISSOLVED (UG/L AS SR)	04/25/78-10/15/79	1	4	
EVER0259	Yes	01080	STRONTIUM, DISSOLVED (UG/L AS SR)	08/31/67-10/29/85	18	49	
EVER0260	Yes	01080	STRONTIUM, DISSOLVED (UG/L AS SR)	08/31/67-09/21/83	16	22	
EVER0264	No	01080	STRONTIUM, DISSOLVED (UG/L AS SR)	09/06/77-09/19/78	1	3	
EVER0269	Yes	01080	STRONTIUM, DISSOLVED (UG/L AS SR)	05/04/78-03/05/80	1	10	
EVER0270	Yes	01080	STRONTIUM, DISSOLVED (UG/L AS SR)	06/14/79-09/30/82	3	8	
EVER0271	Yes	01080	STRONTIUM, DISSOLVED (UG/L AS SR)	04/25/78-07/16/80	2	5	
EVER0272	Yes	01080	STRONTIUM, DISSOLVED (UG/L AS SR)	12/22/65-11/18/69	3	10	
EVER0273	Yes	01080	STRONTIUM, DISSOLVED (UG/L AS SR)	03/05/65-11/15/72	7	21	
EVER0277	Yes	01080	STRONTIUM, DISSOLVED (UG/L AS SR)	06/14/79-09/21/83	4	4	
EVER0280	No	01080	STRONTIUM, DISSOLVED (UG/L AS SR)	04/04/72-11/01/79	7	16	
EVER0282	Yes	01080	STRONTIUM, DISSOLVED (UG/L AS SR)	06/13/78-09/21/83	5	11	
EVER0284	Yes	01080	STRONTIUM, DISSOLVED (UG/L AS SR)	09/23/70-02/10/71	0	2	
EVER0288	Yes	01080	STRONTIUM, DISSOLVED (UG/L AS SR)	04/26/78-10/16/79	1	4	
EVER0289	Yes	01080	STRONTIUM, DISSOLVED (UG/L AS SR)	06/12/78-09/21/83	5	9	
EVER0295	Yes	01080	STRONTIUM, DISSOLVED (UG/L AS SR)	06/12/78-09/30/82	4	8	
EVER0296	Yes	01080	STRONTIUM, DISSOLVED (UG/L AS SR)	09/16/83-09/16/83	0	1	
EVER0297	Yes	01080	STRONTIUM, DISSOLVED (UG/L AS SR)	09/18/78-09/30/82	4	7	
EVER0299	No	01080	STRONTIUM, DISSOLVED (UG/L AS SR)	06/13/78-09/21/82	4	10	
EVER0300	Yes	01080	STRONTIUM, DISSOLVED (UG/L AS SR)	06/13/78-09/17/80	2	7	
EVER0335	No	01080	STRONTIUM, DISSOLVED (UG/L AS SR)	06/13/78-10/25/79	1	4	
EVER0338	No	01080	STRONTIUM, DISSOLVED (UG/L AS SR)	10/12/77-05/17/78	0	2	
EVER0339	No	01080	STRONTIUM, DISSOLVED (UG/L AS SR)	05/13/70-09/29/83	13	20	
EVER0341	No	01080	STRONTIUM, DISSOLVED (UG/L AS SR)	07/17/70-07/17/70	0	1	
EVER0342	No	01080	STRONTIUM, DISSOLVED (UG/L AS SR)	08/28/69-05/13/70	0	2	
EVER0346	No	01080	STRONTIUM, DISSOLVED (UG/L AS SR)	06/27/69-10/25/83	14	38	
EVER0349	No	01080	STRONTIUM, DISSOLVED (UG/L AS SR)	05/15/67-10/12/77	10	10	
EVER0350	No	01080	STRONTIUM, DISSOLVED (UG/L AS SR)	04/16/73-10/25/83	10	34	
EVER0351	No	01080	STRONTIUM, DISSOLVED (UG/L AS SR)	10/24/78-07/24/84	5	9	
EVER0352	No	01080	STRONTIUM, DISSOLVED (UG/L AS SR)	10/24/78-07/24/84	5	11	
EVER0354	No	01080	STRONTIUM, DISSOLVED (UG/L AS SR)	10/24/78-07/24/84	5	11	
EVER0358	No	01080	STRONTIUM, DISSOLVED (UG/L AS SR)	10/24/78-07/24/84	5	12	
EVER0359	No	01080	STRONTIUM, DISSOLVED (UG/L AS SR)	10/24/78-07/24/84	5	10	
EVER0363	No	01080	STRONTIUM, DISSOLVED (UG/L AS SR)	05/15/67-05/13/68	0	2	
EVER0365	No	01080	STRONTIUM, DISSOLVED (UG/L AS SR)	05/04/78-03/05/80	1	11	
EVER0369	No	01080	STRONTIUM, DISSOLVED (UG/L AS SR)	10/30/73-10/29/85	11	51	
EVER0372	No	01080	STRONTIUM, DISSOLVED (UG/L AS SR)	08/03/78-02/28/80	1	3	
EVER0375	Yes	01080	STRONTIUM, DISSOLVED (UG/L AS SR)	06/29/81-09/20/82	1	4	
EVER0377	No	01080	STRONTIUM, DISSOLVED (UG/L AS SR)	06/29/81-09/20/82	1	4	
EVER0382	No	01080	STRONTIUM, DISSOLVED (UG/L AS SR)	06/29/81-09/20/82	1	3	
EVER0383	No	01080	STRONTIUM, DISSOLVED (UG/L AS SR)	03/30/70-06/14/71	1	3	
EVER0176	No	01082	STRONTIUM, TOTAL (UG/L AS SR)	01/16/74-01/16/74	0	1	
EVER0255	Yes	01082	STRONTIUM, TOTAL (UG/L AS SR)	04/25/78-04/25/78	0	1	
EVER0271	Yes	01082	STRONTIUM, TOTAL (UG/L AS SR)	04/25/78-04/25/78	0	1	
EVER0288	Yes	01082	STRONTIUM, TOTAL (UG/L AS SR)	04/26/78-04/26/78	0	1	
EVER0339	No	01082	STRONTIUM, TOTAL (UG/L AS SR)	01/16/74-04/25/78	4	2	
EVER0346	No	01082	STRONTIUM, TOTAL (UG/L AS SR)	01/16/74-01/16/74	0	1	
EVER0350	No	01082	STRONTIUM, TOTAL (UG/L AS SR)	01/16/74-01/16/74	0	1	
EVER0369	No	01082	STRONTIUM, TOTAL (UG/L AS SR)	01/16/74-01/16/74	0	1	
EVER0248	Yes	01087	VANADIUM, TOTAL (UG/L AS V)	08/15/74-08/15/74	0	1	
EVER0036	Yes	01090	ZINC, DISSOLVED (UG/L AS ZN)	03/08/68-03/08/68	0	1	
EVER0078	Yes	01090	ZINC, DISSOLVED (UG/L AS ZN)	03/08/68-05/23/75	7	7	
EVER0102	Yes	01090	ZINC, DISSOLVED (UG/L AS ZN)	04/25/66-04/25/66	0	2	
EVER0141	Yes	01090	ZINC, DISSOLVED (UG/L AS ZN)	01/06/66-05/22/75	9	9	
EVER0155	Yes	01090	ZINC, DISSOLVED (UG/L AS ZN)	03/01/67-03/26/69	2	12	
EVER0156	Yes	01090	ZINC, DISSOLVED (UG/L AS ZN)	07/03/67-03/27/69	1	8	
EVER0157	Yes	01090	ZINC, DISSOLVED (UG/L AS ZN)	01/06/66-06/17/71	5	7	

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Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0160	No	01090	ZINC, DISSOLVED (UG/L AS ZN)	02/16/69-04/21/69	0	2	
EVER0165	Yes	01090	ZINC, DISSOLVED (UG/L AS ZN)	09/19/67-05/26/76	8	7	
EVER0176	No	01090	ZINC, DISSOLVED (UG/L AS ZN)	10/26/73-01/12/78	4	7	
EVER0178	Yes	01090	ZINC, DISSOLVED (UG/L AS ZN)	09/19/67-03/26/69	1	9	
EVER0183	Yes	01090	ZINC, DISSOLVED (UG/L AS ZN)	09/19/67-07/02/68	0	6	
EVER0186	Yes	01090	ZINC, DISSOLVED (UG/L AS ZN)	09/19/67-03/26/69	1	12	
EVER0189	Yes	01090	ZINC, DISSOLVED (UG/L AS ZN)	09/19/67-03/27/69	1	10	
EVER0192	Yes	01090	ZINC, DISSOLVED (UG/L AS ZN)	06/16/66-10/05/77	11	30	
EVER0205	Yes	01090	ZINC, DISSOLVED (UG/L AS ZN)	09/01/76-01/12/78	1	4	
EVER0206	Yes	01090	ZINC, DISSOLVED (UG/L AS ZN)	09/03/76-09/03/76	0	1	
EVER0237	Yes	01090	ZINC, DISSOLVED (UG/L AS ZN)	03/08/68-05/22/75	7	14	
EVER0241	Yes	01090	ZINC, DISSOLVED (UG/L AS ZN)	03/01/67-03/01/67	0	1	
EVER0245	Yes	01090	ZINC, DISSOLVED (UG/L AS ZN)	03/01/67-07/09/69	2	3	
EVER0248	Yes	01090	ZINC, DISSOLVED (UG/L AS ZN)	08/14/70-05/15/73	2	6	
EVER0254	No	01090	ZINC, DISSOLVED (UG/L AS ZN)	09/01/76-09/01/76	0	1	
EVER0259	Yes	01090	ZINC, DISSOLVED (UG/L AS ZN)	08/31/67-10/05/77	10	23	
EVER0260	Yes	01090	ZINC, DISSOLVED (UG/L AS ZN)	08/31/67-01/14/75	7	13	
EVER0272	Yes	01090	ZINC, DISSOLVED (UG/L AS ZN)	12/22/65-03/13/68	2	9	
EVER0273	Yes	01090	ZINC, DISSOLVED (UG/L AS ZN)	03/05/65-11/15/72	7	21	
EVER0280	No	01090	ZINC, DISSOLVED (UG/L AS ZN)	12/29/76-01/12/78	1	3	
EVER0284	Yes	01090	ZINC, DISSOLVED (UG/L AS ZN)	09/23/70-02/10/71	0	2	
EVER0299	No	01090	ZINC, DISSOLVED (UG/L AS ZN)	12/29/76-01/12/78	1	5	
EVER0308	No	01090	ZINC, DISSOLVED (UG/L AS ZN)	12/29/76-01/12/78	1	3	
EVER0335	No	01090	ZINC, DISSOLVED (UG/L AS ZN)	12/29/76-01/12/78	1	3	
EVER0339	No	01090	ZINC, DISSOLVED (UG/L AS ZN)	10/17/72-04/30/75	2	5	
EVER0341	No	01090	ZINC, DISSOLVED (UG/L AS ZN)	07/17/70-07/17/70	0	1	
EVER0342	No	01090	ZINC, DISSOLVED (UG/L AS ZN)	08/28/69-05/13/70	0	2	
EVER0346	No	01090	ZINC, DISSOLVED (UG/L AS ZN)	06/27/69-01/12/78	8	11	
EVER0349	No	01090	ZINC, DISSOLVED (UG/L AS ZN)	05/27/69-10/12/77	8	9	
EVER0350	No	01090	ZINC, DISSOLVED (UG/L AS ZN)	04/16/73-12/17/75	2	6	
EVER0351	No	01090	ZINC, DISSOLVED (UG/L AS ZN)	10/24/78-08/13/80	1	5	
EVER0352	No	01090	ZINC, DISSOLVED (UG/L AS ZN)	10/24/78-08/13/80	1	5	
EVER0354	No	01090	ZINC, DISSOLVED (UG/L AS ZN)	10/24/78-08/13/80	1	5	
EVER0358	No	01090	ZINC, DISSOLVED (UG/L AS ZN)	10/24/78-09/01/81	2	6	
EVER0359	No	01090	ZINC, DISSOLVED (UG/L AS ZN)	10/24/78-09/01/81	2	7	
EVER0362	No	01090	ZINC, DISSOLVED (UG/L AS ZN)	06/16/71-06/16/71	0	1	
EVER0368	No	01090	ZINC, DISSOLVED (UG/L AS ZN)	04/22/69-04/22/69	0	1	
EVER0369	No	01090	ZINC, DISSOLVED (UG/L AS ZN)	10/30/73-12/17/75	2	3	
EVER0372	No	01090	ZINC, DISSOLVED (UG/L AS ZN)	08/03/78-02/28/80	1	3	
EVER0383	No	01090	ZINC, DISSOLVED (UG/L AS ZN)	03/30/70-06/14/71	1	3	
EVER0165	Yes	01091	ZINC, SUSPENDED (UG/L ZN)	10/24/75-10/24/75	0	1	
EVER0176	No	01091	ZINC, SUSPENDED (UG/L ZN)	10/26/73-04/30/75	1	4	
EVER0192	Yes	01091	ZINC, SUSPENDED (UG/L ZN)	10/23/75-10/23/75	0	1	
EVER0259	Yes	01091	ZINC, SUSPENDED (UG/L ZN)	10/23/75-10/23/75	0	1	
EVER0339	No	01091	ZINC, SUSPENDED (UG/L ZN)	10/30/73-04/30/75	1	3	
EVER0346	No	01091	ZINC, SUSPENDED (UG/L ZN)	10/30/73-04/30/75	1	3	
EVER0350	No	01091	ZINC, SUSPENDED (UG/L ZN)	10/30/73-04/30/75	1	4	
EVER0369	No	01091	ZINC, SUSPENDED (UG/L ZN)	10/30/73-04/15/74	0	2	
EVER0116	Yes	01092	ZINC, TOTAL (UG/L AS ZN)	10/27/86-10/03/94	7	62	
EVER0131	Yes	01092	ZINC, TOTAL (UG/L AS ZN)	04/29/86-10/03/94	8	68	
EVER0134	No	01092	ZINC, TOTAL (UG/L AS ZN)	08/17/88-09/02/88	0	2	
EVER0140	No	01092	ZINC, TOTAL (UG/L AS ZN)	09/14/89-09/16/92	3	13	
EVER0141	Yes	01092	ZINC, TOTAL (UG/L AS ZN)	05/01/72-05/01/72	0	1	
EVER0161	Yes	01092	ZINC, TOTAL (UG/L AS ZN)	07/27/78-06/05/79	0	4	
EVER0165	Yes	01092	ZINC, TOTAL (UG/L AS ZN)	12/21/72-10/24/75	2	2	
EVER0167	Yes	01092	ZINC, TOTAL (UG/L AS ZN)	04/29/86-10/03/94	8	84	
EVER0170	No	01092	ZINC, TOTAL (UG/L AS ZN)	07/24/84-11/09/93	9	19	
EVER0176	No	01092	ZINC, TOTAL (UG/L AS ZN)	08/16/72-04/30/75	2	7	
EVER0180	No	01092	ZINC, TOTAL (UG/L AS ZN)	03/20/84-11/08/94	10	126	
EVER0181	No	01092	ZINC, TOTAL (UG/L AS ZN)	01/11/93-12/14/93	0	12	
EVER0184	Yes	01092	ZINC, TOTAL (UG/L AS ZN)	09/15/78-09/15/78	0	1	
EVER0192	Yes	01092	ZINC, TOTAL (UG/L AS ZN)	04/24/72-10/23/75	3	2	
EVER0194	Yes	01092	ZINC, TOTAL (UG/L AS ZN)	04/29/86-10/03/94	8	75	
EVER0203	No	01092	ZINC, TOTAL (UG/L AS ZN)	03/08/93-12/07/93	0	4	
EVER0207	No	01092	ZINC, TOTAL (UG/L AS ZN)	07/24/84-08/10/94	10	22	
EVER0216	Yes	01092	ZINC, TOTAL (UG/L AS ZN)	10/10/78-12/26/79	1	4	
EVER0220	No	01092	ZINC, TOTAL (UG/L AS ZN)	09/15/78-09/15/78	0	1	
EVER0221	No	01092	ZINC, TOTAL (UG/L AS ZN)	05/06/92-09/16/92	0	3	
EVER0231	Yes	01092	ZINC, TOTAL (UG/L AS ZN)	04/29/86-10/03/94	8	85	
EVER0236	Yes	01092	ZINC, TOTAL (UG/L AS ZN)	10/10/78-12/28/79	1	5	
EVER0237	Yes	01092	ZINC, TOTAL (UG/L AS ZN)	05/01/72-05/17/73	1	2	
EVER0248	Yes	01092	ZINC, TOTAL (UG/L AS ZN)	08/22/72-08/15/74	1	6	

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Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0255	Yes	01092	ZINC, TOTAL (UG/L AS ZN)	04/25/78-10/15/79	1	3	
EVER0258	No	01092	ZINC, TOTAL (UG/L AS ZN)	07/06/78-09/15/78	0	2	
EVER0259	Yes	01092	ZINC, TOTAL (UG/L AS ZN)	05/01/72-10/23/75	3	3	
EVER0260	Yes	01092	ZINC, TOTAL (UG/L AS ZN)	12/19/72-05/17/73	0	2	
EVER0261	Yes	01092	ZINC, TOTAL (UG/L AS ZN)	06/09/86-10/03/94	8	85	
EVER0262	Yes	01092	ZINC, TOTAL (UG/L AS ZN)	06/09/86-10/03/94	8	65	
EVER0267	Yes	01092	ZINC, TOTAL (UG/L AS ZN)	04/29/86-10/03/94	8	86	
EVER0268	Yes	01092	ZINC, TOTAL (UG/L AS ZN)	07/06/78-09/15/78	0	2	
EVER0269	Yes	01092	ZINC, TOTAL (UG/L AS ZN)	08/18/78-04/30/79	0	5	
EVER0271	Yes	01092	ZINC, TOTAL (UG/L AS ZN)	04/25/78-10/16/79	1	3	
EVER0273	Yes	01092	ZINC, TOTAL (UG/L AS ZN)	08/21/72-05/10/74	1	4	
EVER0281	No	01092	ZINC, TOTAL (UG/L AS ZN)	05/06/92-09/16/92	0	3	
EVER0288	Yes	01092	ZINC, TOTAL (UG/L AS ZN)	04/26/78-10/16/79	1	3	
EVER0289	Yes	01092	ZINC, TOTAL (UG/L AS ZN)	10/10/78-12/28/79	1	4	
EVER0291	Yes	01092	ZINC, TOTAL (UG/L AS ZN)	06/09/86-10/03/94	8	81	
EVER0297	Yes	01092	ZINC, TOTAL (UG/L AS ZN)	10/11/78-12/28/79	1	5	
EVER0306	No	01092	ZINC, TOTAL (UG/L AS ZN)	01/04/93-12/06/93	0	3	
EVER0311	No	01092	ZINC, TOTAL (UG/L AS ZN)	01/04/93-12/06/93	0	4	
EVER0313	No	01092	ZINC, TOTAL (UG/L AS ZN)	01/04/93-12/06/93	0	4	
EVER0314	No	01092	ZINC, TOTAL (UG/L AS ZN)	05/05/92-09/15/92	0	3	
EVER0339	No	01092	ZINC, TOTAL (UG/L AS ZN)	08/16/72-10/16/79	7	10	
EVER0344	No	01092	ZINC, TOTAL (UG/L AS ZN)	11/13/91-11/13/91	0	1	
EVER0346	No	01092	ZINC, TOTAL (UG/L AS ZN)	01/08/73-07/16/75	2	6	
EVER0348	No	01092	ZINC, TOTAL (UG/L AS ZN)	12/04/73-02/15/83	9	29	
EVER0350	No	01092	ZINC, TOTAL (UG/L AS ZN)	07/15/73-04/30/75	1	6	
EVER0351	No	01092	ZINC, TOTAL (UG/L AS ZN)	06/12/84-10/04/94	10	118	
EVER0352	No	01092	ZINC, TOTAL (UG/L AS ZN)	06/29/83-10/03/94	11	19	
EVER0354	No	01092	ZINC, TOTAL (UG/L AS ZN)	06/29/83-10/04/94	11	107	
EVER0356	No	01092	ZINC, TOTAL (UG/L AS ZN)	02/08/93-12/21/93	0	5	
EVER0358	No	01092	ZINC, TOTAL (UG/L AS ZN)	06/29/83-10/03/94	11	21	
EVER0359	No	01092	ZINC, TOTAL (UG/L AS ZN)	04/17/84-10/04/94	10	118	
EVER0360	No	01092	ZINC, TOTAL (UG/L AS ZN)	01/12/93-12/14/93	0	11	
EVER0365	No	01092	ZINC, TOTAL (UG/L AS ZN)	07/12/78-04/27/79	0	4	
EVER0369	No	01092	ZINC, TOTAL (UG/L AS ZN)	01/16/73-04/15/74	1	4	
EVER0371	No	01092	ZINC, TOTAL (UG/L AS ZN)	07/24/84-10/03/94	10	120	
EVER0165	Yes	01093	ZINC IN BOTTOM DEPOSITS (MG/KG AS ZN DRY WGT)	05/23/79-06/20/79	0	2	
EVER0176	No	01093	ZINC IN BOTTOM DEPOSITS (MG/KG AS ZN DRY WGT)	04/21/73-10/30/74	1	4	
EVER0181	No	01093	ZINC IN BOTTOM DEPOSITS (MG/KG AS ZN DRY WGT)	04/27/93-11/16/93	0	2	
EVER0184	Yes	01093	ZINC IN BOTTOM DEPOSITS (MG/KG AS ZN DRY WGT)	09/29/78-09/29/78	0	1	
EVER0216	Yes	01093	ZINC IN BOTTOM DEPOSITS (MG/KG AS ZN DRY WGT)	05/24/78-05/16/79	0	2	
EVER0220	No	01093	ZINC IN BOTTOM DEPOSITS (MG/KG AS ZN DRY WGT)	09/29/78-09/29/78	0	1	
EVER0236	Yes	01093	ZINC IN BOTTOM DEPOSITS (MG/KG AS ZN DRY WGT)	05/24/78-05/16/79	0	2	
EVER0248	Yes	01093	ZINC IN BOTTOM DEPOSITS (MG/KG AS ZN DRY WGT)	08/21/73-08/21/73	0	1	
EVER0255	Yes	01093	ZINC IN BOTTOM DEPOSITS (MG/KG AS ZN DRY WGT)	05/18/78-05/18/78	0	1	
EVER0258	No	01093	ZINC IN BOTTOM DEPOSITS (MG/KG AS ZN DRY WGT)	09/29/78-09/29/78	0	1	
EVER0268	Yes	01093	ZINC IN BOTTOM DEPOSITS (MG/KG AS ZN DRY WGT)	09/29/78-09/29/78	0	1	
EVER0271	Yes	01093	ZINC IN BOTTOM DEPOSITS (MG/KG AS ZN DRY WGT)	05/24/78-06/14/79	1	4	
EVER0273	Yes	01093	ZINC IN BOTTOM DEPOSITS (MG/KG AS ZN DRY WGT)	08/21/73-05/10/74	0	4	
EVER0289	Yes	01093	ZINC IN BOTTOM DEPOSITS (MG/KG AS ZN DRY WGT)	05/24/78-05/16/79	0	2	
EVER0297	Yes	01093	ZINC IN BOTTOM DEPOSITS (MG/KG AS ZN DRY WGT)	05/24/78-05/16/79	0	2	
EVER0307	Yes	01093	ZINC IN BOTTOM DEPOSITS (MG/KG AS ZN DRY WGT)	09/29/78-09/29/78	0	1	
EVER0339	No	01093	ZINC IN BOTTOM DEPOSITS (MG/KG AS ZN DRY WGT)	04/21/73-05/31/79	6	7	
EVER0346	No	01093	ZINC IN BOTTOM DEPOSITS (MG/KG AS ZN DRY WGT)	04/21/73-04/30/75	2	4	
EVER0348	No	01093	ZINC IN BOTTOM DEPOSITS (MG/KG AS ZN DRY WGT)	02/26/74-02/11/81	6	4	
EVER0350	No	01093	ZINC IN BOTTOM DEPOSITS (MG/KG AS ZN DRY WGT)	04/21/73-04/30/75	2	5	
EVER0360	No	01093	ZINC IN BOTTOM DEPOSITS (MG/KG AS ZN DRY WGT)	04/27/93-11/22/93	0	2	
EVER0369	No	01093	ZINC IN BOTTOM DEPOSITS (MG/KG AS ZN DRY WGT)	04/21/73-05/04/77	4	5	
EVER0078	Yes	01105	ALUMINUM, TOTAL (UG/L AS AL)	10/03/68-05/23/75	6	6	
EVER0141	Yes	01105	ALUMINUM, TOTAL (UG/L AS AL)	11/09/67-05/22/75	7	7	
EVER0155	Yes	01105	ALUMINUM, TOTAL (UG/L AS AL)	11/08/67-03/26/69	1	8	
EVER0156	Yes	01105	ALUMINUM, TOTAL (UG/L AS AL)	03/04/68-03/27/69	1	5	
EVER0157	Yes	01105	ALUMINUM, TOTAL (UG/L AS AL)	11/09/67-01/25/68	0	2	
EVER0160	No	01105	ALUMINUM, TOTAL (UG/L AS AL)	02/16/69-04/21/69	0	2	
EVER0165	Yes	01105	ALUMINUM, TOTAL (UG/L AS AL)	10/04/68-05/26/76	7	5	
EVER0178	Yes	01105	ALUMINUM, TOTAL (UG/L AS AL)	11/08/67-03/26/69	1	7	
EVER0183	Yes	01105	ALUMINUM, TOTAL (UG/L AS AL)	11/08/67-07/02/68	0	4	
EVER0186	Yes	01105	ALUMINUM, TOTAL (UG/L AS AL)	11/08/67-03/26/69	1	10	
EVER0189	Yes	01105	ALUMINUM, TOTAL (UG/L AS AL)	11/08/67-03/27/69	1	8	
EVER0192	Yes	01105	ALUMINUM, TOTAL (UG/L AS AL)	11/08/67-10/05/77	9	22	
EVER0205	Yes	01105	ALUMINUM, TOTAL (UG/L AS AL)	09/01/76-09/01/76	0	1	
EVER0206	Yes	01105	ALUMINUM, TOTAL (UG/L AS AL)	09/03/76-09/03/76	0	1	
EVER0237	Yes	01105	ALUMINUM, TOTAL (UG/L AS AL)	03/08/68-05/22/75	7	12	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0245	Yes	01105	ALUMINUM, TOTAL (UG/L AS AL)	04/14/69-07/09/69	0	2	
EVER0248	Yes	01105	ALUMINUM, TOTAL (UG/L AS AL)	08/22/72-08/15/74	1	6	
EVER0254	No	01105	ALUMINUM, TOTAL (UG/L AS AL)	09/01/76-09/01/76	0	1	
EVER0259	Yes	01105	ALUMINUM, TOTAL (UG/L AS AL)	08/31/67-10/05/77	10	19	
EVER0260	Yes	01105	ALUMINUM, TOTAL (UG/L AS AL)	08/31/67-01/14/75	7	12	
EVER0272	Yes	01105	ALUMINUM, TOTAL (UG/L AS AL)	12/22/65-03/13/68	2	9	
EVER0273	Yes	01105	ALUMINUM, TOTAL (UG/L AS AL)	03/05/65-05/10/74	9	19	
EVER0284	Yes	01105	ALUMINUM, TOTAL (UG/L AS AL)	09/23/70-09/23/70	0	1	
EVER0342	No	01105	ALUMINUM, TOTAL (UG/L AS AL)	08/28/69-08/28/69	0	1	
EVER0346	No	01105	ALUMINUM, TOTAL (UG/L AS AL)	06/27/69-01/26/70	0	3	
EVER0349	No	01105	ALUMINUM, TOTAL (UG/L AS AL)	05/27/69-10/12/77	8	6	
EVER0383	No	01105	ALUMINUM, TOTAL (UG/L AS AL)	03/30/70-09/21/70	0	2	
EVER0036	Yes	01106	ALUMINUM, DISSOLVED (UG/L AS AL)	03/08/68-03/08/68	0	1	
EVER0078	Yes	01106	ALUMINUM, DISSOLVED (UG/L AS AL)	03/08/68-03/08/68	0	1	
EVER0102	Yes	01106	ALUMINUM, DISSOLVED (UG/L AS AL)	04/25/66-04/25/66	0	1	
EVER0141	Yes	01106	ALUMINUM, DISSOLVED (UG/L AS AL)	01/06/66-10/07/70	4	3	
EVER0155	Yes	01106	ALUMINUM, DISSOLVED (UG/L AS AL)	03/01/67-09/19/67	0	4	
EVER0156	Yes	01106	ALUMINUM, DISSOLVED (UG/L AS AL)	07/03/67-09/19/67	0	2	
EVER0157	Yes	01106	ALUMINUM, DISSOLVED (UG/L AS AL)	01/06/66-10/07/70	4	3	
EVER0165	Yes	01106	ALUMINUM, DISSOLVED (UG/L AS AL)	09/19/67-09/19/67	0	1	
EVER0178	Yes	01106	ALUMINUM, DISSOLVED (UG/L AS AL)	09/19/67-09/19/67	0	2	
EVER0183	Yes	01106	ALUMINUM, DISSOLVED (UG/L AS AL)	09/19/67-09/19/67	0	2	
EVER0186	Yes	01106	ALUMINUM, DISSOLVED (UG/L AS AL)	09/19/67-09/19/67	0	2	
EVER0189	Yes	01106	ALUMINUM, DISSOLVED (UG/L AS AL)	09/19/67-09/19/67	0	2	
EVER0192	Yes	01106	ALUMINUM, DISSOLVED (UG/L AS AL)	06/16/66-10/07/70	4	5	
EVER0237	Yes	01106	ALUMINUM, DISSOLVED (UG/L AS AL)	10/07/70-10/07/70	0	1	
EVER0241	Yes	01106	ALUMINUM, DISSOLVED (UG/L AS AL)	03/01/67-03/01/67	0	1	
EVER0245	Yes	01106	ALUMINUM, DISSOLVED (UG/L AS AL)	03/01/67-03/01/67	0	1	
EVER0248	Yes	01106	ALUMINUM, DISSOLVED (UG/L AS AL)	08/14/70-08/14/70	0	1	
EVER0259	Yes	01106	ALUMINUM, DISSOLVED (UG/L AS AL)	10/07/70-10/07/70	0	1	
EVER0260	Yes	01106	ALUMINUM, DISSOLVED (UG/L AS AL)	08/31/67-10/07/70	3	2	
EVER0273	Yes	01106	ALUMINUM, DISSOLVED (UG/L AS AL)	08/13/70-02/09/71	0	2	
EVER0284	Yes	01106	ALUMINUM, DISSOLVED (UG/L AS AL)	02/10/71-02/10/71	0	1	
EVER0349	No	01106	ALUMINUM, DISSOLVED (UG/L AS AL)	09/25/70-09/25/70	0	1	
EVER0383	No	01106	ALUMINUM, DISSOLVED (UG/L AS AL)	06/14/71-06/14/71	0	1	
EVER0036	Yes	01130	LITHIUM, DISSOLVED (UG/L AS LI)	03/08/68-03/08/68	0	1	
EVER0078	Yes	01130	LITHIUM, DISSOLVED (UG/L AS LI)	03/08/68-02/19/69	0	3	
EVER0102	Yes	01130	LITHIUM, DISSOLVED (UG/L AS LI)	04/25/66-04/25/66	0	2	
EVER0141	Yes	01130	LITHIUM, DISSOLVED (UG/L AS LI)	01/06/66-05/05/69	3	6	
EVER0155	Yes	01130	LITHIUM, DISSOLVED (UG/L AS LI)	03/01/67-03/26/69	2	12	
EVER0156	Yes	01130	LITHIUM, DISSOLVED (UG/L AS LI)	07/03/67-03/27/69	1	8	
EVER0157	Yes	01130	LITHIUM, DISSOLVED (UG/L AS LI)	01/06/66-08/09/68	2	5	
EVER0160	No	01130	LITHIUM, DISSOLVED (UG/L AS LI)	02/16/69-02/16/69	0	1	
EVER0165	Yes	01130	LITHIUM, DISSOLVED (UG/L AS LI)	09/19/67-10/04/68	1	2	
EVER0178	Yes	01130	LITHIUM, DISSOLVED (UG/L AS LI)	09/19/67-03/26/69	1	9	
EVER0183	Yes	01130	LITHIUM, DISSOLVED (UG/L AS LI)	09/19/67-07/02/68	0	6	
EVER0186	Yes	01130	LITHIUM, DISSOLVED (UG/L AS LI)	09/19/67-03/26/69	1	12	
EVER0189	Yes	01130	LITHIUM, DISSOLVED (UG/L AS LI)	09/19/67-03/27/69	1	10	
EVER0192	Yes	01130	LITHIUM, DISSOLVED (UG/L AS LI)	06/16/66-08/27/69	3	20	
EVER0237	Yes	01130	LITHIUM, DISSOLVED (UG/L AS LI)	03/08/68-04/06/70	2	8	
EVER0241	Yes	01130	LITHIUM, DISSOLVED (UG/L AS LI)	03/01/67-03/01/67	0	1	
EVER0245	Yes	01130	LITHIUM, DISSOLVED (UG/L AS LI)	03/01/67-07/09/69	2	3	
EVER0259	Yes	01130	LITHIUM, DISSOLVED (UG/L AS LI)	08/31/67-04/06/70	2	12	
EVER0260	Yes	01130	LITHIUM, DISSOLVED (UG/L AS LI)	08/31/67-05/05/69	1	6	
EVER0272	Yes	01130	LITHIUM, DISSOLVED (UG/L AS LI)	12/22/65-03/13/68	2	9	
EVER0273	Yes	01130	LITHIUM, DISSOLVED (UG/L AS LI)	03/05/65-11/18/69	4	14	
EVER0342	No	01130	LITHIUM, DISSOLVED (UG/L AS LI)	08/28/69-08/28/69	0	1	
EVER0346	No	01130	LITHIUM, DISSOLVED (UG/L AS LI)	06/27/69-01/26/70	0	3	
EVER0349	No	01130	LITHIUM, DISSOLVED (UG/L AS LI)	05/27/69-05/27/69	0	1	
EVER0383	No	01130	LITHIUM, DISSOLVED (UG/L AS LI)	03/30/70-06/14/71	1	2	
EVER0248	Yes	01132	LITHIUM, TOTAL (UG/L AS LI)	11/21/73-08/15/74	0	4	
EVER0273	Yes	01132	LITHIUM, TOTAL (UG/L AS LI)	11/21/73-05/10/74	0	3	
EVER0165	Yes	01170	IRON IN BOTTOM DEPOSITS (MG/KG AS FE DRY WGT)	05/23/79-06/20/79	0	2	
EVER0176	No	01170	IRON IN BOTTOM DEPOSITS (MG/KG AS FE DRY WGT)	04/21/73-10/30/74	1	4	
EVER0184	Yes	01170	IRON IN BOTTOM DEPOSITS (MG/KG AS FE DRY WGT)	09/29/78-09/29/78	0	1	
EVER0216	Yes	01170	IRON IN BOTTOM DEPOSITS (MG/KG AS FE DRY WGT)	05/24/78-05/16/79	0	2	
EVER0220	No	01170	IRON IN BOTTOM DEPOSITS (MG/KG AS FE DRY WGT)	09/29/78-09/29/78	0	1	
EVER0236	Yes	01170	IRON IN BOTTOM DEPOSITS (MG/KG AS FE DRY WGT)	05/24/78-05/16/79	0	2	
EVER0248	Yes	01170	IRON IN BOTTOM DEPOSITS (MG/KG AS FE DRY WGT)	08/21/73-08/21/73	0	1	
EVER0255	Yes	01170	IRON IN BOTTOM DEPOSITS (MG/KG AS FE DRY WGT)	05/18/78-05/18/78	0	1	
EVER0258	No	01170	IRON IN BOTTOM DEPOSITS (MG/KG AS FE DRY WGT)	09/29/78-09/29/78	0	1	
EVER0268	Yes	01170	IRON IN BOTTOM DEPOSITS (MG/KG AS FE DRY WGT)	09/29/78-09/29/78	0	1	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0271	Yes	01170	IRON IN BOTTOM DEPOSITS (MG/KG AS FE DRY WGT)	05/24/78-06/14/79	1	4	
EVER0273	Yes	01170	IRON IN BOTTOM DEPOSITS (MG/KG AS FE DRY WGT)	08/21/73-05/10/74	0	4	
EVER0289	Yes	01170	IRON IN BOTTOM DEPOSITS (MG/KG AS FE DRY WGT)	05/24/78-05/16/79	0	2	
EVER0297	Yes	01170	IRON IN BOTTOM DEPOSITS (MG/KG AS FE DRY WGT)	05/24/78-05/16/79	0	2	
EVER0307	Yes	01170	IRON IN BOTTOM DEPOSITS (MG/KG AS FE DRY WGT)	09/29/78-09/29/78	0	1	
EVER0339	No	01170	IRON IN BOTTOM DEPOSITS (MG/KG AS FE DRY WGT)	04/21/73-05/31/79	6	7	
EVER0346	No	01170	IRON IN BOTTOM DEPOSITS (MG/KG AS FE DRY WGT)	04/21/73-04/30/75	2	4	
EVER0348	No	01170	IRON IN BOTTOM DEPOSITS (MG/KG AS FE DRY WGT)	02/26/74-02/11/81	6	4	
EVER0350	No	01170	IRON IN BOTTOM DEPOSITS (MG/KG AS FE DRY WGT)	04/21/73-04/30/75	2	5	
EVER0369	No	01170	IRON IN BOTTOM DEPOSITS (MG/KG AS FE DRY WGT)	04/21/73-05/04/77	4	5	
EVER0015	Yes	03886	MERCURY,TOTAL, IN FISH, WET WEIGHT MG/KG	02/04/94-02/04/94	0	1	
EVER0016	Yes	03886	MERCURY,TOTAL, IN FISH, WET WEIGHT MG/KG	02/04/94-02/04/94	0	6	
EVER0017	Yes	03886	MERCURY,TOTAL, IN FISH, WET WEIGHT MG/KG	09/15/94-09/16/94	0	9	
EVER0020	Yes	03886	MERCURY,TOTAL, IN FISH, WET WEIGHT MG/KG	02/03/94-02/03/94	0	1	
EVER0023	Yes	03886	MERCURY,TOTAL, IN FISH, WET WEIGHT MG/KG	02/03/94-02/04/94	0	13	
EVER0025	Yes	03886	MERCURY,TOTAL, IN FISH, WET WEIGHT MG/KG	02/02/94-02/02/94	0	2	
EVER0031	Yes	03886	MERCURY,TOTAL, IN FISH, WET WEIGHT MG/KG	02/02/94-09/17/94	0	27	
EVER0034	Yes	03886	MERCURY,TOTAL, IN FISH, WET WEIGHT MG/KG	03/09/94-03/09/94	0	3	
EVER0037	Yes	03886	MERCURY,TOTAL, IN FISH, WET WEIGHT MG/KG	03/07/94-03/07/94	0	8	
EVER0049	Yes	03886	MERCURY,TOTAL, IN FISH, WET WEIGHT MG/KG	04/07/93-04/07/93	0	2	
EVER0055	Yes	03886	MERCURY,TOTAL, IN FISH, WET WEIGHT MG/KG	02/03/94-02/03/94	0	1	
EVER0056	Yes	03886	MERCURY,TOTAL, IN FISH, WET WEIGHT MG/KG	05/05/93-05/05/93	0	10	
EVER0058	Yes	03886	MERCURY,TOTAL, IN FISH, WET WEIGHT MG/KG	05/06/93-07/01/93	0	24	
EVER0059	Yes	03886	MERCURY,TOTAL, IN FISH, WET WEIGHT MG/KG	07/01/93-07/01/93	0	24	
EVER0061	Yes	03886	MERCURY,TOTAL, IN FISH, WET WEIGHT MG/KG	02/02/94-02/02/94	0	1	
EVER0068	Yes	03886	MERCURY,TOTAL, IN FISH, WET WEIGHT MG/KG	04/06/93-03/09/94	0	40	
EVER0072	Yes	03886	MERCURY,TOTAL, IN FISH, WET WEIGHT MG/KG	05/04/93-05/04/93	0	7	
EVER0077	Yes	03886	MERCURY,TOTAL, IN FISH, WET WEIGHT MG/KG	03/07/94-03/07/94	0	6	
EVER0087	Yes	03886	MERCURY,TOTAL, IN FISH, WET WEIGHT MG/KG	03/08/94-03/08/94	0	1	
EVER0095	Yes	03886	MERCURY,TOTAL, IN FISH, WET WEIGHT MG/KG	03/08/94-03/08/94	0	5	
EVER0152	Yes	03886	MERCURY,TOTAL, IN FISH, WET WEIGHT MG/KG	02/02/94-02/02/94	0	1	
EVER0040	No	31501	COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO MED,35C	03/13/72-04/26/72	0	4	
EVER0042	No	31501	COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO MED,35C	12/20/71-03/01/72	0	5	
EVER0348	No	31501	COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO MED,35C	12/04/73-06/05/78	4	52	
EVER0346	No	31505	COLIFORM,TOT,MPN,CONFIRMED TEST,35C (TUBE 31506)	07/16/75-10/06/75	0	4	
EVER0348	No	31505	COLIFORM,TOT,MPN,CONFIRMED TEST,35C (TUBE 31506)	12/04/73-08/09/83	9	73	
EVER0140	No	31507	COLIFORM,TOT,MPN,COMPLETED TEST,35C (TUBE 31508)	09/14/89-12/09/92	3	36	
EVER0221	No	31507	COLIFORM,TOT,MPN,COMPLETED TEST,35C (TUBE 31508)	07/10/91-12/09/92	1	17	
EVER0281	No	31507	COLIFORM,TOT,MPN,COMPLETED TEST,35C (TUBE 31508)	07/10/91-12/09/92	1	17	
EVER0314	No	31507	COLIFORM,TOT,MPN,COMPLETED TEST,35C (TUBE 31508)	07/09/91-12/08/92	1	17	
EVER0348	No	31614	FECAL COLIFORM,MPN,TUBE CONFIGURATION	07/24/73-10/06/75	2	21	
EVER0140	No	31615	FECAL COLIFORM,MPN,EC MED,44.5C (TUBE 31614)	09/14/89-12/09/92	3	36	
EVER0221	No	31615	FECAL COLIFORM,MPN,EC MED,44.5C (TUBE 31614)	07/10/91-12/09/92	1	17	
EVER0281	No	31615	FECAL COLIFORM,MPN,EC MED,44.5C (TUBE 31614)	07/10/91-12/09/92	1	17	
EVER0314	No	31615	FECAL COLIFORM,MPN,EC MED,44.5C (TUBE 31614)	07/09/91-12/08/92	1	17	
EVER0346	No	31615	FECAL COLIFORM,MPN,EC MED,44.5C (TUBE 31614)	07/16/75-10/06/75	0	4	
EVER0348	No	31615	FECAL COLIFORM,MPN,EC MED,44.5C (TUBE 31614)	12/04/73-08/09/83	9	57	
EVER0001	No	31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	02/14/85-02/14/85	0	1	
EVER0002	No	31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	01/23/85-01/23/85	0	1	
EVER0004	No	31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	01/23/85-01/23/85	0	1	
EVER0005	No	31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	01/23/85-01/23/85	0	1	
EVER0008	Yes	31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	01/09/85-01/09/85	0	1	
EVER0009	Yes	31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	01/09/85-01/09/85	0	1	
EVER0010	Yes	31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	01/09/85-01/09/85	0	1	
EVER0022	Yes	31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	01/10/85-01/10/85	0	1	
EVER0032	No	31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	01/15/85-01/15/85	0	1	
EVER0039	No	31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	01/15/85-01/15/85	0	1	
EVER0051	No	31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	01/15/85-01/15/85	0	1	
EVER0137	No	31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	10/20/87-07/19/88	0	4	
EVER0202	No	31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	10/20/87-07/19/88	0	4	
EVER0312	No	31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	10/03/84-11/14/90	6	8	
EVER0348	No	31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	12/04/73-12/04/73	0	1	
EVER0350	No	31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	10/30/74-10/30/74	0	1	
EVER0348	No	31677	FECAL STREPTOCOCCI,MPN,AD-EVA, 35C (TUBE 31678)	02/04/82-02/04/82	0	1	
EVER0067	Yes	32210	CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTED	09/15/94-12/15/94	0	8	
EVER0086	Yes	32210	CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTED	09/15/94-12/15/94	0	8	
EVER0094	Yes	32210	CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTED	09/15/94-12/15/94	0	8	
EVER0348	No	32210	CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTED	06/24/75-08/09/83	8	28	
EVER0140	No	32211	CHLOROPHYLL-A UG/L SPECTROPHOTOMETRIC ACID. METH.	08/03/89-12/09/92	3	38	
EVER0067	Yes	32212	CHLOROPHYLL-B UG/L TRICHROMATIC UNCORRECTED	09/15/94-12/15/94	0	8	
EVER0086	Yes	32212	CHLOROPHYLL-B UG/L TRICHROMATIC UNCORRECTED	09/15/94-12/15/94	0	8	
EVER0094	Yes	32212	CHLOROPHYLL-B UG/L TRICHROMATIC UNCORRECTED	09/15/94-12/15/94	0	8	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0348	No	32212	CHLOROPHYLL-B UG/L TRICHROMATIC UNCORRECTED	06/24/75-11/14/77	2	14	
EVER0067	Yes	32214	CHLOROPHYLL-C UG/L TRICHROMATIC UNCORRECTED	09/15/94-12/15/94	0	8	
EVER0086	Yes	32214	CHLOROPHYLL-C UG/L TRICHROMATIC UNCORRECTED	09/15/94-12/15/94	0	8	
EVER0094	Yes	32214	CHLOROPHYLL-C UG/L TRICHROMATIC UNCORRECTED	09/15/94-12/15/94	0	8	
EVER0348	No	32214	CHLOROPHYLL-C UG/L TRICHROMATIC UNCORRECTED	06/24/75-11/14/77	2	14	
EVER0067	Yes	32218	PHEOPHYTIN-A UG/L SPECTROPHOTOMETRIC ACID. METH.	09/15/94-12/15/94	0	8	
EVER0086	Yes	32218	PHEOPHYTIN-A UG/L SPECTROPHOTOMETRIC ACID. METH.	09/15/94-12/15/94	0	8	
EVER0094	Yes	32218	PHEOPHYTIN-A UG/L SPECTROPHOTOMETRIC ACID. METH.	09/15/94-12/15/94	0	8	
EVER0140	No	32218	PHEOPHYTIN-A UG/L SPECTROPHOTOMETRIC ACID. METH.	08/03/89-12/09/92	3	38	
EVER0348	No	32230	CHLOROPHYLL A (MG/L)	03/17/75-09/02/75	0	5	
EVER0348	No	32231	CHLOROPHYLL B (MG/L)	03/17/75-09/02/75	0	6	
EVER0348	No	32232	CHLOROPHYLL C (MG/L)	07/16/75-09/02/75	0	3	
EVER0078	Yes	32240	TANNIN AND LIGNIN (MG/L)	03/08/68-02/19/69	0	3	
EVER0141	Yes	32240	TANNIN AND LIGNIN (MG/L)	08/30/67-05/05/69	1	3	
EVER0155	Yes	32240	TANNIN AND LIGNIN (MG/L)	11/08/67-03/26/69	1	8	
EVER0156	Yes	32240	TANNIN AND LIGNIN (MG/L)	11/08/67-03/27/69	1	6	
EVER0157	Yes	32240	TANNIN AND LIGNIN (MG/L)	08/30/67-01/25/68	0	3	
EVER0160	No	32240	TANNIN AND LIGNIN (MG/L)	02/16/69-02/16/69	0	1	
EVER0165	Yes	32240	TANNIN AND LIGNIN (MG/L)	10/04/68-10/04/68	0	1	
EVER0178	Yes	32240	TANNIN AND LIGNIN (MG/L)	11/08/67-03/26/69	1	7	
EVER0183	Yes	32240	TANNIN AND LIGNIN (MG/L)	11/08/67-07/02/68	0	4	
EVER0186	Yes	32240	TANNIN AND LIGNIN (MG/L)	11/08/67-03/26/69	1	10	
EVER0187	Yes	32240	TANNIN AND LIGNIN (MG/L)	03/27/69-03/27/69	0	1	
EVER0189	Yes	32240	TANNIN AND LIGNIN (MG/L)	11/08/67-03/27/69	1	8	
EVER0192	Yes	32240	TANNIN AND LIGNIN (MG/L)	02/01/67-08/27/69	2	23	
EVER0237	Yes	32240	TANNIN AND LIGNIN (MG/L)	03/08/68-05/02/69	1	7	
EVER0245	Yes	32240	TANNIN AND LIGNIN (MG/L)	04/14/69-07/09/69	0	2	
EVER0248	Yes	32240	TANNIN AND LIGNIN (MG/L)	08/09/71-08/09/71	0	1	
EVER0259	Yes	32240	TANNIN AND LIGNIN (MG/L)	08/31/67-05/06/69	1	9	
EVER0260	Yes	32240	TANNIN AND LIGNIN (MG/L)	08/31/67-05/05/69	1	6	
EVER0272	Yes	32240	TANNIN AND LIGNIN (MG/L)	02/21/67-11/18/69	2	7	
EVER0273	Yes	32240	TANNIN AND LIGNIN (MG/L)	02/21/67-11/18/69	2	10	
EVER0342	No	32240	TANNIN AND LIGNIN (MG/L)	08/28/69-08/28/69	0	1	
EVER0346	No	32240	TANNIN AND LIGNIN (MG/L)	06/27/69-01/26/70	0	3	
EVER0349	No	32240	TANNIN AND LIGNIN (MG/L)	05/27/69-05/27/69	0	1	
EVER0383	No	32240	TANNIN AND LIGNIN (MG/L)	03/30/70-03/30/70	0	1	
EVER0050	Yes	34257	B-BHC-BETA DRY WGTBOTUG/KG	08/02/90-08/02/90	0	1	
EVER0079	Yes	34257	B-BHC-BETA DRY WGTBOTUG/KG	08/02/90-08/02/90	0	1	
EVER0170	No	34257	B-BHC-BETA DRY WGTBOTUG/KG	01/28/87-11/09/88	1	6	
EVER0180	No	34257	B-BHC-BETA DRY WGTBOTUG/KG	01/28/87-11/09/88	1	9	
EVER0207	No	34257	B-BHC-BETA DRY WGTBOTUG/KG	01/28/87-11/09/88	1	7	
EVER0348	No	34257	B-BHC-BETA DRY WGTBOTUG/KG	01/07/81-02/11/81	0	2	
EVER0358	No	34257	B-BHC-BETA DRY WGTBOTUG/KG	01/28/87-11/09/88	1	8	
EVER0371	No	34257	B-BHC-BETA DRY WGTBOTUG/KG	01/28/87-11/09/88	1	6	
EVER0170	No	34259	DELTA BENZENE HEXACHLORIDE TOTWUG/L	01/28/87-01/12/89	1	10	
EVER0180	No	34259	DELTA BENZENE HEXACHLORIDE TOTWUG/L	01/28/87-01/12/89	1	12	
EVER0207	No	34259	DELTA BENZENE HEXACHLORIDE TOTWUG/L	01/28/87-01/12/89	1	9	
EVER0358	No	34259	DELTA BENZENE HEXACHLORIDE TOTWUG/L	01/28/87-01/12/89	1	10	
EVER0371	No	34259	DELTA BENZENE HEXACHLORIDE TOTWUG/L	01/28/87-01/12/89	1	9	
EVER0050	Yes	34262	DELTA BENZENE HEXACHLORIDE DRY WGTBOTUG/KG	08/02/90-08/02/90	0	1	
EVER0079	Yes	34262	DELTA BENZENE HEXACHLORIDE DRY WGTBOTUG/KG	08/02/90-08/02/90	0	1	
EVER0170	No	34262	DELTA BENZENE HEXACHLORIDE DRY WGTBOTUG/KG	01/28/87-11/09/88	1	6	
EVER0180	No	34262	DELTA BENZENE HEXACHLORIDE DRY WGTBOTUG/KG	01/28/87-11/09/88	1	9	
EVER0207	No	34262	DELTA BENZENE HEXACHLORIDE DRY WGTBOTUG/KG	01/28/87-11/09/88	1	7	
EVER0348	No	34262	DELTA BENZENE HEXACHLORIDE DRY WGTBOTUG/KG	01/07/81-02/11/81	0	2	
EVER0358	No	34262	DELTA BENZENE HEXACHLORIDE DRY WGTBOTUG/KG	01/28/87-11/09/88	1	8	
EVER0371	No	34262	DELTA BENZENE HEXACHLORIDE DRY WGTBOTUG/KG	01/28/87-11/09/88	1	6	
EVER0170	No	34351	ENDOSULFAN SULFATE TOTWUG/L	01/28/87-01/12/89	1	10	
EVER0180	No	34351	ENDOSULFAN SULFATE TOTWUG/L	01/28/87-01/12/89	1	12	
EVER0207	No	34351	ENDOSULFAN SULFATE TOTWUG/L	01/28/87-01/12/89	1	9	
EVER0358	No	34351	ENDOSULFAN SULFATE TOTWUG/L	01/28/87-01/12/89	1	10	
EVER0371	No	34351	ENDOSULFAN SULFATE TOTWUG/L	01/28/87-01/12/89	1	9	
EVER0050	Yes	34354	ENDOSULFAN SULFATE DRY WGTBOTUG/KG	08/02/90-08/02/90	0	1	
EVER0079	Yes	34354	ENDOSULFAN SULFATE DRY WGTBOTUG/KG	08/02/90-08/02/90	0	1	
EVER0170	No	34354	ENDOSULFAN SULFATE DRY WGTBOTUG/KG	01/28/87-11/09/88	1	6	
EVER0180	No	34354	ENDOSULFAN SULFATE DRY WGTBOTUG/KG	01/28/87-11/09/88	1	9	
EVER0207	No	34354	ENDOSULFAN SULFATE DRY WGTBOTUG/KG	01/28/87-11/09/88	1	7	
EVER0348	No	34354	ENDOSULFAN SULFATE DRY WGTBOTUG/KG	01/07/81-02/11/81	0	2	
EVER0358	No	34354	ENDOSULFAN SULFATE DRY WGTBOTUG/KG	01/28/87-11/09/88	1	8	
EVER0371	No	34354	ENDOSULFAN SULFATE DRY WGTBOTUG/KG	01/28/87-11/09/88	1	6	
EVER0170	No	34356	ENDOSULFAN, BETA TOTWUG/L	01/28/87-01/12/89	1	10	
EVER0180	No	34356	ENDOSULFAN, BETA TOTWUG/L	01/28/87-01/12/89	1	12	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0207	No	34356	ENDOSULFAN, BETA TOTWUG/L	01/28/87-01/12/89	1	9	
EVER0358	No	34356	ENDOSULFAN, BETA TOTWUG/L	01/28/87-01/12/89	1	10	
EVER0371	No	34356	ENDOSULFAN, BETA TOTWUG/L	01/28/87-01/12/89	1	9	
EVER0050	Yes	34359	ENDOSULFAN, BETA DRY WGTBOTUG/KG	08/02/90-08/02/90	0	1	
EVER0079	Yes	34359	ENDOSULFAN, BETA DRY WGTBOTUG/KG	08/02/90-08/02/90	0	1	
EVER0170	No	34359	ENDOSULFAN, BETA DRY WGTBOTUG/KG	01/28/87-11/09/88	1	6	
EVER0180	No	34359	ENDOSULFAN, BETA DRY WGTBOTUG/KG	01/28/87-11/09/88	1	9	
EVER0207	No	34359	ENDOSULFAN, BETA DRY WGTBOTUG/KG	01/28/87-11/09/88	1	7	
EVER0348	No	34359	ENDOSULFAN, BETA DRY WGTBOTUG/KG	01/07/81-02/11/81	0	2	
EVER0358	No	34359	ENDOSULFAN, BETA DRY WGTBOTUG/KG	01/28/87-11/09/88	1	8	
EVER0371	No	34359	ENDOSULFAN, BETA DRY WGTBOTUG/KG	01/28/87-11/09/88	1	6	
EVER0170	No	34361	ENDOSULFAN, ALPHA TOTWUG/L	01/28/87-01/12/89	1	10	
EVER0180	No	34361	ENDOSULFAN, ALPHA TOTWUG/L	01/28/87-01/12/89	1	12	
EVER0207	No	34361	ENDOSULFAN, ALPHA TOTWUG/L	01/28/87-01/12/89	1	9	
EVER0358	No	34361	ENDOSULFAN, ALPHA TOTWUG/L	01/28/87-01/12/89	1	10	
EVER0371	No	34361	ENDOSULFAN, ALPHA TOTWUG/L	01/28/87-01/12/89	1	9	
EVER0050	Yes	34364	ENDOSULFAN, ALPHA DRY WGTBOTUG/KG	08/02/90-08/02/90	0	1	
EVER0079	Yes	34364	ENDOSULFAN, ALPHA DRY WGTBOTUG/KG	08/02/90-08/02/90	0	1	
EVER0170	No	34364	ENDOSULFAN, ALPHA DRY WGTBOTUG/KG	01/28/87-11/09/88	1	6	
EVER0180	No	34364	ENDOSULFAN, ALPHA DRY WGTBOTUG/KG	01/28/87-11/09/88	1	9	
EVER0207	No	34364	ENDOSULFAN, ALPHA DRY WGTBOTUG/KG	01/28/87-11/09/88	1	7	
EVER0348	No	34364	ENDOSULFAN, ALPHA DRY WGTBOTUG/KG	01/07/81-02/11/81	0	2	
EVER0358	No	34364	ENDOSULFAN, ALPHA DRY WGTBOTUG/KG	01/28/87-11/09/88	1	8	
EVER0371	No	34364	ENDOSULFAN, ALPHA DRY WGTBOTUG/KG	01/28/87-11/09/88	1	6	
EVER0170	No	34366	ENDRIN ALDEHYDE TOTWUG/L	01/28/87-01/12/89	1	10	
EVER0180	No	34366	ENDRIN ALDEHYDE TOTWUG/L	01/28/87-01/12/89	1	12	
EVER0207	No	34366	ENDRIN ALDEHYDE TOTWUG/L	01/28/87-01/12/89	1	9	
EVER0358	No	34366	ENDRIN ALDEHYDE TOTWUG/L	01/28/87-01/12/89	1	10	
EVER0371	No	34366	ENDRIN ALDEHYDE TOTWUG/L	01/28/87-01/12/89	1	9	
EVER0050	Yes	34369	ENDRIN ALDEHYDE DRY WGTBOTUG/KG	08/02/90-08/02/90	0	1	
EVER0079	Yes	34369	ENDRIN ALDEHYDE DRY WGTBOTUG/KG	08/02/90-08/02/90	0	1	
EVER0170	No	34369	ENDRIN ALDEHYDE DRY WGTBOTUG/KG	01/28/87-07/22/87	0	2	
EVER0180	No	34369	ENDRIN ALDEHYDE DRY WGTBOTUG/KG	01/28/87-10/28/87	0	4	
EVER0207	No	34369	ENDRIN ALDEHYDE DRY WGTBOTUG/KG	01/28/87-10/28/87	0	3	
EVER0348	No	34369	ENDRIN ALDEHYDE DRY WGTBOTUG/KG	01/07/81-02/11/81	0	2	
EVER0358	No	34369	ENDRIN ALDEHYDE DRY WGTBOTUG/KG	01/28/87-10/28/87	0	3	
EVER0371	No	34369	ENDRIN ALDEHYDE DRY WGTBOTUG/KG	01/28/87-07/22/87	0	2	
EVER0170	No	34413	METHYL BROMIDE TOTWUG/L	04/15/87-01/12/89	1	8	
EVER0180	No	34413	METHYL BROMIDE TOTWUG/L	04/15/87-01/12/89	1	11	
EVER0207	No	34413	METHYL BROMIDE TOTWUG/L	04/15/87-01/12/89	1	8	
EVER0358	No	34413	METHYL BROMIDE TOTWUG/L	04/15/87-01/12/89	1	9	
EVER0371	No	34413	METHYL BROMIDE TOTWUG/L	04/15/87-01/12/89	1	8	
EVER0170	No	34416	METHYL BROMIDE DRY WGTBOTUG/KG	01/28/87-07/22/87	0	2	
EVER0180	No	34416	METHYL BROMIDE DRY WGTBOTUG/KG	01/28/87-10/28/87	0	4	
EVER0207	No	34416	METHYL BROMIDE DRY WGTBOTUG/KG	01/28/87-10/28/87	0	3	
EVER0358	No	34416	METHYL BROMIDE DRY WGTBOTUG/KG	01/28/87-10/28/87	0	3	
EVER0371	No	34416	METHYL BROMIDE DRY WGTBOTUG/KG	01/28/87-07/22/87	0	2	
EVER0170	No	34671	PCB - 1016 TOTWUG/L	01/28/87-01/12/89	1	10	
EVER0180	No	34671	PCB - 1016 TOTWUG/L	01/28/87-01/12/89	1	12	
EVER0207	No	34671	PCB - 1016 TOTWUG/L	01/28/87-01/12/89	1	9	
EVER0358	No	34671	PCB - 1016 TOTWUG/L	01/28/87-01/12/89	1	10	
EVER0371	No	34671	PCB - 1016 TOTWUG/L	01/28/87-01/12/89	1	9	
EVER0170	No	38452	DICHLORPROP SEDDRYWGTUG/KG	01/28/87-07/22/87	0	2	
EVER0180	No	38452	DICHLORPROP SEDDRYWGTUG/KG	01/28/87-10/28/87	0	4	
EVER0207	No	38452	DICHLORPROP SEDDRYWGTUG/KG	01/28/87-10/28/87	0	3	
EVER0358	No	38452	DICHLORPROP SEDDRYWGTUG/KG	01/28/87-10/28/87	0	3	
EVER0371	No	38452	DICHLORPROP SEDDRYWGTUG/KG	01/28/87-07/22/87	0	2	
EVER0170	No	38477	LINURON WATER, TOTUG/L	02/24/88-01/12/89	0	5	
EVER0180	No	38477	LINURON WATER, TOTUG/L	02/24/88-01/12/89	0	7	
EVER0207	No	38477	LINURON WATER, TOTUG/L	02/24/88-01/12/89	0	5	
EVER0358	No	38477	LINURON WATER, TOTUG/L	02/24/88-01/12/89	0	6	
EVER0371	No	38477	LINURON WATER, TOTUG/L	02/24/88-01/12/89	0	5	
EVER0170	No	38480	LINURON SEDDRYWGTUG/KG	02/24/88-11/09/88	0	4	
EVER0180	No	38480	LINURON SEDDRYWGTUG/KG	02/24/88-11/09/88	0	5	
EVER0207	No	38480	LINURON SEDDRYWGTUG/KG	02/24/88-11/09/88	0	4	
EVER0358	No	38480	LINURON SEDDRYWGTUG/KG	02/24/88-11/09/88	0	5	
EVER0371	No	38480	LINURON SEDDRYWGTUG/KG	02/24/88-11/09/88	0	4	
EVER0170	No	38705	BENOMYL WATER, TOTUG/L	01/28/87-01/12/89	1	10	
EVER0180	No	38705	BENOMYL WATER, TOTUG/L	01/28/87-01/12/89	1	12	
EVER0207	No	38705	BENOMYL WATER, TOTUG/L	01/28/87-01/12/89	1	9	
EVER0358	No	38705	BENOMYL WATER, TOTUG/L	01/28/87-01/12/89	1	10	
EVER0371	No	38705	BENOMYL WATER, TOTUG/L	01/28/87-01/12/89	1	9	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0170	No	38708	BENOMYL SEDDRYWGTUG/KG	02/24/88-11/09/88	0	4	
EVER0180	No	38708	BENOMYL SEDDRYWGTUG/KG	02/24/88-11/09/88	0	5	
EVER0207	No	38708	BENOMYL SEDDRYWGTUG/KG	02/24/88-11/09/88	0	4	
EVER0358	No	38708	BENOMYL SEDDRYWGTUG/KG	02/24/88-11/09/88	0	5	
EVER0371	No	38708	BENOMYL SEDDRYWGTUG/KG	02/24/88-11/09/88	0	4	
EVER0170	No	38865	OXAMYL WATER, TOTUG/L	01/28/87-01/12/89	1	10	
EVER0180	No	38865	OXAMYL WATER, TOTUG/L	01/28/87-01/12/89	1	12	
EVER0207	No	38865	OXAMYL WATER, TOTUG/L	01/28/87-01/12/89	1	9	
EVER0358	No	38865	OXAMYL WATER, TOTUG/L	01/28/87-01/12/89	1	10	
EVER0371	No	38865	OXAMYL WATER, TOTUG/L	01/28/87-01/12/89	1	9	
EVER0170	No	38868	OXAMYL SEDDRYWGTUG/KG	07/22/87-11/09/88	1	5	
EVER0180	No	38868	OXAMYL SEDDRYWGTUG/KG	07/22/87-11/09/88	1	8	
EVER0207	No	38868	OXAMYL SEDDRYWGTUG/KG	07/22/87-11/09/88	1	6	
EVER0358	No	38868	OXAMYL SEDDRYWGTUG/KG	07/22/87-11/09/88	1	7	
EVER0371	No	38868	OXAMYL SEDDRYWGTUG/KG	07/22/87-11/09/88	1	5	
EVER0170	No	38923	METOLACHLOR (DUAL) IN BOTTOM SEDIMENT DRYWT UG/KG	01/28/87-11/09/88	1	6	
EVER0180	No	38923	METOLACHLOR (DUAL) IN BOTTOM SEDIMENT DRYWT UG/KG	01/28/87-11/09/88	1	9	
EVER0207	No	38923	METOLACHLOR (DUAL) IN BOTTOM SEDIMENT DRYWT UG/KG	01/28/87-11/09/88	1	7	
EVER0358	No	38923	METOLACHLOR (DUAL) IN BOTTOM SEDIMENT DRYWT UG/KG	01/28/87-11/09/88	1	8	
EVER0371	No	38923	METOLACHLOR (DUAL) IN BOTTOM SEDIMENT DRYWT UG/KG	01/28/87-11/09/88	1	6	
EVER0170	No	38927	METHAMIDOPHOS(MONITOR) WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	1	10	
EVER0180	No	38927	METHAMIDOPHOS(MONITOR) WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	1	12	
EVER0207	No	38927	METHAMIDOPHOS(MONITOR) WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	1	9	
EVER0358	No	38927	METHAMIDOPHOS(MONITOR) WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	1	10	
EVER0371	No	38927	METHAMIDOPHOS(MONITOR) WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	1	9	
EVER0170	No	38932	CHLORPYRIFOS, TOTAL RECOVERABLE UG/L	01/28/87-01/12/89	1	10	
EVER0180	No	38932	CHLORPYRIFOS, TOTAL RECOVERABLE UG/L	01/28/87-01/12/89	1	12	
EVER0207	No	38932	CHLORPYRIFOS, TOTAL RECOVERABLE UG/L	01/28/87-01/12/89	1	9	
EVER0358	No	38932	CHLORPYRIFOS, TOTAL RECOVERABLE UG/L	01/28/87-01/12/89	1	10	
EVER0371	No	38932	CHLORPYRIFOS, TOTAL RECOVERABLE UG/L	01/28/87-01/12/89	1	9	
EVER0170	No	38934	CHLORPYRIFOS,RECOVERABLE FROM BOT MATERIAL UG/KG	02/24/88-11/09/88	0	4	
EVER0180	No	38934	CHLORPYRIFOS,RECOVERABLE FROM BOT MATERIAL UG/KG	02/24/88-11/09/88	0	5	
EVER0207	No	38934	CHLORPYRIFOS,RECOVERABLE FROM BOT MATERIAL UG/KG	02/24/88-11/09/88	0	4	
EVER0358	No	38934	CHLORPYRIFOS,RECOVERABLE FROM BOT MATERIAL UG/KG	02/24/88-11/09/88	0	5	
EVER0371	No	38934	CHLORPYRIFOS,RECOVERABLE FROM BOT MATERIAL UG/KG	02/24/88-11/09/88	0	4	
EVER0170	No	39033	ATRAZINE IN WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	1	10	
EVER0180	No	39033	ATRAZINE IN WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	1	12	
EVER0207	No	39033	ATRAZINE IN WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	1	9	
EVER0358	No	39033	ATRAZINE IN WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	1	10	
EVER0371	No	39033	ATRAZINE IN WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	1	9	
EVER0160	No	39034	PERTHANE IN WHOLE WATER SAMPLE (UG/L)	11/08/78-05/05/80	1	4	
EVER0161	Yes	39034	PERTHANE IN WHOLE WATER SAMPLE (UG/L)	09/15/78-09/15/78	0	1	
EVER0220	No	39034	PERTHANE IN WHOLE WATER SAMPLE (UG/L)	09/15/78-09/15/78	0	1	
EVER0258	No	39034	PERTHANE IN WHOLE WATER SAMPLE (UG/L)	09/15/78-09/15/78	0	1	
EVER0268	Yes	39034	PERTHANE IN WHOLE WATER SAMPLE (UG/L)	09/15/78-09/15/78	0	1	
EVER0269	Yes	39034	PERTHANE IN WHOLE WATER SAMPLE (UG/L)	09/12/78-09/12/78	0	1	
EVER0280	No	39034	PERTHANE IN WHOLE WATER SAMPLE (UG/L)	11/09/78-11/01/79	0	2	
EVER0365	No	39034	PERTHANE IN WHOLE WATER SAMPLE (UG/L)	09/13/78-09/13/78	0	1	
EVER0067	Yes	39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	12/05/85-10/19/88	2	22	
EVER0071	Yes	39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/23/85-10/23/85	0	1	
EVER0076	Yes	39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/23/85-10/23/85	0	1	
EVER0082	Yes	39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	08/14/85-08/14/85	0	1	
EVER0083	Yes	39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	08/14/85-04/09/86	0	3	
EVER0084	Yes	39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/23/85-10/23/85	0	1	
EVER0090	Yes	39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	08/14/85-08/05/86	0	3	
EVER0091	Yes	39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	08/14/85-02/04/87	1	7	
EVER0092	Yes	39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	08/15/85-10/08/86	1	6	
EVER0094	Yes	39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	12/05/85-10/19/88	2	20	
EVER0096	Yes	39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	08/14/85-08/05/86	0	2	
EVER0097	Yes	39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	08/14/85-02/04/87	1	8	
EVER0098	Yes	39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	08/14/85-04/07/87	1	10	
EVER0099	Yes	39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	08/15/85-04/07/87	1	9	
EVER0100	Yes	39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	12/05/85-10/19/88	2	21	
EVER0103	Yes	39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	08/14/85-10/08/86	1	5	
EVER0104	Yes	39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	08/14/85-02/04/87	1	9	
EVER0105	Yes	39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	08/14/85-08/06/87	1	9	
EVER0106	Yes	39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	08/15/85-04/07/87	1	10	
EVER0108	Yes	39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	08/14/85-08/06/87	1	9	
EVER0109	Yes	39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	08/14/85-08/06/87	1	11	
EVER0110	Yes	39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	08/14/85-08/06/87	1	11	
EVER0111	Yes	39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	08/15/85-08/06/87	1	11	
EVER0114	Yes	39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/23/85-08/06/87	1	11	

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Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0115	Yes	39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	08/14/85-06/11/86	0	5	
EVER0116	Yes	39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/27/86-06/07/93	6	50	
EVER0117	Yes	39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	08/14/85-04/09/86	0	5	
EVER0118	Yes	39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	08/15/85-04/09/86	0	5	
EVER0120	Yes	39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	08/14/85-08/06/87	1	9	
EVER0121	Yes	39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	08/14/85-08/06/87	1	10	
EVER0122	Yes	39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	08/14/85-08/06/87	1	11	
EVER0123	Yes	39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	08/15/85-08/06/87	1	11	
EVER0125	No	39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	08/14/85-08/06/87	1	12	
EVER0126	Yes	39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	08/14/85-08/06/87	1	12	
EVER0127	Yes	39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	08/14/85-06/11/86	0	6	
EVER0128	Yes	39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	08/14/85-04/09/86	0	5	
EVER0129	Yes	39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	08/15/85-06/10/86	0	6	
EVER0131	Yes	39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/29/85-06/07/93	7	60	
EVER0134	No	39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	12/05/85-10/19/88	2	20	
EVER0136	No	39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/24/85-05/28/87	1	9	
EVER0142	No	39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	01/22/86-09/24/87	1	13	
EVER0145	No	39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	08/14/85-08/06/87	1	12	
EVER0146	No	39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	08/14/85-08/06/87	1	13	
EVER0147	No	39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	08/15/85-08/06/87	1	12	
EVER0150	No	39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/24/85-05/28/87	1	10	
EVER0167	Yes	39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/29/85-06/07/93	7	73	
EVER0170	No	39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/05/83-06/08/93	9	149	
EVER0180	No	39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/05/83-06/08/93	9	240	
EVER0194	Yes	39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/29/85-06/07/93	7	66	
EVER0207	No	39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/05/83-06/08/93	9	188	
EVER0231	Yes	39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/29/85-06/07/93	7	75	
EVER0239	Yes	39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/29/85-03/04/86	0	5	
EVER0261	Yes	39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	06/09/86-06/07/93	6	67	
EVER0262	Yes	39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	06/09/86-06/07/93	6	52	
EVER0267	Yes	39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/29/85-06/07/93	7	76	
EVER0291	Yes	39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	06/09/86-06/07/93	6	65	
EVER0334	No	39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	06/11/74-07/23/75	1	22	
EVER0344	No	39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	11/13/91-11/13/91	0	1	
EVER0351	No	39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/10/78-06/07/93	14	270	
EVER0352	No	39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/10/78-06/07/93	14	283	
EVER0354	No	39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/10/78-06/07/93	14	295	
EVER0358	No	39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/10/78-06/07/93	14	309	A
EVER0359	No	39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/10/78-06/07/93	14	313	
EVER0366	No	39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	07/20/82-11/18/83	1	12	
EVER0370	No	39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	06/30/78-07/25/79	1	13	
EVER0371	No	39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	07/24/84-06/07/93	8	157	
EVER0372	No	39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	06/30/78-07/28/83	5	16	
EVER0170	No	39046	SIMAZINE IN BOTTOM DEPOS (UG/KG DRY SOLIDS)	01/28/87-11/09/88	1	6	
EVER0180	No	39046	SIMAZINE IN BOTTOM DEPOS (UG/KG DRY SOLIDS)	01/28/87-11/09/88	1	9	
EVER0207	No	39046	SIMAZINE IN BOTTOM DEPOS (UG/KG DRY SOLIDS)	01/28/87-11/09/88	1	7	
EVER0358	No	39046	SIMAZINE IN BOTTOM DEPOS (UG/KG DRY SOLIDS)	01/28/87-11/09/88	1	8	
EVER0371	No	39046	SIMAZINE IN BOTTOM DEPOS (UG/KG DRY SOLIDS)	01/28/87-11/09/88	1	6	
EVER0170	No	39051	METHOMYL IN WHOLE WATER (UG/L)	01/28/87-01/12/89	1	10	
EVER0180	No	39051	METHOMYL IN WHOLE WATER (UG/L)	01/28/87-01/12/89	1	12	
EVER0207	No	39051	METHOMYL IN WHOLE WATER (UG/L)	01/28/87-01/12/89	1	9	
EVER0358	No	39051	METHOMYL IN WHOLE WATER (UG/L)	01/28/87-01/12/89	1	10	
EVER0371	No	39051	METHOMYL IN WHOLE WATER (UG/L)	01/28/87-01/12/89	1	9	
EVER0170	No	39053	ALDICARB IN WHOLE WATER (UG/L)	01/28/87-01/12/89	1	10	
EVER0180	No	39053	ALDICARB IN WHOLE WATER (UG/L)	01/28/87-01/12/89	1	12	
EVER0207	No	39053	ALDICARB IN WHOLE WATER (UG/L)	01/28/87-01/12/89	1	9	
EVER0358	No	39053	ALDICARB IN WHOLE WATER (UG/L)	01/28/87-01/12/89	1	10	
EVER0371	No	39053	ALDICARB IN WHOLE WATER (UG/L)	01/28/87-01/12/89	1	9	
EVER0170	No	39055	SIMAZINE IN WHOLE WATER (UG/L)	01/28/87-01/12/89	1	10	
EVER0180	No	39055	SIMAZINE IN WHOLE WATER (UG/L)	01/28/87-01/12/89	1	12	
EVER0207	No	39055	SIMAZINE IN WHOLE WATER (UG/L)	01/28/87-01/12/89	1	9	
EVER0358	No	39055	SIMAZINE IN WHOLE WATER (UG/L)	01/28/87-01/12/89	1	10	
EVER0371	No	39055	SIMAZINE IN WHOLE WATER (UG/L)	01/28/87-01/12/89	1	9	
EVER0170	No	39057	PROMETRYNE IN WHOLE WATER (UG/L)	04/15/87-01/12/89	1	8	
EVER0180	No	39057	PROMETRYNE IN WHOLE WATER (UG/L)	04/15/87-01/12/89	1	11	
EVER0207	No	39057	PROMETRYNE IN WHOLE WATER (UG/L)	04/15/87-01/12/89	1	8	
EVER0358	No	39057	PROMETRYNE IN WHOLE WATER (UG/L)	04/15/87-01/12/89	1	9	
EVER0371	No	39057	PROMETRYNE IN WHOLE WATER (UG/L)	04/15/87-01/12/89	1	8	
EVER0348	No	39064	CHLORDANE-CIS ISOMER BOTTOM DEPOS (UG/KG DRY SOL	01/07/81-02/11/81	0	2	
EVER0348	No	39067	CHLORDANE-TRANS ISOMER,BOTTOM DEPOS(UG/KG DRY SL	01/07/81-02/11/81	0	2	
EVER0348	No	39070	CHLORDANE-NONACHLOR,CIS ISO BOTTOM DEPOS UG/KG	01/07/81-02/11/81	0	2	
EVER0348	No	39073	CHLORDANE-NONACHLOR,TRANS ISO,BOTTOM DEP UG/KG	01/07/81-02/11/81	0	2	

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Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0050	Yes	39076	BHC-ALPHA ISOMER, BOTTOM DEPOS (UG/KG DRY SOL)	08/02/90-08/02/90	0	1	
EVER0079	Yes	39076	BHC-ALPHA ISOMER, BOTTOM DEPOS (UG/KG DRY SOL)	08/02/90-08/02/90	0	1	
EVER0170	No	39076	BHC-ALPHA ISOMER, BOTTOM DEPOS (UG/KG DRY SOL)	01/28/87-11/09/88	1	6	
EVER0180	No	39076	BHC-ALPHA ISOMER, BOTTOM DEPOS (UG/KG DRY SOL)	01/28/87-11/09/88	1	9	
EVER0207	No	39076	BHC-ALPHA ISOMER, BOTTOM DEPOS (UG/KG DRY SOL)	01/28/87-11/09/88	1	7	
EVER0348	No	39076	BHC-ALPHA ISOMER, BOTTOM DEPOS (UG/KG DRY SOL)	01/07/81-02/11/81	0	2	
EVER0358	No	39076	BHC-ALPHA ISOMER, BOTTOM DEPOS (UG/KG DRY SOL)	01/28/87-11/09/88	1	8	
EVER0371	No	39076	BHC-ALPHA ISOMER, BOTTOM DEPOS (UG/KG DRY SOL)	01/28/87-11/09/88	1	6	
EVER0160	No	39250	NAPTHALENES, POLYCHLORINATED (UG/L)	08/04/76-05/05/80	3	9	
EVER0161	Yes	39250	NAPTHALENES, POLYCHLORINATED (UG/L)	09/15/78-09/15/78	0	1	
EVER0205	Yes	39250	NAPTHALENES, POLYCHLORINATED (UG/L)	09/01/76-09/01/76	0	1	
EVER0206	Yes	39250	NAPTHALENES, POLYCHLORINATED (UG/L)	09/03/76-09/03/76	0	1	
EVER0220	No	39250	NAPTHALENES, POLYCHLORINATED (UG/L)	09/15/78-09/15/78	0	1	
EVER0222	No	39250	NAPTHALENES, POLYCHLORINATED (UG/L)	05/10/77-06/16/77	0	2	
EVER0254	No	39250	NAPTHALENES, POLYCHLORINATED (UG/L)	09/01/76-09/01/76	0	1	
EVER0258	No	39250	NAPTHALENES, POLYCHLORINATED (UG/L)	09/15/78-09/15/78	0	1	
EVER0268	Yes	39250	NAPTHALENES, POLYCHLORINATED (UG/L)	09/15/78-09/15/78	0	1	
EVER0269	Yes	39250	NAPTHALENES, POLYCHLORINATED (UG/L)	09/12/78-09/12/78	0	1	
EVER0280	No	39250	NAPTHALENES, POLYCHLORINATED (UG/L)	08/04/76-11/01/79	3	7	
EVER0365	No	39250	NAPTHALENES, POLYCHLORINATED (UG/L)	09/13/78-09/13/78	0	1	
EVER0170	No	39300	P,P' DDT IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	1	10	
EVER0180	No	39300	P,P' DDT IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	1	12	
EVER0181	No	39300	P,P' DDT IN WHOLE WATER SAMPLE (UG/L)	03/29/93-09/20/93	0	3	
EVER0207	No	39300	P,P' DDT IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	1	9	
EVER0358	No	39300	P,P' DDT IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	1	10	
EVER0360	No	39300	P,P' DDT IN WHOLE WATER SAMPLE (UG/L)	03/22/93-09/20/93	0	3	
EVER0371	No	39300	P,P' DDT IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	1	9	
EVER0050	Yes	39301	P,P' DDT IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	08/02/90-08/02/90	0	1	
EVER0079	Yes	39301	P,P' DDT IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	08/02/90-08/02/90	0	1	
EVER0170	No	39301	P,P' DDT IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	01/28/87-11/09/88	1	6	
EVER0180	No	39301	P,P' DDT IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	01/28/87-11/09/88	1	8	
EVER0181	No	39301	P,P' DDT IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	04/27/93-04/27/93	0	1	
EVER0207	No	39301	P,P' DDT IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	01/28/87-11/09/88	1	7	
EVER0348	No	39301	P,P' DDT IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	01/07/81-02/11/81	0	2	
EVER0358	No	39301	P,P' DDT IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	01/28/87-11/09/88	1	8	
EVER0360	No	39301	P,P' DDT IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	04/27/93-04/27/93	0	1	
EVER0371	No	39301	P,P' DDT IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	01/28/87-11/09/88	1	6	
EVER0181	No	39305	O,P' DDT IN WHOLE WATER SAMPLE (UG/L)	03/29/93-09/20/93	0	3	
EVER0360	No	39305	O,P' DDT IN WHOLE WATER SAMPLE (UG/L)	03/22/93-09/20/93	0	3	
EVER0181	No	39306	O,P' DDT IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	04/27/93-04/27/93	0	1	
EVER0348	No	39306	O,P' DDT IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	01/07/81-02/11/81	0	2	
EVER0360	No	39306	O,P' DDT IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	04/27/93-04/27/93	0	1	
EVER0170	No	39310	P,P' DDD IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	1	10	
EVER0180	No	39310	P,P' DDD IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	1	12	
EVER0181	No	39310	P,P' DDD IN WHOLE WATER SAMPLE (UG/L)	03/29/93-09/20/93	0	3	
EVER0207	No	39310	P,P' DDD IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	1	9	
EVER0358	No	39310	P,P' DDD IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	1	10	
EVER0360	No	39310	P,P' DDD IN WHOLE WATER SAMPLE (UG/L)	03/22/93-09/20/93	0	3	
EVER0371	No	39310	P,P' DDD IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	1	9	
EVER0050	Yes	39311	P,P' DDD IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	08/02/90-08/02/90	0	1	
EVER0079	Yes	39311	P,P' DDD IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	08/02/90-08/02/90	0	1	
EVER0170	No	39311	P,P' DDD IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	01/28/87-11/09/88	1	6	
EVER0180	No	39311	P,P' DDD IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	01/28/87-11/09/88	1	9	
EVER0181	No	39311	P,P' DDD IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	04/27/93-04/27/93	0	1	
EVER0207	No	39311	P,P' DDD IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	01/28/87-11/09/88	1	7	
EVER0348	No	39311	P,P' DDD IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	01/07/81-02/11/81	0	2	
EVER0358	No	39311	P,P' DDD IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	01/28/87-11/09/88	1	8	
EVER0360	No	39311	P,P' DDD IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	04/27/93-04/27/93	0	1	
EVER0371	No	39311	P,P' DDD IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	01/28/87-11/09/88	1	6	
EVER0348	No	39316	O,P' DDD IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	01/07/81-02/11/81	0	2	
EVER0170	No	39320	P,P' DDE IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	1	10	
EVER0180	No	39320	P,P' DDE IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	1	12	
EVER0181	No	39320	P,P' DDE IN WHOLE WATER SAMPLE (UG/L)	03/29/93-09/20/93	0	3	
EVER0207	No	39320	P,P' DDE IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	1	9	
EVER0358	No	39320	P,P' DDE IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	1	10	
EVER0360	No	39320	P,P' DDE IN WHOLE WATER SAMPLE (UG/L)	03/22/93-09/20/93	0	3	
EVER0371	No	39320	P,P' DDE IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	1	9	
EVER0050	Yes	39321	P,P' DDE IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	08/02/90-08/02/90	0	1	
EVER0079	Yes	39321	P,P' DDE IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	08/02/90-08/02/90	0	1	
EVER0170	No	39321	P,P' DDE IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	01/28/87-11/09/88	1	6	
EVER0180	No	39321	P,P' DDE IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	01/28/87-11/09/88	1	9	
EVER0181	No	39321	P,P' DDE IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	04/27/93-04/27/93	0	1	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0207	No	39321	P,P' DDE IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	01/28/87-11/09/88	1	7	
EVER0348	No	39321	P,P' DDE IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	01/07/81-02/11/81	0	2	
EVER0358	No	39321	P,P' DDE IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	01/28/87-11/09/88	1	8	
EVER0360	No	39321	P,P' DDE IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	04/27/93-04/27/93	0	1	
EVER0371	No	39321	P,P' DDE IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	01/28/87-11/09/88	1	6	
EVER0348	No	39328	O,P'DDE IN BOTTOM DEPOS (UG/KG DRY SOLIDS)	01/07/81-02/11/81	0	2	
EVER0036	Yes	39330	ALDRIN IN WHOLE WATER SAMPLE (UG/L)	10/08/68-05/23/75	6	7	
EVER0078	Yes	39330	ALDRIN IN WHOLE WATER SAMPLE (UG/L)	02/23/69-05/23/75	6	5	
EVER0141	Yes	39330	ALDRIN IN WHOLE WATER SAMPLE (UG/L)	05/01/72-05/01/72	0	1	
EVER0156	Yes	39330	ALDRIN IN WHOLE WATER SAMPLE (UG/L)	03/04/68-06/05/75	7	11	
EVER0157	Yes	39330	ALDRIN IN WHOLE WATER SAMPLE (UG/L)	12/19/73-05/22/75	1	3	
EVER0158	Yes	39330	ALDRIN IN WHOLE WATER SAMPLE (UG/L)	07/15/69-07/15/69	0	1	
EVER0160	No	39330	ALDRIN IN WHOLE WATER SAMPLE (UG/L)	01/12/70-05/05/80	10	18	
EVER0161	Yes	39330	ALDRIN IN WHOLE WATER SAMPLE (UG/L)	09/15/78-09/15/78	0	1	
EVER0165	Yes	39330	ALDRIN IN WHOLE WATER SAMPLE (UG/L)	12/01/66-01/15/75	8	12	
EVER0166	Yes	39330	ALDRIN IN WHOLE WATER SAMPLE (UG/L)	12/21/72-05/22/75	2	6	
EVER0170	No	39330	ALDRIN IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	1	10	
EVER0172	Yes	39330	ALDRIN IN WHOLE WATER SAMPLE (UG/L)	02/18/69-02/18/69	0	1	
EVER0180	No	39330	ALDRIN IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	1	12	
EVER0181	No	39330	ALDRIN IN WHOLE WATER SAMPLE (UG/L)	03/29/93-09/20/93	0	3	
EVER0192	Yes	39330	ALDRIN IN WHOLE WATER SAMPLE (UG/L)	03/04/68-01/14/75	6	8	
EVER0205	Yes	39330	ALDRIN IN WHOLE WATER SAMPLE (UG/L)	09/01/76-09/01/76	0	1	
EVER0206	Yes	39330	ALDRIN IN WHOLE WATER SAMPLE (UG/L)	09/03/76-09/03/76	0	1	
EVER0207	No	39330	ALDRIN IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	1	9	
EVER0220	No	39330	ALDRIN IN WHOLE WATER SAMPLE (UG/L)	09/15/78-09/15/78	0	1	
EVER0222	No	39330	ALDRIN IN WHOLE WATER SAMPLE (UG/L)	05/10/77-06/16/77	0	2	
EVER0237	Yes	39330	ALDRIN IN WHOLE WATER SAMPLE (UG/L)	02/28/68-05/22/75	7	11	
EVER0245	Yes	39330	ALDRIN IN WHOLE WATER SAMPLE (UG/L)	07/09/69-07/09/69	0	1	
EVER0248	Yes	39330	ALDRIN IN WHOLE WATER SAMPLE (UG/L)	08/14/70-02/28/74	3	4	
EVER0254	No	39330	ALDRIN IN WHOLE WATER SAMPLE (UG/L)	09/01/76-09/01/76	0	1	
EVER0258	No	39330	ALDRIN IN WHOLE WATER SAMPLE (UG/L)	09/15/78-09/15/78	0	1	
EVER0259	Yes	39330	ALDRIN IN WHOLE WATER SAMPLE (UG/L)	02/28/68-10/23/75	7	13	
EVER0268	Yes	39330	ALDRIN IN WHOLE WATER SAMPLE (UG/L)	09/15/78-09/15/78	0	1	
EVER0269	Yes	39330	ALDRIN IN WHOLE WATER SAMPLE (UG/L)	09/12/78-09/12/78	0	1	
EVER0273	Yes	39330	ALDRIN IN WHOLE WATER SAMPLE (UG/L)	08/14/70-02/28/74	3	3	
EVER0279	No	39330	ALDRIN IN WHOLE WATER SAMPLE (UG/L)	05/15/70-11/02/70	0	2	
EVER0280	No	39330	ALDRIN IN WHOLE WATER SAMPLE (UG/L)	05/25/71-11/01/79	8	17	
EVER0358	No	39330	ALDRIN IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	1	10	
EVER0360	No	39330	ALDRIN IN WHOLE WATER SAMPLE (UG/L)	03/22/93-09/20/93	0	3	
EVER0362	No	39330	ALDRIN IN WHOLE WATER SAMPLE (UG/L)	10/03/68-05/22/75	6	7	
EVER0365	No	39330	ALDRIN IN WHOLE WATER SAMPLE (UG/L)	09/13/78-09/13/78	0	1	
EVER0367	No	39330	ALDRIN IN WHOLE WATER SAMPLE (UG/L)	10/09/68-02/18/69	0	2	
EVER0371	No	39330	ALDRIN IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	1	9	
EVER0036	Yes	39333	ALDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	12/20/72-05/23/75	2	6	
EVER0050	Yes	39333	ALDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	08/02/90-08/02/90	0	1	
EVER0078	Yes	39333	ALDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/18/73-05/26/76	3	5	
EVER0079	Yes	39333	ALDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	08/02/90-08/02/90	0	1	
EVER0141	Yes	39333	ALDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/01/72-05/01/72	0	1	
EVER0156	Yes	39333	ALDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	03/27/69-06/05/75	6	8	
EVER0157	Yes	39333	ALDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	12/19/73-05/22/75	1	4	
EVER0165	Yes	39333	ALDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	04/26/72-06/20/79	7	8	
EVER0166	Yes	39333	ALDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	12/21/72-05/22/75	2	6	
EVER0170	No	39333	ALDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	01/28/87-11/09/88	1	6	
EVER0176	No	39333	ALDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	04/09/74-04/30/75	1	4	
EVER0180	No	39333	ALDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	01/28/87-11/09/88	1	9	
EVER0181	No	39333	ALDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	04/27/93-04/27/93	0	1	
EVER0184	Yes	39333	ALDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	09/29/78-09/29/78	0	1	
EVER0191	Yes	39333	ALDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/20/76-05/20/76	0	1	
EVER0192	Yes	39333	ALDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	03/27/69-05/26/76	7	9	
EVER0198	Yes	39333	ALDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/20/76-05/20/76	0	1	
EVER0200	Yes	39333	ALDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/20/76-05/20/76	0	1	
EVER0207	No	39333	ALDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	01/28/87-11/09/88	1	7	
EVER0216	Yes	39333	ALDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/24/78-05/16/79	0	2	
EVER0217	Yes	39333	ALDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/20/76-05/20/76	0	1	
EVER0220	No	39333	ALDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	09/29/78-09/29/78	0	1	
EVER0222	No	39333	ALDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	06/16/77-06/16/77	0	1	
EVER0236	Yes	39333	ALDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/24/78-05/16/79	0	2	
EVER0237	Yes	39333	ALDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	10/20/71-05/22/75	3	7	
EVER0245	Yes	39333	ALDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	07/09/69-07/09/69	0	1	
EVER0248	Yes	39333	ALDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	08/14/70-02/28/74	3	9	
EVER0255	Yes	39333	ALDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/18/78-05/18/78	0	1	
EVER0258	No	39333	ALDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	09/29/78-09/29/78	0	1	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0259	Yes	39333	ALDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	10/20/71-05/26/76	4	9	
EVER0268	Yes	39333	ALDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	09/29/78-09/29/78	0	1	
EVER0271	Yes	39333	ALDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/24/78-06/14/79	1	4	
EVER0273	Yes	39333	ALDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	02/15/72-05/10/74	2	7	
EVER0289	Yes	39333	ALDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/24/78-05/16/79	0	2	
EVER0297	Yes	39333	ALDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/24/78-05/16/79	0	2	
EVER0305	No	39333	ALDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/10/77-05/10/77	0	1	
EVER0307	Yes	39333	ALDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	09/29/78-09/29/78	0	1	
EVER0339	No	39333	ALDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	10/17/72-05/31/79	6	7	
EVER0346	No	39333	ALDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	10/16/72-04/21/76	3	6	
EVER0348	No	39333	ALDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	01/07/81-02/11/81	0	2	
EVER0350	No	39333	ALDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	04/23/73-04/30/75	2	4	
EVER0358	No	39333	ALDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	01/28/87-11/09/88	1	8	
EVER0360	No	39333	ALDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	04/27/93-04/27/93	0	1	
EVER0362	No	39333	ALDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/08/72-05/22/75	3	4	
EVER0364	No	39333	ALDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	04/21/76-04/21/76	0	1	
EVER0369	No	39333	ALDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	04/23/73-04/21/76	2	5	
EVER0371	No	39333	ALDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	01/28/87-11/09/88	1	6	
EVER0170	No	39337	ALPHA BENZENE HEXACHLORIDE IN WHOLE WATER SAMP	01/28/87-01/12/89	1	10	
EVER0180	No	39337	ALPHA BENZENE HEXACHLORIDE IN WHOLE WATER SAMP	01/28/87-01/12/89	1	12	
EVER0207	No	39337	ALPHA BENZENE HEXACHLORIDE IN WHOLE WATER SAMP	01/28/87-01/12/89	1	9	
EVER0358	No	39337	ALPHA BENZENE HEXACHLORIDE IN WHOLE WATER SAMP	01/28/87-01/12/89	1	10	
EVER0371	No	39337	ALPHA BENZENE HEXACHLORIDE IN WHOLE WATER SAMP	01/28/87-01/12/89	1	9	
EVER0170	No	39338	BETA BENZENE HEXACHLORIDE IN WHOLE WATER SAMP	01/28/87-01/12/89	1	10	
EVER0180	No	39338	BETA BENZENE HEXACHLORIDE IN WHOLE WATER SAMP	01/28/87-01/12/89	1	12	
EVER0207	No	39338	BETA BENZENE HEXACHLORIDE IN WHOLE WATER SAMP	01/28/87-01/12/89	1	9	
EVER0358	No	39338	BETA BENZENE HEXACHLORIDE IN WHOLE WATER SAMP	01/28/87-01/12/89	1	10	
EVER0371	No	39338	BETA BENZENE HEXACHLORIDE IN WHOLE WATER SAMP	01/28/87-01/12/89	1	9	
EVER0036	Yes	39340	GAMMA-BHC(LINDANE),WHOLE WATER,UG/L	10/08/68-05/23/75	6	7	
EVER0078	Yes	39340	GAMMA-BHC(LINDANE),WHOLE WATER,UG/L	02/23/69-05/23/75	6	5	
EVER0141	Yes	39340	GAMMA-BHC(LINDANE),WHOLE WATER,UG/L	05/01/72-05/01/72	0	1	
EVER0156	Yes	39340	GAMMA-BHC(LINDANE),WHOLE WATER,UG/L	03/04/68-06/05/75	7	11	
EVER0157	Yes	39340	GAMMA-BHC(LINDANE),WHOLE WATER,UG/L	12/19/73-05/22/75	1	3	
EVER0158	Yes	39340	GAMMA-BHC(LINDANE),WHOLE WATER,UG/L	07/15/69-07/15/69	0	1	
EVER0160	No	39340	GAMMA-BHC(LINDANE),WHOLE WATER,UG/L	01/12/70-05/05/80	10	18	
EVER0161	Yes	39340	GAMMA-BHC(LINDANE),WHOLE WATER,UG/L	09/15/78-09/15/78	0	1	
EVER0165	Yes	39340	GAMMA-BHC(LINDANE),WHOLE WATER,UG/L	12/01/66-01/15/75	8	12	
EVER0166	Yes	39340	GAMMA-BHC(LINDANE),WHOLE WATER,UG/L	12/21/72-05/22/75	2	5	
EVER0170	No	39340	GAMMA-BHC(LINDANE),WHOLE WATER,UG/L	01/28/87-01/12/89	1	10	
EVER0172	Yes	39340	GAMMA-BHC(LINDANE),WHOLE WATER,UG/L	02/18/69-02/18/69	0	1	
EVER0180	No	39340	GAMMA-BHC(LINDANE),WHOLE WATER,UG/L	01/28/87-01/12/89	1	12	
EVER0181	No	39340	GAMMA-BHC(LINDANE),WHOLE WATER,UG/L	03/29/93-09/20/93	0	3	
EVER0192	Yes	39340	GAMMA-BHC(LINDANE),WHOLE WATER,UG/L	03/04/68-01/14/75	6	8	
EVER0205	Yes	39340	GAMMA-BHC(LINDANE),WHOLE WATER,UG/L	09/01/76-09/01/76	0	1	
EVER0206	Yes	39340	GAMMA-BHC(LINDANE),WHOLE WATER,UG/L	09/03/76-09/03/76	0	1	
EVER0207	No	39340	GAMMA-BHC(LINDANE),WHOLE WATER,UG/L	01/28/87-01/12/89	1	9	
EVER0220	No	39340	GAMMA-BHC(LINDANE),WHOLE WATER,UG/L	09/15/78-09/15/78	0	1	
EVER0222	No	39340	GAMMA-BHC(LINDANE),WHOLE WATER,UG/L	05/10/77-06/16/77	0	2	
EVER0237	Yes	39340	GAMMA-BHC(LINDANE),WHOLE WATER,UG/L	02/28/68-05/22/75	7	11	
EVER0245	Yes	39340	GAMMA-BHC(LINDANE),WHOLE WATER,UG/L	07/09/69-07/09/69	0	1	
EVER0248	Yes	39340	GAMMA-BHC(LINDANE),WHOLE WATER,UG/L	08/14/70-02/28/74	3	5	
EVER0254	No	39340	GAMMA-BHC(LINDANE),WHOLE WATER,UG/L	09/01/76-09/01/76	0	1	
EVER0258	No	39340	GAMMA-BHC(LINDANE),WHOLE WATER,UG/L	09/15/78-09/15/78	0	1	
EVER0259	Yes	39340	GAMMA-BHC(LINDANE),WHOLE WATER,UG/L	02/28/68-10/23/75	7	13	
EVER0268	Yes	39340	GAMMA-BHC(LINDANE),WHOLE WATER,UG/L	09/15/78-09/15/78	0	1	
EVER0269	Yes	39340	GAMMA-BHC(LINDANE),WHOLE WATER,UG/L	09/12/78-09/12/78	0	1	
EVER0273	Yes	39340	GAMMA-BHC(LINDANE),WHOLE WATER,UG/L	08/14/70-02/28/74	3	3	
EVER0279	No	39340	GAMMA-BHC(LINDANE),WHOLE WATER,UG/L	05/15/70-11/02/70	0	2	
EVER0280	No	39340	GAMMA-BHC(LINDANE),WHOLE WATER,UG/L	05/25/71-11/01/79	8	17	
EVER0358	No	39340	GAMMA-BHC(LINDANE),WHOLE WATER,UG/L	01/28/87-01/12/89	1	10	
EVER0360	No	39340	GAMMA-BHC(LINDANE),WHOLE WATER,UG/L	03/22/93-09/20/93	0	3	
EVER0362	No	39340	GAMMA-BHC(LINDANE),WHOLE WATER,UG/L	10/03/68-05/22/75	6	7	
EVER0365	No	39340	GAMMA-BHC(LINDANE),WHOLE WATER,UG/L	09/13/78-09/13/78	0	1	
EVER0367	No	39340	GAMMA-BHC(LINDANE),WHOLE WATER,UG/L	10/09/68-02/18/69	0	2	
EVER0371	No	39340	GAMMA-BHC(LINDANE),WHOLE WATER,UG/L	01/28/87-01/12/89	1	9	
EVER0036	Yes	39343	GAMMA-BHC(LINDANE),SEDIMENTS,DRY WGT,UG/KG	12/20/72-05/23/75	2	6	
EVER0050	Yes	39343	GAMMA-BHC(LINDANE),SEDIMENTS,DRY WGT,UG/KG	08/02/90-08/02/90	0	1	
EVER0078	Yes	39343	GAMMA-BHC(LINDANE),SEDIMENTS,DRY WGT,UG/KG	05/18/73-05/26/76	3	5	
EVER0079	Yes	39343	GAMMA-BHC(LINDANE),SEDIMENTS,DRY WGT,UG/KG	08/02/90-08/02/90	0	1	
EVER0141	Yes	39343	GAMMA-BHC(LINDANE),SEDIMENTS,DRY WGT,UG/KG	05/01/72-05/01/72	0	1	
EVER0156	Yes	39343	GAMMA-BHC(LINDANE),SEDIMENTS,DRY WGT,UG/KG	03/27/69-06/05/75	6	8	
EVER0157	Yes	39343	GAMMA-BHC(LINDANE),SEDIMENTS,DRY WGT,UG/KG	12/19/73-05/22/75	1	4	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0165	Yes	39343	GAMMA-BHC(LINDANE),SEDIMENTS,DRY WGT,UG/KG	04/26/72-06/20/79	7	8	
EVER0166	Yes	39343	GAMMA-BHC(LINDANE),SEDIMENTS,DRY WGT,UG/KG	12/21/72-05/22/75	2	5	
EVER0170	No	39343	GAMMA-BHC(LINDANE),SEDIMENTS,DRY WGT,UG/KG	02/24/88-11/09/88	0	4	
EVER0176	No	39343	GAMMA-BHC(LINDANE),SEDIMENTS,DRY WGT,UG/KG	04/09/74-04/30/75	1	4	
EVER0180	No	39343	GAMMA-BHC(LINDANE),SEDIMENTS,DRY WGT,UG/KG	02/24/88-11/09/88	0	5	
EVER0181	No	39343	GAMMA-BHC(LINDANE),SEDIMENTS,DRY WGT,UG/KG	04/27/93-04/27/93	0	1	
EVER0184	Yes	39343	GAMMA-BHC(LINDANE),SEDIMENTS,DRY WGT,UG/KG	09/29/78-09/29/78	0	1	
EVER0191	Yes	39343	GAMMA-BHC(LINDANE),SEDIMENTS,DRY WGT,UG/KG	05/20/76-05/20/76	0	1	
EVER0192	Yes	39343	GAMMA-BHC(LINDANE),SEDIMENTS,DRY WGT,UG/KG	03/27/69-05/26/76	7	9	
EVER0198	Yes	39343	GAMMA-BHC(LINDANE),SEDIMENTS,DRY WGT,UG/KG	05/20/76-05/20/76	0	1	
EVER0200	Yes	39343	GAMMA-BHC(LINDANE),SEDIMENTS,DRY WGT,UG/KG	05/20/76-05/20/76	0	1	
EVER0207	No	39343	GAMMA-BHC(LINDANE),SEDIMENTS,DRY WGT,UG/KG	02/24/88-11/09/88	0	4	
EVER0216	Yes	39343	GAMMA-BHC(LINDANE),SEDIMENTS,DRY WGT,UG/KG	05/24/78-05/16/79	0	2	
EVER0217	Yes	39343	GAMMA-BHC(LINDANE),SEDIMENTS,DRY WGT,UG/KG	05/20/76-05/20/76	0	1	
EVER0220	No	39343	GAMMA-BHC(LINDANE),SEDIMENTS,DRY WGT,UG/KG	09/29/78-09/29/78	0	1	
EVER0222	No	39343	GAMMA-BHC(LINDANE),SEDIMENTS,DRY WGT,UG/KG	06/16/77-06/16/77	0	1	
EVER0236	Yes	39343	GAMMA-BHC(LINDANE),SEDIMENTS,DRY WGT,UG/KG	05/24/78-05/16/79	0	2	
EVER0237	Yes	39343	GAMMA-BHC(LINDANE),SEDIMENTS,DRY WGT,UG/KG	10/20/71-05/22/75	3	7	
EVER0245	Yes	39343	GAMMA-BHC(LINDANE),SEDIMENTS,DRY WGT,UG/KG	07/09/69-07/09/69	0	1	
EVER0248	Yes	39343	GAMMA-BHC(LINDANE),SEDIMENTS,DRY WGT,UG/KG	08/14/70-02/28/74	3	9	
EVER0255	Yes	39343	GAMMA-BHC(LINDANE),SEDIMENTS,DRY WGT,UG/KG	05/18/78-05/18/78	0	1	
EVER0258	No	39343	GAMMA-BHC(LINDANE),SEDIMENTS,DRY WGT,UG/KG	09/29/78-09/29/78	0	1	
EVER0259	Yes	39343	GAMMA-BHC(LINDANE),SEDIMENTS,DRY WGT,UG/KG	10/20/71-05/26/76	4	9	
EVER0268	Yes	39343	GAMMA-BHC(LINDANE),SEDIMENTS,DRY WGT,UG/KG	09/29/78-09/29/78	0	1	
EVER0271	Yes	39343	GAMMA-BHC(LINDANE),SEDIMENTS,DRY WGT,UG/KG	05/24/78-06/14/79	1	4	
EVER0273	Yes	39343	GAMMA-BHC(LINDANE),SEDIMENTS,DRY WGT,UG/KG	02/15/72-05/10/74	2	7	
EVER0289	Yes	39343	GAMMA-BHC(LINDANE),SEDIMENTS,DRY WGT,UG/KG	05/24/78-05/16/79	0	2	
EVER0297	Yes	39343	GAMMA-BHC(LINDANE),SEDIMENTS,DRY WGT,UG/KG	05/24/78-05/16/79	0	2	
EVER0305	No	39343	GAMMA-BHC(LINDANE),SEDIMENTS,DRY WGT,UG/KG	05/10/77-05/10/77	0	1	
EVER0307	Yes	39343	GAMMA-BHC(LINDANE),SEDIMENTS,DRY WGT,UG/KG	09/29/78-09/29/78	0	1	
EVER0339	No	39343	GAMMA-BHC(LINDANE),SEDIMENTS,DRY WGT,UG/KG	10/17/72-05/31/79	6	7	
EVER0346	No	39343	GAMMA-BHC(LINDANE),SEDIMENTS,DRY WGT,UG/KG	10/16/72-04/21/76	3	6	
EVER0348	No	39343	GAMMA-BHC(LINDANE),SEDIMENTS,DRY WGT,UG/KG	01/07/81-02/11/81	0	2	
EVER0350	No	39343	GAMMA-BHC(LINDANE),SEDIMENTS,DRY WGT,UG/KG	04/23/73-04/30/75	2	5	
EVER0358	No	39343	GAMMA-BHC(LINDANE),SEDIMENTS,DRY WGT,UG/KG	02/24/88-11/09/88	0	5	
EVER0360	No	39343	GAMMA-BHC(LINDANE),SEDIMENTS,DRY WGT,UG/KG	04/27/93-04/27/93	0	1	
EVER0362	No	39343	GAMMA-BHC(LINDANE),SEDIMENTS,DRY WGT,UG/KG	05/08/72-05/22/75	3	4	
EVER0364	No	39343	GAMMA-BHC(LINDANE),SEDIMENTS,DRY WGT,UG/KG	04/21/76-04/21/76	0	1	
EVER0369	No	39343	GAMMA-BHC(LINDANE),SEDIMENTS,DRY WGT,UG/KG	04/23/73-04/21/76	2	5	
EVER0371	No	39343	GAMMA-BHC(LINDANE),SEDIMENTS,DRY WGT,UG/KG	02/24/88-11/09/88	0	4	
EVER0036	Yes	39350	CHLORDANE(TECH MIX & METABS),WHOLE WATER,UG/L	12/20/72-05/23/75	2	6	
EVER0078	Yes	39350	CHLORDANE(TECH MIX & METABS),WHOLE WATER,UG/L	05/18/73-05/23/75	2	4	
EVER0141	Yes	39350	CHLORDANE(TECH MIX & METABS),WHOLE WATER,UG/L	05/01/72-05/01/72	0	1	
EVER0156	Yes	39350	CHLORDANE(TECH MIX & METABS),WHOLE WATER,UG/L	04/26/72-06/05/75	3	7	
EVER0157	Yes	39350	CHLORDANE(TECH MIX & METABS),WHOLE WATER,UG/L	12/19/73-05/22/75	1	3	
EVER0160	No	39350	CHLORDANE(TECH MIX & METABS),WHOLE WATER,UG/L	04/19/72-05/05/80	8	14	
EVER0161	Yes	39350	CHLORDANE(TECH MIX & METABS),WHOLE WATER,UG/L	09/15/78-09/15/78	0	1	
EVER0165	Yes	39350	CHLORDANE(TECH MIX & METABS),WHOLE WATER,UG/L	04/26/72-01/15/75	2	4	
EVER0166	Yes	39350	CHLORDANE(TECH MIX & METABS),WHOLE WATER,UG/L	12/21/72-05/22/75	2	6	
EVER0170	No	39350	CHLORDANE(TECH MIX & METABS),WHOLE WATER,UG/L	01/28/87-01/12/89	1	10	
EVER0180	No	39350	CHLORDANE(TECH MIX & METABS),WHOLE WATER,UG/L	01/28/87-01/12/89	1	12	
EVER0181	No	39350	CHLORDANE(TECH MIX & METABS),WHOLE WATER,UG/L	03/29/93-09/20/93	0	3	
EVER0192	Yes	39350	CHLORDANE(TECH MIX & METABS),WHOLE WATER,UG/L	10/20/71-01/14/75	3	5	
EVER0205	Yes	39350	CHLORDANE(TECH MIX & METABS),WHOLE WATER,UG/L	09/01/76-09/01/76	0	1	
EVER0206	Yes	39350	CHLORDANE(TECH MIX & METABS),WHOLE WATER,UG/L	09/03/76-09/03/76	0	1	
EVER0207	No	39350	CHLORDANE(TECH MIX & METABS),WHOLE WATER,UG/L	01/28/87-01/12/89	1	9	
EVER0220	No	39350	CHLORDANE(TECH MIX & METABS),WHOLE WATER,UG/L	09/15/78-09/15/78	0	1	
EVER0222	No	39350	CHLORDANE(TECH MIX & METABS),WHOLE WATER,UG/L	05/10/77-06/16/77	0	2	
EVER0237	Yes	39350	CHLORDANE(TECH MIX & METABS),WHOLE WATER,UG/L	10/20/71-05/22/75	3	7	
EVER0248	Yes	39350	CHLORDANE(TECH MIX & METABS),WHOLE WATER,UG/L	11/23/71-02/28/74	2	3	
EVER0254	No	39350	CHLORDANE(TECH MIX & METABS),WHOLE WATER,UG/L	09/01/76-09/01/76	0	1	
EVER0258	No	39350	CHLORDANE(TECH MIX & METABS),WHOLE WATER,UG/L	09/15/78-09/15/78	0	1	
EVER0259	Yes	39350	CHLORDANE(TECH MIX & METABS),WHOLE WATER,UG/L	10/20/71-10/23/75	4	9	
EVER0268	Yes	39350	CHLORDANE(TECH MIX & METABS),WHOLE WATER,UG/L	09/15/78-09/15/78	0	1	
EVER0269	Yes	39350	CHLORDANE(TECH MIX & METABS),WHOLE WATER,UG/L	09/12/78-09/12/78	0	1	
EVER0273	Yes	39350	CHLORDANE(TECH MIX & METABS),WHOLE WATER,UG/L	05/09/72-02/28/74	1	2	
EVER0280	No	39350	CHLORDANE(TECH MIX & METABS),WHOLE WATER,UG/L	11/18/71-11/01/79	7	16	
EVER0358	No	39350	CHLORDANE(TECH MIX & METABS),WHOLE WATER,UG/L	01/28/87-01/12/89	1	10	
EVER0360	No	39350	CHLORDANE(TECH MIX & METABS),WHOLE WATER,UG/L	03/22/93-09/20/93	0	3	
EVER0362	No	39350	CHLORDANE(TECH MIX & METABS),WHOLE WATER,UG/L	05/08/72-05/22/75	3	6	
EVER0365	No	39350	CHLORDANE(TECH MIX & METABS),WHOLE WATER,UG/L	09/13/78-09/13/78	0	1	
EVER0371	No	39350	CHLORDANE(TECH MIX & METABS),WHOLE WATER,UG/L	01/28/87-01/12/89	1	9	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0036	Yes	39351	CHLORDANE(TECH MIX&METABS),SEDIMENTS,DRY WGT,UG/KG	12/20/72-05/23/75	2	6	
EVER0050	Yes	39351	CHLORDANE(TECH MIX&METABS),SEDIMENTS,DRY WGT,UG/KG	08/02/90-08/02/90	0	1	
EVER0078	Yes	39351	CHLORDANE(TECH MIX&METABS),SEDIMENTS,DRY WGT,UG/KG	05/18/73-05/26/76	3	5	
EVER0079	Yes	39351	CHLORDANE(TECH MIX&METABS),SEDIMENTS,DRY WGT,UG/KG	08/02/90-08/02/90	0	1	
EVER0141	Yes	39351	CHLORDANE(TECH MIX&METABS),SEDIMENTS,DRY WGT,UG/KG	05/01/72-05/01/72	0	1	
EVER0156	Yes	39351	CHLORDANE(TECH MIX&METABS),SEDIMENTS,DRY WGT,UG/KG	04/26/72-06/05/75	3	7	
EVER0157	Yes	39351	CHLORDANE(TECH MIX&METABS),SEDIMENTS,DRY WGT,UG/KG	12/19/73-05/22/75	1	4	
EVER0165	Yes	39351	CHLORDANE(TECH MIX&METABS),SEDIMENTS,DRY WGT,UG/KG	04/26/72-06/20/79	7	8	
EVER0166	Yes	39351	CHLORDANE(TECH MIX&METABS),SEDIMENTS,DRY WGT,UG/KG	12/21/72-05/22/75	2	6	
EVER0170	No	39351	CHLORDANE(TECH MIX&METABS),SEDIMENTS,DRY WGT,UG/KG	01/28/87-11/09/88	1	6	
EVER0176	No	39351	CHLORDANE(TECH MIX&METABS),SEDIMENTS,DRY WGT,UG/KG	04/09/74-04/30/75	1	4	
EVER0180	No	39351	CHLORDANE(TECH MIX&METABS),SEDIMENTS,DRY WGT,UG/KG	01/28/87-11/09/88	1	9	
EVER0181	No	39351	CHLORDANE(TECH MIX&METABS),SEDIMENTS,DRY WGT,UG/KG	04/27/93-04/27/93	0	1	
EVER0184	Yes	39351	CHLORDANE(TECH MIX&METABS),SEDIMENTS,DRY WGT,UG/KG	09/29/78-09/29/78	0	1	
EVER0191	Yes	39351	CHLORDANE(TECH MIX&METABS),SEDIMENTS,DRY WGT,UG/KG	05/20/76-05/20/76	0	1	
EVER0192	Yes	39351	CHLORDANE(TECH MIX&METABS),SEDIMENTS,DRY WGT,UG/KG	10/20/71-05/26/76	4	7	
EVER0198	Yes	39351	CHLORDANE(TECH MIX&METABS),SEDIMENTS,DRY WGT,UG/KG	05/20/76-05/20/76	0	1	
EVER0200	Yes	39351	CHLORDANE(TECH MIX&METABS),SEDIMENTS,DRY WGT,UG/KG	05/20/76-05/20/76	0	1	
EVER0207	No	39351	CHLORDANE(TECH MIX&METABS),SEDIMENTS,DRY WGT,UG/KG	01/28/87-11/09/88	1	7	
EVER0216	Yes	39351	CHLORDANE(TECH MIX&METABS),SEDIMENTS,DRY WGT,UG/KG	05/24/78-05/16/79	0	2	
EVER0217	Yes	39351	CHLORDANE(TECH MIX&METABS),SEDIMENTS,DRY WGT,UG/KG	05/20/76-05/20/76	0	1	
EVER0220	No	39351	CHLORDANE(TECH MIX&METABS),SEDIMENTS,DRY WGT,UG/KG	09/29/78-09/29/78	0	1	
EVER0222	No	39351	CHLORDANE(TECH MIX&METABS),SEDIMENTS,DRY WGT,UG/KG	06/16/77-06/16/77	0	1	
EVER0236	Yes	39351	CHLORDANE(TECH MIX&METABS),SEDIMENTS,DRY WGT,UG/KG	05/24/78-05/16/79	0	2	
EVER0237	Yes	39351	CHLORDANE(TECH MIX&METABS),SEDIMENTS,DRY WGT,UG/KG	10/20/71-05/22/75	3	7	
EVER0248	Yes	39351	CHLORDANE(TECH MIX&METABS),SEDIMENTS,DRY WGT,UG/KG	11/23/71-02/28/74	2	7	
EVER0255	Yes	39351	CHLORDANE(TECH MIX&METABS),SEDIMENTS,DRY WGT,UG/KG	05/18/78-05/18/78	0	1	
EVER0258	No	39351	CHLORDANE(TECH MIX&METABS),SEDIMENTS,DRY WGT,UG/KG	09/29/78-09/29/78	0	1	
EVER0259	Yes	39351	CHLORDANE(TECH MIX&METABS),SEDIMENTS,DRY WGT,UG/KG	10/20/71-05/26/76	4	9	
EVER0268	Yes	39351	CHLORDANE(TECH MIX&METABS),SEDIMENTS,DRY WGT,UG/KG	09/29/78-09/29/78	0	1	
EVER0271	Yes	39351	CHLORDANE(TECH MIX&METABS),SEDIMENTS,DRY WGT,UG/KG	05/24/78-06/14/79	1	4	
EVER0273	Yes	39351	CHLORDANE(TECH MIX&METABS),SEDIMENTS,DRY WGT,UG/KG	02/15/72-05/10/74	2	7	
EVER0289	Yes	39351	CHLORDANE(TECH MIX&METABS),SEDIMENTS,DRY WGT,UG/KG	05/24/78-05/16/79	0	2	
EVER0297	Yes	39351	CHLORDANE(TECH MIX&METABS),SEDIMENTS,DRY WGT,UG/KG	05/24/78-05/16/79	0	2	
EVER0305	No	39351	CHLORDANE(TECH MIX&METABS),SEDIMENTS,DRY WGT,UG/KG	05/10/77-05/10/77	0	1	
EVER0307	Yes	39351	CHLORDANE(TECH MIX&METABS),SEDIMENTS,DRY WGT,UG/KG	09/29/78-09/29/78	0	1	
EVER0339	No	39351	CHLORDANE(TECH MIX&METABS),SEDIMENTS,DRY WGT,UG/KG	10/17/72-05/31/79	6	7	
EVER0346	No	39351	CHLORDANE(TECH MIX&METABS),SEDIMENTS,DRY WGT,UG/KG	10/16/72-04/21/76	3	6	
EVER0348	No	39351	CHLORDANE(TECH MIX&METABS),SEDIMENTS,DRY WGT,UG/KG	01/07/81-02/11/81	0	2	
EVER0350	No	39351	CHLORDANE(TECH MIX&METABS),SEDIMENTS,DRY WGT,UG/KG	04/23/73-04/30/75	2	5	
EVER0358	No	39351	CHLORDANE(TECH MIX&METABS),SEDIMENTS,DRY WGT,UG/KG	01/28/87-11/09/88	1	8	
EVER0360	No	39351	CHLORDANE(TECH MIX&METABS),SEDIMENTS,DRY WGT,UG/KG	04/27/93-04/27/93	0	1	
EVER0362	No	39351	CHLORDANE(TECH MIX&METABS),SEDIMENTS,DRY WGT,UG/KG	05/08/72-05/22/75	3	4	
EVER0364	No	39351	CHLORDANE(TECH MIX&METABS),SEDIMENTS,DRY WGT,UG/KG	04/21/76-04/21/76	0	1	
EVER0369	No	39351	CHLORDANE(TECH MIX&METABS),SEDIMENTS,DRY WGT,UG/KG	04/23/73-04/21/76	2	5	
EVER0371	No	39351	CHLORDANE(TECH MIX&METABS),SEDIMENTS,DRY WGT,UG/KG	01/28/87-11/09/88	1	6	
EVER0170	No	39356	METOLACHLOR(DUAL) IN WHOLE WATER UG/L	01/28/87-01/12/89	1	10	
EVER0180	No	39356	METOLACHLOR(DUAL) IN WHOLE WATER UG/L	01/28/87-01/12/89	1	12	
EVER0207	No	39356	METOLACHLOR(DUAL) IN WHOLE WATER UG/L	01/28/87-01/12/89	1	9	
EVER0358	No	39356	METOLACHLOR(DUAL) IN WHOLE WATER UG/L	01/28/87-01/12/89	1	10	
EVER0371	No	39356	METOLACHLOR(DUAL) IN WHOLE WATER UG/L	01/28/87-01/12/89	1	9	
EVER0348	No	39359	DDT SUM ANALOGS IN SEDIMENT UG/KG DRY WEIGHT	09/08/76-02/11/81	4	3	
EVER0036	Yes	39360	DDD IN WHOLE WATER SAMPLE (UG/L)	10/08/68-05/23/75	6	7	
EVER0078	Yes	39360	DDD IN WHOLE WATER SAMPLE (UG/L)	02/23/69-05/23/75	6	5	
EVER0141	Yes	39360	DDD IN WHOLE WATER SAMPLE (UG/L)	05/01/72-05/01/72	0	1	
EVER0156	Yes	39360	DDD IN WHOLE WATER SAMPLE (UG/L)	03/04/68-06/05/75	7	11	
EVER0157	Yes	39360	DDD IN WHOLE WATER SAMPLE (UG/L)	12/19/73-05/22/75	1	3	
EVER0158	Yes	39360	DDD IN WHOLE WATER SAMPLE (UG/L)	07/15/69-07/15/69	0	1	
EVER0160	No	39360	DDD IN WHOLE WATER SAMPLE (UG/L)	01/12/70-05/05/80	10	18	
EVER0161	Yes	39360	DDD IN WHOLE WATER SAMPLE (UG/L)	09/15/78-09/15/78	0	1	
EVER0165	Yes	39360	DDD IN WHOLE WATER SAMPLE (UG/L)	12/01/66-01/15/75	8	12	
EVER0166	Yes	39360	DDD IN WHOLE WATER SAMPLE (UG/L)	12/21/72-05/22/75	2	6	
EVER0172	Yes	39360	DDD IN WHOLE WATER SAMPLE (UG/L)	02/18/69-02/18/69	0	1	
EVER0192	Yes	39360	DDD IN WHOLE WATER SAMPLE (UG/L)	03/04/68-01/14/75	6	8	
EVER0205	Yes	39360	DDD IN WHOLE WATER SAMPLE (UG/L)	09/01/76-09/01/76	0	1	
EVER0206	Yes	39360	DDD IN WHOLE WATER SAMPLE (UG/L)	09/03/76-09/03/76	0	1	
EVER0220	No	39360	DDD IN WHOLE WATER SAMPLE (UG/L)	09/15/78-09/15/78	0	1	
EVER0222	No	39360	DDD IN WHOLE WATER SAMPLE (UG/L)	05/10/77-06/16/77	0	2	
EVER0237	Yes	39360	DDD IN WHOLE WATER SAMPLE (UG/L)	02/28/68-05/22/75	7	11	
EVER0245	Yes	39360	DDD IN WHOLE WATER SAMPLE (UG/L)	07/09/69-07/09/69	0	1	
EVER0248	Yes	39360	DDD IN WHOLE WATER SAMPLE (UG/L)	08/14/70-02/28/74	3	4	
EVER0254	No	39360	DDD IN WHOLE WATER SAMPLE (UG/L)	09/01/76-09/01/76	0	1	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0258	No	39360	DDD IN WHOLE WATER SAMPLE (UG/L)	09/15/78-09/15/78	0	1	
EVER0259	Yes	39360	DDD IN WHOLE WATER SAMPLE (UG/L)	02/28/68-10/23/75	7	13	
EVER0268	Yes	39360	DDD IN WHOLE WATER SAMPLE (UG/L)	09/15/78-09/15/78	0	1	
EVER0269	Yes	39360	DDD IN WHOLE WATER SAMPLE (UG/L)	09/12/78-09/12/78	0	1	
EVER0273	Yes	39360	DDD IN WHOLE WATER SAMPLE (UG/L)	08/14/70-02/28/74	3	3	
EVER0279	No	39360	DDD IN WHOLE WATER SAMPLE (UG/L)	05/15/70-11/02/70	0	2	
EVER0280	No	39360	DDD IN WHOLE WATER SAMPLE (UG/L)	05/25/71-11/01/79	8	17	
EVER0362	No	39360	DDD IN WHOLE WATER SAMPLE (UG/L)	10/03/68-05/22/75	6	7	
EVER0365	No	39360	DDD IN WHOLE WATER SAMPLE (UG/L)	09/13/78-09/13/78	0	1	
EVER0367	No	39360	DDD IN WHOLE WATER SAMPLE (UG/L)	10/09/68-02/18/69	0	2	
EVER0036	Yes	39363	DDD IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	12/20/72-05/23/75	2	6	
EVER0078	Yes	39363	DDD IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/18/73-05/26/76	3	5	
EVER0141	Yes	39363	DDD IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/01/72-05/01/72	0	1	
EVER0156	Yes	39363	DDD IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	03/27/69-06/05/75	6	8	
EVER0157	Yes	39363	DDD IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	12/19/73-05/22/75	1	4	
EVER0165	Yes	39363	DDD IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	04/26/72-06/20/79	7	8	
EVER0166	Yes	39363	DDD IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	12/21/72-05/22/75	2	6	
EVER0176	No	39363	DDD IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	04/09/74-04/30/75	1	4	
EVER0184	Yes	39363	DDD IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	09/29/78-09/29/78	0	1	
EVER0191	Yes	39363	DDD IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/20/76-05/20/76	0	1	
EVER0192	Yes	39363	DDD IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	03/27/69-05/26/76	7	9	
EVER0198	Yes	39363	DDD IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/20/76-05/20/76	0	1	
EVER0200	Yes	39363	DDD IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/20/76-05/20/76	0	1	
EVER0216	Yes	39363	DDD IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/24/78-05/16/79	0	2	
EVER0217	Yes	39363	DDD IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/20/76-05/20/76	0	1	
EVER0220	No	39363	DDD IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	09/29/78-09/29/78	0	1	
EVER0222	No	39363	DDD IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	06/16/77-06/16/77	0	1	
EVER0236	Yes	39363	DDD IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/24/78-05/16/79	0	2	
EVER0237	Yes	39363	DDD IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	10/20/71-05/22/75	3	7	
EVER0245	Yes	39363	DDD IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	07/09/69-07/09/69	0	1	
EVER0248	Yes	39363	DDD IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	08/14/70-02/28/74	3	9	
EVER0255	Yes	39363	DDD IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/18/78-05/18/78	0	1	
EVER0258	No	39363	DDD IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	09/29/78-09/29/78	0	1	
EVER0259	Yes	39363	DDD IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	02/17/69-05/26/76	7	10	
EVER0268	Yes	39363	DDD IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	09/29/78-09/29/78	0	1	
EVER0271	Yes	39363	DDD IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/24/78-06/14/79	1	4	
EVER0273	Yes	39363	DDD IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	02/15/72-05/10/74	2	7	
EVER0289	Yes	39363	DDD IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/24/78-05/16/79	0	2	
EVER0297	Yes	39363	DDD IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/24/78-05/16/79	0	2	
EVER0305	No	39363	DDD IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/10/77-05/10/77	0	1	
EVER0307	Yes	39363	DDD IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	09/29/78-09/29/78	0	1	
EVER0339	No	39363	DDD IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	10/17/72-05/31/79	6	7	
EVER0346	No	39363	DDD IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	10/16/72-04/21/76	3	6	
EVER0350	No	39363	DDD IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	04/23/73-04/30/75	2	5	
EVER0362	No	39363	DDD IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/08/72-05/22/75	3	4	
EVER0364	No	39363	DDD IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	04/21/76-04/21/76	0	1	
EVER0369	No	39363	DDD IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	04/23/73-04/21/76	2	5	
EVER0036	Yes	39365	DDE IN WHOLE WATER SAMPLE (UG/L)	10/08/68-05/23/75	6	7	
EVER0078	Yes	39365	DDE IN WHOLE WATER SAMPLE (UG/L)	02/23/69-05/23/75	6	5	
EVER0141	Yes	39365	DDE IN WHOLE WATER SAMPLE (UG/L)	05/01/72-05/01/72	0	1	
EVER0156	Yes	39365	DDE IN WHOLE WATER SAMPLE (UG/L)	03/04/68-06/05/75	7	11	
EVER0157	Yes	39365	DDE IN WHOLE WATER SAMPLE (UG/L)	12/19/73-05/22/75	1	3	
EVER0158	Yes	39365	DDE IN WHOLE WATER SAMPLE (UG/L)	07/15/69-07/15/69	0	1	
EVER0160	No	39365	DDE IN WHOLE WATER SAMPLE (UG/L)	01/12/70-05/05/80	10	18	
EVER0161	Yes	39365	DDE IN WHOLE WATER SAMPLE (UG/L)	09/15/78-09/15/78	0	1	
EVER0165	Yes	39365	DDE IN WHOLE WATER SAMPLE (UG/L)	12/01/66-01/15/75	8	12	
EVER0166	Yes	39365	DDE IN WHOLE WATER SAMPLE (UG/L)	12/21/72-05/22/75	2	6	
EVER0172	Yes	39365	DDE IN WHOLE WATER SAMPLE (UG/L)	02/18/69-02/18/69	0	1	
EVER0192	Yes	39365	DDE IN WHOLE WATER SAMPLE (UG/L)	03/04/68-01/14/75	6	9	
EVER0205	Yes	39365	DDE IN WHOLE WATER SAMPLE (UG/L)	09/01/76-09/01/76	0	1	
EVER0206	Yes	39365	DDE IN WHOLE WATER SAMPLE (UG/L)	09/03/76-09/03/76	0	1	
EVER0220	No	39365	DDE IN WHOLE WATER SAMPLE (UG/L)	09/15/78-09/15/78	0	1	
EVER0222	No	39365	DDE IN WHOLE WATER SAMPLE (UG/L)	05/10/77-06/16/77	0	2	
EVER0237	Yes	39365	DDE IN WHOLE WATER SAMPLE (UG/L)	02/28/68-05/22/75	7	11	
EVER0245	Yes	39365	DDE IN WHOLE WATER SAMPLE (UG/L)	07/09/69-07/09/69	0	1	
EVER0248	Yes	39365	DDE IN WHOLE WATER SAMPLE (UG/L)	08/14/70-02/28/74	3	4	
EVER0254	No	39365	DDE IN WHOLE WATER SAMPLE (UG/L)	09/01/76-09/01/76	0	1	
EVER0258	No	39365	DDE IN WHOLE WATER SAMPLE (UG/L)	09/15/78-09/15/78	0	1	
EVER0259	Yes	39365	DDE IN WHOLE WATER SAMPLE (UG/L)	02/28/68-10/23/75	7	13	
EVER0268	Yes	39365	DDE IN WHOLE WATER SAMPLE (UG/L)	09/15/78-09/15/78	0	1	
EVER0269	Yes	39365	DDE IN WHOLE WATER SAMPLE (UG/L)	09/12/78-09/12/78	0	1	
EVER0273	Yes	39365	DDE IN WHOLE WATER SAMPLE (UG/L)	08/14/70-02/28/74	3	3	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0279	No	39365	DDE IN WHOLE WATER SAMPLE (UG/L)	05/15/70-11/02/70	0	2	
EVER0280	No	39365	DDE IN WHOLE WATER SAMPLE (UG/L)	05/25/71-11/01/79	8	17	
EVER0362	No	39365	DDE IN WHOLE WATER SAMPLE (UG/L)	10/03/68-05/22/75	6	7	
EVER0365	No	39365	DDE IN WHOLE WATER SAMPLE (UG/L)	09/13/78-09/13/78	0	1	
EVER0367	No	39365	DDE IN WHOLE WATER SAMPLE (UG/L)	10/09/68-02/18/69	0	2	
EVER0036	Yes	39368	DDE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	12/20/72-05/23/75	2	6	
EVER0078	Yes	39368	DDE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/18/73-05/26/76	3	5	
EVER0141	Yes	39368	DDE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/01/72-05/01/72	0	1	
EVER0156	Yes	39368	DDE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	03/27/69-06/05/75	6	8	
EVER0157	Yes	39368	DDE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	12/19/73-05/22/75	1	4	
EVER0165	Yes	39368	DDE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	04/26/72-06/20/79	7	8	
EVER0166	Yes	39368	DDE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	12/21/72-05/22/75	2	6	
EVER0176	No	39368	DDE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	04/09/74-04/30/75	1	4	
EVER0184	Yes	39368	DDE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	09/29/78-09/29/78	0	1	
EVER0191	Yes	39368	DDE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/20/76-05/20/76	0	1	
EVER0192	Yes	39368	DDE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	03/27/69-05/26/76	7	9	
EVER0198	Yes	39368	DDE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/20/76-05/20/76	0	1	
EVER0200	Yes	39368	DDE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/20/76-05/20/76	0	1	
EVER0216	Yes	39368	DDE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/24/78-05/16/79	0	2	
EVER0217	Yes	39368	DDE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/20/76-05/20/76	0	1	
EVER0220	No	39368	DDE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	09/29/78-09/29/78	0	1	
EVER0222	No	39368	DDE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	06/16/77-06/16/77	0	1	
EVER0236	Yes	39368	DDE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/24/78-05/16/79	0	2	
EVER0237	Yes	39368	DDE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	10/20/71-05/22/75	3	7	
EVER0245	Yes	39368	DDE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	07/09/69-07/09/69	0	1	
EVER0248	Yes	39368	DDE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	08/14/70-02/28/74	3	9	
EVER0255	Yes	39368	DDE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/18/78-05/18/78	0	1	
EVER0258	No	39368	DDE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	09/29/78-09/29/78	0	1	
EVER0259	Yes	39368	DDE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	10/20/71-05/26/76	4	9	
EVER0268	Yes	39368	DDE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	09/29/78-09/29/78	0	1	
EVER0271	Yes	39368	DDE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/24/78-06/14/79	1	4	
EVER0273	Yes	39368	DDE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	02/15/72-05/10/74	2	7	
EVER0289	Yes	39368	DDE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/24/78-05/16/79	0	2	
EVER0297	Yes	39368	DDE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/24/78-05/16/79	0	2	
EVER0305	No	39368	DDE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/10/77-05/10/77	0	1	
EVER0307	Yes	39368	DDE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	09/29/78-09/29/78	0	1	
EVER0339	No	39368	DDE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	10/17/72-05/31/79	6	7	
EVER0346	No	39368	DDE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	10/16/72-04/21/76	3	6	
EVER0350	No	39368	DDE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	04/23/73-04/30/75	2	5	
EVER0362	No	39368	DDE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/08/72-05/22/75	3	4	
EVER0364	No	39368	DDE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	04/21/76-04/21/76	0	1	
EVER0369	No	39368	DDE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	04/23/73-04/21/76	2	5	
EVER0036	Yes	39370	DDT IN WHOLE WATER SAMPLE (UG/L)	10/08/68-05/23/75	6	7	
EVER0078	Yes	39370	DDT IN WHOLE WATER SAMPLE (UG/L)	02/23/69-05/23/75	6	5	
EVER0141	Yes	39370	DDT IN WHOLE WATER SAMPLE (UG/L)	05/01/72-05/01/72	0	1	
EVER0156	Yes	39370	DDT IN WHOLE WATER SAMPLE (UG/L)	03/04/68-06/05/75	7	11	
EVER0157	Yes	39370	DDT IN WHOLE WATER SAMPLE (UG/L)	12/19/73-05/22/75	1	3	
EVER0158	Yes	39370	DDT IN WHOLE WATER SAMPLE (UG/L)	07/15/69-07/15/69	0	1	
EVER0160	No	39370	DDT IN WHOLE WATER SAMPLE (UG/L)	01/12/70-05/05/80	10	18	
EVER0161	Yes	39370	DDT IN WHOLE WATER SAMPLE (UG/L)	09/15/78-09/15/78	0	1	
EVER0165	Yes	39370	DDT IN WHOLE WATER SAMPLE (UG/L)	12/01/66-01/15/75	8	12	
EVER0166	Yes	39370	DDT IN WHOLE WATER SAMPLE (UG/L)	12/21/72-05/22/75	2	6	
EVER0172	Yes	39370	DDT IN WHOLE WATER SAMPLE (UG/L)	02/18/69-02/18/69	0	1	
EVER0192	Yes	39370	DDT IN WHOLE WATER SAMPLE (UG/L)	03/04/68-01/14/75	6	9	
EVER0205	Yes	39370	DDT IN WHOLE WATER SAMPLE (UG/L)	09/01/76-09/01/76	0	1	
EVER0206	Yes	39370	DDT IN WHOLE WATER SAMPLE (UG/L)	09/03/76-09/03/76	0	1	
EVER0220	No	39370	DDT IN WHOLE WATER SAMPLE (UG/L)	09/15/78-09/15/78	0	1	
EVER0222	No	39370	DDT IN WHOLE WATER SAMPLE (UG/L)	05/10/77-06/16/77	0	2	
EVER0237	Yes	39370	DDT IN WHOLE WATER SAMPLE (UG/L)	02/28/68-05/22/75	7	11	
EVER0245	Yes	39370	DDT IN WHOLE WATER SAMPLE (UG/L)	07/09/69-07/09/69	0	1	
EVER0248	Yes	39370	DDT IN WHOLE WATER SAMPLE (UG/L)	08/14/70-02/28/74	3	4	
EVER0254	No	39370	DDT IN WHOLE WATER SAMPLE (UG/L)	09/01/76-09/01/76	0	1	
EVER0258	No	39370	DDT IN WHOLE WATER SAMPLE (UG/L)	09/15/78-09/15/78	0	1	
EVER0259	Yes	39370	DDT IN WHOLE WATER SAMPLE (UG/L)	02/28/68-10/23/75	7	14	
EVER0268	Yes	39370	DDT IN WHOLE WATER SAMPLE (UG/L)	09/15/78-09/15/78	0	1	
EVER0269	Yes	39370	DDT IN WHOLE WATER SAMPLE (UG/L)	09/12/78-09/12/78	0	1	
EVER0273	Yes	39370	DDT IN WHOLE WATER SAMPLE (UG/L)	08/14/70-02/28/74	3	3	
EVER0279	No	39370	DDT IN WHOLE WATER SAMPLE (UG/L)	05/15/70-11/02/70	0	2	
EVER0280	No	39370	DDT IN WHOLE WATER SAMPLE (UG/L)	05/25/71-11/01/79	8	17	
EVER0362	No	39370	DDT IN WHOLE WATER SAMPLE (UG/L)	10/03/68-05/22/75	6	7	
EVER0365	No	39370	DDT IN WHOLE WATER SAMPLE (UG/L)	09/13/78-09/13/78	0	1	
EVER0367	No	39370	DDT IN WHOLE WATER SAMPLE (UG/L)	10/09/68-10/09/68	0	1	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0036	Yes	39373	DDT IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	12/20/72-05/23/75	2	6	
EVER0078	Yes	39373	DDT IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/18/73-05/26/76	3	5	
EVER0141	Yes	39373	DDT IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/01/72-05/01/72	0	1	
EVER0156	Yes	39373	DDT IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	03/27/69-06/05/75	6	8	
EVER0157	Yes	39373	DDT IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	12/19/73-05/22/75	1	4	
EVER0165	Yes	39373	DDT IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	04/26/72-06/20/79	7	8	
EVER0166	Yes	39373	DDT IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	12/21/72-05/22/75	2	6	
EVER0176	No	39373	DDT IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	04/09/74-04/30/75	1	4	
EVER0184	Yes	39373	DDT IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	09/29/78-09/29/78	0	1	
EVER0191	Yes	39373	DDT IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/20/76-05/20/76	0	1	
EVER0192	Yes	39373	DDT IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	03/27/69-05/26/76	7	9	
EVER0198	Yes	39373	DDT IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/20/76-05/20/76	0	1	
EVER0200	Yes	39373	DDT IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/20/76-05/20/76	0	1	
EVER0216	Yes	39373	DDT IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/24/78-05/16/79	0	2	
EVER0217	Yes	39373	DDT IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/20/76-05/20/76	0	1	
EVER0220	No	39373	DDT IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	09/29/78-09/29/78	0	1	
EVER0222	No	39373	DDT IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	06/16/77-06/16/77	0	1	
EVER0236	Yes	39373	DDT IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/24/78-05/16/79	0	2	
EVER0237	Yes	39373	DDT IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	10/20/71-05/22/75	3	7	
EVER0245	Yes	39373	DDT IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	07/09/69-07/09/69	0	1	
EVER0248	Yes	39373	DDT IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	08/14/70-02/28/74	3	9	
EVER0255	Yes	39373	DDT IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/18/78-05/18/78	0	1	
EVER0258	No	39373	DDT IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	09/29/78-09/29/78	0	1	
EVER0259	Yes	39373	DDT IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	10/20/71-05/26/76	4	9	
EVER0268	Yes	39373	DDT IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	09/29/78-09/29/78	0	1	
EVER0271	Yes	39373	DDT IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/24/78-06/14/79	1	4	
EVER0273	Yes	39373	DDT IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	02/15/72-05/10/74	2	7	
EVER0289	Yes	39373	DDT IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/24/78-05/16/79	0	2	
EVER0297	Yes	39373	DDT IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/24/78-05/16/79	0	2	
EVER0305	No	39373	DDT IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/10/77-05/10/77	0	1	
EVER0307	Yes	39373	DDT IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	09/29/78-09/29/78	0	1	
EVER0339	No	39373	DDT IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	10/17/72-05/31/79	6	7	
EVER0346	No	39373	DDT IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	10/16/72-04/21/76	3	6	
EVER0350	No	39373	DDT IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	04/23/73-04/30/75	2	5	
EVER0362	No	39373	DDT IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/08/72-05/22/75	3	4	
EVER0364	No	39373	DDT IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	04/21/76-04/21/76	0	1	
EVER0369	No	39373	DDT IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	04/23/73-04/21/76	2	5	
EVER0036	Yes	39380	DIELDRIN IN WHOLE WATER SAMPLE (UG/L)	10/08/68-05/23/75	6	7	
EVER0078	Yes	39380	DIELDRIN IN WHOLE WATER SAMPLE (UG/L)	02/23/69-05/23/75	6	5	
EVER0141	Yes	39380	DIELDRIN IN WHOLE WATER SAMPLE (UG/L)	05/01/72-05/01/72	0	1	
EVER0156	Yes	39380	DIELDRIN IN WHOLE WATER SAMPLE (UG/L)	03/04/68-06/05/75	7	11	
EVER0157	Yes	39380	DIELDRIN IN WHOLE WATER SAMPLE (UG/L)	12/19/73-05/22/75	1	3	
EVER0158	Yes	39380	DIELDRIN IN WHOLE WATER SAMPLE (UG/L)	07/15/69-07/15/69	0	1	
EVER0160	No	39380	DIELDRIN IN WHOLE WATER SAMPLE (UG/L)	01/12/70-05/05/80	10	18	
EVER0161	Yes	39380	DIELDRIN IN WHOLE WATER SAMPLE (UG/L)	09/15/78-09/15/78	0	1	
EVER0165	Yes	39380	DIELDRIN IN WHOLE WATER SAMPLE (UG/L)	12/01/66-01/15/75	8	12	
EVER0166	Yes	39380	DIELDRIN IN WHOLE WATER SAMPLE (UG/L)	12/21/72-05/22/75	2	6	
EVER0170	No	39380	DIELDRIN IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	1	10	
EVER0172	Yes	39380	DIELDRIN IN WHOLE WATER SAMPLE (UG/L)	02/18/69-02/18/69	0	1	
EVER0180	No	39380	DIELDRIN IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	1	12	
EVER0181	No	39380	DIELDRIN IN WHOLE WATER SAMPLE (UG/L)	03/29/93-09/20/93	0	3	
EVER0192	Yes	39380	DIELDRIN IN WHOLE WATER SAMPLE (UG/L)	03/04/68-01/14/75	6	8	
EVER0205	Yes	39380	DIELDRIN IN WHOLE WATER SAMPLE (UG/L)	09/01/76-09/01/76	0	1	
EVER0206	Yes	39380	DIELDRIN IN WHOLE WATER SAMPLE (UG/L)	09/03/76-09/03/76	0	1	
EVER0207	No	39380	DIELDRIN IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	1	9	
EVER0220	No	39380	DIELDRIN IN WHOLE WATER SAMPLE (UG/L)	09/15/78-09/15/78	0	1	
EVER0222	No	39380	DIELDRIN IN WHOLE WATER SAMPLE (UG/L)	05/10/77-06/16/77	0	2	
EVER0237	Yes	39380	DIELDRIN IN WHOLE WATER SAMPLE (UG/L)	02/28/68-05/22/75	7	11	
EVER0245	Yes	39380	DIELDRIN IN WHOLE WATER SAMPLE (UG/L)	07/09/69-07/09/69	0	1	
EVER0248	Yes	39380	DIELDRIN IN WHOLE WATER SAMPLE (UG/L)	08/14/70-02/28/74	3	5	
EVER0254	No	39380	DIELDRIN IN WHOLE WATER SAMPLE (UG/L)	09/01/76-09/01/76	0	1	
EVER0258	No	39380	DIELDRIN IN WHOLE WATER SAMPLE (UG/L)	09/15/78-09/15/78	0	1	
EVER0259	Yes	39380	DIELDRIN IN WHOLE WATER SAMPLE (UG/L)	02/28/68-10/23/75	7	13	
EVER0268	Yes	39380	DIELDRIN IN WHOLE WATER SAMPLE (UG/L)	09/15/78-09/15/78	0	1	
EVER0269	Yes	39380	DIELDRIN IN WHOLE WATER SAMPLE (UG/L)	09/12/78-09/12/78	0	1	
EVER0273	Yes	39380	DIELDRIN IN WHOLE WATER SAMPLE (UG/L)	08/14/70-02/28/74	3	3	
EVER0279	No	39380	DIELDRIN IN WHOLE WATER SAMPLE (UG/L)	05/15/70-11/02/70	0	2	
EVER0280	No	39380	DIELDRIN IN WHOLE WATER SAMPLE (UG/L)	05/25/71-11/01/79	8	17	
EVER0358	No	39380	DIELDRIN IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	1	10	
EVER0360	No	39380	DIELDRIN IN WHOLE WATER SAMPLE (UG/L)	03/22/93-09/20/93	0	3	
EVER0362	No	39380	DIELDRIN IN WHOLE WATER SAMPLE (UG/L)	10/03/68-05/22/75	6	7	
EVER0365	No	39380	DIELDRIN IN WHOLE WATER SAMPLE (UG/L)	09/13/78-09/13/78	0	1	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0367	No	39380	DIELDRIN IN WHOLE WATER SAMPLE (UG/L)	10/09/68-02/18/69	0	2	
EVER0371	No	39380	DIELDRIN IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	1	9	
EVER0036	Yes	39383	DIELDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	12/20/72-05/23/75	2	6	
EVER0050	Yes	39383	DIELDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	08/02/90-08/02/90	0	1	
EVER0078	Yes	39383	DIELDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	05/18/73-05/26/76	3	5	
EVER0079	Yes	39383	DIELDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	08/02/90-08/02/90	0	1	
EVER0141	Yes	39383	DIELDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	05/01/72-05/01/72	0	1	
EVER0156	Yes	39383	DIELDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	03/27/69-06/05/75	6	8	
EVER0157	Yes	39383	DIELDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	12/19/73-05/22/75	1	4	
EVER0165	Yes	39383	DIELDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	04/26/72-06/20/79	7	8	
EVER0166	Yes	39383	DIELDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	12/21/72-05/22/75	2	6	
EVER0170	No	39383	DIELDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	01/28/87-11/09/88	1	6	
EVER0176	No	39383	DIELDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	04/09/74-04/30/75	1	4	
EVER0180	No	39383	DIELDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	01/28/87-11/09/88	1	9	
EVER0181	No	39383	DIELDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	04/27/93-04/27/93	0	1	
EVER0184	Yes	39383	DIELDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	09/29/78-09/29/78	0	1	
EVER0191	Yes	39383	DIELDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	05/20/76-05/20/76	0	1	
EVER0192	Yes	39383	DIELDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	03/27/69-05/26/76	7	9	
EVER0198	Yes	39383	DIELDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	05/20/76-05/20/76	0	1	
EVER0200	Yes	39383	DIELDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	05/20/76-05/20/76	0	1	
EVER0207	No	39383	DIELDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	01/28/87-11/09/88	1	7	
EVER0216	Yes	39383	DIELDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	05/24/78-05/16/79	0	2	
EVER0217	Yes	39383	DIELDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	05/20/76-05/20/76	0	1	
EVER0220	No	39383	DIELDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	09/29/78-09/29/78	0	1	
EVER0222	No	39383	DIELDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	06/16/77-06/16/77	0	1	
EVER0236	Yes	39383	DIELDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	05/24/78-05/16/79	0	2	
EVER0237	Yes	39383	DIELDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	10/20/71-05/22/75	3	7	
EVER0245	Yes	39383	DIELDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	07/09/69-07/09/69	0	1	
EVER0248	Yes	39383	DIELDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	08/14/70-02/28/74	3	9	
EVER0255	Yes	39383	DIELDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	05/18/78-05/18/78	0	1	
EVER0258	No	39383	DIELDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	09/29/78-09/29/78	0	1	
EVER0259	Yes	39383	DIELDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	10/20/71-05/26/76	4	9	
EVER0268	Yes	39383	DIELDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	09/29/78-09/29/78	0	1	
EVER0271	Yes	39383	DIELDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	05/24/78-06/14/79	1	4	
EVER0273	Yes	39383	DIELDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	02/15/72-05/10/74	2	7	
EVER0289	Yes	39383	DIELDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	05/24/78-05/16/79	0	2	
EVER0297	Yes	39383	DIELDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	05/24/78-05/16/79	0	2	
EVER0305	No	39383	DIELDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	05/10/77-05/10/77	0	1	
EVER0307	Yes	39383	DIELDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	09/29/78-09/29/78	0	1	
EVER0339	No	39383	DIELDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	10/17/72-05/31/79	6	7	
EVER0346	No	39383	DIELDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	10/16/72-04/21/76	3	6	
EVER0348	No	39383	DIELDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	01/07/81-02/11/81	0	2	
EVER0350	No	39383	DIELDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	04/23/73-04/30/75	2	5	
EVER0358	No	39383	DIELDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	01/28/87-11/09/88	1	8	
EVER0360	No	39383	DIELDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	04/27/93-04/27/93	0	1	
EVER0362	No	39383	DIELDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	05/08/72-05/22/75	3	5	
EVER0364	No	39383	DIELDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	04/21/76-04/21/76	0	1	
EVER0369	No	39383	DIELDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	04/23/73-04/21/76	2	5	
EVER0371	No	39383	DIELDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	01/28/87-11/09/88	1	6	
EVER0160	No	39388	ENDOSULFAN IN WHOLE WATER SAMPLE (UG/L)	06/08/77-05/05/80	2	7	
EVER0161	Yes	39388	ENDOSULFAN IN WHOLE WATER SAMPLE (UG/L)	09/15/78-09/15/78	0	1	
EVER0220	No	39388	ENDOSULFAN IN WHOLE WATER SAMPLE (UG/L)	09/15/78-09/15/78	0	1	
EVER0222	No	39388	ENDOSULFAN IN WHOLE WATER SAMPLE (UG/L)	05/10/77-06/16/77	0	2	
EVER0258	No	39388	ENDOSULFAN IN WHOLE WATER SAMPLE (UG/L)	09/15/78-09/15/78	0	1	
EVER0268	Yes	39388	ENDOSULFAN IN WHOLE WATER SAMPLE (UG/L)	09/15/78-09/15/78	0	1	
EVER0269	Yes	39388	ENDOSULFAN IN WHOLE WATER SAMPLE (UG/L)	09/12/78-09/12/78	0	1	
EVER0280	No	39388	ENDOSULFAN IN WHOLE WATER SAMPLE (UG/L)	06/08/77-11/01/79	2	5	
EVER0365	No	39388	ENDOSULFAN IN WHOLE WATER SAMPLE (UG/L)	09/13/78-09/13/78	0	1	
EVER0036	Yes	39390	ENDRIN IN WHOLE WATER SAMPLE (UG/L)	10/08/68-05/23/75	6	7	
EVER0078	Yes	39390	ENDRIN IN WHOLE WATER SAMPLE (UG/L)	02/23/69-05/23/75	6	5	
EVER0141	Yes	39390	ENDRIN IN WHOLE WATER SAMPLE (UG/L)	05/01/72-05/01/72	0	1	
EVER0156	Yes	39390	ENDRIN IN WHOLE WATER SAMPLE (UG/L)	03/04/68-06/05/75	7	11	
EVER0157	Yes	39390	ENDRIN IN WHOLE WATER SAMPLE (UG/L)	12/19/73-05/22/75	1	3	
EVER0158	Yes	39390	ENDRIN IN WHOLE WATER SAMPLE (UG/L)	07/15/69-07/15/69	0	1	
EVER0160	No	39390	ENDRIN IN WHOLE WATER SAMPLE (UG/L)	01/12/70-05/05/80	10	18	
EVER0161	Yes	39390	ENDRIN IN WHOLE WATER SAMPLE (UG/L)	09/15/78-09/15/78	0	1	
EVER0165	Yes	39390	ENDRIN IN WHOLE WATER SAMPLE (UG/L)	12/01/66-01/15/75	8	12	
EVER0166	Yes	39390	ENDRIN IN WHOLE WATER SAMPLE (UG/L)	12/21/72-05/22/75	2	6	
EVER0170	No	39390	ENDRIN IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	1	10	
EVER0172	Yes	39390	ENDRIN IN WHOLE WATER SAMPLE (UG/L)	02/18/69-02/18/69	0	1	
EVER0180	No	39390	ENDRIN IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	1	12	
EVER0181	No	39390	ENDRIN IN WHOLE WATER SAMPLE (UG/L)	03/29/93-09/20/93	0	3	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0192	Yes	39390	ENDRIN IN WHOLE WATER SAMPLE (UG/L)	03/04/68-01/14/75	6	8	
EVER0205	Yes	39390	ENDRIN IN WHOLE WATER SAMPLE (UG/L)	09/01/76-09/01/76	0	1	
EVER0206	Yes	39390	ENDRIN IN WHOLE WATER SAMPLE (UG/L)	09/03/76-09/03/76	0	1	
EVER0207	No	39390	ENDRIN IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	1	9	
EVER0220	No	39390	ENDRIN IN WHOLE WATER SAMPLE (UG/L)	09/15/78-09/15/78	0	1	
EVER0222	No	39390	ENDRIN IN WHOLE WATER SAMPLE (UG/L)	05/10/77-06/16/77	0	2	
EVER0237	Yes	39390	ENDRIN IN WHOLE WATER SAMPLE (UG/L)	02/28/68-05/22/75	7	11	
EVER0245	Yes	39390	ENDRIN IN WHOLE WATER SAMPLE (UG/L)	07/09/69-07/09/69	0	1	
EVER0248	Yes	39390	ENDRIN IN WHOLE WATER SAMPLE (UG/L)	08/14/70-02/28/74	3	5	
EVER0254	No	39390	ENDRIN IN WHOLE WATER SAMPLE (UG/L)	09/01/76-09/01/76	0	1	
EVER0258	No	39390	ENDRIN IN WHOLE WATER SAMPLE (UG/L)	09/15/78-09/15/78	0	1	
EVER0259	Yes	39390	ENDRIN IN WHOLE WATER SAMPLE (UG/L)	02/28/68-10/23/75	7	13	
EVER0268	Yes	39390	ENDRIN IN WHOLE WATER SAMPLE (UG/L)	09/15/78-09/15/78	0	1	
EVER0269	Yes	39390	ENDRIN IN WHOLE WATER SAMPLE (UG/L)	09/12/78-09/12/78	0	1	
EVER0273	Yes	39390	ENDRIN IN WHOLE WATER SAMPLE (UG/L)	08/14/70-02/28/74	3	3	
EVER0279	No	39390	ENDRIN IN WHOLE WATER SAMPLE (UG/L)	05/15/70-11/02/70	0	2	
EVER0280	No	39390	ENDRIN IN WHOLE WATER SAMPLE (UG/L)	05/25/71-11/01/79	8	17	
EVER0358	No	39390	ENDRIN IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	1	10	
EVER0360	No	39390	ENDRIN IN WHOLE WATER SAMPLE (UG/L)	03/22/93-09/20/93	0	3	
EVER0362	No	39390	ENDRIN IN WHOLE WATER SAMPLE (UG/L)	10/03/68-05/22/75	6	7	
EVER0365	No	39390	ENDRIN IN WHOLE WATER SAMPLE (UG/L)	09/13/78-09/13/78	0	1	
EVER0367	No	39390	ENDRIN IN WHOLE WATER SAMPLE (UG/L)	10/09/68-02/18/69	0	2	
EVER0371	No	39390	ENDRIN IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	1	9	
EVER0036	Yes	39393	ENDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	12/20/72-05/23/75	2	6	
EVER0050	Yes	39393	ENDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	08/02/90-08/02/90	0	1	
EVER0078	Yes	39393	ENDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/18/73-05/26/76	3	5	
EVER0079	Yes	39393	ENDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	08/02/90-08/02/90	0	1	
EVER0141	Yes	39393	ENDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/01/72-05/01/72	0	1	
EVER0156	Yes	39393	ENDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	03/27/69-06/05/75	6	8	
EVER0157	Yes	39393	ENDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	12/19/73-05/22/75	1	4	
EVER0165	Yes	39393	ENDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	04/26/72-06/20/79	7	8	
EVER0166	Yes	39393	ENDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	12/21/72-05/22/75	2	5	
EVER0170	No	39393	ENDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	01/28/87-11/09/88	1	6	
EVER0176	No	39393	ENDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	04/09/74-04/30/75	1	4	
EVER0180	No	39393	ENDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	01/28/87-11/09/88	1	9	
EVER0181	No	39393	ENDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	04/27/93-04/27/93	0	1	
EVER0184	Yes	39393	ENDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	09/29/78-09/29/78	0	1	
EVER0191	Yes	39393	ENDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/20/76-05/20/76	0	1	
EVER0192	Yes	39393	ENDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	03/27/69-05/26/76	7	9	
EVER0198	Yes	39393	ENDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/20/76-05/20/76	0	1	
EVER0200	Yes	39393	ENDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/20/76-05/20/76	0	1	
EVER0207	No	39393	ENDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	01/28/87-11/09/88	1	7	
EVER0216	Yes	39393	ENDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/24/78-05/16/79	0	2	
EVER0217	Yes	39393	ENDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/20/76-05/20/76	0	1	
EVER0220	No	39393	ENDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	09/29/78-09/29/78	0	1	
EVER0222	No	39393	ENDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	06/16/77-06/16/77	0	1	
EVER0236	Yes	39393	ENDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/24/78-05/16/79	0	2	
EVER0237	Yes	39393	ENDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	10/20/71-05/22/75	3	7	
EVER0245	Yes	39393	ENDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	07/09/69-07/09/69	0	1	
EVER0248	Yes	39393	ENDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	08/14/70-02/28/74	3	9	
EVER0255	Yes	39393	ENDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/18/78-05/18/78	0	1	
EVER0258	No	39393	ENDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	09/29/78-09/29/78	0	1	
EVER0259	Yes	39393	ENDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	10/20/71-05/26/76	4	9	
EVER0268	Yes	39393	ENDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	09/29/78-09/29/78	0	1	
EVER0271	Yes	39393	ENDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/24/78-06/14/79	1	4	
EVER0273	Yes	39393	ENDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	02/15/72-05/10/74	2	7	
EVER0289	Yes	39393	ENDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/24/78-05/16/79	0	2	
EVER0297	Yes	39393	ENDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/24/78-05/16/79	0	2	
EVER0305	No	39393	ENDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/10/77-05/10/77	0	1	
EVER0307	Yes	39393	ENDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	09/29/78-09/29/78	0	1	
EVER0339	No	39393	ENDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	10/17/72-05/31/79	6	7	
EVER0346	No	39393	ENDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	10/16/72-04/21/76	3	6	
EVER0348	No	39393	ENDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	01/07/81-02/11/81	0	2	
EVER0350	No	39393	ENDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	04/23/73-04/30/75	2	5	
EVER0358	No	39393	ENDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	01/28/87-11/09/88	1	8	
EVER0360	No	39393	ENDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	04/27/93-04/27/93	0	1	
EVER0362	No	39393	ENDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/08/72-05/22/75	3	5	
EVER0364	No	39393	ENDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	04/21/76-04/21/76	0	1	
EVER0369	No	39393	ENDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	04/23/73-04/21/76	2	5	
EVER0371	No	39393	ENDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	01/28/87-11/09/88	1	6	
EVER0036	Yes	39398	ETHION IN WHOLE WATER SAMPLE (UG/L)	12/20/72-05/23/75	2	5	
EVER0078	Yes	39398	ETHION IN WHOLE WATER SAMPLE (UG/L)	05/18/73-05/23/75	2	4	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0141	Yes	39398	ETHION IN WHOLE WATER SAMPLE (UG/L)	05/01/72-05/01/72	0	1	
EVER0156	Yes	39398	ETHION IN WHOLE WATER SAMPLE (UG/L)	04/26/72-06/05/75	3	6	
EVER0157	Yes	39398	ETHION IN WHOLE WATER SAMPLE (UG/L)	05/15/74-05/22/75	1	3	
EVER0160	No	39398	ETHION IN WHOLE WATER SAMPLE (UG/L)	05/25/71-05/05/80	8	16	
EVER0161	Yes	39398	ETHION IN WHOLE WATER SAMPLE (UG/L)	09/15/78-09/15/78	0	1	
EVER0165	Yes	39398	ETHION IN WHOLE WATER SAMPLE (UG/L)	12/21/72-01/15/75	2	2	
EVER0166	Yes	39398	ETHION IN WHOLE WATER SAMPLE (UG/L)	12/21/72-05/22/75	2	4	
EVER0170	No	39398	ETHION IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	1	10	
EVER0180	No	39398	ETHION IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	1	12	
EVER0181	No	39398	ETHION IN WHOLE WATER SAMPLE (UG/L)	03/29/93-09/20/93	0	3	
EVER0192	Yes	39398	ETHION IN WHOLE WATER SAMPLE (UG/L)	10/20/71-05/22/75	3	5	
EVER0207	No	39398	ETHION IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	1	9	
EVER0220	No	39398	ETHION IN WHOLE WATER SAMPLE (UG/L)	09/15/78-09/15/78	0	1	
EVER0222	No	39398	ETHION IN WHOLE WATER SAMPLE (UG/L)	05/10/77-06/16/77	0	2	
EVER0237	Yes	39398	ETHION IN WHOLE WATER SAMPLE (UG/L)	10/20/71-05/22/75	3	6	
EVER0248	Yes	39398	ETHION IN WHOLE WATER SAMPLE (UG/L)	11/23/71-02/28/74	2	3	
EVER0258	No	39398	ETHION IN WHOLE WATER SAMPLE (UG/L)	07/06/78-09/15/78	0	2	
EVER0259	Yes	39398	ETHION IN WHOLE WATER SAMPLE (UG/L)	10/20/71-10/23/75	4	8	
EVER0268	Yes	39398	ETHION IN WHOLE WATER SAMPLE (UG/L)	07/06/78-09/15/78	0	2	
EVER0269	Yes	39398	ETHION IN WHOLE WATER SAMPLE (UG/L)	09/12/78-09/12/78	0	1	
EVER0273	Yes	39398	ETHION IN WHOLE WATER SAMPLE (UG/L)	05/09/72-02/28/74	1	2	
EVER0280	No	39398	ETHION IN WHOLE WATER SAMPLE (UG/L)	05/25/71-11/01/79	8	16	
EVER0358	No	39398	ETHION IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	1	10	
EVER0360	No	39398	ETHION IN WHOLE WATER SAMPLE (UG/L)	03/22/93-09/20/93	0	3	
EVER0362	No	39398	ETHION IN WHOLE WATER SAMPLE (UG/L)	05/08/72-05/22/75	3	5	
EVER0365	No	39398	ETHION IN WHOLE WATER SAMPLE (UG/L)	09/13/78-09/13/78	0	1	
EVER0371	No	39398	ETHION IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	1	9	
EVER0036	Yes	39399	ETHION IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	12/20/73-05/23/75	1	4	
EVER0078	Yes	39399	ETHION IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	05/16/74-05/26/76	2	4	
EVER0156	Yes	39399	ETHION IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	05/21/74-06/05/75	1	3	
EVER0157	Yes	39399	ETHION IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	12/19/73-05/22/75	1	4	
EVER0165	Yes	39399	ETHION IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	12/20/73-05/26/76	2	4	
EVER0166	Yes	39399	ETHION IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	12/21/72-05/22/75	2	5	
EVER0170	No	39399	ETHION IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	01/28/87-11/09/88	1	6	
EVER0180	No	39399	ETHION IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	01/28/87-11/09/88	1	9	
EVER0181	No	39399	ETHION IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	04/27/93-04/27/93	0	1	
EVER0191	Yes	39399	ETHION IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	05/20/76-05/20/76	0	1	
EVER0192	Yes	39399	ETHION IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	12/13/73-05/26/76	2	5	
EVER0198	Yes	39399	ETHION IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	05/20/76-05/20/76	0	1	
EVER0200	Yes	39399	ETHION IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	05/20/76-05/20/76	0	1	
EVER0207	No	39399	ETHION IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	01/28/87-11/09/88	1	7	
EVER0217	Yes	39399	ETHION IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	05/20/76-05/20/76	0	1	
EVER0222	No	39399	ETHION IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	06/16/77-06/16/77	0	1	
EVER0237	Yes	39399	ETHION IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	12/19/73-05/22/75	1	4	
EVER0248	Yes	39399	ETHION IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	05/15/73-05/15/73	0	1	
EVER0259	Yes	39399	ETHION IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	12/19/73-05/26/76	2	5	
EVER0273	Yes	39399	ETHION IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	11/15/72-05/10/74	1	2	
EVER0346	No	39399	ETHION IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	04/21/76-04/21/76	0	1	
EVER0358	No	39399	ETHION IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	01/28/87-11/09/88	1	8	
EVER0360	No	39399	ETHION IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	04/27/93-04/27/93	0	1	
EVER0362	No	39399	ETHION IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	05/15/74-05/22/75	1	2	
EVER0364	No	39399	ETHION IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	04/21/76-04/21/76	0	1	
EVER0369	No	39399	ETHION IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	04/21/76-04/21/76	0	1	
EVER0371	No	39399	ETHION IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	01/28/87-11/09/88	1	6	
EVER0036	Yes	39400	TOXAPHENE IN WHOLE WATER SAMPLE (UG/L)	12/20/72-05/23/75	2	5	
EVER0078	Yes	39400	TOXAPHENE IN WHOLE WATER SAMPLE (UG/L)	05/18/73-05/23/75	2	4	
EVER0141	Yes	39400	TOXAPHENE IN WHOLE WATER SAMPLE (UG/L)	05/01/72-05/01/72	0	1	
EVER0156	Yes	39400	TOXAPHENE IN WHOLE WATER SAMPLE (UG/L)	04/26/72-06/05/75	3	6	
EVER0157	Yes	39400	TOXAPHENE IN WHOLE WATER SAMPLE (UG/L)	01/15/75-05/22/75	0	2	
EVER0160	No	39400	TOXAPHENE IN WHOLE WATER SAMPLE (UG/L)	04/19/72-05/05/80	8	14	
EVER0161	Yes	39400	TOXAPHENE IN WHOLE WATER SAMPLE (UG/L)	09/15/78-09/15/78	0	1	
EVER0165	Yes	39400	TOXAPHENE IN WHOLE WATER SAMPLE (UG/L)	04/26/72-01/15/75	2	3	
EVER0166	Yes	39400	TOXAPHENE IN WHOLE WATER SAMPLE (UG/L)	12/21/72-05/22/75	2	4	
EVER0170	No	39400	TOXAPHENE IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	1	10	
EVER0180	No	39400	TOXAPHENE IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	1	12	
EVER0181	No	39400	TOXAPHENE IN WHOLE WATER SAMPLE (UG/L)	03/29/93-09/20/93	0	3	
EVER0192	Yes	39400	TOXAPHENE IN WHOLE WATER SAMPLE (UG/L)	04/24/72-01/14/75	2	3	
EVER0205	Yes	39400	TOXAPHENE IN WHOLE WATER SAMPLE (UG/L)	09/01/76-09/01/76	0	1	
EVER0206	Yes	39400	TOXAPHENE IN WHOLE WATER SAMPLE (UG/L)	09/03/76-09/03/76	0	1	
EVER0207	No	39400	TOXAPHENE IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	1	9	
EVER0220	No	39400	TOXAPHENE IN WHOLE WATER SAMPLE (UG/L)	09/15/78-09/15/78	0	1	
EVER0222	No	39400	TOXAPHENE IN WHOLE WATER SAMPLE (UG/L)	05/10/77-06/16/77	0	2	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0237	Yes	39400	TOXAPHENE IN WHOLE WATER SAMPLE (UG/L)	05/01/72-05/22/75	3	5	
EVER0248	Yes	39400	TOXAPHENE IN WHOLE WATER SAMPLE (UG/L)	05/09/72-02/28/74	1	2	
EVER0254	No	39400	TOXAPHENE IN WHOLE WATER SAMPLE (UG/L)	09/01/76-09/01/76	0	1	
EVER0258	No	39400	TOXAPHENE IN WHOLE WATER SAMPLE (UG/L)	09/15/78-09/15/78	0	1	
EVER0259	Yes	39400	TOXAPHENE IN WHOLE WATER SAMPLE (UG/L)	05/01/72-10/23/75	3	7	
EVER0268	Yes	39400	TOXAPHENE IN WHOLE WATER SAMPLE (UG/L)	09/15/78-09/15/78	0	1	
EVER0269	Yes	39400	TOXAPHENE IN WHOLE WATER SAMPLE (UG/L)	09/12/78-09/12/78	0	1	
EVER0273	Yes	39400	TOXAPHENE IN WHOLE WATER SAMPLE (UG/L)	05/09/72-02/28/74	1	2	
EVER0280	No	39400	TOXAPHENE IN WHOLE WATER SAMPLE (UG/L)	04/19/72-11/01/79	7	14	
EVER0358	No	39400	TOXAPHENE IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	1	10	
EVER0360	No	39400	TOXAPHENE IN WHOLE WATER SAMPLE (UG/L)	03/22/93-09/20/93	0	3	
EVER0362	No	39400	TOXAPHENE IN WHOLE WATER SAMPLE (UG/L)	05/08/72-05/22/75	3	5	
EVER0365	No	39400	TOXAPHENE IN WHOLE WATER SAMPLE (UG/L)	09/13/78-09/13/78	0	1	
EVER0371	No	39400	TOXAPHENE IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	1	9	
EVER0036	Yes	39403	TOXAPHENE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	12/20/72-05/23/75	2	6	
EVER0050	Yes	39403	TOXAPHENE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	08/02/90-08/02/90	0	1	
EVER0078	Yes	39403	TOXAPHENE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	05/18/73-05/26/76	3	5	
EVER0079	Yes	39403	TOXAPHENE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	08/02/90-08/02/90	0	1	
EVER0141	Yes	39403	TOXAPHENE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	05/01/72-05/01/72	0	1	
EVER0156	Yes	39403	TOXAPHENE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	04/26/72-06/05/75	3	7	
EVER0157	Yes	39403	TOXAPHENE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	12/19/73-05/22/75	1	4	
EVER0165	Yes	39403	TOXAPHENE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	04/26/72-06/20/79	7	8	
EVER0166	Yes	39403	TOXAPHENE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	12/21/72-05/22/75	2	5	
EVER0170	No	39403	TOXAPHENE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	01/28/87-11/09/88	1	6	
EVER0176	No	39403	TOXAPHENE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	04/09/74-04/30/75	1	4	
EVER0180	No	39403	TOXAPHENE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	01/28/87-11/09/88	1	9	
EVER0181	No	39403	TOXAPHENE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	04/27/93-04/27/93	0	1	
EVER0184	Yes	39403	TOXAPHENE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	09/29/78-09/29/78	0	1	
EVER0191	Yes	39403	TOXAPHENE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	05/20/76-05/20/76	0	1	
EVER0192	Yes	39403	TOXAPHENE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	04/24/72-05/26/76	4	6	
EVER0198	Yes	39403	TOXAPHENE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	05/20/76-05/20/76	0	1	
EVER0200	Yes	39403	TOXAPHENE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	05/20/76-05/20/76	0	1	
EVER0207	No	39403	TOXAPHENE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	01/28/87-11/09/88	1	7	
EVER0216	Yes	39403	TOXAPHENE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	05/24/78-05/16/79	0	2	
EVER0217	Yes	39403	TOXAPHENE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	05/20/76-05/20/76	0	1	
EVER0220	No	39403	TOXAPHENE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	09/29/78-09/29/78	0	1	
EVER0222	No	39403	TOXAPHENE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	06/16/77-06/16/77	0	1	
EVER0236	Yes	39403	TOXAPHENE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	05/24/78-05/16/79	0	2	
EVER0237	Yes	39403	TOXAPHENE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	05/01/72-05/22/75	3	6	
EVER0248	Yes	39403	TOXAPHENE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	05/09/72-02/28/74	1	6	
EVER0255	Yes	39403	TOXAPHENE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	05/18/78-05/18/78	0	1	
EVER0258	No	39403	TOXAPHENE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	09/29/78-09/29/78	0	1	
EVER0259	Yes	39403	TOXAPHENE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	05/01/72-05/26/76	4	8	
EVER0268	Yes	39403	TOXAPHENE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	09/29/78-09/29/78	0	1	
EVER0271	Yes	39403	TOXAPHENE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	05/24/78-06/14/79	1	4	
EVER0273	Yes	39403	TOXAPHENE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	05/09/72-05/10/74	2	6	
EVER0289	Yes	39403	TOXAPHENE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	05/24/78-05/16/79	0	2	
EVER0297	Yes	39403	TOXAPHENE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	05/24/78-05/16/79	0	2	
EVER0305	No	39403	TOXAPHENE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	05/10/77-05/10/77	0	1	
EVER0307	Yes	39403	TOXAPHENE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	09/29/78-09/29/78	0	1	
EVER0339	No	39403	TOXAPHENE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	10/17/72-05/31/79	6	7	
EVER0346	No	39403	TOXAPHENE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	10/16/72-04/21/76	3	6	
EVER0348	No	39403	TOXAPHENE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	01/07/81-02/11/81	0	2	
EVER0350	No	39403	TOXAPHENE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	04/23/73-04/30/75	2	5	
EVER0358	No	39403	TOXAPHENE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	01/28/87-11/09/88	1	8	
EVER0360	No	39403	TOXAPHENE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	04/27/93-04/27/93	0	1	
EVER0362	No	39403	TOXAPHENE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	05/08/72-05/22/75	3	4	
EVER0364	No	39403	TOXAPHENE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	04/21/76-04/21/76	0	1	
EVER0369	No	39403	TOXAPHENE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	04/23/73-04/21/76	2	5	
EVER0371	No	39403	TOXAPHENE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	01/28/87-11/09/88	1	6	
EVER0036	Yes	39410	HEPTACHLOR IN WHOLE WATER SAMPLE (UG/L)	10/08/68-05/23/75	6	7	
EVER0078	Yes	39410	HEPTACHLOR IN WHOLE WATER SAMPLE (UG/L)	02/23/69-05/23/75	6	5	
EVER0141	Yes	39410	HEPTACHLOR IN WHOLE WATER SAMPLE (UG/L)	05/01/72-05/01/72	0	1	
EVER0156	Yes	39410	HEPTACHLOR IN WHOLE WATER SAMPLE (UG/L)	03/04/68-06/05/75	7	11	
EVER0157	Yes	39410	HEPTACHLOR IN WHOLE WATER SAMPLE (UG/L)	12/19/73-05/22/75	1	3	
EVER0158	Yes	39410	HEPTACHLOR IN WHOLE WATER SAMPLE (UG/L)	07/15/69-07/15/69	0	1	
EVER0160	No	39410	HEPTACHLOR IN WHOLE WATER SAMPLE (UG/L)	01/12/70-05/05/80	10	18	
EVER0161	Yes	39410	HEPTACHLOR IN WHOLE WATER SAMPLE (UG/L)	09/15/78-09/15/78	0	1	
EVER0165	Yes	39410	HEPTACHLOR IN WHOLE WATER SAMPLE (UG/L)	12/01/66-01/15/75	8	12	
EVER0166	Yes	39410	HEPTACHLOR IN WHOLE WATER SAMPLE (UG/L)	12/21/72-05/22/75	2	5	
EVER0170	No	39410	HEPTACHLOR IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	1	10	
EVER0172	Yes	39410	HEPTACHLOR IN WHOLE WATER SAMPLE (UG/L)	02/18/69-02/18/69	0	1	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0180	No	39410	HEPTACHLOR IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	1	12	
EVER0181	No	39410	HEPTACHLOR IN WHOLE WATER SAMPLE (UG/L)	03/29/93-09/20/93	0	3	
EVER0192	Yes	39410	HEPTACHLOR IN WHOLE WATER SAMPLE (UG/L)	03/04/68-01/14/75	6	8	
EVER0205	Yes	39410	HEPTACHLOR IN WHOLE WATER SAMPLE (UG/L)	09/01/76-09/01/76	0	1	
EVER0206	Yes	39410	HEPTACHLOR IN WHOLE WATER SAMPLE (UG/L)	09/03/76-09/03/76	0	1	
EVER0207	No	39410	HEPTACHLOR IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	1	9	
EVER0220	No	39410	HEPTACHLOR IN WHOLE WATER SAMPLE (UG/L)	09/15/78-09/15/78	0	1	
EVER0222	No	39410	HEPTACHLOR IN WHOLE WATER SAMPLE (UG/L)	05/10/77-06/16/77	0	2	
EVER0237	Yes	39410	HEPTACHLOR IN WHOLE WATER SAMPLE (UG/L)	02/28/68-05/22/75	7	11	
EVER0245	Yes	39410	HEPTACHLOR IN WHOLE WATER SAMPLE (UG/L)	07/09/69-07/09/69	0	1	
EVER0248	Yes	39410	HEPTACHLOR IN WHOLE WATER SAMPLE (UG/L)	08/14/70-02/28/74	3	5	
EVER0254	No	39410	HEPTACHLOR IN WHOLE WATER SAMPLE (UG/L)	09/01/76-09/01/76	0	1	
EVER0258	No	39410	HEPTACHLOR IN WHOLE WATER SAMPLE (UG/L)	09/15/78-09/15/78	0	1	
EVER0259	Yes	39410	HEPTACHLOR IN WHOLE WATER SAMPLE (UG/L)	02/28/68-10/23/75	7	13	
EVER0268	Yes	39410	HEPTACHLOR IN WHOLE WATER SAMPLE (UG/L)	09/15/78-09/15/78	0	1	
EVER0269	Yes	39410	HEPTACHLOR IN WHOLE WATER SAMPLE (UG/L)	09/12/78-09/12/78	0	1	
EVER0273	Yes	39410	HEPTACHLOR IN WHOLE WATER SAMPLE (UG/L)	08/14/70-02/28/74	3	3	
EVER0279	No	39410	HEPTACHLOR IN WHOLE WATER SAMPLE (UG/L)	05/15/70-11/02/70	0	2	
EVER0280	No	39410	HEPTACHLOR IN WHOLE WATER SAMPLE (UG/L)	05/25/71-11/01/79	8	17	
EVER0358	No	39410	HEPTACHLOR IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	1	10	
EVER0360	No	39410	HEPTACHLOR IN WHOLE WATER SAMPLE (UG/L)	03/22/93-09/20/93	0	3	
EVER0362	No	39410	HEPTACHLOR IN WHOLE WATER SAMPLE (UG/L)	10/03/68-05/22/75	6	7	
EVER0365	No	39410	HEPTACHLOR IN WHOLE WATER SAMPLE (UG/L)	09/13/78-09/13/78	0	1	
EVER0367	No	39410	HEPTACHLOR IN WHOLE WATER SAMPLE (UG/L)	10/09/68-02/18/69	0	2	
EVER0371	No	39410	HEPTACHLOR IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	1	9	
EVER0036	Yes	39413	HEPTACHLOR IN BOT. DEP. (UG/KILOGRAM DRY SOLIDS)	12/20/72-05/23/75	2	6	
EVER0050	Yes	39413	HEPTACHLOR IN BOT. DEP. (UG/KILOGRAM DRY SOLIDS)	08/02/90-08/02/90	0	1	
EVER0078	Yes	39413	HEPTACHLOR IN BOT. DEP. (UG/KILOGRAM DRY SOLIDS)	05/18/73-05/26/76	3	5	
EVER0079	Yes	39413	HEPTACHLOR IN BOT. DEP. (UG/KILOGRAM DRY SOLIDS)	08/02/90-08/02/90	0	1	
EVER0141	Yes	39413	HEPTACHLOR IN BOT. DEP. (UG/KILOGRAM DRY SOLIDS)	05/01/72-05/01/72	0	1	
EVER0156	Yes	39413	HEPTACHLOR IN BOT. DEP. (UG/KILOGRAM DRY SOLIDS)	03/27/69-06/05/75	6	8	
EVER0157	Yes	39413	HEPTACHLOR IN BOT. DEP. (UG/KILOGRAM DRY SOLIDS)	12/19/73-05/22/75	1	4	
EVER0165	Yes	39413	HEPTACHLOR IN BOT. DEP. (UG/KILOGRAM DRY SOLIDS)	04/26/72-06/20/79	7	8	
EVER0166	Yes	39413	HEPTACHLOR IN BOT. DEP. (UG/KILOGRAM DRY SOLIDS)	12/21/72-05/22/75	2	5	
EVER0170	No	39413	HEPTACHLOR IN BOT. DEP. (UG/KILOGRAM DRY SOLIDS)	01/28/87-07/22/87	0	2	
EVER0176	No	39413	HEPTACHLOR IN BOT. DEP. (UG/KILOGRAM DRY SOLIDS)	04/09/74-04/30/75	1	4	
EVER0180	No	39413	HEPTACHLOR IN BOT. DEP. (UG/KILOGRAM DRY SOLIDS)	01/28/87-10/28/87	0	4	
EVER0181	No	39413	HEPTACHLOR IN BOT. DEP. (UG/KILOGRAM DRY SOLIDS)	04/27/93-04/27/93	0	1	
EVER0184	Yes	39413	HEPTACHLOR IN BOT. DEP. (UG/KILOGRAM DRY SOLIDS)	09/29/78-09/29/78	0	1	
EVER0191	Yes	39413	HEPTACHLOR IN BOT. DEP. (UG/KILOGRAM DRY SOLIDS)	05/20/76-05/20/76	0	1	
EVER0192	Yes	39413	HEPTACHLOR IN BOT. DEP. (UG/KILOGRAM DRY SOLIDS)	03/27/69-05/26/76	7	9	
EVER0198	Yes	39413	HEPTACHLOR IN BOT. DEP. (UG/KILOGRAM DRY SOLIDS)	05/20/76-05/20/76	0	1	
EVER0200	Yes	39413	HEPTACHLOR IN BOT. DEP. (UG/KILOGRAM DRY SOLIDS)	05/20/76-05/20/76	0	1	
EVER0207	No	39413	HEPTACHLOR IN BOT. DEP. (UG/KILOGRAM DRY SOLIDS)	01/28/87-10/28/87	0	3	
EVER0216	Yes	39413	HEPTACHLOR IN BOT. DEP. (UG/KILOGRAM DRY SOLIDS)	05/24/78-05/16/79	0	2	
EVER0217	Yes	39413	HEPTACHLOR IN BOT. DEP. (UG/KILOGRAM DRY SOLIDS)	05/20/76-05/20/76	0	1	
EVER0220	No	39413	HEPTACHLOR IN BOT. DEP. (UG/KILOGRAM DRY SOLIDS)	09/29/78-09/29/78	0	1	
EVER0222	No	39413	HEPTACHLOR IN BOT. DEP. (UG/KILOGRAM DRY SOLIDS)	06/16/77-06/16/77	0	1	
EVER0236	Yes	39413	HEPTACHLOR IN BOT. DEP. (UG/KILOGRAM DRY SOLIDS)	05/24/78-05/16/79	0	2	
EVER0237	Yes	39413	HEPTACHLOR IN BOT. DEP. (UG/KILOGRAM DRY SOLIDS)	10/20/71-05/22/75	3	7	
EVER0245	Yes	39413	HEPTACHLOR IN BOT. DEP. (UG/KILOGRAM DRY SOLIDS)	07/09/69-07/09/69	0	1	
EVER0248	Yes	39413	HEPTACHLOR IN BOT. DEP. (UG/KILOGRAM DRY SOLIDS)	08/14/70-02/28/74	3	9	
EVER0255	Yes	39413	HEPTACHLOR IN BOT. DEP. (UG/KILOGRAM DRY SOLIDS)	05/18/78-05/18/78	0	1	
EVER0258	No	39413	HEPTACHLOR IN BOT. DEP. (UG/KILOGRAM DRY SOLIDS)	09/29/78-09/29/78	0	1	
EVER0259	Yes	39413	HEPTACHLOR IN BOT. DEP. (UG/KILOGRAM DRY SOLIDS)	10/20/71-05/26/76	4	9	
EVER0268	Yes	39413	HEPTACHLOR IN BOT. DEP. (UG/KILOGRAM DRY SOLIDS)	09/29/78-09/29/78	0	1	
EVER0271	Yes	39413	HEPTACHLOR IN BOT. DEP. (UG/KILOGRAM DRY SOLIDS)	05/24/78-06/14/79	1	4	
EVER0273	Yes	39413	HEPTACHLOR IN BOT. DEP. (UG/KILOGRAM DRY SOLIDS)	02/15/72-05/10/74	2	7	
EVER0289	Yes	39413	HEPTACHLOR IN BOT. DEP. (UG/KILOGRAM DRY SOLIDS)	05/24/78-05/16/79	0	2	
EVER0297	Yes	39413	HEPTACHLOR IN BOT. DEP. (UG/KILOGRAM DRY SOLIDS)	05/24/78-05/16/79	0	2	
EVER0305	No	39413	HEPTACHLOR IN BOT. DEP. (UG/KILOGRAM DRY SOLIDS)	05/10/77-05/10/77	0	1	
EVER0307	Yes	39413	HEPTACHLOR IN BOT. DEP. (UG/KILOGRAM DRY SOLIDS)	09/29/78-09/29/78	0	1	
EVER0339	No	39413	HEPTACHLOR IN BOT. DEP. (UG/KILOGRAM DRY SOLIDS)	10/17/72-05/31/79	6	7	
EVER0346	No	39413	HEPTACHLOR IN BOT. DEP. (UG/KILOGRAM DRY SOLIDS)	10/16/72-04/21/76	3	6	
EVER0348	No	39413	HEPTACHLOR IN BOT. DEP. (UG/KILOGRAM DRY SOLIDS)	01/07/81-02/11/81	0	2	
EVER0350	No	39413	HEPTACHLOR IN BOT. DEP. (UG/KILOGRAM DRY SOLIDS)	04/23/73-04/30/75	2	5	
EVER0358	No	39413	HEPTACHLOR IN BOT. DEP. (UG/KILOGRAM DRY SOLIDS)	01/28/87-10/28/87	0	3	
EVER0360	No	39413	HEPTACHLOR IN BOT. DEP. (UG/KILOGRAM DRY SOLIDS)	04/27/93-04/27/93	0	1	
EVER0362	No	39413	HEPTACHLOR IN BOT. DEP. (UG/KILOGRAM DRY SOLIDS)	05/08/72-05/22/75	3	4	
EVER0364	No	39413	HEPTACHLOR IN BOT. DEP. (UG/KILOGRAM DRY SOLIDS)	04/21/76-04/21/76	0	1	
EVER0369	No	39413	HEPTACHLOR IN BOT. DEP. (UG/KILOGRAM DRY SOLIDS)	04/23/73-04/21/76	2	5	
EVER0371	No	39413	HEPTACHLOR IN BOT. DEP. (UG/KILOGRAM DRY SOLIDS)	01/28/87-07/22/87	0	2	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0036	Yes	39420	HEPTACHLOR EPOXIDE IN WHOLE WATER SAMPLE (UG/L)	10/08/68-05/23/75	6	7	
EVER0078	Yes	39420	HEPTACHLOR EPOXIDE IN WHOLE WATER SAMPLE (UG/L)	05/18/73-05/23/75	2	4	
EVER0141	Yes	39420	HEPTACHLOR EPOXIDE IN WHOLE WATER SAMPLE (UG/L)	05/01/72-05/01/72	0	1	
EVER0156	Yes	39420	HEPTACHLOR EPOXIDE IN WHOLE WATER SAMPLE (UG/L)	03/04/68-06/05/75	7	9	
EVER0157	Yes	39420	HEPTACHLOR EPOXIDE IN WHOLE WATER SAMPLE (UG/L)	12/19/73-05/22/75	1	3	
EVER0160	No	39420	HEPTACHLOR EPOXIDE IN WHOLE WATER SAMPLE (UG/L)	04/19/72-05/05/80	8	14	
EVER0161	Yes	39420	HEPTACHLOR EPOXIDE IN WHOLE WATER SAMPLE (UG/L)	09/15/78-09/15/78	0	1	
EVER0165	Yes	39420	HEPTACHLOR EPOXIDE IN WHOLE WATER SAMPLE (UG/L)	12/01/66-01/15/75	8	8	
EVER0166	Yes	39420	HEPTACHLOR EPOXIDE IN WHOLE WATER SAMPLE (UG/L)	12/21/72-05/22/75	2	5	
EVER0170	No	39420	HEPTACHLOR EPOXIDE IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	1	10	
EVER0180	No	39420	HEPTACHLOR EPOXIDE IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	1	12	
EVER0181	No	39420	HEPTACHLOR EPOXIDE IN WHOLE WATER SAMPLE (UG/L)	03/29/93-09/20/93	0	3	
EVER0192	Yes	39420	HEPTACHLOR EPOXIDE IN WHOLE WATER SAMPLE (UG/L)	03/04/68-01/14/75	6	5	
EVER0205	Yes	39420	HEPTACHLOR EPOXIDE IN WHOLE WATER SAMPLE (UG/L)	09/01/76-09/01/76	0	1	
EVER0206	Yes	39420	HEPTACHLOR EPOXIDE IN WHOLE WATER SAMPLE (UG/L)	09/03/76-09/03/76	0	1	
EVER0207	No	39420	HEPTACHLOR EPOXIDE IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	1	9	
EVER0220	No	39420	HEPTACHLOR EPOXIDE IN WHOLE WATER SAMPLE (UG/L)	09/15/78-09/15/78	0	1	
EVER0222	No	39420	HEPTACHLOR EPOXIDE IN WHOLE WATER SAMPLE (UG/L)	05/10/77-06/16/77	0	2	
EVER0237	Yes	39420	HEPTACHLOR EPOXIDE IN WHOLE WATER SAMPLE (UG/L)	02/28/68-05/22/75	7	7	
EVER0248	Yes	39420	HEPTACHLOR EPOXIDE IN WHOLE WATER SAMPLE (UG/L)	05/09/72-02/28/74	1	2	
EVER0254	No	39420	HEPTACHLOR EPOXIDE IN WHOLE WATER SAMPLE (UG/L)	09/01/76-09/01/76	0	1	
EVER0258	No	39420	HEPTACHLOR EPOXIDE IN WHOLE WATER SAMPLE (UG/L)	09/15/78-09/15/78	0	1	
EVER0259	Yes	39420	HEPTACHLOR EPOXIDE IN WHOLE WATER SAMPLE (UG/L)	02/28/68-10/23/75	7	9	
EVER0268	Yes	39420	HEPTACHLOR EPOXIDE IN WHOLE WATER SAMPLE (UG/L)	09/15/78-09/15/78	0	1	
EVER0269	Yes	39420	HEPTACHLOR EPOXIDE IN WHOLE WATER SAMPLE (UG/L)	09/12/78-09/12/78	0	1	
EVER0273	Yes	39420	HEPTACHLOR EPOXIDE IN WHOLE WATER SAMPLE (UG/L)	05/09/72-02/28/74	1	2	
EVER0280	No	39420	HEPTACHLOR EPOXIDE IN WHOLE WATER SAMPLE (UG/L)	04/19/72-11/01/79	7	15	
EVER0358	No	39420	HEPTACHLOR EPOXIDE IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	1	10	
EVER0360	No	39420	HEPTACHLOR EPOXIDE IN WHOLE WATER SAMPLE (UG/L)	03/22/93-09/20/93	0	3	
EVER0362	No	39420	HEPTACHLOR EPOXIDE IN WHOLE WATER SAMPLE (UG/L)	10/03/68-05/22/75	6	7	
EVER0365	No	39420	HEPTACHLOR EPOXIDE IN WHOLE WATER SAMPLE (UG/L)	09/13/78-09/13/78	0	1	
EVER0371	No	39420	HEPTACHLOR EPOXIDE IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	1	9	
EVER0036	Yes	39423	HEPTACHLOR EPOXIDE IN BOT. DEP. (UG/KG DRY SOL.)	12/20/72-05/23/75	2	6	
EVER0050	Yes	39423	HEPTACHLOR EPOXIDE IN BOT. DEP. (UG/KG DRY SOL.)	08/02/90-08/02/90	0	1	
EVER0078	Yes	39423	HEPTACHLOR EPOXIDE IN BOT. DEP. (UG/KG DRY SOL.)	05/18/73-05/26/76	3	5	
EVER0079	Yes	39423	HEPTACHLOR EPOXIDE IN BOT. DEP. (UG/KG DRY SOL.)	08/02/90-08/02/90	0	1	
EVER0141	Yes	39423	HEPTACHLOR EPOXIDE IN BOT. DEP. (UG/KG DRY SOL.)	05/01/72-05/01/72	0	1	
EVER0156	Yes	39423	HEPTACHLOR EPOXIDE IN BOT. DEP. (UG/KG DRY SOL.)	04/26/72-06/05/75	3	7	
EVER0157	Yes	39423	HEPTACHLOR EPOXIDE IN BOT. DEP. (UG/KG DRY SOL.)	12/19/73-05/22/75	1	4	
EVER0165	Yes	39423	HEPTACHLOR EPOXIDE IN BOT. DEP. (UG/KG DRY SOL.)	04/26/72-06/20/79	7	8	
EVER0166	Yes	39423	HEPTACHLOR EPOXIDE IN BOT. DEP. (UG/KG DRY SOL.)	12/21/72-05/22/75	2	5	
EVER0170	No	39423	HEPTACHLOR EPOXIDE IN BOT. DEP. (UG/KG DRY SOL.)	01/28/87-11/09/88	1	6	
EVER0176	No	39423	HEPTACHLOR EPOXIDE IN BOT. DEP. (UG/KG DRY SOL.)	04/09/74-04/30/75	1	4	
EVER0180	No	39423	HEPTACHLOR EPOXIDE IN BOT. DEP. (UG/KG DRY SOL.)	01/28/87-11/09/88	1	9	
EVER0181	No	39423	HEPTACHLOR EPOXIDE IN BOT. DEP. (UG/KG DRY SOL.)	04/27/93-04/27/93	0	1	
EVER0184	Yes	39423	HEPTACHLOR EPOXIDE IN BOT. DEP. (UG/KG DRY SOL.)	09/29/78-09/29/78	0	1	
EVER0191	Yes	39423	HEPTACHLOR EPOXIDE IN BOT. DEP. (UG/KG DRY SOL.)	05/20/76-05/20/76	0	1	
EVER0192	Yes	39423	HEPTACHLOR EPOXIDE IN BOT. DEP. (UG/KG DRY SOL.)	04/24/72-05/26/76	4	6	
EVER0198	Yes	39423	HEPTACHLOR EPOXIDE IN BOT. DEP. (UG/KG DRY SOL.)	05/20/76-05/20/76	0	1	
EVER0200	Yes	39423	HEPTACHLOR EPOXIDE IN BOT. DEP. (UG/KG DRY SOL.)	05/20/76-05/20/76	0	1	
EVER0207	No	39423	HEPTACHLOR EPOXIDE IN BOT. DEP. (UG/KG DRY SOL.)	01/28/87-11/09/88	1	7	
EVER0216	Yes	39423	HEPTACHLOR EPOXIDE IN BOT. DEP. (UG/KG DRY SOL.)	05/24/78-05/16/79	0	2	
EVER0217	Yes	39423	HEPTACHLOR EPOXIDE IN BOT. DEP. (UG/KG DRY SOL.)	05/20/76-05/20/76	0	1	
EVER0220	No	39423	HEPTACHLOR EPOXIDE IN BOT. DEP. (UG/KG DRY SOL.)	09/29/78-09/29/78	0	1	
EVER0222	No	39423	HEPTACHLOR EPOXIDE IN BOT. DEP. (UG/KG DRY SOL.)	06/16/77-06/16/77	0	1	
EVER0236	Yes	39423	HEPTACHLOR EPOXIDE IN BOT. DEP. (UG/KG DRY SOL.)	05/24/78-05/16/79	0	2	
EVER0237	Yes	39423	HEPTACHLOR EPOXIDE IN BOT. DEP. (UG/KG DRY SOL.)	05/01/72-05/22/75	3	6	
EVER0248	Yes	39423	HEPTACHLOR EPOXIDE IN BOT. DEP. (UG/KG DRY SOL.)	05/09/72-02/28/74	1	6	
EVER0255	Yes	39423	HEPTACHLOR EPOXIDE IN BOT. DEP. (UG/KG DRY SOL.)	05/18/78-05/18/78	0	1	
EVER0258	No	39423	HEPTACHLOR EPOXIDE IN BOT. DEP. (UG/KG DRY SOL.)	09/29/78-09/29/78	0	1	
EVER0259	Yes	39423	HEPTACHLOR EPOXIDE IN BOT. DEP. (UG/KG DRY SOL.)	05/01/72-05/26/76	4	8	
EVER0268	Yes	39423	HEPTACHLOR EPOXIDE IN BOT. DEP. (UG/KG DRY SOL.)	09/29/78-09/29/78	0	1	
EVER0271	Yes	39423	HEPTACHLOR EPOXIDE IN BOT. DEP. (UG/KG DRY SOL.)	05/24/78-06/14/79	1	4	
EVER0273	Yes	39423	HEPTACHLOR EPOXIDE IN BOT. DEP. (UG/KG DRY SOL.)	05/09/72-05/10/74	2	6	
EVER0289	Yes	39423	HEPTACHLOR EPOXIDE IN BOT. DEP. (UG/KG DRY SOL.)	05/24/78-05/16/79	0	2	
EVER0297	Yes	39423	HEPTACHLOR EPOXIDE IN BOT. DEP. (UG/KG DRY SOL.)	05/24/78-05/16/79	0	2	
EVER0305	No	39423	HEPTACHLOR EPOXIDE IN BOT. DEP. (UG/KG DRY SOL.)	05/10/77-05/10/77	0	1	
EVER0307	Yes	39423	HEPTACHLOR EPOXIDE IN BOT. DEP. (UG/KG DRY SOL.)	09/29/78-09/29/78	0	1	
EVER0339	No	39423	HEPTACHLOR EPOXIDE IN BOT. DEP. (UG/KG DRY SOL.)	10/17/72-05/31/79	6	7	
EVER0346	No	39423	HEPTACHLOR EPOXIDE IN BOT. DEP. (UG/KG DRY SOL.)	10/16/72-04/21/76	3	6	
EVER0348	No	39423	HEPTACHLOR EPOXIDE IN BOT. DEP. (UG/KG DRY SOL.)	01/07/81-02/11/81	0	2	
EVER0350	No	39423	HEPTACHLOR EPOXIDE IN BOT. DEP. (UG/KG DRY SOL.)	04/23/73-04/30/75	2	5	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0358	No	39423	HEPTACHLOR EPOXIDE IN BOT. DEP. (UG/KG DRY SOL.)	01/28/87-11/09/88	1	8	
EVER0360	No	39423	HEPTACHLOR EPOXIDE IN BOT. DEP. (UG/KG DRY SOL.)	04/27/93-04/27/93	0	1	
EVER0362	No	39423	HEPTACHLOR EPOXIDE IN BOT. DEP. (UG/KG DRY SOL.)	05/08/72-05/22/75	3	5	
EVER0364	No	39423	HEPTACHLOR EPOXIDE IN BOT. DEP. (UG/KG DRY SOL.)	04/21/76-04/21/76	0	1	
EVER0369	No	39423	HEPTACHLOR EPOXIDE IN BOT. DEP. (UG/KG DRY SOL.)	04/23/73-04/21/76	2	5	
EVER0371	No	39423	HEPTACHLOR EPOXIDE IN BOT. DEP. (UG/KG DRY SOL.)	01/28/87-11/09/88	1	6	
EVER0160	No	39480	METHOXYCHLOR IN WHOLE WATER SAMPLE (UG/L)	10/31/79-05/05/80	0	2	
EVER0170	No	39480	METHOXYCHLOR IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	1	10	
EVER0180	No	39480	METHOXYCHLOR IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	1	12	
EVER0207	No	39480	METHOXYCHLOR IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	1	9	
EVER0248	Yes	39480	METHOXYCHLOR IN WHOLE WATER SAMPLE (UG/L)	05/09/72-05/09/72	0	1	
EVER0280	No	39480	METHOXYCHLOR IN WHOLE WATER SAMPLE (UG/L)	11/01/79-11/01/79	0	1	
EVER0358	No	39480	METHOXYCHLOR IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	1	10	
EVER0371	No	39480	METHOXYCHLOR IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	1	9	
EVER0170	No	39481	METHOXYCHLOR IN BOTTOM DEPOSITS (UG/KG DRY SOL.)	01/28/87-11/09/88	1	6	
EVER0180	No	39481	METHOXYCHLOR IN BOTTOM DEPOSITS (UG/KG DRY SOL.)	01/28/87-11/09/88	1	9	
EVER0207	No	39481	METHOXYCHLOR IN BOTTOM DEPOSITS (UG/KG DRY SOL.)	01/28/87-11/09/88	1	7	
EVER0348	No	39481	METHOXYCHLOR IN BOTTOM DEPOSITS (UG/KG DRY SOL.)	01/07/81-02/11/81	0	2	
EVER0358	No	39481	METHOXYCHLOR IN BOTTOM DEPOSITS (UG/KG DRY SOL.)	01/28/87-11/09/88	1	8	
EVER0371	No	39481	METHOXYCHLOR IN BOTTOM DEPOSITS (UG/KG DRY SOL.)	01/28/87-11/09/88	1	6	
EVER0170	No	39488	PCB - 1221 IN THE WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	1	10	
EVER0180	No	39488	PCB - 1221 IN THE WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	1	12	
EVER0207	No	39488	PCB - 1221 IN THE WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	1	9	
EVER0358	No	39488	PCB - 1221 IN THE WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	1	10	
EVER0371	No	39488	PCB - 1221 IN THE WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	1	9	
EVER0050	Yes	39491	PCB - 1221 BOT. DEP.,PCB SERIES DRY SOL UG/KG	08/02/90-08/02/90	0	1	
EVER0079	Yes	39491	PCB - 1221 BOT. DEP.,PCB SERIES DRY SOL UG/KG	08/02/90-08/02/90	0	1	
EVER0170	No	39491	PCB - 1221 BOT. DEP.,PCB SERIES DRY SOL UG/KG	01/28/87-07/22/87	0	2	
EVER0180	No	39491	PCB - 1221 BOT. DEP.,PCB SERIES DRY SOL UG/KG	01/28/87-10/28/87	0	4	
EVER0207	No	39491	PCB - 1221 BOT. DEP.,PCB SERIES DRY SOL UG/KG	01/28/87-10/28/87	0	3	
EVER0348	No	39491	PCB - 1221 BOT. DEP.,PCB SERIES DRY SOL UG/KG	01/07/81-02/11/81	0	2	
EVER0358	No	39491	PCB - 1221 BOT. DEP.,PCB SERIES DRY SOL UG/KG	01/28/87-10/28/87	0	3	
EVER0371	No	39491	PCB - 1221 BOT. DEP.,PCB SERIES DRY SOL UG/KG	01/28/87-07/22/87	0	2	
EVER0170	No	39492	PCB - 1232 PCB SERIES WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	1	10	
EVER0180	No	39492	PCB - 1232 PCB SERIES WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	1	10	
EVER0207	No	39492	PCB - 1232 PCB SERIES WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	1	9	
EVER0358	No	39492	PCB - 1232 PCB SERIES WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	1	10	
EVER0371	No	39492	PCB - 1232 PCB SERIES WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	1	9	
EVER0050	Yes	39495	PCB - 1232 BOT. DEP.,PCB-SERIES DRY SOL UG/KG	08/02/90-08/02/90	0	1	
EVER0079	Yes	39495	PCB - 1232 BOT. DEP.,PCB-SERIES DRY SOL UG/KG	08/02/90-08/02/90	0	1	
EVER0170	No	39495	PCB - 1232 BOT. DEP.,PCB-SERIES DRY SOL UG/KG	01/28/87-07/22/87	0	2	
EVER0180	No	39495	PCB - 1232 BOT. DEP.,PCB-SERIES DRY SOL UG/KG	01/28/87-10/28/87	0	4	
EVER0207	No	39495	PCB - 1232 BOT. DEP.,PCB-SERIES DRY SOL UG/KG	01/28/87-10/28/87	0	3	
EVER0348	No	39495	PCB - 1232 BOT. DEP.,PCB-SERIES DRY SOL UG/KG	01/07/81-02/11/81	0	2	
EVER0358	No	39495	PCB - 1232 BOT. DEP.,PCB-SERIES DRY SOL UG/KG	01/28/87-10/28/87	0	3	
EVER0371	No	39495	PCB - 1232 BOT. DEP.,PCB-SERIES DRY SOL UG/KG	01/28/87-07/22/87	0	2	
EVER0170	No	39496	PCB - 1242 PCB SERIES WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	1	10	
EVER0180	No	39496	PCB - 1242 PCB SERIES WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	1	12	
EVER0207	No	39496	PCB - 1242 PCB SERIES WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	1	9	
EVER0358	No	39496	PCB - 1242 PCB SERIES WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	1	10	
EVER0371	No	39496	PCB - 1242 PCB SERIES WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	1	9	
EVER0050	Yes	39499	PCB - 1242 BOT. DEP.,PCB-SERIES DRY SOL UG/KG	08/02/90-08/02/90	0	1	
EVER0079	Yes	39499	PCB - 1242 BOT. DEP.,PCB-SERIES DRY SOL UG/KG	08/02/90-08/02/90	0	1	
EVER0170	No	39499	PCB - 1242 BOT. DEP.,PCB-SERIES DRY SOL UG/KG	01/28/87-07/22/87	0	2	
EVER0180	No	39499	PCB - 1242 BOT. DEP.,PCB-SERIES DRY SOL UG/KG	01/28/87-10/28/87	0	4	
EVER0207	No	39499	PCB - 1242 BOT. DEP.,PCB-SERIES DRY SOL UG/KG	01/28/87-10/28/87	0	3	
EVER0348	No	39499	PCB - 1242 BOT. DEP.,PCB-SERIES DRY SOL UG/KG	01/07/81-02/11/81	0	2	
EVER0358	No	39499	PCB - 1242 BOT. DEP.,PCB-SERIES DRY SOL UG/KG	01/28/87-10/28/87	0	3	
EVER0371	No	39499	PCB - 1242 BOT. DEP.,PCB-SERIES DRY SOL UG/KG	01/28/87-07/22/87	0	2	
EVER0170	No	39500	PCB - 1248 PCB SERIES WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	1	10	
EVER0180	No	39500	PCB - 1248 PCB SERIES WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	1	12	
EVER0207	No	39500	PCB - 1248 PCB SERIES WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	1	9	
EVER0358	No	39500	PCB - 1248 PCB SERIES WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	1	10	
EVER0371	No	39500	PCB - 1248 PCB SERIES WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	1	9	
EVER0050	Yes	39503	PCB - 1248 IN BOTTOM DEPOS. DRY SOLIDS UG/KG	08/02/90-08/02/90	0	1	
EVER0079	Yes	39503	PCB - 1248 IN BOTTOM DEPOS. DRY SOLIDS UG/KG	08/02/90-08/02/90	0	1	
EVER0170	No	39503	PCB - 1248 IN BOTTOM DEPOS. DRY SOLIDS UG/KG	01/28/87-07/22/87	0	2	
EVER0180	No	39503	PCB - 1248 IN BOTTOM DEPOS. DRY SOLIDS UG/KG	01/28/87-10/28/87	0	4	
EVER0207	No	39503	PCB - 1248 IN BOTTOM DEPOS. DRY SOLIDS UG/KG	01/28/87-10/28/87	0	3	
EVER0348	No	39503	PCB - 1248 IN BOTTOM DEPOS. DRY SOLIDS UG/KG	01/07/81-02/11/81	0	2	
EVER0358	No	39503	PCB - 1248 IN BOTTOM DEPOS. DRY SOLIDS UG/KG	01/28/87-10/28/87	0	3	
EVER0371	No	39503	PCB - 1248 IN BOTTOM DEPOS. DRY SOLIDS UG/KG	01/28/87-07/22/87	0	2	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0170	No	39504	PCB - 1254 PCB SERIES WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	1	10	
EVER0180	No	39504	PCB - 1254 PCB SERIES WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	1	12	
EVER0181	No	39504	PCB - 1254 PCB SERIES WHOLE WATER SAMPLE UG/L	03/29/93-09/20/93	0	3	
EVER0207	No	39504	PCB - 1254 PCB SERIES WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	1	9	
EVER0358	No	39504	PCB - 1254 PCB SERIES WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	1	10	
EVER0360	No	39504	PCB - 1254 PCB SERIES WHOLE WATER SAMPLE UG/L	03/22/93-09/20/93	0	3	
EVER0371	No	39504	PCB - 1254 PCB SERIES WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	1	9	
EVER0050	Yes	39507	PCB - 1254 IN BOTTOM DEPOS. DRY SOLIDS UG/KG	08/02/90-08/02/90	0	1	
EVER0079	Yes	39507	PCB - 1254 IN BOTTOM DEPOS. DRY SOLIDS UG/KG	08/02/90-08/02/90	0	1	
EVER0170	No	39507	PCB - 1254 IN BOTTOM DEPOS. DRY SOLIDS UG/KG	01/28/87-07/22/87	0	2	
EVER0180	No	39507	PCB - 1254 IN BOTTOM DEPOS. DRY SOLIDS UG/KG	01/28/87-10/28/87	0	4	
EVER0181	No	39507	PCB - 1254 IN BOTTOM DEPOS. DRY SOLIDS UG/KG	04/27/93-04/27/93	0	1	
EVER0207	No	39507	PCB - 1254 IN BOTTOM DEPOS. DRY SOLIDS UG/KG	01/28/87-10/28/87	0	3	
EVER0348	No	39507	PCB - 1254 IN BOTTOM DEPOS. DRY SOLIDS UG/KG	01/07/81-02/11/81	0	2	
EVER0358	No	39507	PCB - 1254 IN BOTTOM DEPOS. DRY SOLIDS UG/KG	01/28/87-10/28/87	0	3	
EVER0360	No	39507	PCB - 1254 IN BOTTOM DEPOS. DRY SOLIDS UG/KG	04/27/93-04/27/93	0	1	
EVER0371	No	39507	PCB - 1254 IN BOTTOM DEPOS. DRY SOLIDS UG/KG	01/28/87-07/22/87	0	2	
EVER0170	No	39508	PCB - 1260 PCB SERIES WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	1	10	
EVER0180	No	39508	PCB - 1260 PCB SERIES WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	1	12	
EVER0181	No	39508	PCB - 1260 PCB SERIES WHOLE WATER SAMPLE UG/L	03/29/93-09/20/93	0	3	
EVER0207	No	39508	PCB - 1260 PCB SERIES WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	1	9	
EVER0358	No	39508	PCB - 1260 PCB SERIES WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	1	10	
EVER0360	No	39508	PCB - 1260 PCB SERIES WHOLE WATER SAMPLE UG/L	03/22/93-09/20/93	0	3	
EVER0371	No	39508	PCB - 1260 PCB SERIES WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	1	9	
EVER0050	Yes	39511	PCB - 1260 IN BOTTOM DEPOS. DRY SOLIDS UG/KG	08/02/90-08/02/90	0	1	
EVER0079	Yes	39511	PCB - 1260 IN BOTTOM DEPOS. DRY SOLIDS UG/KG	08/02/90-08/02/90	0	1	
EVER0170	No	39511	PCB - 1260 IN BOTTOM DEPOS. DRY SOLIDS UG/KG	01/28/87-07/22/87	0	2	
EVER0180	No	39511	PCB - 1260 IN BOTTOM DEPOS. DRY SOLIDS UG/KG	01/28/87-10/28/87	0	4	
EVER0181	No	39511	PCB - 1260 IN BOTTOM DEPOS. DRY SOLIDS UG/KG	04/27/93-04/27/93	0	1	
EVER0207	No	39511	PCB - 1260 IN BOTTOM DEPOS. DRY SOLIDS UG/KG	01/28/87-10/28/87	0	3	
EVER0348	No	39511	PCB - 1260 IN BOTTOM DEPOS. DRY SOLIDS UG/KG	01/07/81-02/11/81	0	2	
EVER0358	No	39511	PCB - 1260 IN BOTTOM DEPOS. DRY SOLIDS UG/KG	01/28/87-10/28/87	0	3	
EVER0360	No	39511	PCB - 1260 IN BOTTOM DEPOS. DRY SOLIDS UG/KG	04/27/93-04/27/93	0	1	
EVER0371	No	39511	PCB - 1260 IN BOTTOM DEPOS. DRY SOLIDS UG/KG	01/28/87-07/22/87	0	2	
EVER0050	Yes	39514	PCB - 1016 IN BOTTOM SEDIMENTS DRY WT UG/KG	08/02/90-08/02/90	0	1	
EVER0079	Yes	39514	PCB - 1016 IN BOTTOM SEDIMENTS DRY WT UG/KG	08/02/90-08/02/90	0	1	
EVER0170	No	39514	PCB - 1016 IN BOTTOM SEDIMENTS DRY WT UG/KG	01/28/87-07/22/87	0	2	
EVER0180	No	39514	PCB - 1016 IN BOTTOM SEDIMENTS DRY WT UG/KG	01/28/87-10/28/87	0	4	
EVER0207	No	39514	PCB - 1016 IN BOTTOM SEDIMENTS DRY WT UG/KG	01/28/87-10/28/87	0	3	
EVER0348	No	39514	PCB - 1016 IN BOTTOM SEDIMENTS DRY WT UG/KG	01/07/81-02/11/81	0	2	
EVER0358	No	39514	PCB - 1016 IN BOTTOM SEDIMENTS DRY WT UG/KG	01/28/87-10/28/87	0	3	
EVER0371	No	39514	PCB - 1016 IN BOTTOM SEDIMENTS DRY WT UG/KG	01/28/87-07/22/87	0	2	
EVER0036	Yes	39516	PCBS IN WHOLE WATER SAMPLE (UG/L)	12/20/72-05/23/75	2	6	
EVER0078	Yes	39516	PCBS IN WHOLE WATER SAMPLE (UG/L)	05/18/73-05/23/75	2	4	
EVER0141	Yes	39516	PCBS IN WHOLE WATER SAMPLE (UG/L)	05/01/72-05/01/72	0	1	
EVER0156	Yes	39516	PCBS IN WHOLE WATER SAMPLE (UG/L)	04/26/72-06/05/75	3	7	
EVER0157	Yes	39516	PCBS IN WHOLE WATER SAMPLE (UG/L)	12/19/73-05/22/75	1	3	
EVER0160	No	39516	PCBS IN WHOLE WATER SAMPLE (UG/L)	04/19/72-05/05/80	8	15	
EVER0161	Yes	39516	PCBS IN WHOLE WATER SAMPLE (UG/L)	09/15/78-09/15/78	0	1	
EVER0165	Yes	39516	PCBS IN WHOLE WATER SAMPLE (UG/L)	04/26/72-01/15/75	2	4	
EVER0166	Yes	39516	PCBS IN WHOLE WATER SAMPLE (UG/L)	12/21/72-05/22/75	2	5	
EVER0181	No	39516	PCBS IN WHOLE WATER SAMPLE (UG/L)	03/29/93-09/20/93	0	3	
EVER0192	Yes	39516	PCBS IN WHOLE WATER SAMPLE (UG/L)	04/24/72-01/14/75	2	4	
EVER0205	Yes	39516	PCBS IN WHOLE WATER SAMPLE (UG/L)	09/01/76-09/01/76	0	1	
EVER0206	Yes	39516	PCBS IN WHOLE WATER SAMPLE (UG/L)	09/03/76-09/03/76	0	1	
EVER0220	No	39516	PCBS IN WHOLE WATER SAMPLE (UG/L)	09/15/78-09/15/78	0	1	
EVER0222	No	39516	PCBS IN WHOLE WATER SAMPLE (UG/L)	05/10/77-06/16/77	0	2	
EVER0237	Yes	39516	PCBS IN WHOLE WATER SAMPLE (UG/L)	05/01/72-05/22/75	3	6	
EVER0248	Yes	39516	PCBS IN WHOLE WATER SAMPLE (UG/L)	11/23/71-02/28/74	2	3	
EVER0254	No	39516	PCBS IN WHOLE WATER SAMPLE (UG/L)	09/01/76-09/01/76	0	1	
EVER0258	No	39516	PCBS IN WHOLE WATER SAMPLE (UG/L)	09/15/78-09/15/78	0	1	
EVER0259	Yes	39516	PCBS IN WHOLE WATER SAMPLE (UG/L)	05/01/72-10/23/75	3	8	
EVER0268	Yes	39516	PCBS IN WHOLE WATER SAMPLE (UG/L)	09/15/78-09/15/78	0	1	
EVER0269	Yes	39516	PCBS IN WHOLE WATER SAMPLE (UG/L)	09/12/78-09/12/78	0	1	
EVER0273	Yes	39516	PCBS IN WHOLE WATER SAMPLE (UG/L)	02/28/74-02/28/74	0	1	
EVER0280	No	39516	PCBS IN WHOLE WATER SAMPLE (UG/L)	04/19/72-11/01/79	7	15	
EVER0360	No	39516	PCBS IN WHOLE WATER SAMPLE (UG/L)	03/22/93-09/20/93	0	3	
EVER0362	No	39516	PCBS IN WHOLE WATER SAMPLE (UG/L)	12/21/72-05/22/75	2	5	
EVER0365	No	39516	PCBS IN WHOLE WATER SAMPLE (UG/L)	09/13/78-09/13/78	0	1	
EVER0036	Yes	39519	PCBS IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	12/20/72-05/23/75	2	6	
EVER0078	Yes	39519	PCBS IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	05/18/73-05/26/76	3	5	
EVER0141	Yes	39519	PCBS IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	05/01/72-05/01/72	0	1	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0156	Yes	39519	PCBS IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	04/26/72-06/05/75	3	7	
EVER0157	Yes	39519	PCBS IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	12/19/73-05/22/75	1	4	
EVER0165	Yes	39519	PCBS IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	12/21/72-06/20/79	6	7	
EVER0166	Yes	39519	PCBS IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	12/21/72-05/22/75	2	5	
EVER0176	No	39519	PCBS IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	04/09/74-04/30/75	1	4	
EVER0181	No	39519	PCBS IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	04/27/93-04/27/93	0	1	
EVER0184	Yes	39519	PCBS IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	09/29/78-09/29/78	0	1	
EVER0191	Yes	39519	PCBS IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	05/20/76-05/20/76	0	1	
EVER0192	Yes	39519	PCBS IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	04/24/72-05/26/76	4	6	
EVER0198	Yes	39519	PCBS IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	05/20/76-05/20/76	0	1	
EVER0200	Yes	39519	PCBS IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	05/20/76-05/20/76	0	1	
EVER0216	Yes	39519	PCBS IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	05/24/78-05/16/79	0	2	
EVER0217	Yes	39519	PCBS IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	05/20/76-05/20/76	0	1	
EVER0220	No	39519	PCBS IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	09/29/78-09/29/78	0	1	
EVER0222	No	39519	PCBS IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	06/16/77-06/16/77	0	1	
EVER0236	Yes	39519	PCBS IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	05/24/78-05/16/79	0	2	
EVER0237	Yes	39519	PCBS IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	05/01/72-05/22/75	3	6	
EVER0248	Yes	39519	PCBS IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	11/23/71-02/28/74	2	6	
EVER0255	Yes	39519	PCBS IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	05/18/78-05/18/78	0	1	
EVER0258	No	39519	PCBS IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	09/29/78-09/29/78	0	1	
EVER0259	Yes	39519	PCBS IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	05/01/72-05/26/76	4	8	
EVER0268	Yes	39519	PCBS IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	09/29/78-09/29/78	0	1	
EVER0271	Yes	39519	PCBS IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	05/24/78-06/14/79	1	4	
EVER0273	Yes	39519	PCBS IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	05/09/72-05/10/74	2	6	
EVER0289	Yes	39519	PCBS IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	05/24/78-05/16/79	0	2	
EVER0297	Yes	39519	PCBS IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	05/24/78-05/16/79	0	2	
EVER0305	No	39519	PCBS IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	05/10/77-05/10/77	0	1	
EVER0307	Yes	39519	PCBS IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	09/29/78-09/29/78	0	1	
EVER0339	No	39519	PCBS IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	10/17/72-05/31/79	6	7	
EVER0346	No	39519	PCBS IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	10/16/72-04/21/76	3	6	
EVER0348	No	39519	PCBS IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	09/08/76-02/11/81	4	3	
EVER0350	No	39519	PCBS IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	04/23/73-04/30/75	2	5	
EVER0360	No	39519	PCBS IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	04/27/93-04/27/93	0	1	
EVER0362	No	39519	PCBS IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	05/08/72-05/22/75	3	5	
EVER0364	No	39519	PCBS IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	04/21/76-04/21/76	0	1	
EVER0369	No	39519	PCBS IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	04/23/73-04/21/76	2	5	
EVER0036	Yes	39530	MALATHION IN WHOLE WATER SAMPLE (UG/L)	12/20/72-05/23/75	2	6	
EVER0078	Yes	39530	MALATHION IN WHOLE WATER SAMPLE (UG/L)	05/18/73-05/23/75	2	4	
EVER0141	Yes	39530	MALATHION IN WHOLE WATER SAMPLE (UG/L)	05/01/72-05/01/72	0	1	
EVER0156	Yes	39530	MALATHION IN WHOLE WATER SAMPLE (UG/L)	04/26/72-06/05/75	3	7	
EVER0157	Yes	39530	MALATHION IN WHOLE WATER SAMPLE (UG/L)	12/19/73-05/22/75	1	4	
EVER0160	No	39530	MALATHION IN WHOLE WATER SAMPLE (UG/L)	05/25/71-05/05/80	8	16	
EVER0161	Yes	39530	MALATHION IN WHOLE WATER SAMPLE (UG/L)	09/15/78-09/15/78	0	1	
EVER0165	Yes	39530	MALATHION IN WHOLE WATER SAMPLE (UG/L)	12/21/72-01/15/75	2	3	
EVER0166	Yes	39530	MALATHION IN WHOLE WATER SAMPLE (UG/L)	12/21/72-05/22/75	2	5	
EVER0170	No	39530	MALATHION IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	1	10	
EVER0180	No	39530	MALATHION IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	1	12	
EVER0181	No	39530	MALATHION IN WHOLE WATER SAMPLE (UG/L)	03/29/93-09/20/93	0	3	
EVER0192	Yes	39530	MALATHION IN WHOLE WATER SAMPLE (UG/L)	10/20/71-05/22/75	3	6	
EVER0207	No	39530	MALATHION IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	1	9	
EVER0220	No	39530	MALATHION IN WHOLE WATER SAMPLE (UG/L)	09/15/78-09/15/78	0	1	
EVER0222	No	39530	MALATHION IN WHOLE WATER SAMPLE (UG/L)	05/10/77-06/16/77	0	2	
EVER0237	Yes	39530	MALATHION IN WHOLE WATER SAMPLE (UG/L)	10/20/71-05/22/75	3	7	
EVER0248	Yes	39530	MALATHION IN WHOLE WATER SAMPLE (UG/L)	11/23/71-02/28/74	2	3	
EVER0258	No	39530	MALATHION IN WHOLE WATER SAMPLE (UG/L)	07/06/78-09/15/78	0	2	
EVER0259	Yes	39530	MALATHION IN WHOLE WATER SAMPLE (UG/L)	10/20/71-10/23/75	4	9	
EVER0268	Yes	39530	MALATHION IN WHOLE WATER SAMPLE (UG/L)	07/06/78-09/15/78	0	2	
EVER0269	Yes	39530	MALATHION IN WHOLE WATER SAMPLE (UG/L)	09/12/78-09/12/78	0	1	
EVER0273	Yes	39530	MALATHION IN WHOLE WATER SAMPLE (UG/L)	05/09/72-02/28/74	1	2	
EVER0280	No	39530	MALATHION IN WHOLE WATER SAMPLE (UG/L)	05/25/71-11/01/79	8	17	
EVER0358	No	39530	MALATHION IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	1	10	
EVER0360	No	39530	MALATHION IN WHOLE WATER SAMPLE (UG/L)	03/22/93-09/20/93	0	3	
EVER0362	No	39530	MALATHION IN WHOLE WATER SAMPLE (UG/L)	05/08/72-05/22/75	3	6	
EVER0365	No	39530	MALATHION IN WHOLE WATER SAMPLE (UG/L)	09/13/78-09/13/78	0	1	
EVER0371	No	39530	MALATHION IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	1	9	
EVER0036	Yes	39531	MALATHION IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	12/20/72-05/23/75	2	5	
EVER0050	Yes	39531	MALATHION IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	08/02/90-08/02/90	0	1	
EVER0078	Yes	39531	MALATHION IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/16/74-05/26/76	2	4	
EVER0079	Yes	39531	MALATHION IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	08/02/90-08/02/90	0	1	
EVER0156	Yes	39531	MALATHION IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	12/27/72-06/05/75	2	4	
EVER0157	Yes	39531	MALATHION IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	12/19/73-05/22/75	1	4	
EVER0165	Yes	39531	MALATHION IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	12/21/72-05/26/76	3	5	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0166	Yes	39531	MALATHION IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	12/21/72-05/22/75	2	5	
EVER0170	No	39531	MALATHION IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	01/28/87-11/09/88	1	6	
EVER0180	No	39531	MALATHION IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	01/28/87-11/09/88	1	9	
EVER0181	No	39531	MALATHION IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	04/27/93-04/27/93	0	1	
EVER0191	Yes	39531	MALATHION IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/20/76-05/20/76	0	1	
EVER0192	Yes	39531	MALATHION IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	12/13/73-05/26/76	2	5	
EVER0198	Yes	39531	MALATHION IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/20/76-05/20/76	0	1	
EVER0200	Yes	39531	MALATHION IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/20/76-05/20/76	0	1	
EVER0207	No	39531	MALATHION IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	01/28/87-11/09/88	1	7	
EVER0217	Yes	39531	MALATHION IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/20/76-05/20/76	0	1	
EVER0222	No	39531	MALATHION IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	06/16/77-06/16/77	0	1	
EVER0237	Yes	39531	MALATHION IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	12/19/73-05/22/75	1	4	
EVER0248	Yes	39531	MALATHION IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/09/72-05/15/73	1	3	
EVER0259	Yes	39531	MALATHION IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	12/19/72-05/26/76	3	6	
EVER0273	Yes	39531	MALATHION IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/09/72-05/10/74	2	3	
EVER0346	No	39531	MALATHION IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	04/21/76-04/21/76	0	1	
EVER0348	No	39531	MALATHION IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	01/07/81-02/11/81	0	2	
EVER0358	No	39531	MALATHION IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	01/28/87-11/09/88	1	8	
EVER0360	No	39531	MALATHION IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	04/27/93-04/27/93	0	1	
EVER0362	No	39531	MALATHION IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	12/21/72-05/22/75	2	3	
EVER0364	No	39531	MALATHION IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	04/21/76-04/21/76	0	1	
EVER0369	No	39531	MALATHION IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	04/21/76-04/21/76	0	1	
EVER0371	No	39531	MALATHION IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	01/28/87-11/09/88	1	6	
EVER0036	Yes	39540	PARATHION IN WHOLE WATER SAMPLE (UG/L)	12/20/72-05/23/75	2	6	
EVER0078	Yes	39540	PARATHION IN WHOLE WATER SAMPLE (UG/L)	05/18/73-05/23/75	2	4	
EVER0141	Yes	39540	PARATHION IN WHOLE WATER SAMPLE (UG/L)	05/01/72-05/01/72	0	1	
EVER0156	Yes	39540	PARATHION IN WHOLE WATER SAMPLE (UG/L)	04/26/72-06/05/75	3	7	
EVER0157	Yes	39540	PARATHION IN WHOLE WATER SAMPLE (UG/L)	12/19/73-05/22/75	1	4	
EVER0160	No	39540	PARATHION IN WHOLE WATER SAMPLE (UG/L)	05/25/71-05/05/80	8	16	
EVER0161	Yes	39540	PARATHION IN WHOLE WATER SAMPLE (UG/L)	09/15/78-09/15/78	0	1	
EVER0165	Yes	39540	PARATHION IN WHOLE WATER SAMPLE (UG/L)	12/21/72-01/15/75	2	3	
EVER0166	Yes	39540	PARATHION IN WHOLE WATER SAMPLE (UG/L)	12/21/72-05/22/75	2	5	
EVER0170	No	39540	PARATHION IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	1	10	
EVER0180	No	39540	PARATHION IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	1	12	
EVER0181	No	39540	PARATHION IN WHOLE WATER SAMPLE (UG/L)	03/29/93-09/20/93	0	3	
EVER0192	Yes	39540	PARATHION IN WHOLE WATER SAMPLE (UG/L)	10/20/71-05/22/75	3	6	
EVER0207	No	39540	PARATHION IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	1	9	
EVER0220	No	39540	PARATHION IN WHOLE WATER SAMPLE (UG/L)	09/15/78-09/15/78	0	1	
EVER0222	No	39540	PARATHION IN WHOLE WATER SAMPLE (UG/L)	05/10/77-06/16/77	0	2	
EVER0237	Yes	39540	PARATHION IN WHOLE WATER SAMPLE (UG/L)	10/20/71-05/22/75	3	7	
EVER0248	Yes	39540	PARATHION IN WHOLE WATER SAMPLE (UG/L)	11/23/71-02/28/74	2	3	
EVER0258	No	39540	PARATHION IN WHOLE WATER SAMPLE (UG/L)	07/06/78-09/15/78	0	2	
EVER0259	Yes	39540	PARATHION IN WHOLE WATER SAMPLE (UG/L)	10/20/71-10/23/75	4	9	
EVER0268	Yes	39540	PARATHION IN WHOLE WATER SAMPLE (UG/L)	07/06/78-09/15/78	0	2	
EVER0269	Yes	39540	PARATHION IN WHOLE WATER SAMPLE (UG/L)	09/12/78-09/12/78	0	1	
EVER0273	Yes	39540	PARATHION IN WHOLE WATER SAMPLE (UG/L)	05/09/72-02/28/74	1	2	
EVER0280	No	39540	PARATHION IN WHOLE WATER SAMPLE (UG/L)	05/25/71-11/01/79	8	17	
EVER0358	No	39540	PARATHION IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	1	10	
EVER0360	No	39540	PARATHION IN WHOLE WATER SAMPLE (UG/L)	03/22/93-09/20/93	0	3	
EVER0362	No	39540	PARATHION IN WHOLE WATER SAMPLE (UG/L)	05/08/72-05/22/75	3	6	
EVER0365	No	39540	PARATHION IN WHOLE WATER SAMPLE (UG/L)	09/13/78-09/13/78	0	1	
EVER0371	No	39540	PARATHION IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	1	9	
EVER0036	Yes	39541	PARATHION IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	12/20/72-05/23/75	2	5	
EVER0050	Yes	39541	PARATHION IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	08/02/90-08/02/90	0	1	
EVER0078	Yes	39541	PARATHION IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/16/74-05/26/76	2	4	
EVER0079	Yes	39541	PARATHION IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	08/02/90-08/02/90	0	1	
EVER0156	Yes	39541	PARATHION IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	12/27/72-06/05/75	2	4	
EVER0157	Yes	39541	PARATHION IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	12/19/73-05/22/75	1	4	
EVER0165	Yes	39541	PARATHION IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	12/21/72-05/26/76	3	5	
EVER0166	Yes	39541	PARATHION IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	12/21/72-05/22/75	2	5	
EVER0170	No	39541	PARATHION IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	01/28/87-11/09/88	1	6	
EVER0180	No	39541	PARATHION IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	01/28/87-11/09/88	1	9	
EVER0181	No	39541	PARATHION IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	04/27/93-04/27/93	0	1	
EVER0191	Yes	39541	PARATHION IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/20/76-05/20/76	0	1	
EVER0192	Yes	39541	PARATHION IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	12/13/73-05/26/76	2	5	
EVER0198	Yes	39541	PARATHION IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/20/76-05/20/76	0	1	
EVER0200	Yes	39541	PARATHION IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/20/76-05/20/76	0	1	
EVER0207	No	39541	PARATHION IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	01/28/87-11/09/88	1	7	
EVER0217	Yes	39541	PARATHION IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/20/76-05/20/76	0	1	
EVER0222	No	39541	PARATHION IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	06/16/77-06/16/77	0	1	
EVER0237	Yes	39541	PARATHION IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	12/19/73-05/22/75	1	4	
EVER0248	Yes	39541	PARATHION IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/09/72-05/15/73	1	3	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0259	Yes	39541	PARATHION IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	12/19/72-05/26/76	3	6	
EVER0273	Yes	39541	PARATHION IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/09/72-05/10/74	2	3	
EVER0346	No	39541	PARATHION IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	04/21/76-04/21/76	0	1	
EVER0348	No	39541	PARATHION IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	01/07/81-02/11/81	0	2	
EVER0358	No	39541	PARATHION IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	01/28/87-11/09/88	1	8	
EVER0360	No	39541	PARATHION IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	04/27/93-04/27/93	0	1	
EVER0362	No	39541	PARATHION IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	12/21/72-05/22/75	2	3	
EVER0364	No	39541	PARATHION IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	04/21/76-04/21/76	0	1	
EVER0369	No	39541	PARATHION IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	04/21/76-04/21/76	0	1	
EVER0371	No	39541	PARATHION IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	01/28/87-11/09/88	1	6	
EVER0181	No	39560	DEMETON IN WHOLE WATER SAMPLE (UG/L)	03/29/93-09/20/93	0	3	
EVER0360	No	39560	DEMETON IN WHOLE WATER SAMPLE (UG/L)	03/22/93-09/20/93	0	3	
EVER0036	Yes	39570	DIAZINON IN WHOLE WATER SAMPLE (UG/L)	12/20/72-05/23/75	2	6	
EVER0078	Yes	39570	DIAZINON IN WHOLE WATER SAMPLE (UG/L)	05/18/73-05/23/75	2	4	
EVER0141	Yes	39570	DIAZINON IN WHOLE WATER SAMPLE (UG/L)	05/01/72-05/01/72	0	1	
EVER0156	Yes	39570	DIAZINON IN WHOLE WATER SAMPLE (UG/L)	04/26/72-06/05/75	3	7	
EVER0157	Yes	39570	DIAZINON IN WHOLE WATER SAMPLE (UG/L)	12/19/73-05/22/75	1	4	
EVER0160	No	39570	DIAZINON IN WHOLE WATER SAMPLE (UG/L)	04/19/72-05/05/80	8	15	
EVER0161	Yes	39570	DIAZINON IN WHOLE WATER SAMPLE (UG/L)	09/15/78-09/15/78	0	1	
EVER0165	Yes	39570	DIAZINON IN WHOLE WATER SAMPLE (UG/L)	12/21/72-01/15/75	2	3	
EVER0166	Yes	39570	DIAZINON IN WHOLE WATER SAMPLE (UG/L)	12/21/72-05/22/75	2	5	
EVER0170	No	39570	DIAZINON IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	1	10	
EVER0180	No	39570	DIAZINON IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	1	12	
EVER0181	No	39570	DIAZINON IN WHOLE WATER SAMPLE (UG/L)	03/29/93-09/20/93	0	3	
EVER0192	Yes	39570	DIAZINON IN WHOLE WATER SAMPLE (UG/L)	10/20/71-05/22/75	3	6	
EVER0207	No	39570	DIAZINON IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	1	9	
EVER0220	No	39570	DIAZINON IN WHOLE WATER SAMPLE (UG/L)	09/15/78-09/15/78	0	1	
EVER0222	No	39570	DIAZINON IN WHOLE WATER SAMPLE (UG/L)	05/10/77-06/16/77	0	2	
EVER0237	Yes	39570	DIAZINON IN WHOLE WATER SAMPLE (UG/L)	10/20/71-01/14/75	3	6	
EVER0248	Yes	39570	DIAZINON IN WHOLE WATER SAMPLE (UG/L)	11/23/71-02/28/74	2	3	
EVER0258	No	39570	DIAZINON IN WHOLE WATER SAMPLE (UG/L)	07/06/78-09/15/78	0	2	
EVER0259	Yes	39570	DIAZINON IN WHOLE WATER SAMPLE (UG/L)	10/20/71-10/23/75	4	9	
EVER0268	Yes	39570	DIAZINON IN WHOLE WATER SAMPLE (UG/L)	07/06/78-09/15/78	0	2	
EVER0269	Yes	39570	DIAZINON IN WHOLE WATER SAMPLE (UG/L)	09/12/78-09/12/78	0	1	
EVER0273	Yes	39570	DIAZINON IN WHOLE WATER SAMPLE (UG/L)	05/09/72-02/28/74	1	2	
EVER0280	No	39570	DIAZINON IN WHOLE WATER SAMPLE (UG/L)	11/18/71-11/01/79	7	15	
EVER0358	No	39570	DIAZINON IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	1	10	
EVER0360	No	39570	DIAZINON IN WHOLE WATER SAMPLE (UG/L)	03/22/93-09/20/93	0	3	
EVER0362	No	39570	DIAZINON IN WHOLE WATER SAMPLE (UG/L)	05/08/72-05/22/75	3	6	
EVER0365	No	39570	DIAZINON IN WHOLE WATER SAMPLE (UG/L)	09/13/78-09/13/78	0	1	
EVER0371	No	39570	DIAZINON IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	1	9	
EVER0036	Yes	39571	DIAZINON IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	12/20/72-05/23/75	2	5	
EVER0078	Yes	39571	DIAZINON IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/16/74-05/26/76	2	4	
EVER0156	Yes	39571	DIAZINON IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	12/27/72-06/05/75	2	4	
EVER0157	Yes	39571	DIAZINON IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	12/19/73-05/22/75	1	4	
EVER0165	Yes	39571	DIAZINON IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	12/21/72-05/26/76	3	5	
EVER0166	Yes	39571	DIAZINON IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	12/21/72-05/22/75	2	5	
EVER0170	No	39571	DIAZINON IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	01/28/87-11/09/88	1	6	
EVER0180	No	39571	DIAZINON IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	01/28/87-11/09/88	1	9	
EVER0181	No	39571	DIAZINON IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	04/27/93-04/27/93	0	1	
EVER0191	Yes	39571	DIAZINON IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/20/76-05/20/76	0	1	
EVER0192	Yes	39571	DIAZINON IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	12/13/73-05/26/76	2	5	
EVER0198	Yes	39571	DIAZINON IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/20/76-05/20/76	0	1	
EVER0200	Yes	39571	DIAZINON IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/20/76-05/20/76	0	1	
EVER0207	No	39571	DIAZINON IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	01/28/87-11/09/88	1	7	
EVER0217	Yes	39571	DIAZINON IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/20/76-05/20/76	0	1	
EVER0222	No	39571	DIAZINON IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	06/16/77-06/16/77	0	1	
EVER0237	Yes	39571	DIAZINON IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	12/19/73-05/22/75	1	4	
EVER0248	Yes	39571	DIAZINON IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/09/72-05/15/73	1	3	
EVER0259	Yes	39571	DIAZINON IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	12/19/72-05/26/76	3	6	
EVER0273	Yes	39571	DIAZINON IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/09/72-05/10/74	2	3	
EVER0346	No	39571	DIAZINON IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	04/21/76-04/21/76	0	1	
EVER0358	No	39571	DIAZINON IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	01/28/87-11/09/88	1	8	
EVER0360	No	39571	DIAZINON IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	04/27/93-04/27/93	0	1	
EVER0362	No	39571	DIAZINON IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	12/21/72-05/22/75	2	3	
EVER0364	No	39571	DIAZINON IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	04/21/76-04/21/76	0	1	
EVER0369	No	39571	DIAZINON IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	04/21/76-04/21/76	0	1	
EVER0371	No	39571	DIAZINON IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	01/28/87-11/09/88	1	6	
EVER0170	No	39580	GUTHION IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	1	10	
EVER0180	No	39580	GUTHION IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	1	12	
EVER0207	No	39580	GUTHION IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	1	9	
EVER0358	No	39580	GUTHION IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	1	10	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0371	No	39580	GUTHION IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	1	9	
EVER0170	No	39581	GUTHION IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	01/28/87-11/09/88	1	6	
EVER0180	No	39581	GUTHION IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	01/28/87-11/09/88	1	9	
EVER0207	No	39581	GUTHION IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	01/28/87-11/09/88	1	7	
EVER0348	No	39581	GUTHION IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	01/07/81-02/11/81	0	2	
EVER0358	No	39581	GUTHION IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	01/28/87-11/09/88	1	8	
EVER0371	No	39581	GUTHION IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	01/28/87-11/09/88	1	6	
EVER0036	Yes	39600	METHYL PARATHION IN WHOLE WATER SAMPLE (UG/L)	12/20/72-05/23/75	2	6	
EVER0078	Yes	39600	METHYL PARATHION IN WHOLE WATER SAMPLE (UG/L)	05/18/73-05/23/75	2	4	
EVER0141	Yes	39600	METHYL PARATHION IN WHOLE WATER SAMPLE (UG/L)	05/01/72-05/01/72	0	1	
EVER0156	Yes	39600	METHYL PARATHION IN WHOLE WATER SAMPLE (UG/L)	04/26/72-06/05/75	3	7	
EVER0157	Yes	39600	METHYL PARATHION IN WHOLE WATER SAMPLE (UG/L)	12/19/73-05/22/75	1	4	
EVER0160	No	39600	METHYL PARATHION IN WHOLE WATER SAMPLE (UG/L)	05/25/71-05/05/80	8	16	
EVER0161	Yes	39600	METHYL PARATHION IN WHOLE WATER SAMPLE (UG/L)	09/15/78-09/15/78	0	1	
EVER0165	Yes	39600	METHYL PARATHION IN WHOLE WATER SAMPLE (UG/L)	12/21/72-01/15/75	2	3	
EVER0166	Yes	39600	METHYL PARATHION IN WHOLE WATER SAMPLE (UG/L)	12/21/72-05/22/75	2	5	
EVER0170	No	39600	METHYL PARATHION IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	1	10	
EVER0180	No	39600	METHYL PARATHION IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	1	12	
EVER0181	No	39600	METHYL PARATHION IN WHOLE WATER SAMPLE (UG/L)	03/29/93-09/20/93	0	3	
EVER0192	Yes	39600	METHYL PARATHION IN WHOLE WATER SAMPLE (UG/L)	10/20/71-05/22/75	3	6	
EVER0207	No	39600	METHYL PARATHION IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	1	9	
EVER0220	No	39600	METHYL PARATHION IN WHOLE WATER SAMPLE (UG/L)	09/15/78-09/15/78	0	1	
EVER0222	No	39600	METHYL PARATHION IN WHOLE WATER SAMPLE (UG/L)	05/10/77-06/16/77	0	2	
EVER0237	Yes	39600	METHYL PARATHION IN WHOLE WATER SAMPLE (UG/L)	10/20/71-05/22/75	3	7	
EVER0248	Yes	39600	METHYL PARATHION IN WHOLE WATER SAMPLE (UG/L)	11/23/71-02/28/74	2	3	
EVER0258	No	39600	METHYL PARATHION IN WHOLE WATER SAMPLE (UG/L)	07/06/78-09/15/78	0	2	
EVER0259	Yes	39600	METHYL PARATHION IN WHOLE WATER SAMPLE (UG/L)	10/20/71-10/23/75	4	9	
EVER0268	Yes	39600	METHYL PARATHION IN WHOLE WATER SAMPLE (UG/L)	07/06/78-09/15/78	0	2	
EVER0269	Yes	39600	METHYL PARATHION IN WHOLE WATER SAMPLE (UG/L)	09/12/78-09/12/78	0	1	
EVER0273	Yes	39600	METHYL PARATHION IN WHOLE WATER SAMPLE (UG/L)	05/09/72-02/28/74	1	2	
EVER0280	No	39600	METHYL PARATHION IN WHOLE WATER SAMPLE (UG/L)	05/25/71-11/01/79	8	17	
EVER0358	No	39600	METHYL PARATHION IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	1	10	
EVER0360	No	39600	METHYL PARATHION IN WHOLE WATER SAMPLE (UG/L)	03/22/93-09/20/93	0	3	
EVER0362	No	39600	METHYL PARATHION IN WHOLE WATER SAMPLE (UG/L)	05/08/72-05/22/75	3	6	
EVER0365	No	39600	METHYL PARATHION IN WHOLE WATER SAMPLE (UG/L)	09/13/78-09/13/78	0	1	
EVER0371	No	39600	METHYL PARATHION IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	1	9	
EVER0036	Yes	39601	METHYL PARATHION IN BOT. DEPOS.(UG/KG DRY SOLIDS)	12/20/72-05/23/75	2	5	
EVER0078	Yes	39601	METHYL PARATHION IN BOT. DEPOS.(UG/KG DRY SOLIDS)	05/16/74-05/26/76	2	4	
EVER0156	Yes	39601	METHYL PARATHION IN BOT. DEPOS.(UG/KG DRY SOLIDS)	12/27/72-06/05/75	2	4	
EVER0157	Yes	39601	METHYL PARATHION IN BOT. DEPOS.(UG/KG DRY SOLIDS)	12/19/73-05/22/75	1	4	
EVER0165	Yes	39601	METHYL PARATHION IN BOT. DEPOS.(UG/KG DRY SOLIDS)	12/21/72-05/26/76	3	5	
EVER0166	Yes	39601	METHYL PARATHION IN BOT. DEPOS.(UG/KG DRY SOLIDS)	12/21/72-05/22/75	2	5	
EVER0170	No	39601	METHYL PARATHION IN BOT. DEPOS.(UG/KG DRY SOLIDS)	02/24/88-11/09/88	0	4	
EVER0180	No	39601	METHYL PARATHION IN BOT. DEPOS.(UG/KG DRY SOLIDS)	02/24/88-11/09/88	0	5	
EVER0181	No	39601	METHYL PARATHION IN BOT. DEPOS.(UG/KG DRY SOLIDS)	04/27/93-04/27/93	0	1	
EVER0191	Yes	39601	METHYL PARATHION IN BOT. DEPOS.(UG/KG DRY SOLIDS)	05/20/76-05/20/76	0	1	
EVER0192	Yes	39601	METHYL PARATHION IN BOT. DEPOS.(UG/KG DRY SOLIDS)	12/13/73-05/26/76	2	5	
EVER0198	Yes	39601	METHYL PARATHION IN BOT. DEPOS.(UG/KG DRY SOLIDS)	05/20/76-05/20/76	0	1	
EVER0200	Yes	39601	METHYL PARATHION IN BOT. DEPOS.(UG/KG DRY SOLIDS)	05/20/76-05/20/76	0	1	
EVER0207	No	39601	METHYL PARATHION IN BOT. DEPOS.(UG/KG DRY SOLIDS)	02/24/88-11/09/88	0	4	
EVER0217	Yes	39601	METHYL PARATHION IN BOT. DEPOS.(UG/KG DRY SOLIDS)	05/20/76-05/20/76	0	1	
EVER0222	No	39601	METHYL PARATHION IN BOT. DEPOS.(UG/KG DRY SOLIDS)	06/16/77-06/16/77	0	1	
EVER0237	Yes	39601	METHYL PARATHION IN BOT. DEPOS.(UG/KG DRY SOLIDS)	12/19/73-05/22/75	1	4	
EVER0248	Yes	39601	METHYL PARATHION IN BOT. DEPOS.(UG/KG DRY SOLIDS)	05/09/72-05/15/73	1	3	
EVER0259	Yes	39601	METHYL PARATHION IN BOT. DEPOS.(UG/KG DRY SOLIDS)	12/19/72-05/26/76	3	6	
EVER0273	Yes	39601	METHYL PARATHION IN BOT. DEPOS.(UG/KG DRY SOLIDS)	05/09/72-05/10/74	2	3	
EVER0346	No	39601	METHYL PARATHION IN BOT. DEPOS.(UG/KG DRY SOLIDS)	04/21/76-04/21/76	0	1	
EVER0358	No	39601	METHYL PARATHION IN BOT. DEPOS.(UG/KG DRY SOLIDS)	02/24/88-11/09/88	0	5	
EVER0360	No	39601	METHYL PARATHION IN BOT. DEPOS.(UG/KG DRY SOLIDS)	04/27/93-04/27/93	0	1	
EVER0362	No	39601	METHYL PARATHION IN BOT. DEPOS.(UG/KG DRY SOLIDS)	12/21/72-05/22/75	2	3	
EVER0364	No	39601	METHYL PARATHION IN BOT. DEPOS.(UG/KG DRY SOLIDS)	04/21/76-04/21/76	0	1	
EVER0369	No	39601	METHYL PARATHION IN BOT. DEPOS.(UG/KG DRY SOLIDS)	04/21/76-04/21/76	0	1	
EVER0371	No	39601	METHYL PARATHION IN BOT. DEPOS.(UG/KG DRY SOLIDS)	02/24/88-11/09/88	0	4	
EVER0170	No	39610	PHOSDRIN IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	1	10	
EVER0180	No	39610	PHOSDRIN IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	1	12	
EVER0207	No	39610	PHOSDRIN IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	1	9	
EVER0358	No	39610	PHOSDRIN IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	1	10	
EVER0371	No	39610	PHOSDRIN IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	1	9	
EVER0170	No	39631	ATRAZINE IN BOTTOM DEPOS (UG/KG DRY SOLIDS)	01/28/87-11/09/88	1	6	
EVER0180	No	39631	ATRAZINE IN BOTTOM DEPOS (UG/KG DRY SOLIDS)	01/28/87-11/09/88	1	9	
EVER0207	No	39631	ATRAZINE IN BOTTOM DEPOS (UG/KG DRY SOLIDS)	01/28/87-11/09/88	1	7	
EVER0358	No	39631	ATRAZINE IN BOTTOM DEPOS (UG/KG DRY SOLIDS)	01/28/87-11/09/88	1	8	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0371	No	39631	ATRAZINE IN BOTTOM DEPOS (UG/KG DRY SOLIDS)	01/28/87-11/09/88	1	6	
EVER0170	No	39650	DIURON IN WHOLE WATER SAMPLE (UG/L)	02/24/88-01/12/89	0	5	
EVER0180	No	39650	DIURON IN WHOLE WATER SAMPLE (UG/L)	02/24/88-01/12/89	0	7	
EVER0207	No	39650	DIURON IN WHOLE WATER SAMPLE (UG/L)	02/24/88-01/12/89	0	5	
EVER0358	No	39650	DIURON IN WHOLE WATER SAMPLE (UG/L)	02/24/88-01/12/89	0	6	
EVER0371	No	39650	DIURON IN WHOLE WATER SAMPLE (UG/L)	02/24/88-01/12/89	0	5	
EVER0348	No	39701	HEXACHLOROBENZENE IN BOT DEPOS (UG/KG DRY SOLIDS)	01/07/81-02/11/81	0	2	
EVER0036	Yes	39730	2,4-D IN WHOLE WATER SAMPLE (UG/L)	10/08/68-05/23/75	6	7	
EVER0078	Yes	39730	2,4-D IN WHOLE WATER SAMPLE (UG/L)	02/23/69-05/26/76	7	6	
EVER0141	Yes	39730	2,4-D IN WHOLE WATER SAMPLE (UG/L)	05/01/72-05/01/72	0	1	
EVER0156	Yes	39730	2,4-D IN WHOLE WATER SAMPLE (UG/L)	03/04/68-06/05/75	7	10	
EVER0157	Yes	39730	2,4-D IN WHOLE WATER SAMPLE (UG/L)	12/19/73-05/22/75	1	4	
EVER0158	Yes	39730	2,4-D IN WHOLE WATER SAMPLE (UG/L)	07/15/69-07/15/69	0	1	
EVER0160	No	39730	2,4-D IN WHOLE WATER SAMPLE (UG/L)	01/12/70-05/05/80	10	20	
EVER0165	Yes	39730	2,4-D IN WHOLE WATER SAMPLE (UG/L)	12/01/66-05/26/76	9	11	
EVER0166	Yes	39730	2,4-D IN WHOLE WATER SAMPLE (UG/L)	12/21/72-05/22/75	2	5	
EVER0170	No	39730	2,4-D IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	1	10	
EVER0172	Yes	39730	2,4-D IN WHOLE WATER SAMPLE (UG/L)	02/18/69-02/18/69	0	1	
EVER0180	No	39730	2,4-D IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	1	12	
EVER0184	Yes	39730	2,4-D IN WHOLE WATER SAMPLE (UG/L)	10/19/78-10/19/78	0	1	
EVER0192	Yes	39730	2,4-D IN WHOLE WATER SAMPLE (UG/L)	03/04/68-05/26/76	8	10	
EVER0207	No	39730	2,4-D IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	1	9	
EVER0222	No	39730	2,4-D IN WHOLE WATER SAMPLE (UG/L)	05/10/77-06/16/77	0	2	
EVER0237	Yes	39730	2,4-D IN WHOLE WATER SAMPLE (UG/L)	02/28/68-05/22/75	7	9	
EVER0245	Yes	39730	2,4-D IN WHOLE WATER SAMPLE (UG/L)	07/09/69-07/09/69	0	1	
EVER0248	Yes	39730	2,4-D IN WHOLE WATER SAMPLE (UG/L)	08/14/70-05/09/72	1	4	
EVER0258	No	39730	2,4-D IN WHOLE WATER SAMPLE (UG/L)	10/19/78-10/19/78	0	1	
EVER0259	Yes	39730	2,4-D IN WHOLE WATER SAMPLE (UG/L)	02/28/68-05/26/76	8	13	
EVER0268	Yes	39730	2,4-D IN WHOLE WATER SAMPLE (UG/L)	10/19/78-10/19/78	0	1	
EVER0273	Yes	39730	2,4-D IN WHOLE WATER SAMPLE (UG/L)	08/14/70-05/09/72	1	2	
EVER0279	No	39730	2,4-D IN WHOLE WATER SAMPLE (UG/L)	05/15/70-11/02/70	0	2	
EVER0280	No	39730	2,4-D IN WHOLE WATER SAMPLE (UG/L)	05/25/71-11/01/79	8	17	
EVER0307	Yes	39730	2,4-D IN WHOLE WATER SAMPLE (UG/L)	10/19/78-10/19/78	0	1	
EVER0358	No	39730	2,4-D IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	1	10	
EVER0362	No	39730	2,4-D IN WHOLE WATER SAMPLE (UG/L)	10/03/68-05/22/75	6	7	
EVER0367	No	39730	2,4-D IN WHOLE WATER SAMPLE (UG/L)	02/18/69-02/18/69	0	1	
EVER0371	No	39730	2,4-D IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	1	9	
EVER0036	Yes	39731	2,4-D IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	05/16/74-05/23/75	1	3	
EVER0078	Yes	39731	2,4-D IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	05/16/74-05/23/75	1	3	
EVER0141	Yes	39731	2,4-D IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	05/01/72-05/01/72	0	1	
EVER0156	Yes	39731	2,4-D IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	03/27/69-04/26/72	3	2	
EVER0157	Yes	39731	2,4-D IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	05/15/74-05/22/75	1	3	
EVER0165	Yes	39731	2,4-D IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	04/26/72-10/24/75	3	3	
EVER0166	Yes	39731	2,4-D IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	05/16/74-05/22/75	1	3	
EVER0170	No	39731	2,4-D IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	01/28/87-11/09/88	1	6	
EVER0180	No	39731	2,4-D IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	01/28/87-11/09/88	1	9	
EVER0192	Yes	39731	2,4-D IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	03/27/69-10/23/75	6	6	
EVER0207	No	39731	2,4-D IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	01/28/87-11/09/88	1	7	
EVER0222	No	39731	2,4-D IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	06/16/77-06/16/77	0	1	
EVER0237	Yes	39731	2,4-D IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	10/20/71-05/22/75	3	5	
EVER0248	Yes	39731	2,4-D IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	08/09/71-02/28/74	2	8	
EVER0259	Yes	39731	2,4-D IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	10/20/71-10/23/75	4	6	
EVER0273	Yes	39731	2,4-D IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	08/10/71-02/28/74	2	7	
EVER0358	No	39731	2,4-D IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	01/28/87-11/09/88	1	8	
EVER0362	No	39731	2,4-D IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	05/08/72-05/22/75	3	3	
EVER0371	No	39731	2,4-D IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	01/28/87-11/09/88	1	6	
EVER0036	Yes	39740	2,4,5-T IN WHOLE WATER SAMPLE (UG/L)	10/08/68-05/23/75	6	7	
EVER0078	Yes	39740	2,4,5-T IN WHOLE WATER SAMPLE (UG/L)	02/23/69-05/26/76	7	6	
EVER0141	Yes	39740	2,4,5-T IN WHOLE WATER SAMPLE (UG/L)	05/01/72-05/01/72	0	1	
EVER0156	Yes	39740	2,4,5-T IN WHOLE WATER SAMPLE (UG/L)	03/04/68-06/05/75	7	10	
EVER0157	Yes	39740	2,4,5-T IN WHOLE WATER SAMPLE (UG/L)	12/19/73-05/22/75	1	4	
EVER0158	Yes	39740	2,4,5-T IN WHOLE WATER SAMPLE (UG/L)	07/15/69-07/15/69	0	1	
EVER0160	No	39740	2,4,5-T IN WHOLE WATER SAMPLE (UG/L)	01/12/70-05/05/80	10	20	
EVER0165	Yes	39740	2,4,5-T IN WHOLE WATER SAMPLE (UG/L)	12/01/66-05/26/76	9	11	
EVER0166	Yes	39740	2,4,5-T IN WHOLE WATER SAMPLE (UG/L)	12/21/72-05/22/75	2	5	
EVER0170	No	39740	2,4,5-T IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	1	10	
EVER0172	Yes	39740	2,4,5-T IN WHOLE WATER SAMPLE (UG/L)	02/18/69-02/18/69	0	1	
EVER0180	No	39740	2,4,5-T IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	1	12	
EVER0181	No	39740	2,4,5-T IN WHOLE WATER SAMPLE (UG/L)	03/29/93-09/20/93	0	3	
EVER0184	Yes	39740	2,4,5-T IN WHOLE WATER SAMPLE (UG/L)	10/19/78-10/19/78	0	1	
EVER0192	Yes	39740	2,4,5-T IN WHOLE WATER SAMPLE (UG/L)	03/04/68-05/26/76	8	10	
EVER0207	No	39740	2,4,5-T IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	1	9	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0222	No	39740	2,4,5-T IN WHOLE WATER SAMPLE (UG/L)	05/10/77-06/16/77	0	2	
EVER0237	Yes	39740	2,4,5-T IN WHOLE WATER SAMPLE (UG/L)	02/28/68-05/22/75	7	9	
EVER0245	Yes	39740	2,4,5-T IN WHOLE WATER SAMPLE (UG/L)	07/09/69-07/09/69	0	1	
EVER0248	Yes	39740	2,4,5-T IN WHOLE WATER SAMPLE (UG/L)	08/14/70-05/09/72	1	4	
EVER0258	No	39740	2,4,5-T IN WHOLE WATER SAMPLE (UG/L)	10/19/78-10/19/78	0	1	
EVER0259	Yes	39740	2,4,5-T IN WHOLE WATER SAMPLE (UG/L)	02/28/68-05/26/76	8	13	
EVER0268	Yes	39740	2,4,5-T IN WHOLE WATER SAMPLE (UG/L)	10/19/78-10/19/78	0	1	
EVER0273	Yes	39740	2,4,5-T IN WHOLE WATER SAMPLE (UG/L)	08/14/70-05/09/72	1	2	
EVER0279	No	39740	2,4,5-T IN WHOLE WATER SAMPLE (UG/L)	05/15/70-11/02/70	0	2	
EVER0280	No	39740	2,4,5-T IN WHOLE WATER SAMPLE (UG/L)	05/25/71-11/01/79	8	17	
EVER0307	Yes	39740	2,4,5-T IN WHOLE WATER SAMPLE (UG/L)	10/19/78-10/19/78	0	1	
EVER0358	No	39740	2,4,5-T IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	1	10	
EVER0360	No	39740	2,4,5-T IN WHOLE WATER SAMPLE (UG/L)	03/22/93-09/20/93	0	3	
EVER0362	No	39740	2,4,5-T IN WHOLE WATER SAMPLE (UG/L)	10/03/68-05/22/75	6	7	
EVER0371	No	39740	2,4,5-T IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	1	9	
EVER0036	Yes	39741	2,4,5-T IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	05/16/74-05/23/75	1	3	
EVER0078	Yes	39741	2,4,5-T IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	05/16/74-05/23/75	1	3	
EVER0141	Yes	39741	2,4,5-T IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	05/01/72-05/01/72	0	1	
EVER0156	Yes	39741	2,4,5-T IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	03/27/69-04/26/72	3	2	
EVER0157	Yes	39741	2,4,5-T IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	05/15/74-05/22/75	1	3	
EVER0165	Yes	39741	2,4,5-T IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	04/26/72-10/24/75	3	3	
EVER0166	Yes	39741	2,4,5-T IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	05/16/74-05/22/75	1	3	
EVER0170	No	39741	2,4,5-T IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	01/28/87-11/09/88	1	6	
EVER0180	No	39741	2,4,5-T IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	01/28/87-11/09/88	1	9	
EVER0181	No	39741	2,4,5-T IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	04/27/93-04/27/93	0	1	
EVER0192	Yes	39741	2,4,5-T IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	03/27/69-10/23/75	6	6	
EVER0207	No	39741	2,4,5-T IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	01/28/87-11/09/88	1	7	
EVER0222	No	39741	2,4,5-T IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	06/16/77-06/16/77	0	1	
EVER0237	Yes	39741	2,4,5-T IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	10/20/71-05/22/75	3	5	
EVER0248	Yes	39741	2,4,5-T IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	08/09/71-02/28/74	2	8	
EVER0259	Yes	39741	2,4,5-T IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	10/20/71-10/23/75	4	6	
EVER0273	Yes	39741	2,4,5-T IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	08/10/71-02/28/74	2	7	
EVER0358	No	39741	2,4,5-T IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	01/28/87-11/09/88	1	8	
EVER0360	No	39741	2,4,5-T IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	04/27/93-04/27/93	0	1	
EVER0362	No	39741	2,4,5-T IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	05/08/72-05/22/75	3	3	
EVER0371	No	39741	2,4,5-T IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	01/28/87-11/09/88	1	6	
EVER0160	No	39755	MIREX, TOTAL (UG/L)	11/08/78-05/05/80	1	4	
EVER0161	Yes	39755	MIREX, TOTAL (UG/L)	09/15/78-09/15/78	0	1	
EVER0220	No	39755	MIREX, TOTAL (UG/L)	09/15/78-09/15/78	0	1	
EVER0258	No	39755	MIREX, TOTAL (UG/L)	09/15/78-09/15/78	0	1	
EVER0268	Yes	39755	MIREX, TOTAL (UG/L)	09/15/78-09/15/78	0	1	
EVER0269	Yes	39755	MIREX, TOTAL (UG/L)	09/12/78-09/12/78	0	1	
EVER0280	No	39755	MIREX, TOTAL (UG/L)	11/09/78-11/01/79	0	2	
EVER0365	No	39755	MIREX, TOTAL (UG/L)	09/13/78-09/13/78	0	1	
EVER0348	No	39758	MIREX, BOTTOM MATERIAL (UG/KG DRY SOLIDS)	01/07/81-02/11/81	0	2	
EVER0036	Yes	39760	SILVEX IN WHOLE WATER SAMPLE (UG/L)	10/08/68-05/23/75	6	7	
EVER0078	Yes	39760	SILVEX IN WHOLE WATER SAMPLE (UG/L)	02/23/69-05/26/76	7	6	
EVER0141	Yes	39760	SILVEX IN WHOLE WATER SAMPLE (UG/L)	05/01/72-05/01/72	0	1	
EVER0156	Yes	39760	SILVEX IN WHOLE WATER SAMPLE (UG/L)	03/04/68-06/05/75	7	10	
EVER0157	Yes	39760	SILVEX IN WHOLE WATER SAMPLE (UG/L)	12/19/73-05/22/75	1	4	
EVER0158	Yes	39760	SILVEX IN WHOLE WATER SAMPLE (UG/L)	07/15/69-07/15/69	0	1	
EVER0160	No	39760	SILVEX IN WHOLE WATER SAMPLE (UG/L)	01/12/70-05/05/80	10	20	
EVER0165	Yes	39760	SILVEX IN WHOLE WATER SAMPLE (UG/L)	12/01/66-05/26/76	9	11	
EVER0166	Yes	39760	SILVEX IN WHOLE WATER SAMPLE (UG/L)	12/21/72-05/22/75	2	5	
EVER0170	No	39760	SILVEX IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	1	10	
EVER0172	Yes	39760	SILVEX IN WHOLE WATER SAMPLE (UG/L)	02/18/69-02/18/69	0	1	
EVER0180	No	39760	SILVEX IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	1	12	
EVER0181	No	39760	SILVEX IN WHOLE WATER SAMPLE (UG/L)	03/29/93-09/20/93	0	3	
EVER0184	Yes	39760	SILVEX IN WHOLE WATER SAMPLE (UG/L)	10/19/78-10/19/78	0	1	
EVER0192	Yes	39760	SILVEX IN WHOLE WATER SAMPLE (UG/L)	03/04/68-05/26/76	8	10	
EVER0207	No	39760	SILVEX IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	1	9	
EVER0222	No	39760	SILVEX IN WHOLE WATER SAMPLE (UG/L)	05/10/77-06/16/77	0	2	
EVER0237	Yes	39760	SILVEX IN WHOLE WATER SAMPLE (UG/L)	02/28/68-05/22/75	7	9	
EVER0245	Yes	39760	SILVEX IN WHOLE WATER SAMPLE (UG/L)	07/09/69-07/09/69	0	1	
EVER0248	Yes	39760	SILVEX IN WHOLE WATER SAMPLE (UG/L)	08/14/70-05/09/72	1	4	
EVER0258	No	39760	SILVEX IN WHOLE WATER SAMPLE (UG/L)	10/19/78-10/19/78	0	1	
EVER0259	Yes	39760	SILVEX IN WHOLE WATER SAMPLE (UG/L)	02/28/68-05/26/76	8	13	
EVER0268	Yes	39760	SILVEX IN WHOLE WATER SAMPLE (UG/L)	10/19/78-10/19/78	0	1	
EVER0273	Yes	39760	SILVEX IN WHOLE WATER SAMPLE (UG/L)	08/14/70-05/09/72	1	2	
EVER0279	No	39760	SILVEX IN WHOLE WATER SAMPLE (UG/L)	05/15/70-11/02/70	0	2	
EVER0280	No	39760	SILVEX IN WHOLE WATER SAMPLE (UG/L)	05/25/71-11/01/79	8	17	
EVER0307	Yes	39760	SILVEX IN WHOLE WATER SAMPLE (UG/L)	10/19/78-10/19/78	0	1	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0358	No	39760	SILVEX IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	1	10	
EVER0360	No	39760	SILVEX IN WHOLE WATER SAMPLE (UG/L)	03/22/93-09/20/93	0	3	
EVER0362	No	39760	SILVEX IN WHOLE WATER SAMPLE (UG/L)	10/03/68-05/22/75	6	7	
EVER0367	No	39760	SILVEX IN WHOLE WATER SAMPLE (UG/L)	02/18/69-02/18/69	0	1	
EVER0371	No	39760	SILVEX IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	1	9	
EVER0036	Yes	39761	SILVEX IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	05/16/74-05/23/75	1	3	
EVER0078	Yes	39761	SILVEX IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	05/16/74-05/23/75	1	3	
EVER0141	Yes	39761	SILVEX IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	05/01/72-05/01/72	0	1	
EVER0156	Yes	39761	SILVEX IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	03/27/69-04/26/72	3	2	
EVER0157	Yes	39761	SILVEX IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	05/15/74-05/22/75	1	3	
EVER0165	Yes	39761	SILVEX IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	04/26/72-10/24/75	3	3	
EVER0166	Yes	39761	SILVEX IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	05/16/74-05/22/75	1	3	
EVER0170	No	39761	SILVEX IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	01/28/87-11/09/88	1	6	
EVER0180	No	39761	SILVEX IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	01/28/87-11/09/88	1	9	
EVER0181	No	39761	SILVEX IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	04/27/93-04/27/93	0	1	
EVER0192	Yes	39761	SILVEX IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	03/27/69-10/23/75	6	6	
EVER0207	No	39761	SILVEX IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	01/28/87-11/09/88	1	7	
EVER0222	No	39761	SILVEX IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	06/16/77-06/16/77	0	1	
EVER0237	Yes	39761	SILVEX IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	10/20/71-05/22/75	3	5	
EVER0248	Yes	39761	SILVEX IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	08/09/71-02/28/74	2	8	
EVER0259	Yes	39761	SILVEX IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	10/20/71-10/23/75	4	6	
EVER0273	Yes	39761	SILVEX IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	08/10/71-02/28/74	2	7	
EVER0358	No	39761	SILVEX IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	01/28/87-11/09/88	1	8	
EVER0360	No	39761	SILVEX IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	04/27/93-04/27/93	0	1	
EVER0362	No	39761	SILVEX IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	05/08/72-05/22/75	3	3	
EVER0371	No	39761	SILVEX IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	01/28/87-11/09/88	1	6	
EVER0170	No	39783	LINDANE IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	01/28/87-07/22/87	0	2	
EVER0180	No	39783	LINDANE IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	01/28/87-10/28/87	0	4	
EVER0207	No	39783	LINDANE IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	01/28/87-10/28/87	0	3	
EVER0358	No	39783	LINDANE IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	01/28/87-10/28/87	0	3	
EVER0371	No	39783	LINDANE IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	01/28/87-07/22/87	0	2	
EVER0036	Yes	39786	TRITHION IN WHOLE WATER SAMPLE (UG/L)	12/20/72-05/23/75	2	5	
EVER0078	Yes	39786	TRITHION IN WHOLE WATER SAMPLE (UG/L)	05/18/73-05/23/75	2	4	
EVER0141	Yes	39786	TRITHION IN WHOLE WATER SAMPLE (UG/L)	05/01/72-05/01/72	0	1	
EVER0156	Yes	39786	TRITHION IN WHOLE WATER SAMPLE (UG/L)	04/26/72-06/05/75	3	6	
EVER0157	Yes	39786	TRITHION IN WHOLE WATER SAMPLE (UG/L)	05/15/74-05/22/75	1	3	
EVER0160	No	39786	TRITHION IN WHOLE WATER SAMPLE (UG/L)	04/19/72-05/05/80	8	15	
EVER0161	Yes	39786	TRITHION IN WHOLE WATER SAMPLE (UG/L)	09/15/78-09/15/78	0	1	
EVER0165	Yes	39786	TRITHION IN WHOLE WATER SAMPLE (UG/L)	12/21/72-01/15/75	2	2	
EVER0166	Yes	39786	TRITHION IN WHOLE WATER SAMPLE (UG/L)	12/21/72-05/22/75	2	4	
EVER0170	No	39786	TRITHION IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	1	10	
EVER0180	No	39786	TRITHION IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	1	12	
EVER0181	No	39786	TRITHION IN WHOLE WATER SAMPLE (UG/L)	03/29/93-09/20/93	0	3	
EVER0192	Yes	39786	TRITHION IN WHOLE WATER SAMPLE (UG/L)	10/20/71-05/22/75	3	5	
EVER0207	No	39786	TRITHION IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	1	9	
EVER0220	No	39786	TRITHION IN WHOLE WATER SAMPLE (UG/L)	09/15/78-09/15/78	0	1	
EVER0222	No	39786	TRITHION IN WHOLE WATER SAMPLE (UG/L)	05/10/77-06/16/77	0	2	
EVER0237	Yes	39786	TRITHION IN WHOLE WATER SAMPLE (UG/L)	10/20/71-05/22/75	3	6	
EVER0248	Yes	39786	TRITHION IN WHOLE WATER SAMPLE (UG/L)	11/23/71-02/28/74	2	3	
EVER0258	No	39786	TRITHION IN WHOLE WATER SAMPLE (UG/L)	07/06/78-09/15/78	0	2	
EVER0259	Yes	39786	TRITHION IN WHOLE WATER SAMPLE (UG/L)	10/20/71-10/23/75	4	8	
EVER0268	Yes	39786	TRITHION IN WHOLE WATER SAMPLE (UG/L)	07/06/78-09/15/78	0	2	
EVER0269	Yes	39786	TRITHION IN WHOLE WATER SAMPLE (UG/L)	09/12/78-09/12/78	0	1	
EVER0273	Yes	39786	TRITHION IN WHOLE WATER SAMPLE (UG/L)	05/09/72-02/28/74	1	2	
EVER0280	No	39786	TRITHION IN WHOLE WATER SAMPLE (UG/L)	11/18/71-11/01/79	7	15	
EVER0358	No	39786	TRITHION IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	1	10	
EVER0360	No	39786	TRITHION IN WHOLE WATER SAMPLE (UG/L)	03/22/93-09/20/93	0	3	
EVER0362	No	39786	TRITHION IN WHOLE WATER SAMPLE (UG/L)	05/08/72-05/22/75	3	5	
EVER0365	No	39786	TRITHION IN WHOLE WATER SAMPLE (UG/L)	09/13/78-09/13/78	0	1	
EVER0371	No	39786	TRITHION IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	1	9	
EVER0036	Yes	39787	TRITHION IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	12/20/73-05/23/75	1	4	
EVER0078	Yes	39787	TRITHION IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	05/16/74-05/26/76	2	4	
EVER0156	Yes	39787	TRITHION IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	05/21/74-06/05/75	1	3	
EVER0157	Yes	39787	TRITHION IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	12/19/73-05/22/75	1	4	
EVER0165	Yes	39787	TRITHION IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	12/20/73-05/26/76	2	4	
EVER0166	Yes	39787	TRITHION IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	12/21/72-05/22/75	2	5	
EVER0170	No	39787	TRITHION IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	01/28/87-11/09/88	1	6	
EVER0180	No	39787	TRITHION IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	01/28/87-11/09/88	1	9	
EVER0181	No	39787	TRITHION IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	04/27/93-04/27/93	0	1	
EVER0191	Yes	39787	TRITHION IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	05/20/76-05/20/76	0	1	
EVER0192	Yes	39787	TRITHION IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	12/13/73-05/26/76	2	5	
EVER0198	Yes	39787	TRITHION IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	05/20/76-05/20/76	0	1	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0200	Yes	39787	TRITHION IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	05/20/76-05/20/76	0	1	
EVER0207	No	39787	TRITHION IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	01/28/87-11/09/88	1	7	
EVER0217	Yes	39787	TRITHION IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	05/20/76-05/20/76	0	1	
EVER0222	No	39787	TRITHION IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	06/16/77-06/16/77	0	1	
EVER0237	Yes	39787	TRITHION IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	12/19/73-05/22/75	1	4	
EVER0248	Yes	39787	TRITHION IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	05/15/73-05/15/73	0	1	
EVER0259	Yes	39787	TRITHION IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	12/19/73-05/26/76	2	5	
EVER0273	Yes	39787	TRITHION IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	11/15/72-05/10/74	1	2	
EVER0346	No	39787	TRITHION IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	04/21/76-04/21/76	0	1	
EVER0358	No	39787	TRITHION IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	01/28/87-11/09/88	1	8	
EVER0360	No	39787	TRITHION IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	04/27/93-04/27/93	0	1	
EVER0362	No	39787	TRITHION IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	05/15/74-05/22/75	1	2	
EVER0364	No	39787	TRITHION IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	04/21/76-04/21/76	0	1	
EVER0369	No	39787	TRITHION IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	04/21/76-04/21/76	0	1	
EVER0371	No	39787	TRITHION IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	01/28/87-11/09/88	1	6	
EVER0036	Yes	39790	METHYL TRITHION IN WHOLE WATER SAMPLE (UG/L)	12/20/72-05/23/75	2	5	
EVER0078	Yes	39790	METHYL TRITHION IN WHOLE WATER SAMPLE (UG/L)	05/18/73-05/23/75	2	4	
EVER0141	Yes	39790	METHYL TRITHION IN WHOLE WATER SAMPLE (UG/L)	05/01/72-05/01/72	0	1	
EVER0156	Yes	39790	METHYL TRITHION IN WHOLE WATER SAMPLE (UG/L)	04/26/72-06/05/75	3	6	
EVER0157	Yes	39790	METHYL TRITHION IN WHOLE WATER SAMPLE (UG/L)	05/15/74-05/22/75	1	3	
EVER0160	No	39790	METHYL TRITHION IN WHOLE WATER SAMPLE (UG/L)	05/25/71-05/05/80	8	16	
EVER0161	Yes	39790	METHYL TRITHION IN WHOLE WATER SAMPLE (UG/L)	09/15/78-09/15/78	0	1	
EVER0165	Yes	39790	METHYL TRITHION IN WHOLE WATER SAMPLE (UG/L)	12/21/72-01/15/75	2	2	
EVER0166	Yes	39790	METHYL TRITHION IN WHOLE WATER SAMPLE (UG/L)	12/21/72-05/22/75	2	4	
EVER0181	No	39790	METHYL TRITHION IN WHOLE WATER SAMPLE (UG/L)	03/29/93-09/20/93	0	3	
EVER0192	Yes	39790	METHYL TRITHION IN WHOLE WATER SAMPLE (UG/L)	10/20/71-05/22/75	3	5	
EVER0220	No	39790	METHYL TRITHION IN WHOLE WATER SAMPLE (UG/L)	09/15/78-09/15/78	0	1	
EVER0222	No	39790	METHYL TRITHION IN WHOLE WATER SAMPLE (UG/L)	05/10/77-06/16/77	0	2	
EVER0237	Yes	39790	METHYL TRITHION IN WHOLE WATER SAMPLE (UG/L)	10/20/71-05/22/75	3	6	
EVER0248	Yes	39790	METHYL TRITHION IN WHOLE WATER SAMPLE (UG/L)	11/23/71-02/28/74	2	3	
EVER0258	No	39790	METHYL TRITHION IN WHOLE WATER SAMPLE (UG/L)	07/06/78-09/15/78	0	2	
EVER0259	Yes	39790	METHYL TRITHION IN WHOLE WATER SAMPLE (UG/L)	10/20/71-10/23/75	4	8	
EVER0268	Yes	39790	METHYL TRITHION IN WHOLE WATER SAMPLE (UG/L)	07/06/78-09/15/78	0	2	
EVER0269	Yes	39790	METHYL TRITHION IN WHOLE WATER SAMPLE (UG/L)	09/12/78-09/12/78	0	1	
EVER0273	Yes	39790	METHYL TRITHION IN WHOLE WATER SAMPLE (UG/L)	05/09/72-02/28/74	1	2	
EVER0280	No	39790	METHYL TRITHION IN WHOLE WATER SAMPLE (UG/L)	05/25/71-11/01/79	8	16	
EVER0360	No	39790	METHYL TRITHION IN WHOLE WATER SAMPLE (UG/L)	03/22/93-09/20/93	0	3	
EVER0362	No	39790	METHYL TRITHION IN WHOLE WATER SAMPLE (UG/L)	05/08/72-05/22/75	3	5	
EVER0365	No	39790	METHYL TRITHION IN WHOLE WATER SAMPLE (UG/L)	09/13/78-09/13/78	0	1	
EVER0036	Yes	39791	METHYL TRITHION IN BOT DEPOS (UG/KG DRY SOLIDS)	12/20/73-05/23/75	1	4	
EVER0078	Yes	39791	METHYL TRITHION IN BOT DEPOS (UG/KG DRY SOLIDS)	05/16/74-05/26/76	2	4	
EVER0156	Yes	39791	METHYL TRITHION IN BOT DEPOS (UG/KG DRY SOLIDS)	05/21/74-06/05/75	1	3	
EVER0157	Yes	39791	METHYL TRITHION IN BOT DEPOS (UG/KG DRY SOLIDS)	12/19/73-05/22/75	1	4	
EVER0165	Yes	39791	METHYL TRITHION IN BOT DEPOS (UG/KG DRY SOLIDS)	12/20/73-05/26/76	2	4	
EVER0166	Yes	39791	METHYL TRITHION IN BOT DEPOS (UG/KG DRY SOLIDS)	12/21/72-05/22/75	2	5	
EVER0181	No	39791	METHYL TRITHION IN BOT DEPOS (UG/KG DRY SOLIDS)	04/27/93-04/27/93	0	1	
EVER0191	Yes	39791	METHYL TRITHION IN BOT DEPOS (UG/KG DRY SOLIDS)	05/20/76-05/20/76	0	1	
EVER0192	Yes	39791	METHYL TRITHION IN BOT DEPOS (UG/KG DRY SOLIDS)	12/13/73-05/26/76	2	5	
EVER0198	Yes	39791	METHYL TRITHION IN BOT DEPOS (UG/KG DRY SOLIDS)	05/20/76-05/20/76	0	1	
EVER0200	Yes	39791	METHYL TRITHION IN BOT DEPOS (UG/KG DRY SOLIDS)	05/20/76-05/20/76	0	1	
EVER0217	Yes	39791	METHYL TRITHION IN BOT DEPOS (UG/KG DRY SOLIDS)	05/20/76-05/20/76	0	1	
EVER0222	No	39791	METHYL TRITHION IN BOT DEPOS (UG/KG DRY SOLIDS)	06/16/77-06/16/77	0	1	
EVER0237	Yes	39791	METHYL TRITHION IN BOT DEPOS (UG/KG DRY SOLIDS)	12/19/73-05/22/75	1	4	
EVER0248	Yes	39791	METHYL TRITHION IN BOT DEPOS (UG/KG DRY SOLIDS)	05/15/73-05/15/73	0	1	
EVER0259	Yes	39791	METHYL TRITHION IN BOT DEPOS (UG/KG DRY SOLIDS)	12/19/73-05/26/76	2	5	
EVER0273	Yes	39791	METHYL TRITHION IN BOT DEPOS (UG/KG DRY SOLIDS)	11/15/72-05/10/74	1	2	
EVER0346	No	39791	METHYL TRITHION IN BOT DEPOS (UG/KG DRY SOLIDS)	04/21/76-04/21/76	0	1	
EVER0360	No	39791	METHYL TRITHION IN BOT DEPOS (UG/KG DRY SOLIDS)	04/27/93-04/27/93	0	1	
EVER0362	No	39791	METHYL TRITHION IN BOT DEPOS (UG/KG DRY SOLIDS)	05/15/74-05/22/75	1	2	
EVER0364	No	39791	METHYL TRITHION IN BOT DEPOS (UG/KG DRY SOLIDS)	04/21/76-04/21/76	0	1	
EVER0369	No	39791	METHYL TRITHION IN BOT DEPOS (UG/KG DRY SOLIDS)	04/21/76-04/21/76	0	1	
EVER0015	Yes	45604	FISH ON HAND, TOTAL WEIGHT LBS	02/04/94-02/04/94	0	1	
EVER0016	Yes	45604	FISH ON HAND, TOTAL WEIGHT LBS	02/04/94-02/04/94	0	6	
EVER0017	Yes	45604	FISH ON HAND, TOTAL WEIGHT LBS	09/15/94-09/16/94	0	9	
EVER0020	Yes	45604	FISH ON HAND, TOTAL WEIGHT LBS	02/03/94-02/03/94	0	1	
EVER0023	Yes	45604	FISH ON HAND, TOTAL WEIGHT LBS	02/03/94-02/04/94	0	13	
EVER0025	Yes	45604	FISH ON HAND, TOTAL WEIGHT LBS	02/02/94-02/02/94	0	2	
EVER0031	Yes	45604	FISH ON HAND, TOTAL WEIGHT LBS	02/02/94-09/17/94	0	27	
EVER0034	Yes	45604	FISH ON HAND, TOTAL WEIGHT LBS	03/09/94-03/09/94	0	3	
EVER0037	Yes	45604	FISH ON HAND, TOTAL WEIGHT LBS	03/07/94-03/07/94	0	8	
EVER0049	Yes	45604	FISH ON HAND, TOTAL WEIGHT LBS	04/07/93-04/07/93	0	2	
EVER0055	Yes	45604	FISH ON HAND, TOTAL WEIGHT LBS	02/03/94-02/03/94	0	1	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0056	Yes	45604	FISH ON HAND, TOTAL WEIGHT LBS	05/05/93-05/05/93	0	10	
EVER0058	Yes	45604	FISH ON HAND, TOTAL WEIGHT LBS	05/06/93-07/01/93	0	24	
EVER0059	Yes	45604	FISH ON HAND, TOTAL WEIGHT LBS	07/01/93-07/01/93	0	24	
EVER0061	Yes	45604	FISH ON HAND, TOTAL WEIGHT LBS	02/02/94-02/02/94	0	1	
EVER0068	Yes	45604	FISH ON HAND, TOTAL WEIGHT LBS	04/06/93-03/09/94	0	40	
EVER0072	Yes	45604	FISH ON HAND, TOTAL WEIGHT LBS	05/04/93-05/04/93	0	7	
EVER0077	Yes	45604	FISH ON HAND, TOTAL WEIGHT LBS	03/07/94-03/07/94	0	6	
EVER0087	Yes	45604	FISH ON HAND, TOTAL WEIGHT LBS	03/08/94-03/08/94	0	1	
EVER0095	Yes	45604	FISH ON HAND, TOTAL WEIGHT LBS	03/08/94-03/08/94	0	5	
EVER0152	Yes	45604	FISH ON HAND, TOTAL WEIGHT LBS	02/02/94-02/02/94	0	1	
EVER0170	No	46313	PHORATE IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	1	10	
EVER0180	No	46313	PHORATE IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	1	12	
EVER0207	No	46313	PHORATE IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	1	9	
EVER0358	No	46313	PHORATE IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	1	10	
EVER0371	No	46313	PHORATE IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	1	9	
EVER0348	No	48201	FECAL COLIFORM MPN & MEMBRANE FILTER, 44.5C	12/04/73-06/05/78	4	27	
EVER0041	No	50080	BOD, PLANT INFLUENT, 5 DAY, 20 DEG C MG/L	06/04/75-06/04/75	0	1	
EVER0151	Yes	50080	BOD, PLANT INFLUENT, 5 DAY, 20 DEG C MG/L	06/06/75-10/01/75	0	2	
EVER0176	No	60050	ALGAE, TOTAL (CELLS/ML)	10/30/74-04/30/75	0	2	
EVER0216	Yes	60050	ALGAE, TOTAL (CELLS/ML)	09/19/78-06/20/79	0	3	
EVER0236	Yes	60050	ALGAE, TOTAL (CELLS/ML)	06/14/78-11/21/78	0	3	
EVER0248	Yes	60050	ALGAE, TOTAL (CELLS/ML)	05/10/74-08/15/74	0	2	
EVER0255	Yes	60050	ALGAE, TOTAL (CELLS/ML)	06/14/78-11/20/78	0	2	
EVER0271	Yes	60050	ALGAE, TOTAL (CELLS/ML)	11/21/78-11/21/78	0	1	
EVER0273	Yes	60050	ALGAE, TOTAL (CELLS/ML)	05/10/74-05/10/74	0	1	
EVER0289	Yes	60050	ALGAE, TOTAL (CELLS/ML)	06/12/78-11/21/78	0	3	
EVER0297	Yes	60050	ALGAE, TOTAL (CELLS/ML)	09/18/78-06/14/79	0	2	
EVER0339	No	60050	ALGAE, TOTAL (CELLS/ML)	04/15/74-11/20/78	4	5	
EVER0346	No	60050	ALGAE, TOTAL (CELLS/ML)	04/15/74-04/30/75	1	2	
EVER0350	No	60050	ALGAE, TOTAL (CELLS/ML)	04/15/74-04/30/75	1	3	
EVER0312	No	70225	CURRENT SPEED (METERS/SEC)	10/03/84-01/07/85	0	2	
EVER0348	No	70226	CURRENT DIRECTION (DEGREES FROM TRUE NORTH)	07/27/76-05/24/83	6	15	
EVER0078	Yes	70299	SOLIDS, SUSP. - RESIDUE ON EVAP. AT 180 C (MG/L)	01/15/75-05/23/75	0	2	
EVER0141	Yes	70299	SOLIDS, SUSP. - RESIDUE ON EVAP. AT 180 C (MG/L)	01/14/75-05/22/75	0	2	
EVER0161	Yes	70299	SOLIDS, SUSP. - RESIDUE ON EVAP. AT 180 C (MG/L)	08/17/78-08/17/78	0	1	
EVER0165	Yes	70299	SOLIDS, SUSP. - RESIDUE ON EVAP. AT 180 C (MG/L)	01/15/75-10/24/75	0	2	
EVER0176	No	70299	SOLIDS, SUSP. - RESIDUE ON EVAP. AT 180 C (MG/L)	08/16/72-05/04/78	5	13	
EVER0184	Yes	70299	SOLIDS, SUSP. - RESIDUE ON EVAP. AT 180 C (MG/L)	06/28/78-10/19/78	0	9	
EVER0192	Yes	70299	SOLIDS, SUSP. - RESIDUE ON EVAP. AT 180 C (MG/L)	11/19/73-10/15/77	3	7	
EVER0205	Yes	70299	SOLIDS, SUSP. - RESIDUE ON EVAP. AT 180 C (MG/L)	09/01/76-05/04/78	1	8	
EVER0206	Yes	70299	SOLIDS, SUSP. - RESIDUE ON EVAP. AT 180 C (MG/L)	09/03/76-09/03/76	0	1	
EVER0216	Yes	70299	SOLIDS, SUSP. - RESIDUE ON EVAP. AT 180 C (MG/L)	09/19/78-09/19/78	0	1	
EVER0220	No	70299	SOLIDS, SUSP. - RESIDUE ON EVAP. AT 180 C (MG/L)	06/28/78-10/04/78	0	7	
EVER0236	Yes	70299	SOLIDS, SUSP. - RESIDUE ON EVAP. AT 180 C (MG/L)	09/19/78-09/19/78	0	1	
EVER0237	Yes	70299	SOLIDS, SUSP. - RESIDUE ON EVAP. AT 180 C (MG/L)	01/14/75-05/22/75	0	2	
EVER0254	No	70299	SOLIDS, SUSP. - RESIDUE ON EVAP. AT 180 C (MG/L)	09/01/76-09/01/76	0	1	
EVER0255	Yes	70299	SOLIDS, SUSP. - RESIDUE ON EVAP. AT 180 C (MG/L)	04/25/78-04/24/80	1	18	
EVER0258	No	70299	SOLIDS, SUSP. - RESIDUE ON EVAP. AT 180 C (MG/L)	06/28/78-10/19/78	0	9	
EVER0259	Yes	70299	SOLIDS, SUSP. - RESIDUE ON EVAP. AT 180 C (MG/L)	05/17/73-10/05/77	4	8	
EVER0260	Yes	70299	SOLIDS, SUSP. - RESIDUE ON EVAP. AT 180 C (MG/L)	01/14/75-01/14/75	0	1	
EVER0268	Yes	70299	SOLIDS, SUSP. - RESIDUE ON EVAP. AT 180 C (MG/L)	06/28/78-10/19/78	0	9	
EVER0271	Yes	70299	SOLIDS, SUSP. - RESIDUE ON EVAP. AT 180 C (MG/L)	04/25/78-04/24/80	1	18	
EVER0280	No	70299	SOLIDS, SUSP. - RESIDUE ON EVAP. AT 180 C (MG/L)	10/13/76-05/04/78	1	7	
EVER0299	No	70299	SOLIDS, SUSP. - RESIDUE ON EVAP. AT 180 C (MG/L)	10/13/76-05/04/78	1	12	
EVER0307	Yes	70299	SOLIDS, SUSP. - RESIDUE ON EVAP. AT 180 C (MG/L)	06/28/78-10/19/78	0	6	
EVER0308	No	70299	SOLIDS, SUSP. - RESIDUE ON EVAP. AT 180 C (MG/L)	10/13/76-05/04/78	1	7	
EVER0335	No	70299	SOLIDS, SUSP. - RESIDUE ON EVAP. AT 180 C (MG/L)	10/13/76-05/04/78	1	6	
EVER0339	No	70299	SOLIDS, SUSP. - RESIDUE ON EVAP. AT 180 C (MG/L)	08/16/72-04/24/80	7	27	
EVER0346	No	70299	SOLIDS, SUSP. - RESIDUE ON EVAP. AT 180 C (MG/L)	10/16/72-01/12/78	5	14	
EVER0349	No	70299	SOLIDS, SUSP. - RESIDUE ON EVAP. AT 180 C (MG/L)	06/09/73-04/13/77	3	4	
EVER0350	No	70299	SOLIDS, SUSP. - RESIDUE ON EVAP. AT 180 C (MG/L)	04/16/73-12/17/75	2	8	
EVER0369	No	70299	SOLIDS, SUSP. - RESIDUE ON EVAP. AT 180 C (MG/L)	10/30/73-02/18/76	2	5	
EVER0006	Yes	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	06/24/81-06/21/82	0	3	
EVER0007	No	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	06/22/81-06/21/82	0	3	
EVER0011	Yes	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	06/24/81-09/22/82	1	4	
EVER0012	Yes	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	06/22/81-09/22/82	1	4	
EVER0013	Yes	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	09/22/82-09/22/82	0	1	
EVER0014	Yes	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	09/21/82-09/21/82	0	1	
EVER0019	Yes	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	06/22/81-09/21/82	1	5	
EVER0021	Yes	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	09/13/63-09/13/63	0	1	
EVER0024	Yes	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	06/22/81-06/21/82	0	3	
EVER0027	Yes	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	06/24/81-06/14/82	0	3	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0028	Yes	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	09/22/82-09/22/82	0	1	
EVER0030	Yes	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	06/22/81-09/21/82	1	4	
EVER0035	Yes	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	09/21/82-09/21/82	0	1	
EVER0052	Yes	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	12/07/81-09/21/82	0	3	
EVER0053	Yes	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	06/24/81-06/14/82	0	3	
EVER0054	Yes	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	06/24/81-09/22/82	1	4	
EVER0057	Yes	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	06/20/79-09/21/83	4	9	
EVER0060	Yes	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	09/21/82-09/21/82	0	1	
EVER0064	Yes	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	09/22/82-09/22/82	0	1	
EVER0078	Yes	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	10/03/68-05/23/75	6	4	
EVER0085	Yes	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	06/22/81-09/21/82	1	4	
EVER0102	Yes	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	04/25/66-04/25/66	0	1	
EVER0113	Yes	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	06/24/81-09/22/82	1	4	
EVER0135	Yes	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	06/24/81-09/22/82	1	4	
EVER0141	Yes	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	01/08/60-10/29/85	25	62	S
EVER0153	Yes	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	06/24/81-07/27/83	2	5	
EVER0155	Yes	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	02/06/63-05/08/66	3	5	
EVER0157	Yes	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	01/29/60-09/30/82	22	40	
EVER0160	No	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	02/16/69-05/05/80	11	21	
EVER0161	Yes	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	03/03/78-07/17/79	1	12	
EVER0164	No	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	01/12/70-01/12/70	0	1	
EVER0165	Yes	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	12/14/60-10/29/85	24	75	
EVER0169	Yes	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	05/18/70-05/18/70	0	1	
EVER0176	No	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	10/26/73-10/25/83	9	31	
EVER0178	Yes	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	03/21/62-10/31/68	6	4	
EVER0179	Yes	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	06/24/81-09/20/82	1	4	
EVER0181	No	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	01/11/93-12/14/93	0	12	
EVER0183	Yes	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	02/04/63-07/02/68	5	6	
EVER0186	Yes	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	03/21/62-12/18/68	6	8	
EVER0192	Yes	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	01/22/60-09/21/83	23	53	
EVER0201	Yes	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	09/13/63-09/13/63	0	1	
EVER0203	No	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	03/08/93-12/07/93	0	4	
EVER0205	Yes	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	09/01/76-09/01/76	0	1	
EVER0206	Yes	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	09/03/76-09/03/76	0	1	
EVER0216	Yes	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	09/06/77-09/21/83	6	11	
EVER0228	Yes	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	06/25/81-09/20/82	1	4	
EVER0229	Yes	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	06/25/81-09/20/82	1	4	
EVER0232	Yes	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	09/06/77-09/21/83	6	10	
EVER0236	Yes	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	10/10/78-12/28/79	1	4	
EVER0237	Yes	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	03/08/68-07/15/85	17	44	
EVER0242	Yes	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	06/25/81-09/20/82	1	4	
EVER0244	No	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	06/22/81-06/21/82	0	3	
EVER0245	Yes	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	07/09/69-07/09/69	0	1	
EVER0248	Yes	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	08/14/70-08/15/74	4	10	
EVER0249	Yes	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	06/25/81-09/20/82	1	4	
EVER0251	Yes	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	06/29/81-09/20/82	1	4	
EVER0255	Yes	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	04/25/78-10/15/79	1	4	
EVER0259	Yes	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	12/24/59-10/29/85	25	71	S
EVER0260	Yes	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	12/16/59-09/21/83	23	47	
EVER0264	No	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	09/06/77-09/19/78	1	3	
EVER0269	Yes	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	05/04/78-03/05/80	1	10	
EVER0270	Yes	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	06/14/79-09/30/82	3	8	
EVER0271	Yes	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	04/25/78-07/16/80	2	5	
EVER0272	Yes	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	12/22/65-11/18/69	3	9	
EVER0273	Yes	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	03/05/65-05/10/74	9	24	
EVER0277	Yes	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	03/21/62-09/21/83	21	5	
EVER0279	No	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	10/22/70-10/22/70	0	1	
EVER0280	No	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	01/12/70-11/01/79	9	19	
EVER0282	Yes	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	06/13/78-09/21/83	5	11	
EVER0284	Yes	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	09/23/70-02/10/71	0	2	
EVER0288	Yes	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	04/26/78-10/16/79	1	4	
EVER0289	Yes	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	06/12/78-09/21/83	5	9	
EVER0295	Yes	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	06/12/78-09/30/82	4	8	
EVER0296	Yes	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	09/16/83-09/16/83	0	1	
EVER0297	Yes	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	09/18/78-09/30/82	4	7	
EVER0299	No	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	06/13/78-09/21/82	4	10	
EVER0300	Yes	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	06/13/78-09/17/80	2	7	
EVER0306	No	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	01/04/93-12/06/93	0	3	
EVER0308	No	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	11/25/53-02/11/54	0	4	
EVER0311	No	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	01/04/93-12/06/93	0	4	
EVER0313	No	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	01/04/93-12/06/93	0	4	
EVER0315	No	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	10/31/67-10/31/67	0	1	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0316	No	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	10/31/67-01/14/70	2	4	
EVER0335	No	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	06/13/78-10/25/79	1	4	
EVER0338	No	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	05/17/78-05/17/78	0	1	
EVER0339	No	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	10/06/53-09/29/83	29	109	T,S
EVER0341	No	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	07/17/70-07/17/70	0	1	
EVER0342	No	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	10/31/67-05/13/70	2	7	
EVER0346	No	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	06/27/69-10/25/83	14	37	
EVER0349	No	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	05/15/67-10/12/77	10	13	
EVER0350	No	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	04/16/73-10/25/83	10	33	
EVER0356	No	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	02/08/93-12/21/93	0	5	
EVER0360	No	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	01/12/93-12/14/93	0	11	
EVER0362	No	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	06/16/71-06/16/71	0	1	
EVER0363	No	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	05/15/67-05/13/70	2	4	
EVER0365	No	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	05/04/78-03/05/80	1	11	
EVER0369	No	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	10/30/73-10/29/85	11	50	
EVER0375	Yes	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	06/29/81-09/20/82	1	4	
EVER0377	No	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	06/29/81-09/20/82	1	4	
EVER0382	No	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	06/29/81-09/20/82	1	3	
EVER0383	No	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	03/30/70-03/30/70	0	1	
EVER0006	Yes	70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	06/24/81-06/21/82	0	3	
EVER0007	No	70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	06/22/81-06/21/82	0	3	
EVER0011	Yes	70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	06/24/81-09/22/82	1	4	
EVER0012	Yes	70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	06/22/81-09/22/82	1	4	
EVER0013	Yes	70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	09/22/82-09/22/82	0	1	
EVER0014	Yes	70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	09/21/82-09/21/82	0	1	
EVER0019	Yes	70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	06/22/81-09/21/82	1	5	
EVER0021	Yes	70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	09/13/63-06/25/65	1	3	
EVER0024	Yes	70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	06/22/81-06/21/82	0	3	
EVER0026	Yes	70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	07/09/64-06/25/65	0	3	
EVER0027	Yes	70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	06/24/81-06/14/82	0	3	
EVER0028	Yes	70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	09/22/82-09/22/82	0	1	
EVER0030	Yes	70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	06/22/81-09/21/82	1	4	
EVER0035	Yes	70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	09/21/82-09/21/82	0	1	
EVER0036	Yes	70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	03/08/68-03/08/68	0	1	
EVER0052	Yes	70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	12/07/81-09/21/82	0	3	
EVER0053	Yes	70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	06/24/81-06/14/82	0	3	
EVER0054	Yes	70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	06/24/81-09/22/82	1	4	
EVER0057	Yes	70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	06/20/79-09/30/82	3	7	
EVER0060	Yes	70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	09/21/82-09/21/82	0	1	
EVER0064	Yes	70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	09/22/82-09/22/82	0	1	
EVER0078	Yes	70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	03/08/68-05/23/75	7	7	
EVER0080	Yes	70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	07/09/64-07/09/64	0	1	
EVER0085	Yes	70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	06/22/81-06/21/82	0	3	
EVER0102	Yes	70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	04/25/66-04/25/66	0	2	
EVER0113	Yes	70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	06/24/81-09/22/82	1	4	
EVER0135	Yes	70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	06/24/81-09/22/82	1	4	
EVER0141	Yes	70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	01/08/60-09/30/82	22	55	
EVER0153	Yes	70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	06/24/81-09/22/82	1	4	
EVER0155	Yes	70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	02/06/63-03/26/69	6	14	
EVER0156	Yes	70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	03/31/65-10/08/71	6	12	
EVER0157	Yes	70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	01/29/60-09/30/82	22	47	
EVER0160	No	70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	02/16/69-05/05/80	11	21	
EVER0161	Yes	70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	03/03/78-07/17/79	1	11	
EVER0164	No	70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	01/12/70-01/12/70	0	1	
EVER0165	Yes	70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	12/14/60-09/21/82	21	63	
EVER0169	Yes	70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	05/18/70-05/18/70	0	1	
EVER0176	No	70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	10/26/73-01/27/83	9	29	
EVER0178	Yes	70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	03/21/62-03/26/69	7	9	
EVER0179	Yes	70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	06/24/81-09/20/82	1	4	
EVER0183	Yes	70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	02/04/63-07/02/68	5	8	
EVER0186	Yes	70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	03/21/62-03/26/69	7	18	
EVER0187	Yes	70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	03/27/69-03/27/69	0	1	
EVER0189	Yes	70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	07/09/64-03/27/69	4	10	
EVER0192	Yes	70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	01/22/60-09/30/82	22	60	
EVER0201	Yes	70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	09/13/63-06/25/65	1	3	
EVER0205	Yes	70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	09/01/76-05/04/78	1	8	
EVER0206	Yes	70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	09/03/76-09/03/76	0	1	
EVER0216	Yes	70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	09/06/77-09/21/82	5	10	
EVER0228	Yes	70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	06/25/81-09/20/82	1	3	
EVER0229	Yes	70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	06/25/81-09/20/82	1	4	
EVER0232	Yes	70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	09/06/77-07/13/82	4	9	
EVER0236	Yes	70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	10/10/78-12/28/79	1	4	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0237	Yes	70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	03/08/68-09/30/82	14	27	
EVER0241	Yes	70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	03/01/67-03/01/67	0	1	
EVER0242	Yes	70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	06/25/81-09/20/82	1	4	
EVER0244	No	70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	06/22/81-06/21/82	0	3	
EVER0245	Yes	70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	04/14/69-07/09/69	0	2	
EVER0248	Yes	70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	08/14/70-08/15/74	4	11	
EVER0249	Yes	70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	06/25/81-09/20/82	1	4	
EVER0251	Yes	70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	06/29/81-09/20/82	1	4	
EVER0255	Yes	70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	04/25/78-10/15/79	1	4	
EVER0259	Yes	70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	12/24/59-09/30/82	22	60	
EVER0260	Yes	70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	12/16/59-09/30/82	22	52	
EVER0264	No	70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	09/06/77-09/19/78	1	3	
EVER0269	Yes	70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	05/04/78-03/05/80	1	10	
EVER0270	Yes	70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	06/14/79-09/30/82	3	8	
EVER0271	Yes	70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	04/25/78-07/16/80	2	5	
EVER0272	Yes	70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	12/22/65-11/18/69	3	10	
EVER0273	Yes	70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	03/05/65-05/10/74	9	25	
EVER0277	Yes	70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	03/21/62-07/13/82	20	4	
EVER0279	No	70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	10/22/70-10/22/70	0	1	
EVER0280	No	70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	01/12/70-11/01/79	9	26	
EVER0282	Yes	70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	06/13/78-09/30/82	4	10	
EVER0284	Yes	70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	09/23/70-02/10/71	0	2	
EVER0288	Yes	70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	04/26/78-10/16/79	1	4	
EVER0289	Yes	70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	06/12/78-09/30/82	4	8	
EVER0295	Yes	70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	06/12/78-09/30/82	4	8	
EVER0297	Yes	70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	09/18/78-09/30/82	4	7	
EVER0299	No	70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	10/13/76-09/21/82	5	22	
EVER0300	Yes	70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	06/13/78-09/17/80	2	7	
EVER0308	No	70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	10/16/52-05/04/78	25	13	
EVER0315	No	70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	10/31/67-10/31/67	0	1	
EVER0316	No	70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	10/31/67-01/14/70	2	4	
EVER0335	No	70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	10/13/76-10/25/79	3	10	
EVER0337	No	70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	09/06/51-09/06/51	0	1	
EVER0338	No	70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	05/17/78-05/17/78	0	1	
EVER0339	No	70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	09/29/50-09/20/82	31	167	T,S
EVER0341	No	70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	07/17/70-07/17/70	0	1	
EVER0342	No	70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	10/31/67-05/13/70	2	7	
EVER0346	No	70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	06/27/69-01/26/83	13	33	
EVER0349	No	70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	01/08/65-10/12/77	12	15	
EVER0350	No	70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	04/16/73-01/26/83	9	24	
EVER0362	No	70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	06/16/71-06/16/71	0	1	
EVER0363	No	70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	05/15/67-05/13/70	2	4	
EVER0365	No	70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	05/04/78-03/05/80	1	11	
EVER0369	No	70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	10/30/73-01/26/83	9	25	
EVER0374	Yes	70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	08/16/49-08/16/49	0	1	
EVER0375	Yes	70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	06/29/81-09/20/82	1	4	
EVER0377	No	70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	06/29/81-09/20/82	1	4	
EVER0382	No	70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	06/29/81-09/20/82	1	3	
EVER0383	No	70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	03/30/70-06/14/71	1	3	
EVER0155	Yes	70302	SOLIDS, DISSOLVED-TONS PER DAY	02/06/63-09/11/63	0	2	
EVER0165	Yes	70302	SOLIDS, DISSOLVED-TONS PER DAY	12/14/60-06/14/78	17	43	
EVER0169	Yes	70302	SOLIDS, DISSOLVED-TONS PER DAY	05/18/70-05/18/70	0	1	
EVER0183	Yes	70302	SOLIDS, DISSOLVED-TONS PER DAY	02/04/63-09/11/63	0	2	
EVER0316	No	70302	SOLIDS, DISSOLVED-TONS PER DAY	01/26/68-01/26/68	0	1	
EVER0339	No	70302	SOLIDS, DISSOLVED-TONS PER DAY	10/31/60-04/30/75	14	16	
EVER0341	No	70302	SOLIDS, DISSOLVED-TONS PER DAY	07/17/70-07/17/70	0	1	
EVER0342	No	70302	SOLIDS, DISSOLVED-TONS PER DAY	01/26/68-08/28/69	1	4	
EVER0346	No	70302	SOLIDS, DISSOLVED-TONS PER DAY	06/27/69-09/13/78	9	17	
EVER0349	No	70302	SOLIDS, DISSOLVED-TONS PER DAY	05/27/69-10/12/77	8	6	
EVER0363	No	70302	SOLIDS, DISSOLVED-TONS PER DAY	05/15/67-05/13/70	2	4	
EVER0006	Yes	70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	06/24/81-06/21/82	0	3	
EVER0007	No	70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	06/22/81-06/21/82	0	3	
EVER0011	Yes	70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	06/24/81-09/22/82	1	4	
EVER0012	Yes	70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	06/22/81-09/22/82	1	4	
EVER0013	Yes	70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	09/22/82-09/22/82	0	1	
EVER0014	Yes	70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	09/21/82-09/21/82	0	1	
EVER0019	Yes	70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	06/22/81-09/21/82	1	5	
EVER0021	Yes	70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	09/13/63-06/25/65	1	3	
EVER0024	Yes	70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	06/22/81-06/21/82	0	3	
EVER0026	Yes	70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	07/09/64-06/25/65	0	3	
EVER0027	Yes	70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	06/24/81-06/14/82	0	3	
EVER0028	Yes	70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	09/22/82-09/22/82	0	1	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0030	Yes	70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	06/22/81-09/21/82	1	4	
EVER0035	Yes	70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	09/21/82-09/21/82	0	1	
EVER0036	Yes	70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	03/08/68-03/08/68	0	1	
EVER0052	Yes	70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	12/07/81-09/21/82	0	3	
EVER0053	Yes	70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	06/24/81-06/14/82	0	3	
EVER0054	Yes	70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	06/24/81-09/22/82	1	4	
EVER0057	Yes	70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	06/20/79-09/30/82	3	8	
EVER0060	Yes	70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	09/21/82-09/21/82	0	1	
EVER0064	Yes	70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	09/22/82-09/22/82	0	1	
EVER0078	Yes	70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	03/08/68-05/23/75	7	7	
EVER0080	Yes	70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	07/09/64-07/09/64	0	1	
EVER0085	Yes	70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	06/22/81-09/21/82	1	4	
EVER0102	Yes	70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	04/25/66-04/25/66	0	2	
EVER0113	Yes	70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	06/24/81-09/22/82	1	4	
EVER0135	Yes	70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	06/24/81-09/22/82	1	4	
EVER0141	Yes	70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	01/08/60-09/30/82	22	56	
EVER0153	Yes	70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	06/24/81-09/22/82	1	4	
EVER0155	Yes	70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	02/06/63-03/26/69	6	17	
EVER0156	Yes	70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	03/31/65-10/08/71	6	12	
EVER0157	Yes	70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	01/29/60-09/30/82	22	48	
EVER0160	No	70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	02/16/69-05/05/80	11	21	
EVER0161	Yes	70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	03/03/78-07/17/79	1	7	
EVER0164	No	70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	01/12/70-01/12/70	0	1	
EVER0165	Yes	70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	12/14/60-09/21/82	21	63	
EVER0169	Yes	70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	05/18/70-05/18/70	0	1	
EVER0176	No	70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	10/26/73-01/27/83	9	30	
EVER0178	Yes	70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	03/21/62-03/26/69	7	9	
EVER0179	Yes	70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	06/24/81-09/20/82	1	4	
EVER0183	Yes	70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	02/04/63-07/02/68	5	11	
EVER0186	Yes	70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	03/21/62-03/26/69	7	18	
EVER0187	Yes	70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	03/27/69-03/27/69	0	1	
EVER0189	Yes	70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	07/09/64-03/27/69	4	10	
EVER0192	Yes	70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	01/22/60-09/30/82	22	60	
EVER0201	Yes	70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	09/13/63-06/25/65	1	3	
EVER0205	Yes	70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	09/01/76-05/04/78	1	8	
EVER0206	Yes	70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	09/03/76-09/03/76	0	1	
EVER0216	Yes	70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	09/06/77-09/21/82	5	10	
EVER0228	Yes	70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	06/25/81-09/20/82	1	4	
EVER0229	Yes	70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	06/25/81-09/20/82	1	4	
EVER0232	Yes	70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	09/06/77-07/13/82	4	9	
EVER0236	Yes	70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	10/10/78-12/28/79	1	4	
EVER0237	Yes	70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	03/08/68-09/30/82	14	27	
EVER0241	Yes	70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	03/01/67-03/01/67	0	1	
EVER0242	Yes	70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	06/25/81-09/20/82	1	4	
EVER0244	No	70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	06/22/81-06/21/82	0	3	
EVER0245	Yes	70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	04/14/69-07/09/69	0	2	
EVER0248	Yes	70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	08/14/70-08/15/74	4	11	
EVER0249	Yes	70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	06/25/81-09/20/82	1	4	
EVER0251	Yes	70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	06/29/81-09/20/82	1	4	
EVER0255	Yes	70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	04/25/78-10/15/79	1	4	
EVER0259	Yes	70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	12/24/59-09/30/82	22	60	
EVER0260	Yes	70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	12/16/59-09/30/82	22	53	
EVER0264	No	70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	09/06/77-09/19/78	1	3	
EVER0269	Yes	70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	08/13/78-07/31/79	0	4	
EVER0270	Yes	70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	06/14/79-09/30/82	3	8	
EVER0271	Yes	70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	04/25/78-07/16/80	2	5	
EVER0272	Yes	70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	12/22/65-11/18/69	3	10	
EVER0273	Yes	70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	03/05/65-05/10/74	9	25	
EVER0277	Yes	70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	03/21/62-07/13/82	20	4	
EVER0279	No	70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	10/22/70-10/22/70	0	1	
EVER0280	No	70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	01/12/70-11/01/79	9	26	
EVER0282	Yes	70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	06/13/78-09/30/82	4	10	
EVER0284	Yes	70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	09/23/70-02/10/71	0	2	
EVER0288	Yes	70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	04/26/78-10/16/79	1	4	
EVER0289	Yes	70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	06/12/78-09/30/82	4	8	
EVER0295	Yes	70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	06/12/78-09/30/82	4	8	
EVER0297	Yes	70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	09/18/78-09/30/82	4	7	
EVER0299	No	70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	10/13/76-09/21/82	5	22	
EVER0300	Yes	70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	06/13/78-09/17/80	2	7	
EVER0308	No	70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	10/16/52-05/04/78	25	13	
EVER0315	No	70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	10/31/67-10/31/67	0	1	
EVER0316	No	70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	10/31/67-01/14/70	2	4	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0335	No	70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	10/13/76-10/25/79	3	10	
EVER0337	No	70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	09/06/51-09/06/51	0	1	
EVER0338	No	70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	05/17/78-05/17/78	0	1	
EVER0339	No	70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	09/29/50-09/20/82	31	167	T,S
EVER0341	No	70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	07/17/70-07/17/70	0	1	
EVER0342	No	70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	10/31/67-05/13/70	2	7	
EVER0346	No	70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	06/27/69-01/26/83	13	36	
EVER0349	No	70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	01/08/65-10/12/77	12	15	
EVER0350	No	70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	04/16/73-01/26/83	9	26	
EVER0362	No	70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	06/16/71-06/16/71	0	1	
EVER0363	No	70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	05/15/67-05/13/70	2	4	
EVER0365	No	70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	07/12/78-07/22/79	1	4	
EVER0369	No	70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	10/30/73-01/26/83	9	26	
EVER0375	Yes	70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	06/29/81-09/20/82	1	4	
EVER0377	No	70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	06/29/81-09/20/82	1	4	
EVER0382	No	70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	06/29/81-09/20/82	1	3	
EVER0383	No	70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	03/30/70-06/14/71	1	3	
EVER0001	No	70305	SALINITY BASED ON CONDUCTIVITY	02/14/85-02/14/85	0	3	
EVER0002	No	70305	SALINITY BASED ON CONDUCTIVITY	01/23/85-01/23/85	0	3	
EVER0004	No	70305	SALINITY BASED ON CONDUCTIVITY	01/23/85-01/23/85	0	3	
EVER0005	No	70305	SALINITY BASED ON CONDUCTIVITY	01/23/85-01/23/85	0	3	
EVER0008	Yes	70305	SALINITY BASED ON CONDUCTIVITY	01/09/85-01/09/85	0	3	
EVER0009	Yes	70305	SALINITY BASED ON CONDUCTIVITY	01/09/85-01/09/85	0	3	
EVER0010	Yes	70305	SALINITY BASED ON CONDUCTIVITY	01/09/85-01/09/85	0	3	
EVER0022	Yes	70305	SALINITY BASED ON CONDUCTIVITY	01/10/85-01/10/85	0	3	
EVER0032	No	70305	SALINITY BASED ON CONDUCTIVITY	01/15/85-01/15/85	0	3	
EVER0039	No	70305	SALINITY BASED ON CONDUCTIVITY	01/15/85-01/15/85	0	3	
EVER0051	No	70305	SALINITY BASED ON CONDUCTIVITY	01/15/85-01/15/85	0	3	
EVER0170	No	70314	DACONIL(C8CL4N2) IN WATER UG/L	01/28/87-01/12/89	1	10	
EVER0180	No	70314	DACONIL(C8CL4N2) IN WATER UG/L	01/28/87-01/12/89	1	12	
EVER0207	No	70314	DACONIL(C8CL4N2) IN WATER UG/L	01/28/87-01/12/89	1	9	
EVER0358	No	70314	DACONIL(C8CL4N2) IN WATER UG/L	01/28/87-01/12/89	1	10	
EVER0371	No	70314	DACONIL(C8CL4N2) IN WATER UG/L	01/28/87-01/12/89	1	9	
EVER0170	No	70320	MOISTURE CONTENT (PERCENT OF TOTAL WET WEIGHT)	01/28/87-07/22/87	0	2	
EVER0180	No	70320	MOISTURE CONTENT (PERCENT OF TOTAL WET WEIGHT)	01/28/87-10/28/87	0	4	
EVER0207	No	70320	MOISTURE CONTENT (PERCENT OF TOTAL WET WEIGHT)	01/28/87-10/28/87	0	3	
EVER0358	No	70320	MOISTURE CONTENT (PERCENT OF TOTAL WET WEIGHT)	01/28/87-10/28/87	0	3	
EVER0371	No	70320	MOISTURE CONTENT (PERCENT OF TOTAL WET WEIGHT)	01/28/87-07/22/87	0	2	
EVER0006	Yes	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	06/24/81-06/21/82	0	3	
EVER0007	No	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	06/22/81-06/21/82	0	3	
EVER0011	Yes	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	06/24/81-09/22/82	1	4	
EVER0012	Yes	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	06/22/81-09/22/82	1	4	
EVER0013	Yes	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	09/22/82-09/22/82	0	1	
EVER0014	Yes	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	09/21/82-09/21/82	0	1	
EVER0019	Yes	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	06/22/81-09/21/82	1	5	
EVER0024	Yes	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	06/22/81-06/21/82	0	3	
EVER0027	Yes	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	06/24/81-06/14/82	0	3	
EVER0028	Yes	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	09/22/82-09/22/82	0	1	
EVER0030	Yes	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	06/22/81-09/21/82	1	4	
EVER0035	Yes	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	09/21/82-09/21/82	0	1	
EVER0052	Yes	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	12/07/81-09/21/82	0	3	
EVER0053	Yes	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	06/24/81-06/14/82	0	3	
EVER0054	Yes	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	06/24/81-09/22/82	1	4	
EVER0057	Yes	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	06/20/79-09/21/83	4	9	
EVER0060	Yes	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	09/21/82-09/21/82	0	1	
EVER0064	Yes	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	09/22/82-09/22/82	0	1	
EVER0078	Yes	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	05/18/73-05/23/75	2	3	
EVER0085	Yes	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	06/22/81-09/21/82	1	4	
EVER0093	No	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	01/16/74-04/22/75	1	2	
EVER0113	Yes	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	06/24/81-09/22/82	1	4	
EVER0132	No	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	01/16/74-04/22/75	1	3	
EVER0135	Yes	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	06/24/81-09/22/82	1	4	
EVER0137	No	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	10/20/87-07/19/88	0	4	
EVER0141	Yes	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	05/01/72-10/29/85	13	31	
EVER0153	Yes	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	06/24/81-07/27/83	2	5	
EVER0156	Yes	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	10/08/71-10/08/71	0	1	
EVER0157	Yes	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	01/14/74-09/30/82	8	10	
EVER0160	No	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	01/16/74-04/23/75	1	3	
EVER0161	Yes	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	02/06/78-06/05/79	1	16	
EVER0165	Yes	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	12/21/72-10/29/85	12	35	
EVER0169	Yes	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	04/23/75-04/23/75	0	1	
EVER0176	No	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	07/17/72-10/25/83	11	54	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0177	No	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	09/18/74-09/18/74	0	1	
EVER0179	Yes	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	06/24/81-09/20/82	1	4	
EVER0181	No	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	01/11/93-12/14/93	0	12	
EVER0184	Yes	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	06/28/78-10/19/78	0	9	
EVER0190	No	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	01/16/74-04/22/75	1	3	
EVER0192	Yes	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	04/24/72-09/21/83	11	23	
EVER0202	No	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	10/20/87-07/19/88	0	4	
EVER0203	No	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	03/08/93-12/07/93	0	4	
EVER0205	Yes	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	09/01/76-05/04/78	1	8	
EVER0206	Yes	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	09/03/76-09/03/76	0	1	
EVER0216	Yes	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	09/06/77-09/21/83	6	20	
EVER0220	No	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	06/28/78-10/04/78	0	7	
EVER0227	No	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	01/16/74-09/18/74	0	2	
EVER0228	Yes	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	06/25/81-09/20/82	1	4	
EVER0229	Yes	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	06/25/81-09/20/82	1	4	
EVER0232	Yes	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	09/06/77-09/21/83	6	10	
EVER0236	Yes	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	06/14/78-12/28/79	1	14	
EVER0237	Yes	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	05/01/72-07/15/85	13	33	
EVER0238	Yes	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	04/21/75-04/21/75	0	1	
EVER0242	Yes	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	06/25/81-09/20/82	1	4	
EVER0244	No	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	06/22/81-06/21/82	0	3	
EVER0248	Yes	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	11/23/71-08/15/74	2	8	
EVER0249	Yes	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	06/25/81-09/20/82	1	4	
EVER0251	Yes	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	06/29/81-09/20/82	1	4	
EVER0254	No	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	09/01/76-09/01/76	0	1	
EVER0255	Yes	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	04/25/78-04/24/80	1	20	
EVER0258	No	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	06/28/78-10/19/78	0	9	
EVER0259	Yes	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	05/01/72-10/29/85	13	40	
EVER0260	Yes	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	12/19/72-09/21/83	10	17	
EVER0264	No	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	09/06/77-09/19/78	1	3	
EVER0268	Yes	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	06/28/78-10/19/78	0	9	
EVER0269	Yes	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	05/04/78-03/05/80	1	21	
EVER0270	Yes	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	06/14/79-09/30/82	3	7	
EVER0271	Yes	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	04/25/78-09/24/80	2	22	
EVER0272	Yes	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	04/21/75-04/21/75	0	1	
EVER0273	Yes	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	11/23/71-05/10/74	2	7	
EVER0276	Yes	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	01/16/74-04/21/75	1	2	
EVER0277	Yes	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	06/14/79-09/21/83	4	4	
EVER0280	No	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	01/16/74-05/04/78	4	10	
EVER0282	Yes	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	04/21/75-09/21/83	8	12	
EVER0284	Yes	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	04/21/75-04/21/75	0	1	
EVER0288	Yes	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	04/26/78-12/28/79	1	10	
EVER0289	Yes	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	06/12/78-09/21/83	5	17	
EVER0295	Yes	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	06/12/78-09/30/82	4	8	
EVER0296	Yes	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	09/16/83-09/16/83	0	1	
EVER0297	Yes	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	07/12/78-09/30/82	4	14	
EVER0299	No	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	01/16/74-09/21/82	8	24	
EVER0300	Yes	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	04/22/75-09/17/80	5	7	
EVER0306	No	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	01/04/93-12/06/93	0	3	
EVER0307	Yes	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	06/28/78-10/19/78	0	6	
EVER0308	No	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	10/13/76-05/04/78	1	7	
EVER0311	No	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	01/04/93-12/06/93	0	4	
EVER0312	No	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	11/02/89-11/14/90	1	4	
EVER0313	No	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	01/04/93-12/06/93	0	4	
EVER0316	No	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	04/23/75-04/23/75	0	1	
EVER0335	No	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	04/22/75-10/25/79	4	12	
EVER0337	No	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	04/22/75-04/22/75	0	1	
EVER0339	No	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	08/16/72-09/29/83	11	55	
EVER0340	No	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	01/12/74-09/17/74	0	2	
EVER0341	No	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	12/15/71-02/28/72	0	2	
EVER0346	No	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	10/16/72-10/25/83	11	68	
EVER0347	No	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	07/17/72-09/17/74	2	4	
EVER0348	No	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	12/04/73-10/06/75	1	21	
EVER0349	No	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	06/09/73-04/13/77	3	7	
EVER0350	No	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	07/17/72-10/25/83	11	55	
EVER0353	No	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	01/12/74-09/17/74	0	3	
EVER0355	No	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	01/12/74-09/17/74	0	2	
EVER0356	No	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	02/08/93-12/21/93	0	5	
EVER0360	No	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	01/12/93-12/14/93	0	11	
EVER0362	No	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	04/23/75-04/23/75	0	1	
EVER0364	No	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	04/23/75-04/23/75	0	1	
EVER0365	No	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	05/04/78-01/31/80	1	15	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0369	No	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	07/17/72-10/29/85	13	71	
EVER0375	Yes	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	06/29/81-09/20/82	1	4	
EVER0376	No	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	04/21/75-04/21/75	0	1	
EVER0377	No	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	06/29/81-09/20/82	1	4	
EVER0378	Yes	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	04/21/75-04/21/75	0	2	
EVER0382	No	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	06/29/81-09/20/82	1	4	
EVER0216	Yes	70950	BIOMASS-CHLOROPHYLL RATIO, PERIPHYTON (UNITS)	06/20/79-06/20/79	0	1	
EVER0297	Yes	70950	BIOMASS-CHLOROPHYLL RATIO, PERIPHYTON (UNITS)	06/14/79-06/14/79	0	1	
EVER0184	Yes	70957	CHLOROPHYLL-A,PERIPHYTON UG/L,CHROMO-FLUORO	07/27/78-09/21/78	0	2	
EVER0216	Yes	70957	CHLOROPHYLL-A,PERIPHYTON UG/L,CHROMO-FLUORO	07/13/78-06/20/79	0	4	
EVER0236	Yes	70957	CHLOROPHYLL-A,PERIPHYTON UG/L,CHROMO-FLUORO	07/12/78-09/19/78	0	2	
EVER0255	Yes	70957	CHLOROPHYLL-A,PERIPHYTON UG/L,CHROMO-FLUORO	07/11/78-11/20/78	0	2	
EVER0258	No	70957	CHLOROPHYLL-A,PERIPHYTON UG/L,CHROMO-FLUORO	08/18/78-11/20/78	0	3	
EVER0268	Yes	70957	CHLOROPHYLL-A,PERIPHYTON UG/L,CHROMO-FLUORO	07/27/78-11/20/78	0	3	
EVER0271	Yes	70957	CHLOROPHYLL-A,PERIPHYTON UG/L,CHROMO-FLUORO	07/11/78-11/21/78	0	3	
EVER0289	Yes	70957	CHLOROPHYLL-A,PERIPHYTON UG/L,CHROMO-FLUORO	07/12/78-11/21/78	0	3	
EVER0297	Yes	70957	CHLOROPHYLL-A,PERIPHYTON UG/L,CHROMO-FLUORO	07/12/78-06/14/79	0	3	
EVER0307	Yes	70957	CHLOROPHYLL-A,PERIPHYTON UG/L,CHROMO-FLUORO	07/27/78-11/20/78	0	3	
EVER0339	No	70957	CHLOROPHYLL-A,PERIPHYTON UG/L,CHROMO-FLUORO	07/11/78-11/20/78	0	3	
EVER0184	Yes	70958	CHLOROPHYLL-B,PERIPHYTON UG/L,CHROMO-FLUORO	07/27/78-09/21/78	0	2	
EVER0216	Yes	70958	CHLOROPHYLL-B,PERIPHYTON UG/L,CHROMO-FLUORO	07/13/78-06/20/79	0	4	
EVER0236	Yes	70958	CHLOROPHYLL-B,PERIPHYTON UG/L,CHROMO-FLUORO	07/12/78-09/19/78	0	2	
EVER0255	Yes	70958	CHLOROPHYLL-B,PERIPHYTON UG/L,CHROMO-FLUORO	07/11/78-11/20/78	0	2	
EVER0258	No	70958	CHLOROPHYLL-B,PERIPHYTON UG/L,CHROMO-FLUORO	08/18/78-11/20/78	0	3	
EVER0268	Yes	70958	CHLOROPHYLL-B,PERIPHYTON UG/L,CHROMO-FLUORO	07/27/78-11/20/78	0	3	
EVER0271	Yes	70958	CHLOROPHYLL-B,PERIPHYTON UG/L,CHROMO-FLUORO	07/11/78-11/21/78	0	3	
EVER0289	Yes	70958	CHLOROPHYLL-B,PERIPHYTON UG/L,CHROMO-FLUORO	07/12/78-11/21/78	0	3	
EVER0297	Yes	70958	CHLOROPHYLL-B,PERIPHYTON UG/L,CHROMO-FLUORO	07/12/78-06/14/79	0	3	
EVER0307	Yes	70958	CHLOROPHYLL-B,PERIPHYTON UG/L,CHROMO-FLUORO	07/27/78-11/20/78	0	3	
EVER0339	No	70958	CHLOROPHYLL-B,PERIPHYTON UG/L,CHROMO-FLUORO	07/11/78-11/20/78	0	3	
EVER0283	No	71820	DENSITY (GM/ML AT 20 C)	07/14/40-07/14/40	0	1	
EVER0183	Yes	71845	NITROGEN, AMMONIA, TOTAL (MG/L AS NH4)	04/10/68-04/10/68	0	1	
EVER0192	Yes	71845	NITROGEN, AMMONIA, TOTAL (MG/L AS NH4)	06/17/71-06/17/71	0	1	
EVER0362	No	71845	NITROGEN, AMMONIA, TOTAL (MG/L AS NH4)	06/16/71-06/16/71	0	1	
EVER0368	No	71845	NITROGEN, AMMONIA, TOTAL (MG/L AS NH4)	04/22/69-04/22/69	0	1	
EVER0036	Yes	71846	NITROGEN, AMMONIA, DISSOLVED (MG/L AS NH4)	03/08/68-03/08/68	0	1	
EVER0078	Yes	71846	NITROGEN, AMMONIA, DISSOLVED (MG/L AS NH4)	03/08/68-03/08/68	0	1	
EVER0141	Yes	71846	NITROGEN, AMMONIA, DISSOLVED (MG/L AS NH4)	08/30/67-10/07/70	3	4	
EVER0155	Yes	71846	NITROGEN, AMMONIA, DISSOLVED (MG/L AS NH4)	03/01/67-03/26/69	2	9	
EVER0156	Yes	71846	NITROGEN, AMMONIA, DISSOLVED (MG/L AS NH4)	07/03/67-10/08/71	4	7	
EVER0157	Yes	71846	NITROGEN, AMMONIA, DISSOLVED (MG/L AS NH4)	08/30/67-06/17/71	3	6	
EVER0165	Yes	71846	NITROGEN, AMMONIA, DISSOLVED (MG/L AS NH4)	09/19/67-09/20/71	4	4	
EVER0169	Yes	71846	NITROGEN, AMMONIA, DISSOLVED (MG/L AS NH4)	05/18/70-05/18/70	0	1	
EVER0178	Yes	71846	NITROGEN, AMMONIA, DISSOLVED (MG/L AS NH4)	09/19/67-03/26/69	1	7	
EVER0183	Yes	71846	NITROGEN, AMMONIA, DISSOLVED (MG/L AS NH4)	09/19/67-12/12/67	0	4	
EVER0186	Yes	71846	NITROGEN, AMMONIA, DISSOLVED (MG/L AS NH4)	09/19/67-03/26/69	1	8	
EVER0187	Yes	71846	NITROGEN, AMMONIA, DISSOLVED (MG/L AS NH4)	03/27/69-03/27/69	0	1	
EVER0189	Yes	71846	NITROGEN, AMMONIA, DISSOLVED (MG/L AS NH4)	09/19/67-02/22/69	1	7	
EVER0192	Yes	71846	NITROGEN, AMMONIA, DISSOLVED (MG/L AS NH4)	03/01/67-06/17/71	4	14	
EVER0237	Yes	71846	NITROGEN, AMMONIA, DISSOLVED (MG/L AS NH4)	03/08/68-04/21/75	7	7	
EVER0240	Yes	71846	NITROGEN, AMMONIA, DISSOLVED (MG/L AS NH4)	05/19/70-05/19/70	0	1	
EVER0241	Yes	71846	NITROGEN, AMMONIA, DISSOLVED (MG/L AS NH4)	03/01/67-03/01/67	0	1	
EVER0245	Yes	71846	NITROGEN, AMMONIA, DISSOLVED (MG/L AS NH4)	03/01/67-07/09/69	2	3	
EVER0248	Yes	71846	NITROGEN, AMMONIA, DISSOLVED (MG/L AS NH4)	08/14/70-11/23/71	1	4	
EVER0259	Yes	71846	NITROGEN, AMMONIA, DISSOLVED (MG/L AS NH4)	10/11/67-10/07/70	2	8	
EVER0260	Yes	71846	NITROGEN, AMMONIA, DISSOLVED (MG/L AS NH4)	11/10/67-10/07/70	2	6	
EVER0272	Yes	71846	NITROGEN, AMMONIA, DISSOLVED (MG/L AS NH4)	12/22/65-11/18/69	3	12	
EVER0273	Yes	71846	NITROGEN, AMMONIA, DISSOLVED (MG/L AS NH4)	03/05/65-11/23/71	6	18	
EVER0284	Yes	71846	NITROGEN, AMMONIA, DISSOLVED (MG/L AS NH4)	09/23/70-11/22/70	0	2	
EVER0339	No	71846	NITROGEN, AMMONIA, DISSOLVED (MG/L AS NH4)	05/13/70-05/13/70	0	1	
EVER0341	No	71846	NITROGEN, AMMONIA, DISSOLVED (MG/L AS NH4)	07/17/70-02/28/72	1	7	
EVER0342	No	71846	NITROGEN, AMMONIA, DISSOLVED (MG/L AS NH4)	08/28/69-05/13/70	0	2	
EVER0346	No	71846	NITROGEN, AMMONIA, DISSOLVED (MG/L AS NH4)	06/27/69-05/12/71	1	5	
EVER0349	No	71846	NITROGEN, AMMONIA, DISSOLVED (MG/L AS NH4)	05/27/69-05/12/71	1	5	
EVER0363	No	71846	NITROGEN, AMMONIA, DISSOLVED (MG/L AS NH4)	05/13/70-05/13/70	0	1	
EVER0373	No	71846	NITROGEN, AMMONIA, DISSOLVED (MG/L AS NH4)	04/21/75-04/21/75	0	1	
EVER0383	No	71846	NITROGEN, AMMONIA, DISSOLVED (MG/L AS NH4)	03/30/70-06/14/71	1	5	
EVER0160	No	71850	NITRATE NITROGEN,TOTAL (MG/L AS NO3)	02/16/69-10/23/71	2	2	
EVER0183	Yes	71850	NITRATE NITROGEN,TOTAL (MG/L AS NO3)	04/10/68-04/10/68	0	1	
EVER0192	Yes	71850	NITRATE NITROGEN,TOTAL (MG/L AS NO3)	11/13/62-11/13/62	0	1	
EVER0308	No	71850	NITRATE NITROGEN,TOTAL (MG/L AS NO3)	10/16/52-02/11/54	1	5	
EVER0316	No	71850	NITRATE NITROGEN,TOTAL (MG/L AS NO3)	09/25/69-09/25/69	0	1	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0346	No	71850	NITRATE NITROGEN,TOTAL (MG/L AS NO3)	07/16/75-10/06/75	0	4	
EVER0348	No	71850	NITRATE NITROGEN,TOTAL (MG/L AS NO3)	02/26/74-06/07/77	3	34	
EVER0362	No	71850	NITRATE NITROGEN,TOTAL (MG/L AS NO3)	06/16/71-06/16/71	0	1	
EVER0021	Yes	71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	09/13/63-03/31/65	1	2	
EVER0026	Yes	71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	07/09/64-06/25/65	0	3	
EVER0036	Yes	71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	03/08/68-03/08/68	0	1	
EVER0078	Yes	71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	03/08/68-02/19/69	0	3	
EVER0080	Yes	71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	07/09/64-07/09/64	0	1	
EVER0102	Yes	71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	04/25/66-04/25/66	0	2	
EVER0141	Yes	71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	01/08/60-10/07/70	10	39	
EVER0155	Yes	71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	02/06/63-03/26/69	6	35	
EVER0156	Yes	71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	03/31/65-10/08/71	6	24	
EVER0157	Yes	71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	01/29/60-06/17/71	11	40	
EVER0160	No	71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	01/12/70-11/18/71	1	4	
EVER0164	No	71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	01/12/70-01/12/70	0	1	
EVER0165	Yes	71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	12/14/60-12/22/71	11	49	
EVER0169	Yes	71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	05/18/70-05/18/70	0	1	
EVER0178	Yes	71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	03/21/62-03/26/69	7	25	
EVER0183	Yes	71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	02/04/63-07/02/68	5	25	
EVER0186	Yes	71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	03/21/62-03/26/69	7	37	
EVER0187	Yes	71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	03/27/69-03/27/69	0	1	
EVER0189	Yes	71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	07/09/64-03/27/69	4	26	
EVER0192	Yes	71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	01/22/60-06/17/71	11	57	
EVER0195	Yes	71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	11/01/66-05/16/67	0	7	
EVER0201	Yes	71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	09/13/63-06/25/65	1	3	
EVER0208	Yes	71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	11/01/66-05/16/67	0	7	
EVER0211	Yes	71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	11/01/66-05/16/67	0	7	
EVER0234	Yes	71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	11/01/66-05/16/67	0	7	
EVER0237	Yes	71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	03/08/68-04/21/75	7	13	
EVER0240	Yes	71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	05/19/70-05/19/70	0	1	
EVER0241	Yes	71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	11/01/66-05/16/67	0	7	
EVER0245	Yes	71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	11/01/66-07/09/69	2	9	
EVER0248	Yes	71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	08/14/70-11/23/71	1	4	
EVER0250	Yes	71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	01/06/67-04/12/67	0	4	
EVER0259	Yes	71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	12/24/59-10/07/70	10	39	
EVER0260	Yes	71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	12/16/59-10/07/70	10	41	
EVER0272	Yes	71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	12/22/65-11/18/69	3	20	
EVER0273	Yes	71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	03/05/65-11/23/71	6	34	
EVER0274	Yes	71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	11/01/66-05/16/67	0	6	
EVER0277	Yes	71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	03/21/62-03/21/62	0	1	
EVER0279	No	71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	10/22/70-10/22/70	0	1	
EVER0280	No	71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	01/12/70-05/25/71	1	3	
EVER0284	Yes	71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	09/23/70-02/10/71	0	3	
EVER0304	No	71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	03/25/41-05/20/42	1	13	
EVER0308	No	71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	10/16/52-02/11/54	1	6	
EVER0315	No	71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	10/31/67-10/31/67	0	1	
EVER0316	No	71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	10/31/67-01/14/70	2	4	
EVER0337	No	71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	09/06/51-09/06/51	0	1	
EVER0339	No	71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	09/29/50-05/13/70	19	148	
EVER0341	No	71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	07/17/70-02/28/72	1	7	
EVER0342	No	71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	10/31/67-05/13/70	2	7	
EVER0346	No	71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	06/27/69-05/12/71	1	5	
EVER0349	No	71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	01/08/65-05/12/71	6	10	
EVER0363	No	71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	05/15/67-05/13/70	2	4	
EVER0373	No	71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	04/21/75-04/21/75	0	1	
EVER0374	Yes	71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	08/16/49-08/16/49	0	1	
EVER0383	No	71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	03/30/70-06/14/71	1	5	
EVER0160	No	71855	NITRITE NITROGEN,TOTAL (MG/L AS NO2)	02/16/69-10/23/71	2	3	
EVER0165	Yes	71855	NITRITE NITROGEN,TOTAL (MG/L AS NO2)	09/20/71-09/20/71	0	1	
EVER0183	Yes	71855	NITRITE NITROGEN,TOTAL (MG/L AS NO2)	04/10/68-04/10/68	0	1	
EVER0316	No	71855	NITRITE NITROGEN,TOTAL (MG/L AS NO2)	09/25/69-09/25/69	0	1	
EVER0346	No	71855	NITRITE NITROGEN,TOTAL (MG/L AS NO2)	07/16/75-10/06/75	0	4	
EVER0348	No	71855	NITRITE NITROGEN,TOTAL (MG/L AS NO2)	02/26/74-06/07/77	3	34	
EVER0362	No	71855	NITRITE NITROGEN,TOTAL (MG/L AS NO2)	06/16/71-06/16/71	0	1	
EVER0036	Yes	71856	NITRITE NITROGEN, DISSOLVED (MG/L AS NO2)	03/08/68-03/08/68	0	1	
EVER0078	Yes	71856	NITRITE NITROGEN, DISSOLVED (MG/L AS NO2)	03/08/68-02/19/69	0	3	
EVER0141	Yes	71856	NITRITE NITROGEN, DISSOLVED (MG/L AS NO2)	01/06/66-10/07/70	4	8	
EVER0155	Yes	71856	NITRITE NITROGEN, DISSOLVED (MG/L AS NO2)	03/01/67-03/26/69	2	12	
EVER0156	Yes	71856	NITRITE NITROGEN, DISSOLVED (MG/L AS NO2)	07/03/67-10/08/71	4	8	
EVER0157	Yes	71856	NITRITE NITROGEN, DISSOLVED (MG/L AS NO2)	01/06/66-06/17/71	5	10	
EVER0160	No	71856	NITRITE NITROGEN, DISSOLVED (MG/L AS NO2)	01/12/70-11/18/71	1	4	
EVER0164	No	71856	NITRITE NITROGEN, DISSOLVED (MG/L AS NO2)	01/12/70-01/12/70	0	1	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0165	Yes	71856	NITRITE NITROGEN, DISSOLVED (MG/L AS NO2)	09/19/67-12/22/71	4	12	
EVER0169	Yes	71856	NITRITE NITROGEN, DISSOLVED (MG/L AS NO2)	05/18/70-05/18/70	0	1	
EVER0178	Yes	71856	NITRITE NITROGEN, DISSOLVED (MG/L AS NO2)	09/19/67-03/26/69	1	9	
EVER0183	Yes	71856	NITRITE NITROGEN, DISSOLVED (MG/L AS NO2)	09/19/67-07/02/68	0	5	
EVER0186	Yes	71856	NITRITE NITROGEN, DISSOLVED (MG/L AS NO2)	09/19/67-03/26/69	1	12	
EVER0187	Yes	71856	NITRITE NITROGEN, DISSOLVED (MG/L AS NO2)	03/27/69-03/27/69	0	1	
EVER0189	Yes	71856	NITRITE NITROGEN, DISSOLVED (MG/L AS NO2)	09/19/67-03/27/69	1	10	
EVER0192	Yes	71856	NITRITE NITROGEN, DISSOLVED (MG/L AS NO2)	03/01/67-06/17/71	4	24	
EVER0237	Yes	71856	NITRITE NITROGEN, DISSOLVED (MG/L AS NO2)	03/08/68-04/21/75	7	12	
EVER0240	Yes	71856	NITRITE NITROGEN, DISSOLVED (MG/L AS NO2)	05/19/70-05/19/70	0	1	
EVER0241	Yes	71856	NITRITE NITROGEN, DISSOLVED (MG/L AS NO2)	03/01/67-03/01/67	0	1	
EVER0245	Yes	71856	NITRITE NITROGEN, DISSOLVED (MG/L AS NO2)	03/01/67-07/09/69	2	3	
EVER0248	Yes	71856	NITRITE NITROGEN, DISSOLVED (MG/L AS NO2)	08/14/70-11/23/71	1	4	
EVER0259	Yes	71856	NITRITE NITROGEN, DISSOLVED (MG/L AS NO2)	08/31/67-10/07/70	3	15	
EVER0260	Yes	71856	NITRITE NITROGEN, DISSOLVED (MG/L AS NO2)	08/31/67-10/07/70	3	11	
EVER0272	Yes	71856	NITRITE NITROGEN, DISSOLVED (MG/L AS NO2)	12/22/65-11/18/69	3	12	
EVER0273	Yes	71856	NITRITE NITROGEN, DISSOLVED (MG/L AS NO2)	03/05/65-11/23/71	6	21	
EVER0279	No	71856	NITRITE NITROGEN, DISSOLVED (MG/L AS NO2)	10/22/70-10/22/70	0	1	
EVER0280	No	71856	NITRITE NITROGEN, DISSOLVED (MG/L AS NO2)	01/12/70-05/25/71	1	3	
EVER0284	Yes	71856	NITRITE NITROGEN, DISSOLVED (MG/L AS NO2)	09/23/70-02/10/71	0	3	
EVER0316	No	71856	NITRITE NITROGEN, DISSOLVED (MG/L AS NO2)	09/25/69-01/14/70	0	2	
EVER0339	No	71856	NITRITE NITROGEN, DISSOLVED (MG/L AS NO2)	05/13/70-05/13/70	0	1	
EVER0341	No	71856	NITRITE NITROGEN, DISSOLVED (MG/L AS NO2)	07/17/70-02/28/72	1	7	
EVER0342	No	71856	NITRITE NITROGEN, DISSOLVED (MG/L AS NO2)	04/25/69-05/13/70	1	3	
EVER0346	No	71856	NITRITE NITROGEN, DISSOLVED (MG/L AS NO2)	06/27/69-05/12/71	1	4	
EVER0349	No	71856	NITRITE NITROGEN, DISSOLVED (MG/L AS NO2)	05/27/69-05/12/71	1	5	
EVER0363	No	71856	NITRITE NITROGEN, DISSOLVED (MG/L AS NO2)	05/16/69-05/13/70	0	2	
EVER0373	No	71856	NITRITE NITROGEN, DISSOLVED (MG/L AS NO2)	04/21/75-04/21/75	0	1	
EVER0383	No	71856	NITRITE NITROGEN, DISSOLVED (MG/L AS NO2)	03/30/70-06/14/71	1	5	
EVER0036	Yes	71865	IODIDE (MG/L AS I)	03/08/68-03/08/68	0	1	
EVER0078	Yes	71865	IODIDE (MG/L AS I)	03/08/68-02/19/69	0	3	
EVER0141	Yes	71865	IODIDE (MG/L AS I)	01/06/66-05/05/69	3	5	
EVER0155	Yes	71865	IODIDE (MG/L AS I)	03/01/67-03/26/69	2	12	
EVER0156	Yes	71865	IODIDE (MG/L AS I)	07/03/67-03/27/69	1	8	
EVER0157	Yes	71865	IODIDE (MG/L AS I)	01/06/66-01/25/68	2	4	
EVER0160	No	71865	IODIDE (MG/L AS I)	02/16/69-02/16/69	0	1	
EVER0165	Yes	71865	IODIDE (MG/L AS I)	09/19/67-10/04/68	1	2	
EVER0178	Yes	71865	IODIDE (MG/L AS I)	09/19/67-03/26/69	1	9	
EVER0183	Yes	71865	IODIDE (MG/L AS I)	09/19/67-07/02/68	0	6	
EVER0186	Yes	71865	IODIDE (MG/L AS I)	09/19/67-03/26/69	1	12	
EVER0187	Yes	71865	IODIDE (MG/L AS I)	03/27/69-03/27/69	0	1	
EVER0189	Yes	71865	IODIDE (MG/L AS I)	09/19/67-03/27/69	1	10	
EVER0192	Yes	71865	IODIDE (MG/L AS I)	03/01/67-08/27/69	2	19	
EVER0237	Yes	71865	IODIDE (MG/L AS I)	03/08/68-04/06/70	2	8	
EVER0241	Yes	71865	IODIDE (MG/L AS I)	03/01/67-03/01/67	0	1	
EVER0245	Yes	71865	IODIDE (MG/L AS I)	03/01/67-07/09/69	2	3	
EVER0259	Yes	71865	IODIDE (MG/L AS I)	08/31/67-04/06/70	2	11	
EVER0260	Yes	71865	IODIDE (MG/L AS I)	08/31/67-05/05/69	1	6	
EVER0272	Yes	71865	IODIDE (MG/L AS I)	12/22/65-03/13/68	2	9	
EVER0273	Yes	71865	IODIDE (MG/L AS I)	03/05/65-05/14/68	3	13	
EVER0346	No	71865	IODIDE (MG/L AS I)	06/27/69-06/27/69	0	1	
EVER0036	Yes	71870	BROMIDE (MG/L AS BR)	03/08/68-03/08/68	0	1	
EVER0078	Yes	71870	BROMIDE (MG/L AS BR)	03/08/68-02/19/69	0	3	
EVER0141	Yes	71870	BROMIDE (MG/L AS BR)	01/06/66-05/05/69	3	5	
EVER0155	Yes	71870	BROMIDE (MG/L AS BR)	03/01/67-03/26/69	2	12	
EVER0156	Yes	71870	BROMIDE (MG/L AS BR)	07/03/67-03/27/69	1	8	
EVER0157	Yes	71870	BROMIDE (MG/L AS BR)	01/06/66-01/25/68	2	4	
EVER0160	No	71870	BROMIDE (MG/L AS BR)	02/16/69-02/16/69	0	1	
EVER0165	Yes	71870	BROMIDE (MG/L AS BR)	09/19/67-10/04/68	1	2	
EVER0178	Yes	71870	BROMIDE (MG/L AS BR)	09/19/67-03/26/69	1	9	
EVER0183	Yes	71870	BROMIDE (MG/L AS BR)	09/19/67-07/02/68	0	6	
EVER0186	Yes	71870	BROMIDE (MG/L AS BR)	09/19/67-03/26/69	1	12	
EVER0187	Yes	71870	BROMIDE (MG/L AS BR)	03/27/69-03/27/69	0	1	
EVER0189	Yes	71870	BROMIDE (MG/L AS BR)	09/19/67-03/27/69	1	10	
EVER0192	Yes	71870	BROMIDE (MG/L AS BR)	03/01/67-08/27/69	2	19	
EVER0237	Yes	71870	BROMIDE (MG/L AS BR)	03/08/68-04/06/70	2	8	
EVER0241	Yes	71870	BROMIDE (MG/L AS BR)	03/01/67-03/01/67	0	1	
EVER0245	Yes	71870	BROMIDE (MG/L AS BR)	03/01/67-07/09/69	2	3	
EVER0259	Yes	71870	BROMIDE (MG/L AS BR)	08/31/67-04/06/70	2	11	
EVER0260	Yes	71870	BROMIDE (MG/L AS BR)	08/31/67-05/05/69	1	6	
EVER0272	Yes	71870	BROMIDE (MG/L AS BR)	12/22/65-03/13/68	2	9	
EVER0273	Yes	71870	BROMIDE (MG/L AS BR)	03/05/65-05/14/68	3	13	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0346	No	71870	BROMIDE (MG/L AS BR)	06/27/69-06/27/69	0	1	
EVER0141	Yes	71875	HYDROGEN SULFIDE (MG/L)	07/03/69-07/03/69	0	1	
EVER0157	Yes	71875	HYDROGEN SULFIDE (MG/L)	07/03/69-07/03/69	0	1	
EVER0237	Yes	71875	HYDROGEN SULFIDE (MG/L)	08/26/69-08/26/69	0	1	
EVER0259	Yes	71875	HYDROGEN SULFIDE (MG/L)	08/26/69-08/26/69	0	1	
EVER0260	Yes	71875	HYDROGEN SULFIDE (MG/L)	07/03/69-07/03/69	0	1	
EVER0156	Yes	71886	PHOSPHORUS, TOTAL, AS PO4 - MG/L	10/08/71-10/08/71	0	1	
EVER0157	Yes	71886	PHOSPHORUS, TOTAL, AS PO4 - MG/L	06/17/71-06/17/71	0	1	
EVER0165	Yes	71886	PHOSPHORUS, TOTAL, AS PO4 - MG/L	09/20/71-09/20/71	0	1	
EVER0192	Yes	71886	PHOSPHORUS, TOTAL, AS PO4 - MG/L	06/17/71-06/17/71	0	1	
EVER0248	Yes	71886	PHOSPHORUS, TOTAL, AS PO4 - MG/L	08/09/71-11/23/71	0	2	
EVER0273	Yes	71886	PHOSPHORUS, TOTAL, AS PO4 - MG/L	08/10/71-11/23/71	0	2	
EVER0341	No	71886	PHOSPHORUS, TOTAL, AS PO4 - MG/L	03/03/71-02/28/72	0	3	
EVER0346	No	71886	PHOSPHORUS, TOTAL, AS PO4 - MG/L	05/12/71-10/06/75	4	5	
EVER0349	No	71886	PHOSPHORUS, TOTAL, AS PO4 - MG/L	05/12/71-05/12/71	0	1	
EVER0362	No	71886	PHOSPHORUS, TOTAL, AS PO4 - MG/L	06/16/71-06/16/71	0	1	
EVER0383	No	71886	PHOSPHORUS, TOTAL, AS PO4 - MG/L	06/14/71-06/14/71	0	1	
EVER0006	Yes	71887	NITROGEN, TOTAL, AS NO3 - MG/L	06/24/81-06/21/82	0	3	
EVER0007	No	71887	NITROGEN, TOTAL, AS NO3 - MG/L	06/22/81-06/21/82	0	3	
EVER0011	Yes	71887	NITROGEN, TOTAL, AS NO3 - MG/L	06/24/81-09/22/82	1	4	
EVER0012	Yes	71887	NITROGEN, TOTAL, AS NO3 - MG/L	06/22/81-09/22/82	1	4	
EVER0013	Yes	71887	NITROGEN, TOTAL, AS NO3 - MG/L	09/22/82-09/22/82	0	1	
EVER0014	Yes	71887	NITROGEN, TOTAL, AS NO3 - MG/L	09/21/82-09/21/82	0	1	
EVER0019	Yes	71887	NITROGEN, TOTAL, AS NO3 - MG/L	06/22/81-09/21/82	1	5	
EVER0024	Yes	71887	NITROGEN, TOTAL, AS NO3 - MG/L	06/22/81-06/21/82	0	3	
EVER0027	Yes	71887	NITROGEN, TOTAL, AS NO3 - MG/L	06/24/81-06/14/82	0	3	
EVER0028	Yes	71887	NITROGEN, TOTAL, AS NO3 - MG/L	09/22/82-09/22/82	0	1	
EVER0030	Yes	71887	NITROGEN, TOTAL, AS NO3 - MG/L	06/22/81-09/21/82	1	4	
EVER0035	Yes	71887	NITROGEN, TOTAL, AS NO3 - MG/L	09/21/82-09/21/82	0	1	
EVER0052	Yes	71887	NITROGEN, TOTAL, AS NO3 - MG/L	12/07/81-09/21/82	0	3	
EVER0053	Yes	71887	NITROGEN, TOTAL, AS NO3 - MG/L	06/24/81-06/14/82	0	3	
EVER0054	Yes	71887	NITROGEN, TOTAL, AS NO3 - MG/L	06/24/81-09/22/82	1	4	
EVER0057	Yes	71887	NITROGEN, TOTAL, AS NO3 - MG/L	06/20/79-09/30/82	3	8	
EVER0060	Yes	71887	NITROGEN, TOTAL, AS NO3 - MG/L	09/21/82-09/21/82	0	1	
EVER0064	Yes	71887	NITROGEN, TOTAL, AS NO3 - MG/L	09/22/82-09/22/82	0	1	
EVER0078	Yes	71887	NITROGEN, TOTAL, AS NO3 - MG/L	01/15/75-05/23/75	0	2	
EVER0085	Yes	71887	NITROGEN, TOTAL, AS NO3 - MG/L	06/22/81-09/21/82	1	4	
EVER0113	Yes	71887	NITROGEN, TOTAL, AS NO3 - MG/L	06/24/81-09/22/82	1	4	
EVER0135	Yes	71887	NITROGEN, TOTAL, AS NO3 - MG/L	06/24/81-09/22/82	1	4	
EVER0141	Yes	71887	NITROGEN, TOTAL, AS NO3 - MG/L	01/14/75-09/30/82	7	13	
EVER0153	Yes	71887	NITROGEN, TOTAL, AS NO3 - MG/L	06/24/81-09/22/82	1	4	
EVER0157	Yes	71887	NITROGEN, TOTAL, AS NO3 - MG/L	06/14/78-09/30/82	4	9	
EVER0161	Yes	71887	NITROGEN, TOTAL, AS NO3 - MG/L	02/06/78-06/05/79	1	16	
EVER0165	Yes	71887	NITROGEN, TOTAL, AS NO3 - MG/L	01/15/75-09/21/82	7	14	
EVER0176	No	71887	NITROGEN, TOTAL, AS NO3 - MG/L	06/07/74-01/27/83	8	27	
EVER0179	Yes	71887	NITROGEN, TOTAL, AS NO3 - MG/L	06/24/81-09/20/82	1	4	
EVER0184	Yes	71887	NITROGEN, TOTAL, AS NO3 - MG/L	06/28/78-10/19/78	0	9	
EVER0192	Yes	71887	NITROGEN, TOTAL, AS NO3 - MG/L	01/14/75-09/30/82	7	16	
EVER0205	Yes	71887	NITROGEN, TOTAL, AS NO3 - MG/L	09/01/76-09/01/76	0	1	
EVER0206	Yes	71887	NITROGEN, TOTAL, AS NO3 - MG/L	09/03/76-09/03/76	0	1	
EVER0216	Yes	71887	NITROGEN, TOTAL, AS NO3 - MG/L	09/06/77-09/21/82	5	19	
EVER0220	No	71887	NITROGEN, TOTAL, AS NO3 - MG/L	06/28/78-10/04/78	0	7	
EVER0228	Yes	71887	NITROGEN, TOTAL, AS NO3 - MG/L	06/25/81-09/20/82	1	4	
EVER0229	Yes	71887	NITROGEN, TOTAL, AS NO3 - MG/L	06/25/81-09/20/82	1	4	
EVER0232	Yes	71887	NITROGEN, TOTAL, AS NO3 - MG/L	09/06/77-07/13/82	4	9	
EVER0236	Yes	71887	NITROGEN, TOTAL, AS NO3 - MG/L	06/14/78-12/28/79	1	14	
EVER0237	Yes	71887	NITROGEN, TOTAL, AS NO3 - MG/L	01/14/75-09/30/82	7	12	
EVER0242	Yes	71887	NITROGEN, TOTAL, AS NO3 - MG/L	06/25/81-09/20/82	1	4	
EVER0244	No	71887	NITROGEN, TOTAL, AS NO3 - MG/L	06/22/81-06/21/82	0	3	
EVER0248	Yes	71887	NITROGEN, TOTAL, AS NO3 - MG/L	08/15/74-08/15/74	0	1	
EVER0249	Yes	71887	NITROGEN, TOTAL, AS NO3 - MG/L	06/25/81-09/20/82	1	4	
EVER0251	Yes	71887	NITROGEN, TOTAL, AS NO3 - MG/L	06/29/81-09/20/82	1	4	
EVER0254	No	71887	NITROGEN, TOTAL, AS NO3 - MG/L	09/01/76-09/01/76	0	1	
EVER0255	Yes	71887	NITROGEN, TOTAL, AS NO3 - MG/L	04/25/78-04/24/80	1	20	
EVER0258	No	71887	NITROGEN, TOTAL, AS NO3 - MG/L	06/28/78-10/19/78	0	9	
EVER0259	Yes	71887	NITROGEN, TOTAL, AS NO3 - MG/L	01/14/75-09/30/82	7	16	
EVER0260	Yes	71887	NITROGEN, TOTAL, AS NO3 - MG/L	01/14/75-09/30/82	7	10	
EVER0264	No	71887	NITROGEN, TOTAL, AS NO3 - MG/L	09/06/77-09/19/78	1	3	
EVER0268	Yes	71887	NITROGEN, TOTAL, AS NO3 - MG/L	06/28/78-10/19/78	0	9	
EVER0269	Yes	71887	NITROGEN, TOTAL, AS NO3 - MG/L	05/04/78-03/05/80	1	21	
EVER0270	Yes	71887	NITROGEN, TOTAL, AS NO3 - MG/L	06/14/79-09/30/82	3	8	
EVER0271	Yes	71887	NITROGEN, TOTAL, AS NO3 - MG/L	04/25/78-09/24/80	2	22	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0277	Yes	71887	NITROGEN, TOTAL, AS NO3 - MG/L	06/14/79-07/13/82	3	3	
EVER0282	Yes	71887	NITROGEN, TOTAL, AS NO3 - MG/L	06/13/78-09/30/82	4	10	
EVER0288	Yes	71887	NITROGEN, TOTAL, AS NO3 - MG/L	04/26/78-12/28/79	1	10	
EVER0289	Yes	71887	NITROGEN, TOTAL, AS NO3 - MG/L	06/12/78-09/30/82	4	16	
EVER0295	Yes	71887	NITROGEN, TOTAL, AS NO3 - MG/L	06/12/78-09/30/82	4	8	
EVER0297	Yes	71887	NITROGEN, TOTAL, AS NO3 - MG/L	07/12/78-09/30/82	4	14	
EVER0299	No	71887	NITROGEN, TOTAL, AS NO3 - MG/L	06/13/78-09/21/82	4	10	
EVER0300	Yes	71887	NITROGEN, TOTAL, AS NO3 - MG/L	06/13/78-09/17/80	2	6	
EVER0307	Yes	71887	NITROGEN, TOTAL, AS NO3 - MG/L	06/28/78-10/19/78	0	5	
EVER0335	No	71887	NITROGEN, TOTAL, AS NO3 - MG/L	06/13/78-10/25/79	1	4	
EVER0339	No	71887	NITROGEN, TOTAL, AS NO3 - MG/L	06/07/74-09/20/82	8	35	
EVER0346	No	71887	NITROGEN, TOTAL, AS NO3 - MG/L	06/07/74-01/26/83	8	31	
EVER0349	No	71887	NITROGEN, TOTAL, AS NO3 - MG/L	04/19/76-04/13/77	0	2	
EVER0350	No	71887	NITROGEN, TOTAL, AS NO3 - MG/L	06/07/74-01/26/83	8	26	
EVER0365	No	71887	NITROGEN, TOTAL, AS NO3 - MG/L	05/04/78-01/31/80	1	15	
EVER0369	No	71887	NITROGEN, TOTAL, AS NO3 - MG/L	06/07/74-01/26/83	8	28	
EVER0375	Yes	71887	NITROGEN, TOTAL, AS NO3 - MG/L	06/29/81-09/20/82	1	4	
EVER0377	No	71887	NITROGEN, TOTAL, AS NO3 - MG/L	06/29/81-09/20/82	1	4	
EVER0382	No	71887	NITROGEN, TOTAL, AS NO3 - MG/L	06/29/81-09/20/82	1	3	
EVER0157	Yes	71888	PHOSPHORUS, TOTAL SOLUBLE AS PO4 - MG/L	06/17/71-06/17/71	0	1	
EVER0192	Yes	71888	PHOSPHORUS, TOTAL SOLUBLE AS PO4 - MG/L	10/07/70-06/17/71	0	2	
EVER0248	Yes	71888	PHOSPHORUS, TOTAL SOLUBLE AS PO4 - MG/L	02/09/71-11/23/71	0	2	
EVER0259	Yes	71888	PHOSPHORUS, TOTAL SOLUBLE AS PO4 - MG/L	10/07/70-10/07/70	0	1	
EVER0260	Yes	71888	PHOSPHORUS, TOTAL SOLUBLE AS PO4 - MG/L	10/07/70-10/07/70	0	1	
EVER0273	Yes	71888	PHOSPHORUS, TOTAL SOLUBLE AS PO4 - MG/L	11/19/70-11/23/71	1	3	
EVER0284	Yes	71888	PHOSPHORUS, TOTAL SOLUBLE AS PO4 - MG/L	09/23/70-02/10/71	0	3	
EVER0362	No	71888	PHOSPHORUS, TOTAL SOLUBLE AS PO4 - MG/L	06/16/71-06/16/71	0	1	
EVER0383	No	71888	PHOSPHORUS, TOTAL SOLUBLE AS PO4 - MG/L	09/21/70-06/14/71	0	3	
EVER0176	No	71890	MERCURY, DISSOLVED (UG/L AS HG)	12/29/76-01/12/78	1	3	
EVER0205	Yes	71890	MERCURY, DISSOLVED (UG/L AS HG)	12/29/76-01/12/78	1	3	
EVER0280	No	71890	MERCURY, DISSOLVED (UG/L AS HG)	12/29/76-01/12/78	1	3	
EVER0299	No	71890	MERCURY, DISSOLVED (UG/L AS HG)	12/29/76-01/12/78	1	5	
EVER0308	No	71890	MERCURY, DISSOLVED (UG/L AS HG)	12/29/76-01/12/78	1	3	
EVER0335	No	71890	MERCURY, DISSOLVED (UG/L AS HG)	12/29/76-01/12/78	1	2	
EVER0346	No	71890	MERCURY, DISSOLVED (UG/L AS HG)	07/14/76-01/12/78	1	4	
EVER0350	No	71890	MERCURY, DISSOLVED (UG/L AS HG)	12/17/75-12/17/75	0	1	
EVER0369	No	71890	MERCURY, DISSOLVED (UG/L AS HG)	12/17/75-12/17/75	0	1	
EVER0078	Yes	71900	MERCURY, TOTAL (UG/L AS HG)	05/18/73-05/23/75	2	3	
EVER0116	Yes	71900	MERCURY, TOTAL (UG/L AS HG)	10/27/86-10/03/94	7	61	
EVER0131	Yes	71900	MERCURY, TOTAL (UG/L AS HG)	04/29/86-10/03/94	8	66	
EVER0134	No	71900	MERCURY, TOTAL (UG/L AS HG)	08/17/88-09/02/88	0	2	
EVER0140	No	71900	MERCURY, TOTAL (UG/L AS HG)	07/10/91-11/06/91	0	3	
EVER0141	Yes	71900	MERCURY, TOTAL (UG/L AS HG)	09/02/71-05/22/75	3	6	
EVER0157	Yes	71900	MERCURY, TOTAL (UG/L AS HG)	09/02/71-09/02/71	0	1	
EVER0161	Yes	71900	MERCURY, TOTAL (UG/L AS HG)	07/27/78-06/05/79	0	4	
EVER0165	Yes	71900	MERCURY, TOTAL (UG/L AS HG)	12/21/72-05/26/76	3	5	
EVER0167	Yes	71900	MERCURY, TOTAL (UG/L AS HG)	04/29/86-10/03/94	8	81	
EVER0170	No	71900	MERCURY, TOTAL (UG/L AS HG)	07/24/84-11/09/93	9	19	
EVER0176	No	71900	MERCURY, TOTAL (UG/L AS HG)	08/16/72-04/30/75	2	7	
EVER0180	No	71900	MERCURY, TOTAL (UG/L AS HG)	02/21/84-11/08/94	10	127	
EVER0181	No	71900	MERCURY, TOTAL (UG/L AS HG)	01/11/93-12/14/93	0	12	
EVER0184	Yes	71900	MERCURY, TOTAL (UG/L AS HG)	09/15/78-09/15/78	0	1	
EVER0192	Yes	71900	MERCURY, TOTAL (UG/L AS HG)	09/02/71-10/05/77	6	10	
EVER0194	Yes	71900	MERCURY, TOTAL (UG/L AS HG)	04/29/86-10/03/94	8	72	
EVER0203	No	71900	MERCURY, TOTAL (UG/L AS HG)	03/08/93-12/07/93	0	4	
EVER0205	Yes	71900	MERCURY, TOTAL (UG/L AS HG)	09/01/76-09/01/76	0	1	
EVER0206	Yes	71900	MERCURY, TOTAL (UG/L AS HG)	09/03/76-09/03/76	0	1	
EVER0207	No	71900	MERCURY, TOTAL (UG/L AS HG)	07/24/84-08/10/94	10	23	
EVER0216	Yes	71900	MERCURY, TOTAL (UG/L AS HG)	10/10/78-12/26/79	1	4	
EVER0220	No	71900	MERCURY, TOTAL (UG/L AS HG)	09/15/78-09/15/78	0	1	
EVER0221	No	71900	MERCURY, TOTAL (UG/L AS HG)	07/10/91-11/06/91	0	3	
EVER0231	Yes	71900	MERCURY, TOTAL (UG/L AS HG)	04/29/86-10/03/94	8	82	
EVER0236	Yes	71900	MERCURY, TOTAL (UG/L AS HG)	10/10/78-12/28/79	1	5	
EVER0237	Yes	71900	MERCURY, TOTAL (UG/L AS HG)	09/02/71-05/22/75	3	7	
EVER0248	Yes	71900	MERCURY, TOTAL (UG/L AS HG)	08/09/71-08/15/74	3	9	
EVER0254	No	71900	MERCURY, TOTAL (UG/L AS HG)	09/01/76-09/01/76	0	1	
EVER0255	Yes	71900	MERCURY, TOTAL (UG/L AS HG)	04/25/78-10/15/79	1	3	
EVER0258	No	71900	MERCURY, TOTAL (UG/L AS HG)	07/06/78-09/15/78	0	2	
EVER0259	Yes	71900	MERCURY, TOTAL (UG/L AS HG)	09/02/71-10/05/77	6	12	
EVER0260	Yes	71900	MERCURY, TOTAL (UG/L AS HG)	12/19/72-01/14/75	2	5	
EVER0261	Yes	71900	MERCURY, TOTAL (UG/L AS HG)	06/09/86-10/03/94	8	83	
EVER0262	Yes	71900	MERCURY, TOTAL (UG/L AS HG)	06/09/86-10/03/94	8	63	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0267	Yes	71900	MERCURY, TOTAL (UG/L AS HG)	04/29/86-10/03/94	8	83	
EVER0268	Yes	71900	MERCURY, TOTAL (UG/L AS HG)	07/06/78-09/15/78	0	2	
EVER0269	Yes	71900	MERCURY, TOTAL (UG/L AS HG)	08/18/78-04/30/79	0	5	
EVER0271	Yes	71900	MERCURY, TOTAL (UG/L AS HG)	04/25/78-10/16/79	1	3	
EVER0273	Yes	71900	MERCURY, TOTAL (UG/L AS HG)	08/10/71-05/10/74	2	8	
EVER0281	No	71900	MERCURY, TOTAL (UG/L AS HG)	09/11/91-11/06/91	0	2	
EVER0288	Yes	71900	MERCURY, TOTAL (UG/L AS HG)	04/26/78-10/16/79	1	3	
EVER0289	Yes	71900	MERCURY, TOTAL (UG/L AS HG)	10/10/78-12/28/79	1	4	
EVER0291	Yes	71900	MERCURY, TOTAL (UG/L AS HG)	06/09/86-10/03/94	8	79	
EVER0297	Yes	71900	MERCURY, TOTAL (UG/L AS HG)	10/11/78-12/28/79	1	5	
EVER0306	No	71900	MERCURY, TOTAL (UG/L AS HG)	01/04/93-12/06/93	0	3	
EVER0311	No	71900	MERCURY, TOTAL (UG/L AS HG)	01/04/93-12/06/93	0	4	
EVER0313	No	71900	MERCURY, TOTAL (UG/L AS HG)	01/04/93-12/06/93	0	4	
EVER0314	No	71900	MERCURY, TOTAL (UG/L AS HG)	07/09/91-11/05/91	0	3	
EVER0339	No	71900	MERCURY, TOTAL (UG/L AS HG)	08/16/72-10/16/79	7	12	
EVER0344	No	71900	MERCURY, TOTAL (UG/L AS HG)	11/13/91-11/13/91	0	1	
EVER0346	No	71900	MERCURY, TOTAL (UG/L AS HG)	10/16/72-04/30/75	2	6	
EVER0348	No	71900	MERCURY, TOTAL (UG/L AS HG)	12/17/75-02/15/83	7	3	
EVER0349	No	71900	MERCURY, TOTAL (UG/L AS HG)	05/12/71-10/12/77	6	6	
EVER0350	No	71900	MERCURY, TOTAL (UG/L AS HG)	04/16/73-04/30/75	2	7	
EVER0351	No	71900	MERCURY, TOTAL (UG/L AS HG)	05/14/84-10/04/94	10	118	
EVER0352	No	71900	MERCURY, TOTAL (UG/L AS HG)	06/29/83-06/06/94	10	18	
EVER0354	No	71900	MERCURY, TOTAL (UG/L AS HG)	06/29/83-10/04/94	11	105	
EVER0356	No	71900	MERCURY, TOTAL (UG/L AS HG)	02/08/93-12/21/93	0	5	
EVER0358	No	71900	MERCURY, TOTAL (UG/L AS HG)	06/29/83-06/06/94	10	20	
EVER0359	No	71900	MERCURY, TOTAL (UG/L AS HG)	02/21/84-10/04/94	10	119	
EVER0360	No	71900	MERCURY, TOTAL (UG/L AS HG)	01/12/93-12/14/93	0	11	
EVER0362	No	71900	MERCURY, TOTAL (UG/L AS HG)	06/16/71-06/16/71	0	1	
EVER0365	No	71900	MERCURY, TOTAL (UG/L AS HG)	07/12/78-04/27/79	0	4	
EVER0369	No	71900	MERCURY, TOTAL (UG/L AS HG)	01/16/73-04/15/74	1	4	
EVER0371	No	71900	MERCURY, TOTAL (UG/L AS HG)	07/24/84-10/03/94	10	119	
EVER0383	No	71900	MERCURY, TOTAL (UG/L AS HG)	06/14/71-06/14/71	0	1	
EVER0165	Yes	71921	MERCURY,TOT. IN BOT. DEPOS. (MG/KG AS HG DRY WGT)	05/23/79-06/20/79	0	2	
EVER0176	No	71921	MERCURY,TOT. IN BOT. DEPOS. (MG/KG AS HG DRY WGT)	04/21/73-10/30/74	1	4	
EVER0181	No	71921	MERCURY,TOT. IN BOT. DEPOS. (MG/KG AS HG DRY WGT)	04/27/93-11/16/93	0	2	
EVER0184	Yes	71921	MERCURY,TOT. IN BOT. DEPOS. (MG/KG AS HG DRY WGT)	09/29/78-09/29/78	0	1	
EVER0216	Yes	71921	MERCURY,TOT. IN BOT. DEPOS. (MG/KG AS HG DRY WGT)	05/24/78-05/16/79	0	2	
EVER0220	No	71921	MERCURY,TOT. IN BOT. DEPOS. (MG/KG AS HG DRY WGT)	09/29/78-09/29/78	0	1	
EVER0236	Yes	71921	MERCURY,TOT. IN BOT. DEPOS. (MG/KG AS HG DRY WGT)	05/24/78-05/16/79	0	2	
EVER0248	Yes	71921	MERCURY,TOT. IN BOT. DEPOS. (MG/KG AS HG DRY WGT)	08/21/73-08/21/73	0	1	
EVER0255	Yes	71921	MERCURY,TOT. IN BOT. DEPOS. (MG/KG AS HG DRY WGT)	05/18/78-05/18/78	0	1	
EVER0258	No	71921	MERCURY,TOT. IN BOT. DEPOS. (MG/KG AS HG DRY WGT)	09/29/78-09/29/78	0	1	
EVER0268	Yes	71921	MERCURY,TOT. IN BOT. DEPOS. (MG/KG AS HG DRY WGT)	09/29/78-09/29/78	0	1	
EVER0271	Yes	71921	MERCURY,TOT. IN BOT. DEPOS. (MG/KG AS HG DRY WGT)	05/24/78-06/14/79	1	4	
EVER0273	Yes	71921	MERCURY,TOT. IN BOT. DEPOS. (MG/KG AS HG DRY WGT)	08/21/73-05/10/74	0	4	
EVER0289	Yes	71921	MERCURY,TOT. IN BOT. DEPOS. (MG/KG AS HG DRY WGT)	05/24/78-05/16/79	0	2	
EVER0297	Yes	71921	MERCURY,TOT. IN BOT. DEPOS. (MG/KG AS HG DRY WGT)	05/24/78-05/16/79	0	2	
EVER0307	Yes	71921	MERCURY,TOT. IN BOT. DEPOS. (MG/KG AS HG DRY WGT)	09/29/78-09/29/78	0	1	
EVER0339	No	71921	MERCURY,TOT. IN BOT. DEPOS. (MG/KG AS HG DRY WGT)	04/21/73-05/31/79	6	7	
EVER0346	No	71921	MERCURY,TOT. IN BOT. DEPOS. (MG/KG AS HG DRY WGT)	04/21/73-04/30/75	2	4	
EVER0348	No	71921	MERCURY,TOT. IN BOT. DEPOS. (MG/KG AS HG DRY WGT)	09/08/76-02/11/81	4	3	
EVER0350	No	71921	MERCURY,TOT. IN BOT. DEPOS. (MG/KG AS HG DRY WGT)	04/21/73-04/30/75	2	5	
EVER0360	No	71921	MERCURY,TOT. IN BOT. DEPOS. (MG/KG AS HG DRY WGT)	04/27/93-11/22/93	0	2	
EVER0369	No	71921	MERCURY,TOT. IN BOT. DEPOS. (MG/KG AS HG DRY WGT)	04/21/73-05/04/77	4	5	
EVER0305	No	72005	SAMPLE SOURCE CODE (BM WELL DATA)	05/10/77-05/10/77	0	1	
EVER0374	Yes	72008	DEPTH, TOTAL OF WELL (FT BELOW LAND SURFACE DATUM)	05/27/77-05/27/77	0	1	
EVER0283	No	72013	SPECIFIC GRAVITY (BM WELL DATA)	07/14/40-07/14/40	0	1	
EVER0338	No	72019	DEPTH TO WATER LEVEL (FEET BELOW LAND SURFACE)	10/12/77-05/17/78	0	2	
EVER0141	Yes	72020	ELEVATION IN FEET ABOVE MEAN SEA LEVEL	06/08/84-06/08/84	0	1	
EVER0188	Yes	72020	ELEVATION IN FEET ABOVE MEAN SEA LEVEL	10/27/76-03/27/79	2	20	
EVER0199	Yes	72020	ELEVATION IN FEET ABOVE MEAN SEA LEVEL	10/27/76-04/24/79	2	24	
EVER0210	Yes	72020	ELEVATION IN FEET ABOVE MEAN SEA LEVEL	10/27/76-04/24/79	2	25	
EVER0213	Yes	72020	ELEVATION IN FEET ABOVE MEAN SEA LEVEL	10/27/76-04/24/79	2	26	
EVER0214	Yes	72020	ELEVATION IN FEET ABOVE MEAN SEA LEVEL	10/27/76-04/24/79	2	26	
EVER0215	Yes	72020	ELEVATION IN FEET ABOVE MEAN SEA LEVEL	10/27/76-04/24/79	2	25	
EVER0218	Yes	72020	ELEVATION IN FEET ABOVE MEAN SEA LEVEL	10/27/76-03/27/79	2	17	
EVER0225	No	72020	ELEVATION IN FEET ABOVE MEAN SEA LEVEL	10/27/76-01/29/79	2	18	
EVER0233	Yes	72020	ELEVATION IN FEET ABOVE MEAN SEA LEVEL	10/27/76-04/24/79	2	20	
EVER0243	Yes	72020	ELEVATION IN FEET ABOVE MEAN SEA LEVEL	10/27/76-04/24/79	2	19	
EVER0252	Yes	72020	ELEVATION IN FEET ABOVE MEAN SEA LEVEL	10/27/76-04/24/79	2	20	
EVER0256	Yes	72020	ELEVATION IN FEET ABOVE MEAN SEA LEVEL	10/27/76-04/24/79	2	19	
EVER0259	Yes	72020	ELEVATION IN FEET ABOVE MEAN SEA LEVEL	06/08/84-06/08/84	0	1	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0275	Yes	72020	ELEVATION IN FEET ABOVE MEAN SEA LEVEL	10/27/76-04/24/79	2	19	
EVER0346	No	72020	ELEVATION IN FEET ABOVE MEAN SEA LEVEL	11/29/77-09/13/78	0	10	
EVER0349	No	72020	ELEVATION IN FEET ABOVE MEAN SEA LEVEL	05/30/78-05/30/78	0	1	
EVER0374	Yes	72020	ELEVATION IN FEET ABOVE MEAN SEA LEVEL	12/15/61-06/28/95	33	53	S
EVER0170	No	73660	ZINC PHOSPHIDE(ZN3P2)/ TOTWUG/L	01/28/87-01/28/87	0	1	
EVER0180	No	73660	ZINC PHOSPHIDE(ZN3P2)/ TOTWUG/L	01/28/87-01/28/87	0	1	
EVER0207	No	73660	ZINC PHOSPHIDE(ZN3P2)/ TOTWUG/L	01/28/87-01/28/87	0	1	
EVER0358	No	73660	ZINC PHOSPHIDE(ZN3P2)/ TOTWUG/L	01/28/87-01/28/87	0	1	
EVER0371	No	73660	ZINC PHOSPHIDE(ZN3P2)/ TOTWUG/L	01/28/87-01/28/87	0	1	
EVER0170	No	75044	HEPTACHLOR SEDIMENT,DRY,WT,UG/KG	02/24/88-11/09/88	0	4	
EVER0180	No	75044	HEPTACHLOR SEDIMENT,DRY,WT,UG/KG	02/24/88-11/09/88	0	5	
EVER0207	No	75044	HEPTACHLOR SEDIMENT,DRY,WT,UG/KG	02/24/88-11/09/88	0	4	
EVER0358	No	75044	HEPTACHLOR SEDIMENT,DRY,WT,UG/KG	02/24/88-11/09/88	0	5	
EVER0371	No	75044	HEPTACHLOR SEDIMENT,DRY,WT,UG/KG	02/24/88-11/09/88	0	4	
EVER0170	No	77584	3-CHLOROPROPYL ETHER WHOLE WATER,UG/L	04/15/87-01/12/89	1	8	
EVER0180	No	77584	3-CHLOROPROPYL ETHER WHOLE WATER,UG/L	04/15/87-01/12/89	1	11	
EVER0207	No	77584	3-CHLOROPROPYL ETHER WHOLE WATER,UG/L	04/15/87-01/12/89	1	8	
EVER0358	No	77584	3-CHLOROPROPYL ETHER WHOLE WATER,UG/L	04/15/87-01/12/89	1	9	
EVER0371	No	77584	3-CHLOROPROPYL ETHER WHOLE WATER,UG/L	04/15/87-01/12/89	1	8	
EVER0170	No	77700	CARBARYL WHOLE WATER,UG/L	02/24/88-01/12/89	0	5	
EVER0180	No	77700	CARBARYL WHOLE WATER,UG/L	02/24/88-01/12/89	0	7	
EVER0207	No	77700	CARBARYL WHOLE WATER,UG/L	02/24/88-01/12/89	0	5	
EVER0358	No	77700	CARBARYL WHOLE WATER,UG/L	02/24/88-01/12/89	0	6	
EVER0371	No	77700	CARBARYL WHOLE WATER,UG/L	02/24/88-01/12/89	0	5	
EVER0170	No	77825	ALACHLOR WHOLE WATER,UG/L	01/28/87-01/12/89	1	10	
EVER0180	No	77825	ALACHLOR WHOLE WATER,UG/L	01/28/87-01/12/89	1	12	
EVER0207	No	77825	ALACHLOR WHOLE WATER,UG/L	01/28/87-01/12/89	1	9	
EVER0358	No	77825	ALACHLOR WHOLE WATER,UG/L	01/28/87-01/12/89	1	10	
EVER0371	No	77825	ALACHLOR WHOLE WATER,UG/L	01/28/87-01/12/89	1	9	
EVER0170	No	77902	KELTHANE WHOLE WATER,UG/L	01/28/87-01/12/89	1	10	
EVER0180	No	77902	KELTHANE WHOLE WATER,UG/L	01/28/87-01/12/89	1	12	
EVER0207	No	77902	KELTHANE WHOLE WATER,UG/L	01/28/87-01/12/89	1	9	
EVER0358	No	77902	KELTHANE WHOLE WATER,UG/L	01/28/87-01/12/89	1	10	
EVER0371	No	77902	KELTHANE WHOLE WATER,UG/L	01/28/87-01/12/89	1	9	
EVER0170	No	78505	AMETRYNE IN SEDIMENT UG/KG	01/28/87-11/09/88	1	6	
EVER0180	No	78505	AMETRYNE IN SEDIMENT UG/KG	01/28/87-11/09/88	1	9	
EVER0207	No	78505	AMETRYNE IN SEDIMENT UG/KG	01/28/87-11/09/88	1	7	
EVER0358	No	78505	AMETRYNE IN SEDIMENT UG/KG	01/28/87-11/09/88	1	8	
EVER0371	No	78505	AMETRYNE IN SEDIMENT UG/KG	01/28/87-11/09/88	1	6	
EVER0170	No	78688	PROMETRYNE IN SEDIMENT UG/KG	01/28/87-11/09/88	1	6	
EVER0180	No	78688	PROMETRYNE IN SEDIMENT UG/KG	01/28/87-11/09/88	1	9	
EVER0207	No	78688	PROMETRYNE IN SEDIMENT UG/KG	01/28/87-11/09/88	1	7	
EVER0358	No	78688	PROMETRYNE IN SEDIMENT UG/KG	01/28/87-11/09/88	1	8	
EVER0371	No	78688	PROMETRYNE IN SEDIMENT UG/KG	01/28/87-11/09/88	1	6	
EVER0170	No	79743	GLYPHOSATE(GLYCINE,N-(PHOSPHONOMETHYL)-) TOTWUG/L	01/28/87-01/12/89	1	10	
EVER0180	No	79743	GLYPHOSATE(GLYCINE,N-(PHOSPHONOMETHYL)-) TOTWUG/L	01/28/87-01/12/89	1	12	
EVER0207	No	79743	GLYPHOSATE(GLYCINE,N-(PHOSPHONOMETHYL)-) TOTWUG/L	01/28/87-01/12/89	1	9	
EVER0358	No	79743	GLYPHOSATE(GLYCINE,N-(PHOSPHONOMETHYL)-) TOTWUG/L	01/28/87-01/12/89	1	10	
EVER0371	No	79743	GLYPHOSATE(GLYCINE,N-(PHOSPHONOMETHYL)-) TOTWUG/L	01/28/87-01/12/89	1	9	
EVER0170	No	79799	DICOFOL (KELTHANE) SEDIMENT,DRY,WT,UG/KG	02/24/88-11/09/88	0	4	
EVER0180	No	79799	DICOFOL (KELTHANE) SEDIMENT,DRY,WT,UG/KG	02/24/88-11/09/88	0	5	
EVER0207	No	79799	DICOFOL (KELTHANE) SEDIMENT,DRY,WT,UG/KG	02/24/88-11/09/88	0	4	
EVER0358	No	79799	DICOFOL (KELTHANE) SEDIMENT,DRY,WT,UG/KG	02/24/88-11/09/88	0	5	
EVER0371	No	79799	DICOFOL (KELTHANE) SEDIMENT,DRY,WT,UG/KG	02/24/88-11/09/88	0	4	
EVER0170	No	81284	TRIFLURALIN(C13H16F3N3O4) WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	1	10	
EVER0180	No	81284	TRIFLURALIN(C13H16F3N3O4) WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	1	12	
EVER0207	No	81284	TRIFLURALIN(C13H16F3N3O4) WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	1	9	
EVER0358	No	81284	TRIFLURALIN(C13H16F3N3O4) WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	1	10	
EVER0371	No	81284	TRIFLURALIN(C13H16F3N3O4) WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	1	9	
EVER0170	No	81294	DYFONATE(CU/H15OPS2) WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	1	10	
EVER0180	No	81294	DYFONATE(CU/H15OPS2) WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	1	12	
EVER0207	No	81294	DYFONATE(CU/H15OPS2) WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	1	9	
EVER0358	No	81294	DYFONATE(CU/H15OPS2) WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	1	10	
EVER0371	No	81294	DYFONATE(CU/H15OPS2) WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	1	9	
EVER0170	No	81405	CARBOFURAN (EURADAN) WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	1	10	
EVER0180	No	81405	CARBOFURAN (EURADAN) WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	1	12	
EVER0207	No	81405	CARBOFURAN (EURADAN) WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	1	9	
EVER0358	No	81405	CARBOFURAN (EURADAN) WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	1	10	
EVER0371	No	81405	CARBOFURAN (EURADAN) WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	1	9	
EVER0170	No	81406	CARBOFURAN,BOTTOM DEPOSITS,DRY WGT, UG/KG	07/22/87-11/09/88	1	5	
EVER0180	No	81406	CARBOFURAN,BOTTOM DEPOSITS,DRY WGT, UG/KG	07/22/87-11/09/88	1	8	
EVER0207	No	81406	CARBOFURAN,BOTTOM DEPOSITS,DRY WGT, UG/KG	07/22/87-11/09/88	1	6	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

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Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0358	No	81406	CARBOFURAN,BOTTOM DEPOSITS,DRY WGT, UG/KG	07/22/87-11/09/88	1	7	
EVER0371	No	81406	CARBOFURAN,BOTTOM DEPOSITS,DRY WGT, UG/KG	07/22/87-11/09/88	1	5	
EVER0170	No	81407	ALACHLOR (LASSO),BOTTOM DEPOSITS,DRY WGT,UG/KG	01/28/87-11/09/88	1	6	
EVER0180	No	81407	ALACHLOR (LASSO),BOTTOM DEPOSITS,DRY WGT,UG/KG	01/28/87-11/09/88	1	9	
EVER0207	No	81407	ALACHLOR (LASSO),BOTTOM DEPOSITS,DRY WGT,UG/KG	01/28/87-11/09/88	1	7	
EVER0358	No	81407	ALACHLOR (LASSO),BOTTOM DEPOSITS,DRY WGT,UG/KG	01/28/87-11/09/88	1	8	
EVER0371	No	81407	ALACHLOR (LASSO),BOTTOM DEPOSITS,DRY WGT,UG/KG	01/28/87-11/09/88	1	6	
EVER0170	No	81408	METRIBUZIN (SENCOR), WATER, WHOLE UG/L	01/28/87-01/12/89	1	10	
EVER0180	No	81408	METRIBUZIN (SENCOR), WATER, WHOLE UG/L	01/28/87-01/12/89	1	12	
EVER0207	No	81408	METRIBUZIN (SENCOR), WATER, WHOLE UG/L	01/28/87-01/12/89	1	9	
EVER0358	No	81408	METRIBUZIN (SENCOR), WATER, WHOLE UG/L	01/28/87-01/12/89	1	10	
EVER0371	No	81408	METRIBUZIN (SENCOR), WATER, WHOLE UG/L	01/28/87-01/12/89	1	9	
EVER0170	No	81409	METRIBUZIN (SENCOR), SEDIMENT, DRY WEIGHT, UG/KG	01/28/87-11/09/88	1	6	
EVER0180	No	81409	METRIBUZIN (SENCOR), SEDIMENT, DRY WEIGHT, UG/KG	01/28/87-11/09/88	1	9	
EVER0207	No	81409	METRIBUZIN (SENCOR), SEDIMENT, DRY WEIGHT, UG/KG	01/28/87-11/09/88	1	7	
EVER0358	No	81409	METRIBUZIN (SENCOR), SEDIMENT, DRY WEIGHT, UG/KG	01/28/87-11/09/88	1	8	
EVER0371	No	81409	METRIBUZIN (SENCOR), SEDIMENT, DRY WEIGHT, UG/KG	01/28/87-11/09/88	1	6	
EVER0170	No	81412	PHORATE (THIMET),BOTTOM DEPOSITS,DRY WGT,UG/KG	01/28/87-11/09/88	1	6	
EVER0180	No	81412	PHORATE (THIMET),BOTTOM DEPOSITS,DRY WGT,UG/KG	01/28/87-11/09/88	1	9	
EVER0207	No	81412	PHORATE (THIMET),BOTTOM DEPOSITS,DRY WGT,UG/KG	01/28/87-11/09/88	1	7	
EVER0358	No	81412	PHORATE (THIMET),BOTTOM DEPOSITS,DRY WGT,UG/KG	01/28/87-11/09/88	1	8	
EVER0371	No	81412	PHORATE (THIMET),BOTTOM DEPOSITS,DRY WGT,UG/KG	01/28/87-11/09/88	1	6	
EVER0170	No	81618	TREFLAN(TRIFLURALIN) IN SEDIMENT DRY WEIGHT UG/KG	01/28/87-11/09/88	1	6	
EVER0180	No	81618	TREFLAN(TRIFLURALIN) IN SEDIMENT DRY WEIGHT UG/KG	01/28/87-11/09/88	1	9	
EVER0207	No	81618	TREFLAN(TRIFLURALIN) IN SEDIMENT DRY WEIGHT UG/KG	01/28/87-11/09/88	1	7	
EVER0358	No	81618	TREFLAN(TRIFLURALIN) IN SEDIMENT DRY WEIGHT UG/KG	01/28/87-11/09/88	1	8	
EVER0371	No	81618	TREFLAN(TRIFLURALIN) IN SEDIMENT DRY WEIGHT UG/KG	01/28/87-11/09/88	1	6	
EVER0170	No	81758	ETHOPROP IN THE WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	1	10	
EVER0180	No	81758	ETHOPROP IN THE WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	1	12	
EVER0207	No	81758	ETHOPROP IN THE WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	1	9	
EVER0358	No	81758	ETHOPROP IN THE WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	1	10	
EVER0371	No	81758	ETHOPROP IN THE WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	1	9	
EVER0170	No	81818	SEVIN IN SEDIMENT DRY WEIGHT UG/KG	07/22/87-11/09/88	1	5	
EVER0180	No	81818	SEVIN IN SEDIMENT DRY WEIGHT UG/KG	07/22/87-11/09/88	1	8	
EVER0207	No	81818	SEVIN IN SEDIMENT DRY WEIGHT UG/KG	07/22/87-11/09/88	1	6	
EVER0358	No	81818	SEVIN IN SEDIMENT DRY WEIGHT UG/KG	07/22/87-11/09/88	1	7	
EVER0371	No	81818	SEVIN IN SEDIMENT DRY WEIGHT UG/KG	07/22/87-11/09/88	1	5	
EVER0170	No	81886	PERTHANE IN SEDIMENT DRY WEIGHT UG/KG	01/28/87-07/22/87	0	2	
EVER0180	No	81886	PERTHANE IN SEDIMENT DRY WEIGHT UG/KG	01/28/87-10/28/87	0	4	
EVER0207	No	81886	PERTHANE IN SEDIMENT DRY WEIGHT UG/KG	01/28/87-10/28/87	0	3	
EVER0358	No	81886	PERTHANE IN SEDIMENT DRY WEIGHT UG/KG	01/28/87-10/28/87	0	3	
EVER0371	No	81886	PERTHANE IN SEDIMENT DRY WEIGHT UG/KG	01/28/87-07/22/87	0	2	
EVER0170	No	81889	MONOCROTOPHOS(AZODRIN)IN SEDIMENT DRY WEIGHT UG/KG	01/28/87-11/09/88	1	6	
EVER0180	No	81889	MONOCROTOPHOS(AZODRIN)IN SEDIMENT DRY WEIGHT UG/KG	01/28/87-11/09/88	1	9	
EVER0207	No	81889	MONOCROTOPHOS(AZODRIN)IN SEDIMENT DRY WEIGHT UG/KG	01/28/87-11/09/88	1	7	
EVER0358	No	81889	MONOCROTOPHOS(AZODRIN)IN SEDIMENT DRY WEIGHT UG/KG	01/28/87-11/09/88	1	8	
EVER0371	No	81889	MONOCROTOPHOS(AZODRIN)IN SEDIMENT DRY WEIGHT UG/KG	01/28/87-11/09/88	1	6	
EVER0170	No	81890	MONOCROTOPHOS(AZODRIN) IN WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	1	10	
EVER0180	No	81890	MONOCROTOPHOS(AZODRIN) IN WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	1	12	
EVER0207	No	81890	MONOCROTOPHOS(AZODRIN) IN WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	1	9	
EVER0358	No	81890	MONOCROTOPHOS(AZODRIN) IN WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	1	10	
EVER0371	No	81890	MONOCROTOPHOS(AZODRIN) IN WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	1	9	
EVER0170	No	81895	ALDICARB (TEMIK) IN SEDIMENT DRY WEIGHT UG/KG	02/24/88-11/09/88	0	4	
EVER0180	No	81895	ALDICARB (TEMIK) IN SEDIMENT DRY WEIGHT UG/KG	02/24/88-11/09/88	0	5	
EVER0207	No	81895	ALDICARB (TEMIK) IN SEDIMENT DRY WEIGHT UG/KG	02/24/88-11/09/88	0	4	
EVER0358	No	81895	ALDICARB (TEMIK) IN SEDIMENT DRY WEIGHT UG/KG	02/24/88-11/09/88	0	5	
EVER0371	No	81895	ALDICARB (TEMIK) IN SEDIMENT DRY WEIGHT UG/KG	02/24/88-11/09/88	0	4	
EVER0181	No	82079	TURBIDITY,LAB NEPHELOMETRIC TURBIDITY UNITS, NTU	01/11/93-11/16/93	0	11	
EVER0203	No	82079	TURBIDITY,LAB NEPHELOMETRIC TURBIDITY UNITS, NTU	03/08/93-12/07/93	0	4	
EVER0306	No	82079	TURBIDITY,LAB NEPHELOMETRIC TURBIDITY UNITS, NTU	01/04/93-12/06/93	0	3	
EVER0311	No	82079	TURBIDITY,LAB NEPHELOMETRIC TURBIDITY UNITS, NTU	01/04/93-12/06/93	0	4	
EVER0313	No	82079	TURBIDITY,LAB NEPHELOMETRIC TURBIDITY UNITS, NTU	01/04/93-12/06/93	0	4	
EVER0356	No	82079	TURBIDITY,LAB NEPHELOMETRIC TURBIDITY UNITS, NTU	02/08/93-12/21/93	0	5	
EVER0360	No	82079	TURBIDITY,LAB NEPHELOMETRIC TURBIDITY UNITS, NTU	01/12/93-11/22/93	0	10	
EVER0170	No	82184	AMETRYNE (GESAPAX OR EVIK) TOTAL UG/L	04/15/87-01/12/89	1	8	
EVER0180	No	82184	AMETRYNE (GESAPAX OR EVIK) TOTAL UG/L	04/15/87-01/12/89	1	11	
EVER0207	No	82184	AMETRYNE (GESAPAX OR EVIK) TOTAL UG/L	04/15/87-01/12/89	1	8	
EVER0358	No	82184	AMETRYNE (GESAPAX OR EVIK) TOTAL UG/L	04/15/87-01/12/89	1	9	
EVER0371	No	82184	AMETRYNE (GESAPAX OR EVIK) TOTAL UG/L	04/15/87-01/12/89	1	8	
EVER0170	No	82198	BROMACIL (HYVAR) IN WATER UG/L	01/28/87-01/12/89	1	10	
EVER0180	No	82198	BROMACIL (HYVAR) IN WATER UG/L	01/28/87-01/12/89	1	12	
EVER0207	No	82198	BROMACIL (HYVAR) IN WATER UG/L	01/28/87-01/12/89	1	9	

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Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0358	No	82198	BROMACIL (HYVAR) IN WATER UG/L	01/28/87-01/12/89	1	10	
EVER0371	No	82198	BROMACIL (HYVAR) IN WATER UG/L	01/28/87-01/12/89	1	9	
EVER0003	No	82246	NATURAL SUBSTRATE,DIVERSITY INDEX	04/16/76-06/13/79	3	5	
EVER0018	Yes	82246	NATURAL SUBSTRATE,DIVERSITY INDEX	03/28/78-04/04/79	1	2	
EVER0312	No	82246	NATURAL SUBSTRATE,DIVERSITY INDEX	02/06/85-07/10/85	0	2	
EVER0348	No	82246	NATURAL SUBSTRATE,DIVERSITY INDEX	12/04/73-08/20/81	7	34	
EVER0381	No	82246	NATURAL SUBSTRATE,DIVERSITY INDEX	05/22/78-03/31/80	1	3	
EVER0003	No	82247	NATURAL SUBSTRATE +/- DIVERSITY INDEX	04/16/76-06/07/78	2	3	
EVER0312	No	82247	NATURAL SUBSTRATE +/- DIVERSITY INDEX	02/06/85-07/10/85	0	2	
EVER0348	No	82247	NATURAL SUBSTRATE +/- DIVERSITY INDEX	12/04/73-05/08/78	4	19	
EVER0003	No	82248	NATURAL SUBSTRATE,REDUNDANCY INDEX	04/16/76-06/07/78	2	3	
EVER0312	No	82248	NATURAL SUBSTRATE,REDUNDANCY INDEX	02/06/85-07/10/85	0	2	
EVER0348	No	82248	NATURAL SUBSTRATE,REDUNDANCY INDEX	12/04/73-05/08/78	4	19	
EVER0003	No	82249	NATURAL SUBSTRATE,+/- REDUNDANCY INDEX	04/16/76-06/07/78	2	3	
EVER0312	No	82249	NATURAL SUBSTRATE,+/- REDUNDANCY INDEX	02/06/85-07/10/85	0	2	
EVER0348	No	82249	NATURAL SUBSTRATE,+/- REDUNDANCY INDEX	12/04/73-05/08/78	4	19	
EVER0003	No	82250	NATURAL SUBSTRATE - NUMBER OF SPECIES	04/16/76-06/13/79	3	5	
EVER0018	Yes	82250	NATURAL SUBSTRATE - NUMBER OF SPECIES	03/28/78-04/04/79	1	2	
EVER0312	No	82250	NATURAL SUBSTRATE - NUMBER OF SPECIES	02/06/85-07/10/85	0	2	
EVER0348	No	82250	NATURAL SUBSTRATE - NUMBER OF SPECIES	12/04/73-08/20/81	7	34	
EVER0381	No	82250	NATURAL SUBSTRATE - NUMBER OF SPECIES	05/22/78-03/31/80	1	3	
EVER0348	No	82251	ARTIFICIAL SUBSTRATE,DIVERSITY INDEX	03/25/74-03/03/82	7	15	
EVER0348	No	82252	ARTIFICIAL SUBSTRATE +/- DIVERSITY INDEX	03/25/74-02/06/78	3	7	
EVER0348	No	82253	ARTIFICIAL SUBSTRATE,REDUNDANCY INDEX	03/25/74-02/06/78	3	7	
EVER0348	No	82254	ARTIFICIAL SUBSTRATE +/- REDUNDANCY INDEX	03/25/74-02/06/78	3	7	
EVER0348	No	82255	ARTIFICIAL SUBTRATE #OF SPECIES INDEX	03/25/74-03/03/82	7	15	
EVER0312	No	82256	BIOTIC INDEX BI INDEX	02/06/85-07/10/85	0	2	
EVER0348	No	82256	BIOTIC INDEX BI INDEX	12/04/73-04/27/82	8	24	
EVER0312	No	82257	BIOTIC INDEX (SPECIES) INDEX	02/06/85-07/10/85	0	2	
EVER0348	No	82257	BIOTIC INDEX (SPECIES) INDEX	12/04/73-04/27/82	8	24	
EVER0170	No	82288	ETHOPROP (MOCAP), SEDIMENT, DRY WEIGHT UG/KG	02/24/88-11/09/88	0	4	
EVER0180	No	82288	ETHOPROP (MOCAP), SEDIMENT, DRY WEIGHT UG/KG	02/24/88-11/09/88	0	5	
EVER0207	No	82288	ETHOPROP (MOCAP), SEDIMENT, DRY WEIGHT UG/KG	02/24/88-11/09/88	0	4	
EVER0358	No	82288	ETHOPROP (MOCAP), SEDIMENT, DRY WEIGHT UG/KG	02/24/88-11/09/88	0	5	
EVER0371	No	82288	ETHOPROP (MOCAP), SEDIMENT, DRY WEIGHT UG/KG	02/24/88-11/09/88	0	4	
EVER0216	Yes	82398	SAMPLING METHOD (CODES)	06/14/78-06/14/78	0	1	
EVER0236	Yes	82398	SAMPLING METHOD (CODES)	06/20/79-06/20/79	0	1	
EVER0255	Yes	82398	SAMPLING METHOD (CODES)	09/19/78-06/20/79	0	2	
EVER0271	Yes	82398	SAMPLING METHOD (CODES)	06/13/78-06/14/79	1	2	
EVER0273	Yes	82398	SAMPLING METHOD (CODES)	08/15/74-08/15/74	0	1	
EVER0289	Yes	82398	SAMPLING METHOD (CODES)	06/14/79-06/14/79	0	1	
EVER0297	Yes	82398	SAMPLING METHOD (CODES)	06/12/78-11/21/78	0	2	
EVER0339	No	82398	SAMPLING METHOD (CODES)	10/30/74-06/18/79	4	2	
EVER0346	No	82398	SAMPLING METHOD (CODES)	10/30/74-10/30/74	0	1	
EVER0369	No	82398	SAMPLING METHOD (CODES)	10/30/74-04/30/75	0	2	
EVER0170	No	82408	FONOFOS IN SEDIMENT (DYFONATE) DRY WEIGHT UG/KG	02/24/88-11/09/88	0	4	
EVER0180	No	82408	FONOFOS IN SEDIMENT (DYFONATE) DRY WEIGHT UG/KG	02/24/88-11/09/88	0	5	
EVER0207	No	82408	FONOFOS IN SEDIMENT (DYFONATE) DRY WEIGHT UG/KG	02/24/88-11/09/88	0	4	
EVER0358	No	82408	FONOFOS IN SEDIMENT (DYFONATE) DRY WEIGHT UG/KG	02/24/88-11/09/88	0	5	
EVER0371	No	82408	FONOFOS IN SEDIMENT (DYFONATE) DRY WEIGHT UG/KG	02/24/88-11/09/88	0	4	
EVER0170	No	82415	PARAQUAT IN SEDIMENT DRY WEIGHT UG/KG	07/22/87-11/09/88	1	5	
EVER0180	No	82415	PARAQUAT IN SEDIMENT DRY WEIGHT UG/KG	07/22/87-11/09/88	1	8	
EVER0207	No	82415	PARAQUAT IN SEDIMENT DRY WEIGHT UG/KG	07/22/87-11/09/88	1	6	
EVER0358	No	82415	PARAQUAT IN SEDIMENT DRY WEIGHT UG/KG	07/22/87-11/09/88	1	7	
EVER0371	No	82415	PARAQUAT IN SEDIMENT DRY WEIGHT UG/KG	07/22/87-11/09/88	1	5	
EVER0170	No	82416	PARAQUAT IN WHOLE WATER TOTAL UG/L	01/28/87-01/12/89	1	10	
EVER0180	No	82416	PARAQUAT IN WHOLE WATER TOTAL UG/L	01/28/87-01/12/89	1	12	
EVER0207	No	82416	PARAQUAT IN WHOLE WATER TOTAL UG/L	01/28/87-01/12/89	1	9	
EVER0358	No	82416	PARAQUAT IN WHOLE WATER TOTAL UG/L	01/28/87-01/12/89	1	10	
EVER0371	No	82416	PARAQUAT IN WHOLE WATER TOTAL UG/L	01/28/87-01/12/89	1	9	
EVER0170	No	82544	DYFONATE (FONOFOS) IN SEDIMENT DRY WEIGHT MG/KG	01/28/87-07/22/87	0	2	
EVER0180	No	82544	DYFONATE (FONOFOS) IN SEDIMENT DRY WEIGHT MG/KG	01/28/87-10/28/87	0	4	
EVER0207	No	82544	DYFONATE (FONOFOS) IN SEDIMENT DRY WEIGHT MG/KG	01/28/87-10/28/87	0	3	
EVER0358	No	82544	DYFONATE (FONOFOS) IN SEDIMENT DRY WEIGHT MG/KG	01/28/87-10/28/87	0	3	
EVER0371	No	82544	DYFONATE (FONOFOS) IN SEDIMENT DRY WEIGHT MG/KG	01/28/87-07/22/87	0	2	
EVER0170	No	82572	METHOMYL IN BOTTOM DEPOSITS MG/KG DRY SOLIDS	07/22/87-07/22/87	0	1	
EVER0180	No	82572	METHOMYL IN BOTTOM DEPOSITS MG/KG DRY SOLIDS	07/22/87-10/28/87	0	3	
EVER0207	No	82572	METHOMYL IN BOTTOM DEPOSITS MG/KG DRY SOLIDS	07/22/87-10/28/87	0	2	
EVER0358	No	82572	METHOMYL IN BOTTOM DEPOSITS MG/KG DRY SOLIDS	07/22/87-10/28/87	0	2	
EVER0371	No	82572	METHOMYL IN BOTTOM DEPOSITS MG/KG DRY SOLIDS	07/22/87-07/22/87	0	1	
EVER0170	No	82633	ENDRIN ALDEHYDE, SEDIMENT, DRY WEIGHT UG/KG	02/24/88-11/09/88	0	4	
EVER0180	No	82633	ENDRIN ALDEHYDE, SEDIMENT, DRY WEIGHT UG/KG	02/24/88-11/09/88	0	5	

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Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0207	No	82633	ENDRIN ALDEHYDE, SEDIMENT, DRY WEIGHT UG/KG	02/24/88-11/09/88	0	4	
EVER0358	No	82633	ENDRIN ALDEHYDE, SEDIMENT, DRY WEIGHT UG/KG	02/24/88-11/09/88	0	5	
EVER0371	No	82633	ENDRIN ALDEHYDE, SEDIMENT, DRY WEIGHT UG/KG	02/24/88-11/09/88	0	4	
EVER0170	No	82643	PHOSDRIN (MEVINPHOS), SEDIMENT, DRY WEIGHT, UG/KG	02/24/88-11/09/88	0	4	
EVER0180	No	82643	PHOSDRIN (MEVINPHOS), SEDIMENT, DRY WEIGHT, UG/KG	02/24/88-11/09/88	0	5	
EVER0207	No	82643	PHOSDRIN (MEVINPHOS), SEDIMENT, DRY WEIGHT, UG/KG	02/24/88-11/09/88	0	4	
EVER0358	No	82643	PHOSDRIN (MEVINPHOS), SEDIMENT, DRY WEIGHT, UG/KG	02/24/88-11/09/88	0	5	
EVER0371	No	82643	PHOSDRIN (MEVINPHOS), SEDIMENT, DRY WEIGHT, UG/KG	02/24/88-11/09/88	0	4	
EVER0015	Yes	82655	FISH LENGTH, TOTAL CM	02/04/94-02/04/94	0	1	
EVER0016	Yes	82655	FISH LENGTH, TOTAL CM	02/04/94-02/04/94	0	6	
EVER0017	Yes	82655	FISH LENGTH, TOTAL CM	09/15/94-09/16/94	0	9	
EVER0020	Yes	82655	FISH LENGTH, TOTAL CM	02/03/94-02/03/94	0	1	
EVER0023	Yes	82655	FISH LENGTH, TOTAL CM	02/03/94-02/04/94	0	13	
EVER0025	Yes	82655	FISH LENGTH, TOTAL CM	02/02/94-02/02/94	0	2	
EVER0031	Yes	82655	FISH LENGTH, TOTAL CM	02/02/94-09/17/94	0	27	
EVER0034	Yes	82655	FISH LENGTH, TOTAL CM	03/09/94-03/09/94	0	3	
EVER0037	Yes	82655	FISH LENGTH, TOTAL CM	03/07/94-03/07/94	0	8	
EVER0049	Yes	82655	FISH LENGTH, TOTAL CM	04/07/93-04/07/93	0	2	
EVER0055	Yes	82655	FISH LENGTH, TOTAL CM	02/03/94-02/03/94	0	1	
EVER0056	Yes	82655	FISH LENGTH, TOTAL CM	05/05/93-05/05/93	0	10	
EVER0058	Yes	82655	FISH LENGTH, TOTAL CM	05/06/93-07/01/93	0	24	
EVER0059	Yes	82655	FISH LENGTH, TOTAL CM	07/01/93-07/01/93	0	24	
EVER0061	Yes	82655	FISH LENGTH, TOTAL CM	02/02/94-02/02/94	0	1	
EVER0068	Yes	82655	FISH LENGTH, TOTAL CM	04/06/93-03/09/94	0	40	
EVER0072	Yes	82655	FISH LENGTH, TOTAL CM	05/04/93-05/04/93	0	7	
EVER0077	Yes	82655	FISH LENGTH, TOTAL CM	03/07/94-03/07/94	0	6	
EVER0087	Yes	82655	FISH LENGTH, TOTAL CM	03/08/94-03/08/94	0	1	
EVER0095	Yes	82655	FISH LENGTH, TOTAL CM	03/08/94-03/08/94	0	5	
EVER0152	Yes	82655	FISH LENGTH, TOTAL CM	02/02/94-02/02/94	0	1	
EVER0013	Yes	84000	GEOLOGIC AGE CODE (SEE USGS CATALOG)	09/22/82-09/22/82	0	1	
EVER0014	Yes	84000	GEOLOGIC AGE CODE (SEE USGS CATALOG)	09/21/82-09/21/82	0	1	
EVER0019	Yes	84000	GEOLOGIC AGE CODE (SEE USGS CATALOG)	09/21/82-09/21/82	0	1	
EVER0085	Yes	84000	GEOLOGIC AGE CODE (SEE USGS CATALOG)	09/21/82-09/21/82	0	1	
EVER0102	Yes	84000	GEOLOGIC AGE CODE (SEE USGS CATALOG)	04/25/66-04/25/66	0	1	
EVER0119	No	84000	GEOLOGIC AGE CODE (SEE USGS CATALOG)	02/22/41-02/22/41	0	1	
EVER0159	Yes	84000	GEOLOGIC AGE CODE (SEE USGS CATALOG)	03/17/42-03/17/42	0	1	
EVER0161	Yes	84000	GEOLOGIC AGE CODE (SEE USGS CATALOG)	07/17/79-07/17/79	0	1	
EVER0166	Yes	84000	GEOLOGIC AGE CODE (SEE USGS CATALOG)	05/22/75-05/22/75	0	1	
EVER0171	No	84000	GEOLOGIC AGE CODE (SEE USGS CATALOG)	03/16/42-03/16/42	0	1	
EVER0172	Yes	84000	GEOLOGIC AGE CODE (SEE USGS CATALOG)	02/18/69-02/18/69	0	1	
EVER0177	No	84000	GEOLOGIC AGE CODE (SEE USGS CATALOG)	09/18/74-09/18/74	0	1	
EVER0179	Yes	84000	GEOLOGIC AGE CODE (SEE USGS CATALOG)	09/20/82-09/20/82	0	1	
EVER0185	No	84000	GEOLOGIC AGE CODE (SEE USGS CATALOG)	09/01/76-09/01/76	0	1	
EVER0188	Yes	84000	GEOLOGIC AGE CODE (SEE USGS CATALOG)	10/27/76-03/27/79	2	20	
EVER0190	No	84000	GEOLOGIC AGE CODE (SEE USGS CATALOG)	04/22/75-04/22/75	0	1	
EVER0191	Yes	84000	GEOLOGIC AGE CODE (SEE USGS CATALOG)	05/20/76-05/20/76	0	1	
EVER0198	Yes	84000	GEOLOGIC AGE CODE (SEE USGS CATALOG)	05/20/76-05/20/76	0	1	
EVER0199	Yes	84000	GEOLOGIC AGE CODE (SEE USGS CATALOG)	10/27/76-04/24/79	2	24	
EVER0206	Yes	84000	GEOLOGIC AGE CODE (SEE USGS CATALOG)	09/03/76-09/03/76	0	1	
EVER0209	No	84000	GEOLOGIC AGE CODE (SEE USGS CATALOG)	09/01/76-09/01/76	0	1	
EVER0210	Yes	84000	GEOLOGIC AGE CODE (SEE USGS CATALOG)	10/27/76-04/24/79	2	25	
EVER0212	No	84000	GEOLOGIC AGE CODE (SEE USGS CATALOG)	09/01/76-09/01/76	0	1	
EVER0213	Yes	84000	GEOLOGIC AGE CODE (SEE USGS CATALOG)	10/27/76-04/24/79	2	26	
EVER0214	Yes	84000	GEOLOGIC AGE CODE (SEE USGS CATALOG)	10/27/76-04/24/79	2	26	
EVER0215	Yes	84000	GEOLOGIC AGE CODE (SEE USGS CATALOG)	10/27/76-03/27/79	2	24	
EVER0216	Yes	84000	GEOLOGIC AGE CODE (SEE USGS CATALOG)	09/21/83-09/21/83	0	1	
EVER0217	Yes	84000	GEOLOGIC AGE CODE (SEE USGS CATALOG)	05/20/76-05/20/76	0	1	
EVER0218	Yes	84000	GEOLOGIC AGE CODE (SEE USGS CATALOG)	10/27/76-02/28/79	2	16	
EVER0219	No	84000	GEOLOGIC AGE CODE (SEE USGS CATALOG)	09/01/76-09/01/76	0	1	
EVER0222	No	84000	GEOLOGIC AGE CODE (SEE USGS CATALOG)	06/16/77-06/16/77	0	1	
EVER0225	No	84000	GEOLOGIC AGE CODE (SEE USGS CATALOG)	10/27/76-01/29/79	2	18	
EVER0228	Yes	84000	GEOLOGIC AGE CODE (SEE USGS CATALOG)	09/20/82-09/20/82	0	1	
EVER0233	Yes	84000	GEOLOGIC AGE CODE (SEE USGS CATALOG)	10/27/76-03/27/79	2	19	
EVER0238	Yes	84000	GEOLOGIC AGE CODE (SEE USGS CATALOG)	04/21/75-04/21/75	0	1	
EVER0242	Yes	84000	GEOLOGIC AGE CODE (SEE USGS CATALOG)	09/20/82-09/20/82	0	1	
EVER0243	Yes	84000	GEOLOGIC AGE CODE (SEE USGS CATALOG)	10/27/76-04/24/79	2	19	
EVER0246	No	84000	GEOLOGIC AGE CODE (SEE USGS CATALOG)	09/01/76-09/01/76	0	1	
EVER0249	Yes	84000	GEOLOGIC AGE CODE (SEE USGS CATALOG)	09/20/82-09/20/82	0	1	
EVER0251	Yes	84000	GEOLOGIC AGE CODE (SEE USGS CATALOG)	09/20/82-09/20/82	0	1	
EVER0252	Yes	84000	GEOLOGIC AGE CODE (SEE USGS CATALOG)	10/27/76-04/24/79	2	20	
EVER0255	Yes	84000	GEOLOGIC AGE CODE (SEE USGS CATALOG)	04/24/80-04/24/80	0	1	
EVER0256	Yes	84000	GEOLOGIC AGE CODE (SEE USGS CATALOG)	10/27/76-04/24/79	2	20	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0258	No	84000	GEOLOGIC AGE CODE (SEE USGS CATALOG)	11/20/78-11/20/78	0	1	
EVER0264	No	84000	GEOLOGIC AGE CODE (SEE USGS CATALOG)	09/19/78-09/19/78	0	1	
EVER0269	Yes	84000	GEOLOGIC AGE CODE (SEE USGS CATALOG)	03/05/80-03/05/80	0	1	
EVER0275	Yes	84000	GEOLOGIC AGE CODE (SEE USGS CATALOG)	10/27/76-03/27/79	2	18	
EVER0276	Yes	84000	GEOLOGIC AGE CODE (SEE USGS CATALOG)	04/21/75-04/21/75	0	1	
EVER0284	Yes	84000	GEOLOGIC AGE CODE (SEE USGS CATALOG)	04/21/75-04/21/75	0	1	
EVER0285	Yes	84000	GEOLOGIC AGE CODE (SEE USGS CATALOG)	04/24/42-04/24/42	0	1	
EVER0288	Yes	84000	GEOLOGIC AGE CODE (SEE USGS CATALOG)	04/26/78-10/16/79	1	9	
EVER0289	Yes	84000	GEOLOGIC AGE CODE (SEE USGS CATALOG)	09/21/83-09/21/83	0	1	
EVER0292	Yes	84000	GEOLOGIC AGE CODE (SEE USGS CATALOG)	04/24/42-04/24/42	0	1	
EVER0307	Yes	84000	GEOLOGIC AGE CODE (SEE USGS CATALOG)	11/20/78-11/20/78	0	1	
EVER0308	No	84000	GEOLOGIC AGE CODE (SEE USGS CATALOG)	05/04/78-05/04/78	0	1	
EVER0338	No	84000	GEOLOGIC AGE CODE (SEE USGS CATALOG)	10/12/77-10/12/77	0	1	
EVER0374	Yes	84000	GEOLOGIC AGE CODE (SEE USGS CATALOG)	08/16/49-06/28/95	45	59	
EVER0378	Yes	84000	GEOLOGIC AGE CODE (SEE USGS CATALOG)	04/21/75-04/21/75	0	1	
EVER0013	Yes	84001	AQUIFER NAME CODE (SEE USGS CATALOG)	09/22/82-09/22/82	0	1	
EVER0014	Yes	84001	AQUIFER NAME CODE (SEE USGS CATALOG)	09/21/82-09/21/82	0	1	
EVER0019	Yes	84001	AQUIFER NAME CODE (SEE USGS CATALOG)	09/21/82-09/21/82	0	1	
EVER0085	Yes	84001	AQUIFER NAME CODE (SEE USGS CATALOG)	09/21/82-09/21/82	0	1	
EVER0102	Yes	84001	AQUIFER NAME CODE (SEE USGS CATALOG)	04/25/66-04/25/66	0	1	
EVER0119	No	84001	AQUIFER NAME CODE (SEE USGS CATALOG)	02/22/41-02/22/41	0	1	
EVER0159	Yes	84001	AQUIFER NAME CODE (SEE USGS CATALOG)	03/17/42-03/17/42	0	1	
EVER0161	Yes	84001	AQUIFER NAME CODE (SEE USGS CATALOG)	07/17/79-07/17/79	0	1	
EVER0166	Yes	84001	AQUIFER NAME CODE (SEE USGS CATALOG)	05/22/75-05/22/75	0	1	
EVER0171	No	84001	AQUIFER NAME CODE (SEE USGS CATALOG)	03/16/42-03/16/42	0	1	
EVER0172	Yes	84001	AQUIFER NAME CODE (SEE USGS CATALOG)	02/18/69-02/18/69	0	1	
EVER0177	No	84001	AQUIFER NAME CODE (SEE USGS CATALOG)	09/18/74-09/18/74	0	1	
EVER0179	Yes	84001	AQUIFER NAME CODE (SEE USGS CATALOG)	09/20/82-09/20/82	0	1	
EVER0185	No	84001	AQUIFER NAME CODE (SEE USGS CATALOG)	09/01/76-09/01/76	0	1	
EVER0188	Yes	84001	AQUIFER NAME CODE (SEE USGS CATALOG)	10/27/76-03/27/79	2	20	
EVER0190	No	84001	AQUIFER NAME CODE (SEE USGS CATALOG)	04/22/75-04/22/75	0	1	
EVER0191	Yes	84001	AQUIFER NAME CODE (SEE USGS CATALOG)	05/20/76-05/20/76	0	1	
EVER0198	Yes	84001	AQUIFER NAME CODE (SEE USGS CATALOG)	05/20/76-05/20/76	0	1	
EVER0199	Yes	84001	AQUIFER NAME CODE (SEE USGS CATALOG)	10/27/76-04/24/79	2	24	
EVER0206	Yes	84001	AQUIFER NAME CODE (SEE USGS CATALOG)	09/03/76-09/03/76	0	1	
EVER0209	No	84001	AQUIFER NAME CODE (SEE USGS CATALOG)	09/01/76-09/01/76	0	1	
EVER0210	Yes	84001	AQUIFER NAME CODE (SEE USGS CATALOG)	10/27/76-04/24/79	2	25	
EVER0212	No	84001	AQUIFER NAME CODE (SEE USGS CATALOG)	09/01/76-09/01/76	0	1	
EVER0213	Yes	84001	AQUIFER NAME CODE (SEE USGS CATALOG)	10/27/76-04/24/79	2	26	
EVER0214	Yes	84001	AQUIFER NAME CODE (SEE USGS CATALOG)	10/27/76-04/24/79	2	26	
EVER0215	Yes	84001	AQUIFER NAME CODE (SEE USGS CATALOG)	10/27/76-03/27/79	2	24	
EVER0216	Yes	84001	AQUIFER NAME CODE (SEE USGS CATALOG)	09/21/83-09/21/83	0	1	
EVER0217	Yes	84001	AQUIFER NAME CODE (SEE USGS CATALOG)	05/20/76-05/20/76	0	1	
EVER0218	Yes	84001	AQUIFER NAME CODE (SEE USGS CATALOG)	10/27/76-02/28/79	2	16	
EVER0219	No	84001	AQUIFER NAME CODE (SEE USGS CATALOG)	09/01/76-09/01/76	0	1	
EVER0222	No	84001	AQUIFER NAME CODE (SEE USGS CATALOG)	06/16/77-06/16/77	0	1	
EVER0225	No	84001	AQUIFER NAME CODE (SEE USGS CATALOG)	10/27/76-01/29/79	2	18	
EVER0228	Yes	84001	AQUIFER NAME CODE (SEE USGS CATALOG)	09/20/82-09/20/82	0	1	
EVER0233	Yes	84001	AQUIFER NAME CODE (SEE USGS CATALOG)	10/27/76-03/27/79	2	19	
EVER0238	Yes	84001	AQUIFER NAME CODE (SEE USGS CATALOG)	04/21/75-04/21/75	0	1	
EVER0242	Yes	84001	AQUIFER NAME CODE (SEE USGS CATALOG)	09/20/82-09/20/82	0	1	
EVER0243	Yes	84001	AQUIFER NAME CODE (SEE USGS CATALOG)	10/27/76-04/24/79	2	19	
EVER0246	No	84001	AQUIFER NAME CODE (SEE USGS CATALOG)	09/01/76-09/01/76	0	1	
EVER0249	Yes	84001	AQUIFER NAME CODE (SEE USGS CATALOG)	09/20/82-09/20/82	0	1	
EVER0251	Yes	84001	AQUIFER NAME CODE (SEE USGS CATALOG)	09/20/82-09/20/82	0	1	
EVER0252	Yes	84001	AQUIFER NAME CODE (SEE USGS CATALOG)	10/27/76-04/24/79	2	20	
EVER0255	Yes	84001	AQUIFER NAME CODE (SEE USGS CATALOG)	04/24/80-04/24/80	0	1	
EVER0256	Yes	84001	AQUIFER NAME CODE (SEE USGS CATALOG)	10/27/76-04/24/79	2	20	
EVER0258	No	84001	AQUIFER NAME CODE (SEE USGS CATALOG)	11/20/78-11/20/78	0	1	
EVER0264	No	84001	AQUIFER NAME CODE (SEE USGS CATALOG)	09/19/78-09/19/78	0	1	
EVER0269	Yes	84001	AQUIFER NAME CODE (SEE USGS CATALOG)	03/05/80-03/05/80	0	1	
EVER0275	Yes	84001	AQUIFER NAME CODE (SEE USGS CATALOG)	10/27/76-03/27/79	2	18	
EVER0276	Yes	84001	AQUIFER NAME CODE (SEE USGS CATALOG)	04/21/75-04/21/75	0	1	
EVER0284	Yes	84001	AQUIFER NAME CODE (SEE USGS CATALOG)	04/21/75-04/21/75	0	1	
EVER0285	Yes	84001	AQUIFER NAME CODE (SEE USGS CATALOG)	04/24/42-04/24/42	0	1	
EVER0288	Yes	84001	AQUIFER NAME CODE (SEE USGS CATALOG)	04/26/78-10/16/79	1	9	
EVER0289	Yes	84001	AQUIFER NAME CODE (SEE USGS CATALOG)	09/21/83-09/21/83	0	1	
EVER0292	Yes	84001	AQUIFER NAME CODE (SEE USGS CATALOG)	04/24/42-04/24/42	0	1	
EVER0307	Yes	84001	AQUIFER NAME CODE (SEE USGS CATALOG)	11/20/78-11/20/78	0	1	
EVER0308	No	84001	AQUIFER NAME CODE (SEE USGS CATALOG)	05/04/78-05/04/78	0	1	
EVER0338	No	84001	AQUIFER NAME CODE (SEE USGS CATALOG)	10/12/77-10/12/77	0	1	
EVER0374	Yes	84001	AQUIFER NAME CODE (SEE USGS CATALOG)	08/16/49-06/28/95	45	59	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station/Parameter Period of Record Tabulation
From 03/27/37 To 06/28/95

Station	In Park	Code	Name	Start - End	Years	Obs	Plots[1]
EVER0378	Yes	84001	AQUIFER NAME CODE (SEE USGS CATALOG)	04/21/75-04/21/75	0	1	
EVER0181	No	84145	PROJECT COMPONENT CODE	01/11/93-12/14/93	0	14	
EVER0203	No	84145	PROJECT COMPONENT CODE	03/08/93-12/07/93	0	4	
EVER0306	No	84145	PROJECT COMPONENT CODE	01/04/93-12/06/93	0	3	
EVER0311	No	84145	PROJECT COMPONENT CODE	01/04/93-12/06/93	0	4	
EVER0313	No	84145	PROJECT COMPONENT CODE	01/04/93-12/06/93	0	4	
EVER0356	No	84145	PROJECT COMPONENT CODE	02/08/93-12/21/93	0	5	
EVER0360	No	84145	PROJECT COMPONENT CODE	01/12/93-12/14/93	0	14	

[1]T=Times Series Plot, A=Annual Plot, and S=Seasonal Plot

Station-By-Station Results

Station Inventory for Station: EVER0001

NPS Station ID: EVER0001
LAT/LON: 24.851115/ -80.795837
Agency: 21FLA
Date Created: 05/04/85
Location: BAY, FLORIDA, FIESTA KEY
FIPS State/County: 12087 FLORIDA/MONROE
Station Type: /TYPA/AMBNT/OCEAN/BIO
STORET Station ID(s): 28042182
RMI-Indexes:
Within Park Boundary: No
RMI-Miles:
HUC: 03090203
Depth of Water: 8
Aquifer:
Major Basin: SOUTH-EAST
Elevation: 0
Water Body Id:
Minor Basin: LOWER FLORIDA
ECO Region:
RF1 Index: 03090203
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999090.22
RF3 Mile Point: 97.21
Distance from RF3: 0.10
On/Off RF3:
Description:
SEGMENT 28.4AA BODY OF WATER' BAY, FLORIDA AT 50 FEET NORTH OF DAY BEACON IX, NORTH OF FIESTA KEY
OFW SURVEY STA. NO. 82

Parameter Inventory for Station: EVER0001

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	02/14/85-02/14/85	3	16.	16.	16.	16.	0.	0.	**	**	**	**
00078	TRANSPARENCY, SECCHI DISC (METERS)	02/14/85-02/14/85	1	2.4	2.4	2.4	2.4	0.	0.	**	**	**	**
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	02/14/85-02/14/85	3	46000.	46000.	46000.	46000.	0.	0.	**	**	**	**
00400	PH (STANDARD UNITS)	02/14/85-02/14/85	3	7.9	7.9	7.9	7.9	0.	0.	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	02/14/85-02/14/85	3	7.9	7.9	7.9	7.9	0.	0.	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	02/14/85-02/14/85	3	0.013	0.013	0.013	0.013	0.	0.	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	02/14/85-02/14/85	1	0.305	0.305	0.305	0.305	0.	0.	**	**	**	**
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	02/14/85-02/14/85	1	0.055	0.055	0.055	0.055	0.	0.	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	02/14/85-02/14/85	1	0.36	0.36	0.36	0.36	0.	0.	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	02/14/85-02/14/85	1	0.002	0.002	0.002	0.002	0.	0.	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	02/14/85-02/14/85	1	0.015	0.015	0.015	0.015	0.	0.	**	**	**	**
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	02/14/85-02/14/85	1 ##	0.5	0.5	0.5	0.5	0.	0.	**	**	**	**
31616	LOG FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	02/14/85-02/14/85	1 ##	-0.301	-0.301	-0.301	-0.301	0.	0.	**	**	**	**
31616	GM FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	GEOMETRIC MEAN =			0.5								
70305	SALINITY BASED ON CONDUCTIVITY	02/14/85-02/14/85	3	29.9	29.9	29.9	29.9	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0001

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	----------5/10-10/31---------- Obs	Exceed	Prop.	----------11/01-5/09---------- Obs	Exceed	Prop.	--------------n/a-------------- Obs	Exceed	Prop.	--------------n/a-------------- Obs	Exceed	Prop.
00400	PH	Other-Hi Lim.	9.	3	0	0.00				3	0	0.00						
		Other-Lo Lim.	6.5	3	0	0.00				3	0	0.00						
31616	FECAL COLIFORM, MEMBRANE FILTER, BROTH	Other-Hi Lim.	200.	1	0	0.00				1	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0002

NPS Station ID: EVER0002 | LAT/LON: 24.912227/ -80.694448 | Agency: 21FLA | Date Created: 05/04/85
Location: BAY, FLORIDA, INDIAN KEY CHANNEL | FIPS State/County: 12087 FLORIDA/MONROE
Station Type: /TYPA/AMBNT/OCEAN/BIO | STORET Station ID(s): 28042173
RMI-Indexes: | Within Park Boundary: No
RMI-Miles:
HUC: 03090203 | Depth of Water: 6 | Aquifer:
Major Basin: SOUTH-EAST | Elevation: 0 | Water Body Id:
Minor Basin: LOWER FLORIDA | ECO Region:
RF1 Index: 03090203 | RF1 Mile Point: 0.000 | Distance from RF1: 0.00 | On/Off RF1:
RF3 Index: 03090202999090.22 | RF3 Mile Point: 97.21 | Distance from RF3: 0.10 | On/Off RF3:
Description:
SEGMENT 28.4AA BODY OF WATER' BAY, FLORIDA AT A POINT 20 FEET EAST OF MARKER NO. 2 OF INDIAN KEY CHANNEL, EAST O F LIGNUMVITAE KEY OFW SURVEY STA. NO. 73

Parameter Inventory for Station: EVER0002

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	01/23/85-01/23/85	3	14.2	14.167	14.2	14.1	0.003	0.058	**	**	**	**
00078	TRANSPARENCY, SECCHI DISC (METERS)	01/23/85-01/23/85	1	2.8	2.8	2.8	2.8	0.	0.	**	**	**	**
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	01/23/85-01/23/85	3	57400.	57366.667	57500.	57200.	23333.333	152.753	**	**	**	**
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	01/23/85-01/23/85	3	7.8	7.8	7.8	7.8	0.	0.	**	**	**	**
00400	PH (STANDARD UNITS)	01/23/85-01/23/85	3	7.9	7.9	7.9	7.9	0.	0.	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	01/23/85-01/23/85	3	7.9	7.9	7.9	7.9	0.	0.	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	01/23/85-01/23/85	3	0.013	0.013	0.013	0.013	0.	0.	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	01/23/85-01/23/85	1	0.094	0.094	0.094	0.094	0.	0.	**	**	**	**
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	01/23/85-01/23/85	1	0.124	0.124	0.124	0.124	0.	0.	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	01/23/85-01/23/85	1	0.218	0.218	0.218	0.218	0.	0.	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	01/23/85-01/23/85	1	0.001	0.001	0.001	0.001	0.	0.	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	01/23/85-01/23/85	1	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	01/23/85-01/23/85	1 ##	0.5	0.5	0.5	0.5	0.	0.	**	**	**	**
31616	LOG FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	01/23/85-01/23/85	1 ##	-0.301	-0.301	-0.301	-0.301	0.	0.	**	**	**	**
31616	GM FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	GEOMETRIC MEAN =			0.5								
70305	SALINITY BASED ON CONDUCTIVITY	01/23/85-01/23/85	3	38.3	38.267	38.4	38.1	0.023	0.153	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0002

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE	Other-Lo Lim.	4.	3	0	0.00				3	0	0.00						
00400	PH	Other-Hi Lim.	9.	3	0	0.00				3	0	0.00						
		Other-Lo Lim.	6.5	3	0	0.00				3	0	0.00						
31616	FECAL COLIFORM, MEMBRANE FILTER, BROTH	Other-Hi Lim.	200.	1	0	0.00				1	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0003

NPS Station ID: EVER0003
LAT/LON: 24.916670/ -80.683337
Agency: 21FLA
Date Created: 10/12/78
Location: FLA BAY-1 MI NE LIGNUM VITAE KEY
FIPS State/County: 12087 FLORIDA/MONROE
Station Type: /TYPA/AMBNT/ESTURY/BIO
STORET Station ID(s): 28040372
RMI-Indexes:
Within Park Boundary: No
RMI-Miles:
HUC: 03090203
Depth of Water: 0
Aquifer:
Major Basin: SOUTHEAST
Elevation: 0
Water Body Id:
Minor Basin: LOWER FLORIDA AREA
ECO Region:
RF1 Index: 03090203
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999090.22
RF3 Mile Point: 97.21
Distance from RF3: 0.10
On/Off RF3:
Description:
SEGMENT 28.4AA BODY OF WATER: BAY, FLORIDA 400 FT NORTHWEST OF CHANNEL MARKER '1' AND IN LINE WITH MARKER 91A. MARKER '1' IS 1 MILE NORTHEAST OF THE NORTH TIP OF LIGNUM VITAE KEY.

Parameter Inventory for Station: EVER0003

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	04/16/76-05/23/80	11	29.5	27.436	30.	23.	9.325	3.054	23.	23.	30.	30.
00035	WIND VELOCITY (MILES PER HOUR)	04/16/76-04/16/76	1	23.	23.	23.	23.	0.	0.	**	**	**	**
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	06/07/78-06/07/78	1	2.	2.	2.	2.	0.	0.	**	**	**	**
00078	TRANSPARENCY, SECCHI DISC (METERS)	04/16/76-06/13/79	6	2.1	2.133	2.5	1.5	0.135	0.367	**	**	**	**
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	05/31/77-05/23/80	8	52000.	51562.5	54000.	48000.	5388392.857	2321.291	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	04/16/76-04/16/76	1	56000.	56000.	56000.	56000.	0.	0.	**	**	**	**
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	04/16/76-05/23/80	10	5.45	5.43	6.4	4.2	0.516	0.718	4.23	4.95	5.95	6.4
00310	BOD, 5 DAY, 20 DEG C MG/L	05/31/77-05/31/77	1	1.3	1.3	1.3	1.3	0.	0.	**	**	**	**
00400	PH (STANDARD UNITS)	04/16/76-05/23/80	9	8.3	8.222	8.4	7.6	0.069	0.264	7.6	8.1	8.4	8.4
00400	CONVERTED PH (STANDARD UNITS)	04/16/76-05/23/80	9	8.3	8.128	8.4	7.6	0.079	0.282	7.6	8.1	8.4	8.4
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	04/16/76-05/23/80	9	0.005	0.007	0.025	0.004	0.	0.007	0.004	0.004	0.008	0.025
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	05/31/77-05/31/77	1	0.13	0.13	0.13	0.13	0.	0.	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	04/16/76-04/16/76	2	0.039	0.039	0.074	0.004	0.002	0.049	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	04/16/76-05/23/80	3	0.01	0.017	0.03	0.01	0.	0.012	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	04/16/76-05/23/80	5	0.17	0.16	0.3	0.02	0.01	0.1	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	05/31/77-05/31/77	1	0.03	0.03	0.03	0.03	0.	0.	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	04/16/76-05/23/80	6	0.012	0.028	0.07	0.	0.001	0.033	**	**	**	**
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	06/07/78-06/13/79	2	17.	17.	32.	2.	450.	21.213	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	06/13/79-06/13/79	2	17800.	17800.	18000.	17600.	80000.	282.843	**	**	**	**
82246	NATURAL SUBSTRATE,DIVERSITY INDEX	04/16/76-06/13/79	5	5.25	5.161	5.896	4.521	0.26	0.51	**	**	**	**
82247	NATURAL SUBSTRATE +/- DIVERSITY INDEX	04/16/76-06/07/78	3	0.196	0.196	0.211	0.18	0.	0.016	**	**	**	**
82248	NATURAL SUBSTRATE,REDUNDANCY INDEX	04/16/76-06/07/78	3	0.08	0.08	0.101	0.06	0.	0.021	**	**	**	**
82249	NATURAL SUBSTRATE,+/- REDUNDANCY INDEX	04/16/76-06/07/78	3	0.014	0.013	0.015	0.009	0.	0.003	**	**	**	**
82250	NATURAL SUBSTRATE - NUMBER OF SPECIES	04/16/76-06/13/79	5	85.	88.4	140.	46.	1122.3	33.501	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0003

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00076	TURBIDITY, HACH TURBIDIMETER	Other-Hi Lim.	50.	1	0	0.00	1	0	0.00									
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE	Other-Lo Lim.	4.	10	0	0.00	8	0	0.00	2	0	0.00						
00400	PH	Other-Hi Lim.	9.	9	0	0.00	8	0	0.00	1	0	0.00						
		Other-Lo Lim.	6.5	9	0	0.00	8	0	0.00	1	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0004

NPS Station ID: EVER0004 | LAT/LON: 24.959171/ -80.621670 | Agency: 21FLA | Date Created: 05/04/85
Location: BAY, FLORIDA, OFF WINDLEY KEY | | FIPS State/County: 12087 FLORIDA/MONROE |
Station Type: /TYPA/AMBNT/OCEAN/BIO | | STORET Station ID(s): 28042168 |
RMI-Indexes: | | Within Park Boundary: No |
RMI-Miles: | | | |
HUC: 03090203 | Depth of Water: 6 | Aquifer: |
Major Basin: SOUTH-EAST | Elevation: 0 | Water Body Id: |
Minor Basin: LOWER FLORIDA | | ECO Region: |
RF1 Index: 03090203 | RF1 Mile Point: 0.000 | Distance from RF1: 0.00 | On/Off RF1:
RF3 Index: 03090202999090.22 | RF3 Mile Point: 97.21 | Distance from RF3: 0.10 | On/Off RF3:
Description:
SEGMENT 28.4AA BODY OF WATER' BAY, FLORIDA AT 200 FEET N.E. OF THE SOUTH TIP OF COTTON KEY AND NORTH OF WINDLEY KEY OFW SURVEY STA. NO. 68

Parameter Inventory for Station: EVER0004

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	01/23/85-01/23/85	3	12.4	12.367	12.4	12.3	0.003	0.058	**	**	**	**
00078	TRANSPARENCY, SECCHI DISC (METERS)	01/23/85-01/23/85	1	1.5	1.5	1.5	1.5	0.	0.	**	**	**	**
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	01/23/85-01/23/85	3	57500.	57466.667	57500.	57400.	3333.333	57.735	**	**	**	**
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	01/23/85-01/23/85	3	8.	7.967	8.	7.9	0.003	0.058	**	**	**	**
00400	PH (STANDARD UNITS)	01/23/85-01/23/85	3	7.8	7.833	7.9	7.8	0.003	0.058	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	01/23/85-01/23/85	3	7.8	7.831	7.9	7.8	0.003	0.058	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	01/23/85-01/23/85	3	0.016	0.015	0.016	0.013	0.	0.002	**	**	**	**
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	01/23/85-01/23/85	1 ##	0.5	0.5	0.5	0.5	0.	0.	**	**	**	**
31616	LOG FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	01/23/85-01/23/85	1 ##	-0.301	-0.301	-0.301	-0.301	0.	0.	**	**	**	**
31616	GM FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	GEOMETRIC MEAN =			0.5								
70305	SALINITY BASED ON CONDUCTIVITY	01/23/85-01/23/85	3	38.4	38.4	38.4	38.4	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0004

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE	Other-Lo Lim.	4.	3	0	0.00				3	0	0.00						
00400	PH	Other-Hi Lim.	9.	3	0	0.00				3	0	0.00						
		Other-Lo Lim.	6.5	3	0	0.00				3	0	0.00						
31616	FECAL COLIFORM, MEMBRANE FILTER, BROTH	Other-Hi Lim.	200.	1	0	0.00				1	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0005

NPS Station ID: EVER0005 | LAT/LON: 24.970559/ -80.596115 | Agency: 21FLA | Date Created: 05/04/85
Location: BAY, SNAKE CREEK CHANNEL MARKER | FIPS State/County: 12087 FLORIDA/MONROE
Station Type: /TYPA/AMBNT/OCEAN/BIO | STORET Station ID(s): 28042165
RMI-Indexes: | Within Park Boundary: No
RMI-Miles:
HUC: 03090203 | Depth of Water: 7 | Aquifer:
Major Basin: SOUTH-EAST | Elevation: 0 | Water Body Id:
Minor Basin: LOWER FLORIDA | ECO Region:
RF1 Index: 03090203 | RF1 Mile Point: 0.000 | Distance from RF1: 0.00 | On/Off RF1:
RF3 Index: 03090202999090.22 | RF3 Mile Point: 97.21 | Distance from RF3: 0.10 | On/Off RF3:
Description:
SEGMENT 28.4AA BODY OF WATER' BAY, FLORIDA AT 50 FEET NORTH OF THE BAYSIDE FLASHING MARKER FOR SNAKECREEK CHANNE L WEST OF ISLAMORADA OFW SURVEY STA. NO. 65

Parameter Inventory for Station: EVER0005

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	01/23/85-01/23/85	3	12.3	12.3	12.3	12.3	0.	0.	**	**	**	**
00078	TRANSPARENCY, SECCHI DISC (METERS)	01/23/85-01/23/85	1	2.3	2.3	2.3	2.3	0.	0.	**	**	**	**
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	01/23/85-01/23/85	3	57400.	57400.	57500.	57300.	10000.	100.	**	**	**	**
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	01/23/85-01/23/85	3	7.8	7.833	7.9	7.8	0.003	0.058	**	**	**	**
00400	PH (STANDARD UNITS)	01/23/85-01/23/85	3	7.9	7.867	7.9	7.8	0.003	0.058	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	01/23/85-01/23/85	3	7.9	7.864	7.9	7.8	0.003	0.058	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	01/23/85-01/23/85	3	0.013	0.014	0.016	0.013	0.	0.002	**	**	**	**
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	01/23/85-01/23/85	1 ##	0.5	0.5	0.5	0.5	0.	0.	**	**	**	**
31616	LOG FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	01/23/85-01/23/85	1 ##	-0.301	-0.301	-0.301	-0.301	0.	0.	**	**	**	**
31616	GM FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	GEOMETRIC MEAN =			0.5								
70305	SALINITY BASED ON CONDUCTIVITY	01/23/85-01/23/85	3	38.3	38.333	38.4	38.3	0.003	0.058	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0005

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE	Other-Lo Lim.	4.	3	0	0.00				3	0	0.00						
00400	PH	Other-Hi Lim.	9.	3	0	0.00				3	0	0.00						
		Other-Lo Lim.	6.5	3	0	0.00				3	0	0.00						
31616	FECAL COLIFORM, MEMBRANE FILTER, BROTH	Other-Hi Lim.	200.	1	0	0.00				1	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0006

NPS Station ID: EVER0006
LAT/LON: 24.975004/ -80.823616
Agency: 112WRD
Date Created: 11/07/81
Location: FLORIDA BAY AT RABBIT KEY NR FLAMINGO
FIPS State/County: 12087 FLORIDA/MONROE
Station Type: /TYPA/AMBNT/ESTURY
STORET Station ID(s): 245830080492500
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090203
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090203
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999090.22
RF3 Mile Point: 97.21
Distance from RF3: 0.10
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0006

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	06/24/81-06/21/82	3	26.	26.733	29.	25.2	4.013	2.003	**	**	**	**
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	12/02/81-12/02/81	1	1.	1.	1.	1.	0.	0.	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	06/24/81-06/21/82	3	0.	1.667	5.	0.	8.333	2.887	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	06/24/81-12/02/81	2	53900.	53900.	60000.	47800.	74420000.	8626.703	**	**	**	**
00300	OXYGEN, DISSOLVED MG/L	06/24/81-06/21/82	3	8.5	7.6	8.7	5.6	3.01	1.735	**	**	**	**
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	06/24/81-06/21/82	3	102.	93.367	106.	72.1	343.203	18.526	**	**	**	**
00403	PH, LAB, STANDARD UNITS SU	12/02/81-06/21/82	2	8.3	8.3	8.4	8.2	0.02	0.141	**	**	**	**
00403	CONVERTED PH, LAB, STANDARD UNITS	12/02/81-06/21/82	2	8.289	8.289	8.4	8.2	0.02	0.142	**	**	**	**
00403	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/02/81-06/21/82	2	0.005	0.005	0.006	0.004	0.	0.002	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	06/24/81-12/02/81	2	118.5	118.5	128.	109.	180.5	13.435	**	**	**	**
00440	BICARBONATE ION (MG/L AS HCO3)	06/24/81-12/02/81	2	144.5	144.5	156.	133.	264.5	16.263	**	**	**	**
00445	CARBONATE ION (MG/L AS CO3)	06/24/81-12/02/81	2	0.	0.	0.	0.	0.	0.	**	**	**	**
00600	NITROGEN, TOTAL (MG/L AS N)	06/24/81-06/21/82	3	0.55	0.637	0.93	0.43	0.068	0.261	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	06/24/81-06/21/82	3	0.51	0.573	0.85	0.36	0.063	0.251	**	**	**	**
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	06/24/81-06/21/82	3	0.06	0.05	0.07	0.02	0.001	0.026	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	06/24/81-06/21/82	3	0.01	0.01	0.02	0.	0.	0.01	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	06/24/81-06/21/82	3	0.	0.003	0.01	0.	0.	0.006	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/24/81-06/21/82	3	0.53	0.623	0.92	0.42	0.069	0.263	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/24/81-06/21/82	3	0.01	0.013	0.02	0.01	0.	0.006	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	06/24/81-06/21/82	3	0.01	0.01	0.02	0.	0.	0.01	**	**	**	**
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	06/24/81-06/21/82	3	8.5	21.533	49.	7.1	566.303	23.797	**	**	**	**
00685	CARBON, TOTAL INORGANIC (MG/L AS C)	06/24/81-06/21/82	3	22.	23.667	30.	19.	32.333	5.686	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	06/24/81-06/21/82	3	6800.	7033.333	7900.	6400.	603333.333	776.745	**	**	**	**
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	06/24/81-12/02/81	2	7250.	7250.	7800.	6700.	605000.	777.817	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	06/24/81-06/21/82	3	420.	443.333	510.	400.	3433.333	58.595	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	06/24/81-06/21/82	3	1400.	1433.333	1600.	1300.	23333.333	152.753	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	06/24/81-06/21/82	3	11000.	12000.	14000.	11000.	3000000.	1732.051	**	**	**	**
00931	SODIUM ADSORPTION RATIO	06/24/81-06/21/82	3	60.	62.333	69.	58.	34.333	5.859	**	**	**	**
00932	SODIUM, PERCENT	06/24/81-06/21/82	3	78.	77.333	78.	76.	1.333	1.155	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	06/24/81-06/21/82	3	440.	466.667	550.	410.	5433.333	73.711	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	06/24/81-06/21/82	3	20000.	21333.333	25000.	19000.	10333333.333	3214.55	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	06/24/81-06/21/82	3	2600.	2966.667	3700.	2600.	403333.333	635.085	**	**	**	**
00950	FLUORIDE, DISSOLVED (MG/L AS F)	06/24/81-06/21/82	3	1.4	1.567	1.9	1.4	0.083	0.289	**	**	**	**
00955	SILICA, DISSOLVED (MG/L AS SI02)	06/24/81-06/21/82	3	1.9	4.433	10.	1.4	23.303	4.827	**	**	**	**
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	06/24/81-06/21/82	3	8500.	8600.	11000.	6300.	5530000.	2351.595	**	**	**	**
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	06/24/81-06/21/82	3	38300.	41033.333	48800.	36000.	46563333.333	6823.733	**	**	**	**
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	06/24/81-06/21/82	3	35900.	38700.	45400.	34800.	33970000.	5828.379	**	**	**	**
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	06/24/81-06/21/82	3	52.1	55.833	66.4	49.	86.143	9.281	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0006

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	06/24/81-06/21/82	3	0.	0.003	0.01	0.	0.	0.006	**	**	**	**
71887	NITROGEN, TOTAL, AS NO3 - MG/L	06/24/81-06/21/82	3	2.4	2.8	4.1	1.9	1.33	1.153	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0006

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00076	TURBIDITY, HACH TURBIDIMETER	Other-Hi Lim.	50.	1	0	0.00				1	0	0.00						
00300	OXYGEN, DISSOLVED	Other-Lo Lim.	4.	3	0	0.00	2	0	0.00	1	0	0.00						
00403	PH, LAB	Other-Hi Lim.	9.	2	0	0.00	1	0	0.00	1	0	0.00						
		Other-Lo Lim.	6.5	2	0	0.00	1	0	0.00	1	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0007

NPS Station ID: EVER0007
LAT/LON: 25.000837/ -80.559726
Agency: 112WRD
Date Created: 11/07/81
Location: FLORIDA BAY AT COUPENS CUT MARKER 78 NR KEY LARG
FIPS State/County: 12087 FLORIDA/MONROE
Station Type: /TYPA/AMBNT/ESTURY
STORET Station ID(s): 250003080333500
RMI-Indexes:
Within Park Boundary: No
RMI-Miles:
HUC: 03090203
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090203
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999090.22
RF3 Mile Point: 97.21
Distance from RF3: 0.10
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0007

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	06/22/81-06/21/82	3	25.	26.733	31.2	24.	15.213	3.9	**	**	**	**
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	12/02/81-12/02/81	1	1.	1.	1.	1.	0.	0.	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	06/22/81-06/21/82	3	0.	1.667	5.	0.	8.333	2.887	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	06/22/81-12/02/81	2	51300.	51300.	56000.	46600.	44180000.	6646.804	**	**	**	**
00300	OXYGEN, DISSOLVED MG/L	06/22/81-06/21/82	3	8.5	8.9	9.9	8.3	0.76	0.872	**	**	**	**
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	06/22/81-06/21/82	3	111.	109.333	116.	101.	58.333	7.638	**	**	**	**
00403	PH, LAB, STANDARD UNITS SU	12/02/81-06/21/82	2	8.2	8.2	8.2	8.2	0.	0.	**	**	**	**
00403	CONVERTED PH, LAB, STANDARD UNITS	12/02/81-06/21/82	2	8.2	8.2	8.2	8.2	0.	0.	**	**	**	**
00403	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/02/81-06/21/82	2	0.006	0.006	0.006	0.006	0.	0.	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	06/22/81-12/02/81	2	120.5	120.5	126.	115.	60.5	7.778	**	**	**	**
00440	BICARBONATE ION (MG/L AS HCO3)	06/22/81-12/02/81	2	147.	147.	154.	140.	98.	9.899	**	**	**	**
00445	CARBONATE ION (MG/L AS CO3)	06/22/81-12/02/81	2	0.	0.	0.	0.	0.	0.	**	**	**	**
00600	NITROGEN, TOTAL (MG/L AS N)	06/22/81-06/21/82	3	0.6	0.61	0.63	0.6	0.	0.017	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	06/22/81-06/21/82	3	0.52	0.51	0.58	0.43	0.006	0.075	**	**	**	**
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	06/22/81-06/21/82	3	0.07	0.09	0.16	0.04	0.004	0.062	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	06/22/81-06/21/82	3	0.01	0.007	0.01	0.	0.	0.006	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	06/22/81-06/21/82	3	0.	0.003	0.01	0.	0.	0.006	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/22/81-06/21/82	3	0.59	0.6	0.62	0.59	0.	0.017	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/22/81-06/21/82	3	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	06/22/81-06/21/82	3	0.01	0.01	0.02	0.	0.	0.01	**	**	**	**
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	06/22/81-06/21/82	3	8.5	9.467	14.	5.9	17.103	4.136	**	**	**	**
00685	CARBON, TOTAL INORGANIC (MG/L AS C)	06/22/81-06/21/82	3	23.	24.	29.	20.	21.	4.583	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	06/22/81-06/21/82	3	6400.	6700.	7800.	5900.	970000.	984.886	**	**	**	**
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	06/22/81-12/02/81	2	6950.	6950.	7700.	6200.	1125000.	1060.66	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	06/22/81-06/21/82	3	400.	416.667	470.	380.	2233.333	47.258	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	06/22/81-06/21/82	3	1300.	1366.667	1600.	1200.	43333.333	208.167	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	06/22/81-06/21/82	3	10000.	10900.	13000.	9700.	3330000.	1824.829	**	**	**	**
00931	SODIUM ADSORPTION RATIO	06/22/81-06/21/82	3	55.	58.	64.	55.	27.	5.196	**	**	**	**
00932	SODIUM, PERCENT	06/22/81-06/21/82	3	77.	76.667	77.	76.	0.333	0.577	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	06/22/81-06/21/82	3	420.	433.333	510.	370.	5033.333	70.946	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	06/22/81-06/21/82	3	19000.	19666.667	23000.	17000.	9333333.333	3055.05	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	06/22/81-06/21/82	3	2500.	2733.333	3400.	2300.	343333.333	585.947	**	**	**	**
00950	FLUORIDE, DISSOLVED (MG/L AS F)	06/22/81-06/21/82	3	1.4	1.5	1.8	1.3	0.07	0.265	**	**	**	**
00955	SILICA, DISSOLVED (MG/L AS SI02)	06/22/81-06/21/82	3	0.6	0.933	2.1	0.1	1.083	1.041	**	**	**	**
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	06/22/81-06/21/82	3	8100.	7866.667	10000.	5500.	5103333.333	2259.056	**	**	**	**
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	06/22/81-06/21/82	3	37100.	38433.333	44700.	33500.	32693333.333	5717.808	**	**	**	**
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	06/22/81-06/21/82	3	33700.	35600.	42100.	31000.	33510000.	5788.782	**	**	**	**
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	06/22/81-06/21/82	3	50.5	52.3	60.8	45.6	60.19	7.758	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0007

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	06/22/81-06/21/82	3	0.	0.003	0.01	0.	0.	0.006	**	**	**	**
71887	NITROGEN, TOTAL, AS NO3 - MG/L	06/22/81-06/21/82	3	2.7	2.733	2.8	2.7	0.003	0.058	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0007

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00076	TURBIDITY, HACH TURBIDIMETER	Other-Hi Lim.	50.	1	0	0.00				1	0	0.00						
00300	OXYGEN, DISSOLVED	Other-Lo Lim.	4.	3	0	0.00	2	0	0.00	1	0	0.00						
00403	PH, LAB	Other-Hi Lim.	9.	2	0	0.00	1	0	0.00	1	0	0.00						
		Other-Lo Lim.	6.5	2	0	0.00	1	0	0.00	1	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0008

NPS Station ID: EVER0008 | LAT/LON: 25.005559/ -80.558060 | Agency: 21FLA | Date Created: 05/04/85
Location: SOUND, FLORIDA BAY, PLANTATION | FIPS State/County: 12087 FLORIDA/MONROE
Station Type: /TYPA/AMBNT/OCEAN/BIO | STORET Station ID(s): 28042160
RMI-Indexes: | Within Park Boundary: Yes
RMI-Miles:
HUC: 03090203 | Depth of Water: 2 | Aquifer:
Major Basin: SOUTH-EAST | Elevation: 0 | Water Body Id:
Minor Basin: LOWER FLORIDA | ECO Region:
RF1 Index: 03090203 | RF1 Mile Point: 0.000 | Distance from RF1: 0.00 | On/Off RF1:
RF3 Index: 03090202999090.22 | RF3 Mile Point: 97.21 | Distance from RF3: 0.10 | On/Off RF3:
Description:
SEGMENT 28.4AA BODY OF WATER' SOUND, FLORIDA BAY AT 100 FEET WEST OF THE CHANNEL MARKERS FOR THE CHANNEL ACROSS CROSS BANK, ICW MARKERS NO. 73A AND NO. 74A OFW SURVEY STA. NO. 60

Parameter Inventory for Station: EVER0008

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	01/09/85-01/09/85	3	18.5	18.5	18.5	18.5	0.	0.	**	**	**	**
00078	TRANSPARENCY, SECCHI DISC (METERS)	01/09/85-01/09/85	1	0.9	0.9	0.9	0.9	0.	0.	**	**	**	**
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	01/09/85-01/09/85	3	55000.	55000.	55000.	55000.	0.	0.	**	**	**	**
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	01/09/85-01/09/85	3	9.3	9.333	9.4	9.3	0.003	0.058	**	**	**	**
00400	PH (STANDARD UNITS)	01/09/85-01/09/85	3	8.	8.	8.	8.	0.	0.	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	01/09/85-01/09/85	3	8.	8.	8.	8.	0.	0.	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	01/09/85-01/09/85	3	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	01/09/85-01/09/85	1	0.328	0.328	0.328	0.328	0.	0.	**	**	**	**
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	01/09/85-01/09/85	1	0.117	0.117	0.117	0.117	0.	0.	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	01/09/85-01/09/85	1	0.445	0.445	0.445	0.445	0.	0.	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	01/09/85-01/09/85	1	0.004	0.004	0.004	0.004	0.	0.	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	01/09/85-01/09/85	1	0.015	0.015	0.015	0.015	0.	0.	**	**	**	**
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	01/09/85-01/09/85	1	1.	1.	1.	1.	0.	0.	**	**	**	**
31616	LOG FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	01/09/85-01/09/85	1	0.	0.	0.	0.	0.	0.	**	**	**	**
31616	GM FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	GEOMETRIC MEAN =			1.								
70305	SALINITY BASED ON CONDUCTIVITY	01/09/85-01/09/85	3	36.5	36.5	36.5	36.5	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0008

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE	Other-Lo Lim.	4.	3	0	0.00				3	0	0.00						
00400	PH	Other-Hi Lim.	9.	3	0	0.00				3	0	0.00						
		Other-Lo Lim.	6.5	3	0	0.00				3	0	0.00						
31616	FECAL COLIFORM, MEMBRANE FILTER, BROTH	Other-Hi Lim.	200.	1	0	0.00				1	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0009

NPS Station ID: EVER0009
LAT/LON: 25.015559/ -80.548892
Agency: 21FLA
Date Created: 05/04/85
Location: BAY, FLORIDA, ICW, TAVERNIER ARE
FIPS State/County: 12087 FLORIDA/MONROE
Station Type: /TYPA/AMBNT/OCEAN/BIO
STORET Station ID(s): 28042157
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090203
Depth of Water: 5
Aquifer:
Major Basin: SOUTH-EAST
Elevation: 0
Water Body Id:
Minor Basin: LOWER FLORIDA
ECO Region:
RF1 Index: 03090203
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999090.22
RF3 Mile Point: 97.21
Distance from RF3: 0.10
On/Off RF3:
Description:
SEGMENT 28.4AA BODY OF WATER' BAY, FLORIDA AT 30 FEET WEST OF ICW MARKER NO. 71 OFF TAVERNIER CREEK
OFW SURVEY STA. NO. 57

Parameter Inventory for Station: EVER0009

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	01/09/85-01/09/85	3	18.5	18.5	18.5	18.5	0.	0.	**	**	**	**
00078	TRANSPARENCY, SECCHI DISC (METERS)	01/09/85-01/09/85	1	1.5	1.5	1.5	1.5	0.	0.	**	**	**	**
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	01/09/85-01/09/85	3	54200.	54233.333	54300.	54200.	3333.333	57.735	**	**	**	**
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	01/09/85-01/09/85	3	8.7	8.667	8.7	8.6	0.003	0.058	**	**	**	**
00400	PH (STANDARD UNITS)	01/09/85-01/09/85	3	7.9	7.867	7.9	7.8	0.003	0.058	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	01/09/85-01/09/85	3	7.9	7.864	7.9	7.8	0.003	0.058	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	01/09/85-01/09/85	3	0.013	0.014	0.016	0.013	0.	0.002	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	01/09/85-01/09/85	1	0.353	0.353	0.353	0.353	0.	0.	**	**	**	**
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	01/09/85-01/09/85	1	0.117	0.117	0.117	0.117	0.	0.	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	01/09/85-01/09/85	1	0.47	0.47	0.47	0.47	0.	0.	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	01/09/85-01/09/85	1	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	01/09/85-01/09/85	1	0.016	0.016	0.016	0.016	0.	0.	**	**	**	**
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	01/09/85-01/09/85	1 ##	0.5	0.5	0.5	0.5	0.	0.	**	**	**	**
31616	LOG FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	01/09/85-01/09/85	1 ##	-0.301	-0.301	-0.301	-0.301	0.	0.	**	**	**	**
31616	GM FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	GEOMETRIC MEAN =			0.5								
70305	SALINITY BASED ON CONDUCTIVITY	01/09/85-01/09/85	3	35.9	35.9	35.9	35.9	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0009

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE	Other-Lo Lim.	4.	3	0	0.00				3	0	0.00						
00400	PH	Other-Hi Lim.	9.	3	0	0.00				3	0	0.00						
		Other-Lo Lim.	6.5	3	0	0.00				3	0	0.00						
31616	FECAL COLIFORM, MEMBRANE FILTER, BROTH	Other-Hi Lim.	200.	1	0	0.00				1	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0010

NPS Station ID: EVER0010
LAT/LON: 25.033337/ -80.518059
Agency: 21FLA
Date Created: 05/04/85
Location: BAY, FLORIDA, KEY LARGO BAYSIDE
FIPS State/County: 12087 FLORIDA/MONROE
Station Type: /TYPA/AMBNT/OCEAN/BIO
STORET Station ID(s): 28042153
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090203
Depth of Water: 6
Aquifer:
Major Basin: SOUTH-EAST
Elevation: 0
Water Body Id:
Minor Basin: LOWER FLORIDA
ECO Region:
RF1 Index: 03090203
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999090.22
RF3 Mile Point: 97.21
Distance from RF3: 0.10
On/Off RF3:
Description:
SEGMENT 28.4AA BODY OF WATER' BAY, FLORIDA AT ICW MARKER NO. 62A IN FLORIDA BAY
OFW SURVEY STA. NO. 53

Parameter Inventory for Station: EVER0010

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	01/09/85-01/09/85	3	18.2	18.267	18.5	18.1	0.043	0.208	**	**	**	**
00078	TRANSPARENCY, SECCHI DISC (METERS)	01/09/85-01/09/85	1	2.	2.	2.	2.	0.	0.	**	**	**	**
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	01/09/85-01/09/85	3	53400.	53133.333	53400.	52600.	213333.333	461.88	**	**	**	**
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	01/09/85-01/09/85	3	7.8	7.733	7.8	7.6	0.013	0.115	**	**	**	**
00400	PH (STANDARD UNITS)	01/09/85-01/09/85	3	7.8	7.8	7.8	7.8	0.	0.	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	01/09/85-01/09/85	3	7.8	7.8	7.8	7.8	0.	0.	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	01/09/85-01/09/85	3	0.016	0.016	0.016	0.016	0.	0.	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	01/09/85-01/09/85	1	0.451	0.451	0.451	0.451	0.	0.	**	**	**	**
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	01/09/85-01/09/85	1	0.154	0.154	0.154	0.154	0.	0.	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	01/09/85-01/09/85	1	0.605	0.605	0.605	0.605	0.	0.	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	01/09/85-01/09/85	1	0.02	0.02	0.02	0.02	0.	0.	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	01/09/85-01/09/85	1	0.015	0.015	0.015	0.015	0.	0.	**	**	**	**
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	01/09/85-01/09/85	1 ##	0.5	0.5	0.5	0.5	0.	0.	**	**	**	**
31616	LOG FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	01/09/85-01/09/85	1 ##	-0.301	-0.301	-0.301	-0.301	0.	0.	**	**	**	**
31616	GM FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	GEOMETRIC MEAN =			0.5								
70305	SALINITY BASED ON CONDUCTIVITY	01/09/85-01/09/85	3	35.3	35.1	35.3	34.7	0.12	0.346	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0010

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE	Other-Lo Lim.	4.	3	0	0.00				3	0	0.00						
00400	PH	Other-Hi Lim.	9.	3	0	0.00				3	0	0.00						
		Other-Lo Lim.	6.5	3	0	0.00				3	0	0.00						
31616	FECAL COLIFORM, MEMBRANE FILTER, BROTH	Other-Hi Lim.	200.	1	0	0.00				1	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0011

NPS Station ID: EVER0011
LAT/LON: 25.036115/ -81.018616
Agency: 112WRD
Date Created: 11/07/81
Location: FLORIDA BAY AT SANDY KEY NR FLAMINGO
FIPS State/County: 12087 FLORIDA/MONROE
Station Type: /TYPA/AMBNT/ESTURY
STORET Station ID(s): 250210081010700
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090203
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090203
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999090.22
RF3 Mile Point: 97.21
Distance from RF3: 0.10
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0011

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	06/24/81-09/22/82	4	27.35	27.425	30.	25.	7.856	2.803	**	**	**	**
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	12/02/81-09/22/82	2	1.25	1.25	1.5	1.	0.125	0.354	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	06/24/81-09/22/82	4	5.	3.75	5.	0.	6.25	2.5	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	06/24/81-09/22/82	3	51000.	51433.333	60000.	43300.	69863333.333	8358.429	**	**	**	**
00300	OXYGEN, DISSOLVED MG/L	06/24/81-09/22/82	4	8.9	8.775	10.6	6.7	2.723	1.65	**	**	**	**
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	06/24/81-09/22/82	4	111.	109.075	127.	87.3	268.289	16.38	**	**	**	**
00403	PH, LAB, STANDARD UNITS SU	12/02/81-09/22/82	3	8.3	8.267	8.4	8.1	0.023	0.153	**	**	**	**
00403	CONVERTED PH, LAB, STANDARD UNITS	12/02/81-09/22/82	3	8.3	8.248	8.4	8.1	0.024	0.154	**	**	**	**
00403	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/02/81-09/22/82	3	0.005	0.006	0.008	0.004	0.	0.002	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	06/24/81-12/02/81	2	116.	116.	118.	114.	8.	2.828	**	**	**	**
00440	BICARBONATE ION (MG/L AS HCO3)	06/24/81-12/02/81	2	141.5	141.5	144.	139.	12.5	3.536	**	**	**	**
00445	CARBONATE ION (MG/L AS CO3)	06/24/81-12/02/81	2	0.	0.	0.	0.	0.	0.	**	**	**	**
00600	NITROGEN, TOTAL (MG/L AS N)	06/24/81-09/22/82	4	0.545	0.62	0.88	0.51	0.031	0.176	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	06/24/81-09/22/82	4	0.465	0.5	0.62	0.45	0.007	0.081	**	**	**	**
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	06/24/81-09/22/82	4	0.085	0.11	0.25	0.02	0.01	0.102	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	06/24/81-09/22/82	4	0.005	0.005	0.01	0.	0.	0.006	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	06/24/81-09/22/82	4	0.005	0.005	0.01	0.	0.	0.006	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/24/81-09/22/82	4	0.535	0.61	0.87	0.5	0.031	0.176	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/24/81-09/22/82	4	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	06/24/81-09/22/82	4	0.015	0.018	0.04	0.	0.	0.017	**	**	**	**
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	06/24/81-09/22/82	4	6.65	8.9	18.	4.3	39.847	6.312	**	**	**	**
00685	CARBON, TOTAL INORGANIC (MG/L AS C)	06/24/81-09/22/82	4	22.5	22.75	26.	20.	6.25	2.5	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	06/24/81-09/22/82	4	6600.	6500.	6900.	5900.	206666.667	454.606	**	**	**	**
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	06/24/81-12/02/81	2	6250.	6250.	6700.	5800.	405000.	636.396	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	06/24/81-09/22/82	4	425.	415.	440.	370.	966.667	31.091	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	06/24/81-09/22/82	4	1350.	1325.	1400.	1200.	9166.667	95.743	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	06/24/81-09/22/82	4	11500.	11125.	12000.	9500.	1395833.333	1181.454	**	**	**	**
00931	SODIUM ADSORPTION RATIO	06/24/81-09/22/82	4	61.5	60.	63.	54.	18.	4.243	**	**	**	**
00932	SODIUM, PERCENT	06/24/81-09/22/82	4	78.	77.5	78.	76.	1.	1.	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	06/24/81-09/22/82	4	450.	442.5	480.	390.	2025.	45.	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	06/24/81-09/22/82	4	20500.	20250.	22000.	18000.	2916666.667	1707.825	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	06/24/81-09/22/82	4	2850.	2775.	3100.	2300.	129166.667	359.398	**	**	**	**
00950	FLUORIDE, DISSOLVED (MG/L AS F)	06/24/81-09/22/82	4	1.35	1.325	1.4	1.2	0.009	0.096	**	**	**	**
00955	SILICA, DISSOLVED (MG/L AS SI02)	06/24/81-09/22/82	4	0.9	1.7	4.7	0.3	4.14	2.035	**	**	**	**
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	06/24/81-09/22/82	4	7150.	6650.	10000.	2300.	10416666.667	3227.486	**	**	**	**
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	06/24/81-09/22/82	4	39000.	38300.	40900.	34300.	9840000.	3136.877	**	**	**	**
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	06/24/81-09/22/82	4	37200.	36400.	39400.	31800.	11606666.667	3406.856	**	**	**	**
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	06/24/81-09/22/82	4	53.05	52.075	55.6	46.6	18.449	4.295	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0011

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	06/24/81-09/22/82	4	0.005	0.008	0.02	0.	0.	0.01	**	**	**	**
71887	NITROGEN, TOTAL, AS NO3 - MG/L	06/24/81-09/22/82	4	2.45	2.775	3.9	2.3	0.583	0.763	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0011

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00076	TURBIDITY, HACH TURBIDIMETER	Other-Hi Lim.	50.	2	0	0.00	1	0	0.00	1	0	0.00						
00300	OXYGEN, DISSOLVED	Other-Lo Lim.	4.	4	0	0.00	3	0	0.00	1	0	0.00						
00403	PH, LAB	Other-Hi Lim.	9.	3	0	0.00	2	0	0.00	1	0	0.00						
		Other-Lo Lim.	6.5	3	0	0.00	2	0	0.00	1	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0012

NPS Station ID: EVER0012 LAT/LON: 25.045837/ -80.766670 Agency: 112WRD Date Created: 11/07/81
Location: FLORIDA BAY AT WHIPRAY KEYS NR FLAMINGO FIPS State/County: 12087 FLORIDA/MONROE
Station Type: /TYPA/AMBNT/ESTURY STORET Station ID(s): 250245080460000
RMI-Indexes: Within Park Boundary: Yes
RMI-Miles:
HUC: 03090203 Depth of Water: 0 Aquifer:
Major Basin: Elevation: 0 Water Body Id:
Minor Basin: ECO Region:
RF1 Index: 03090203 RF1 Mile Point: 0.000 Distance from RF1: 0.00 On/Off RF1:
RF3 Index: 03090202999090.22 RF3 Mile Point: 97.21 Distance from RF3: 0.10 On/Off RF3:
Description:

Parameter Inventory for Station: EVER0012

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	06/22/81-09/22/82	4	27.25	27.825	32.8	24.	20.389	4.515	**	**	**	**
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	12/02/81-09/22/82	2	1.3	1.3	2.	0.6	0.98	0.99	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	06/22/81-09/22/82	4	5.	3.75	5.	0.	6.25	2.5	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	06/22/81-09/22/82	3	58600.	57066.667	65000.	47600.	77453333.333	8800.758	**	**	**	**
00300	OXYGEN, DISSOLVED MG/L	06/22/81-09/22/82	4	8.1	8.1	8.4	7.8	0.12	0.346	**	**	**	**
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	06/22/81-09/22/82	4	100.95	102.175	115.	91.8	94.509	9.722	**	**	**	**
00403	PH, LAB, STANDARD UNITS SU	12/02/81-09/22/82	3	8.2	8.233	8.3	8.2	0.003	0.058	**	**	**	**
00403	CONVERTED PH, LAB, STANDARD UNITS	12/02/81-09/22/82	3	8.2	8.231	8.3	8.2	0.003	0.058	**	**	**	**
00403	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/02/81-09/22/82	3	0.006	0.006	0.006	0.005	0.	0.001	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	06/22/81-12/02/81	2	120.	120.	128.	112.	128.	11.314	**	**	**	**
00440	BICARBONATE ION (MG/L AS HCO3)	06/22/81-12/02/81	2	146.	146.	156.	136.	200.	14.142	**	**	**	**
00445	CARBONATE ION (MG/L AS CO3)	06/22/81-12/02/81	2	0.	0.	0.	0.	0.	0.	**	**	**	**
00600	NITROGEN, TOTAL (MG/L AS N)	06/22/81-09/22/82	4	1.62	1.683	2.31	1.18	0.278	0.527	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	06/22/81-09/22/82	4	1.25	1.3	1.7	1.	0.1	0.316	**	**	**	**
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	06/22/81-09/22/82	4	0.255	0.37	0.9	0.07	0.133	0.365	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	06/22/81-09/22/82	4	0.005	0.008	0.02	0.	0.	0.01	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	06/22/81-09/22/82	4	0.005	0.005	0.01	0.	0.	0.006	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/22/81-09/22/82	4	1.605	1.67	2.3	1.17	0.285	0.533	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/22/81-09/22/82	4	0.01	0.013	0.03	0.	0.	0.013	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	06/22/81-09/22/82	4	0.015	0.015	0.03	0.	0.	0.013	**	**	**	**
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	06/22/81-09/22/82	4	14.5	16.5	23.	14.	19.	4.359	**	**	**	**
00685	CARBON, TOTAL INORGANIC (MG/L AS C)	06/22/81-09/22/82	4	25.5	25.	28.	21.	10.	3.162	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	06/22/81-09/22/82	4	6400.	6775.	8800.	5500.	2002500.	1415.097	**	**	**	**
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	06/22/81-12/02/81	2	7500.	7500.	8700.	6300.	2880000.	1697.056	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	06/22/81-09/22/82	4	420.	442.5	560.	370.	6691.667	81.803	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	06/22/81-09/22/82	4	1300.	1375.	1800.	1100.	89166.667	298.608	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	06/22/81-09/22/82	4	10350.	10475.	16000.	5200.	19742500.	4443.253	**	**	**	**
00931	SODIUM ADSORPTION RATIO	06/22/81-09/22/82	4	58.5	54.75	74.	28.	372.917	19.311	**	**	**	**
00932	SODIUM, PERCENT	06/22/81-09/22/82	4	78.	74.	78.	62.	64.	8.	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	06/22/81-09/22/82	4	430.	457.5	600.	370.	9825.	99.121	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	06/22/81-09/22/82	4	19000.	20750.	28000.	17000.	24916666.667	4991.66	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	06/22/81-09/22/82	4	2450.	2825.	4100.	2300.	742500.	861.684	**	**	**	**
00950	FLUORIDE, DISSOLVED (MG/L AS F)	06/22/81-09/22/82	4	1.45	1.575	2.1	1.3	0.143	0.377	**	**	**	**
00955	SILICA, DISSOLVED (MG/L AS SI02)	06/22/81-09/22/82	4	3.9	5.425	13.	0.9	27.563	5.25	**	**	**	**
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	06/22/81-09/22/82	4	7000.	6525.	12000.	100.	25402500.	5040.089	**	**	**	**
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	06/22/81-09/22/82	4	35650.	39175.	52700.	32700.	86915833.333	9322.866	**	**	**	**
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	06/22/81-09/22/82	4	33850.	36400.	51200.	26700.	111246666.667	10547.354	**	**	**	**
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	06/22/81-09/22/82	4	48.5	53.3	71.7	44.5	160.853	12.683	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0012

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	06/22/81-09/22/82	4	0.005	0.008	0.02	0.	0.	0.01	**	**	**	**
71887	NITROGEN, TOTAL, AS NO3 - MG/L	06/22/81-09/22/82	4	7.15	7.375	10.	5.2	5.123	2.263	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0012

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00076	TURBIDITY, HACH TURBIDIMETER	Other-Hi Lim.	50.	2	0	0.00	1	0	0.00	1	0	0.00						
00300	OXYGEN, DISSOLVED	Other-Lo Lim.	4.	4	0	0.00	3	0	0.00	1	0	0.00						
00403	PH, LAB	Other-Hi Lim.	9.	3	0	0.00	2	0	0.00	1	0	0.00						
		Other-Lo Lim.	6.5	3	0	0.00	2	0	0.00	1	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0013

NPS Station ID: EVER0013
LAT/LON: 25.051392/ -80.908338
Agency: 112WRD
Date Created: 01/08/83
Location: JOHNSON KEY AT RECORDER IN EVERGLADES NP
FIPS State/County: 12087 FLORIDA/MONROE
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 250305080543000
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090203
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090203
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999090.22
RF3 Mile Point: 97.21
Distance from RF3: 0.10
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0013

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	09/22/82-09/22/82	1	30.	30.	30.	30.	0.	0.	**	**	**	**
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	09/22/82-09/22/82	1	1.4	1.4	1.4	1.4	0.	0.	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	09/22/82-09/22/82	1	10.	10.	10.	10.	0.	0.	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	09/22/82-09/22/82	1	60000.	60000.	60000.	60000.	0.	0.	**	**	**	**
00300	OXYGEN, DISSOLVED MG/L	09/22/82-09/22/82	1	10.	10.	10.	10.	0.	0.	**	**	**	**
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	09/22/82-09/22/82	1	131.	131.	131.	131.	0.	0.	**	**	**	**
00403	PH, LAB, STANDARD UNITS SU	09/22/82-09/22/82	1	8.4	8.4	8.4	8.4	0.	0.	**	**	**	**
00403	CONVERTED PH, LAB, STANDARD UNITS	09/22/82-09/22/82	1	8.4	8.4	8.4	8.4	0.	0.	**	**	**	**
00403	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	09/22/82-09/22/82	1	0.004	0.004	0.004	0.004	0.	0.	**	**	**	**
00600	NITROGEN, TOTAL (MG/L AS N)	09/22/82-09/22/82	1	1.45	1.45	1.45	1.45	0.	0.	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	09/22/82-09/22/82	1	1.4	1.4	1.4	1.4	0.	0.	**	**	**	**
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	09/22/82-09/22/82	1	0.05	0.05	0.05	0.05	0.	0.	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	09/22/82-09/22/82	1	0.	0.	0.	0.	0.	0.	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	09/22/82-09/22/82	1	0.	0.	0.	0.	0.	0.	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	09/22/82-09/22/82	1	1.45	1.45	1.45	1.45	0.	0.	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	09/22/82-09/22/82	1	0.	0.	0.	0.	0.	0.	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	09/22/82-09/22/82	1	0.03	0.03	0.03	0.03	0.	0.	**	**	**	**
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	09/22/82-09/22/82	1	12.	12.	12.	12.	0.	0.	**	**	**	**
00685	CARBON, TOTAL INORGANIC (MG/L AS C)	09/22/82-09/22/82	1	26.	26.	26.	26.	0.	0.	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	09/22/82-09/22/82	1	7300.	7300.	7300.	7300.	0.	0.	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	09/22/82-09/22/82	1	450.	450.	450.	450.	0.	0.	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	09/22/82-09/22/82	1	1500.	1500.	1500.	1500.	0.	0.	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	09/22/82-09/22/82	1	12000.	12000.	12000.	12000.	0.	0.	**	**	**	**
00931	SODIUM ADSORPTION RATIO	09/22/82-09/22/82	1	61.	61.	61.	61.	0.	0.	**	**	**	**
00932	SODIUM, PERCENT	09/22/82-09/22/82	1	77.	77.	77.	77.	0.	0.	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	09/22/82-09/22/82	1	480.	480.	480.	480.	0.	0.	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	09/22/82-09/22/82	1	22000.	22000.	22000.	22000.	0.	0.	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	09/22/82-09/22/82	1	3000.	3000.	3000.	3000.	0.	0.	**	**	**	**
00950	FLUORIDE, DISSOLVED (MG/L AS F)	09/22/82-09/22/82	1	1.5	1.5	1.5	1.5	0.	0.	**	**	**	**
00955	SILICA, DISSOLVED (MG/L AS SI02)	09/22/82-09/22/82	1	0.4	0.4	0.4	0.4	0.	0.	**	**	**	**
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	09/22/82-09/22/82	1	2500.	2500.	2500.	2500.	0.	0.	**	**	**	**
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	09/22/82-09/22/82	1	40700.	40700.	40700.	40700.	0.	0.	**	**	**	**
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	09/22/82-09/22/82	1	39500.	39500.	39500.	39500.	0.	0.	**	**	**	**
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	09/22/82-09/22/82	1	55.4	55.4	55.4	55.4	0.	0.	**	**	**	**
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	09/22/82-09/22/82	1	0.03	0.03	0.03	0.03	0.	0.	**	**	**	**
71887	NITROGEN, TOTAL, AS NO3 - MG/L	09/22/82-09/22/82	1	6.4	6.4	6.4	6.4	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0013

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00076	TURBIDITY, HACH TURBIDIMETER	Other-Hi Lim.	50.	1	0	0.00	1	0	0.00									
00300	OXYGEN, DISSOLVED	Other-Lo Lim.	4.	1	0	0.00	1	0	0.00									
00403	PH, LAB	Other-Hi Lim.	9.	1	0	0.00	1	0	0.00									
		Other-Lo Lim.	6.5	1	0	0.00	1	0	0.00									
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	1	0	0.00	1	0	0.00									
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	1	0	0.00	1	0	0.00									
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	1	0	0.00	1	0	0.00									
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	1	1	1.00	1	1	1.00									
		Drinking Water	250.	1	1	1.00	1	1	1.00									
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	1	1	1.00	1	1	1.00									
00950	FLUORIDE, DISSOLVED AS F	Drinking Water	4.	1	0	0.00	1	0	0.00									

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0014

NPS Station ID: EVER0014
LAT/LON: 25.083338/ -80.531949
Agency: 112WRD
Date Created: 01/08/83
Location: BUTTERNUT KEY IN FLORIDA BAY NEAR FLAMINGO
FIPS State/County: 12087 FLORIDA/MONROE
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 250500080315500
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090203
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090203
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999090.22
RF3 Mile Point: 97.21
Distance from RF3: 0.10
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0014

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	09/21/82-09/21/82	1	30.	30.	30.	30.	0.	0.	**	**	**	**
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	09/21/82-09/21/82	1	0.5	0.5	0.5	0.5	0.	0.	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	09/21/82-09/21/82	1	0.	0.	0.	0.	0.	0.	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	09/21/82-09/21/82	1	56000.	56000.	56000.	56000.	0.	0.	**	**	**	**
00300	OXYGEN, DISSOLVED MG/L	09/21/82-09/21/82	1	7.4	7.4	7.4	7.4	0.	0.	**	**	**	**
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	09/21/82-09/21/82	1	96.9	96.9	96.9	96.9	0.	0.	**	**	**	**
00403	PH, LAB, STANDARD UNITS SU	09/21/82-09/21/82	1	8.2	8.2	8.2	8.2	0.	0.	**	**	**	**
00403	CONVERTED PH, LAB, STANDARD UNITS	09/21/82-09/21/82	1	8.2	8.2	8.2	8.2	0.	0.	**	**	**	**
00403	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	09/21/82-09/21/82	1	0.006	0.006	0.006	0.006	0.	0.	**	**	**	**
00600	NITROGEN, TOTAL (MG/L AS N)	09/21/82-09/21/82	1	0.62	0.62	0.62	0.62	0.	0.	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	09/21/82-09/21/82	1	0.51	0.51	0.51	0.51	0.	0.	**	**	**	**
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	09/21/82-09/21/82	1	0.11	0.11	0.11	0.11	0.	0.	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	09/21/82-09/21/82	1	0.	0.	0.	0.	0.	0.	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	09/21/82-09/21/82	1	0.	0.	0.	0.	0.	0.	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	09/21/82-09/21/82	1	0.62	0.62	0.62	0.62	0.	0.	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	09/21/82-09/21/82	1	0.	0.	0.	0.	0.	0.	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	09/21/82-09/21/82	1	0.	0.	0.	0.	0.	0.	**	**	**	**
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	09/21/82-09/21/82	1	7.	7.	7.	7.	0.	0.	**	**	**	**
00685	CARBON, TOTAL INORGANIC (MG/L AS C)	09/21/82-09/21/82	1	22.	22.	22.	22.	0.	0.	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	09/21/82-09/21/82	1	6300.	6300.	6300.	6300.	0.	0.	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	09/21/82-09/21/82	1	390.	390.	390.	390.	0.	0.	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	09/21/82-09/21/82	1	1300.	1300.	1300.	1300.	0.	0.	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	09/21/82-09/21/82	1	10000.	10000.	10000.	10000.	0.	0.	**	**	**	**
00931	SODIUM ADSORPTION RATIO	09/21/82-09/21/82	1	55.	55.	55.	55.	0.	0.	**	**	**	**
00932	SODIUM, PERCENT	09/21/82-09/21/82	1	76.	76.	76.	76.	0.	0.	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	09/21/82-09/21/82	1	420.	420.	420.	420.	0.	0.	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	09/21/82-09/21/82	1	19000.	19000.	19000.	19000.	0.	0.	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	09/21/82-09/21/82	1	2600.	2600.	2600.	2600.	0.	0.	**	**	**	**
00950	FLUORIDE, DISSOLVED (MG/L AS F)	09/21/82-09/21/82	1	1.3	1.3	1.3	1.3	0.	0.	**	**	**	**
00955	SILICA, DISSOLVED (MG/L AS SI02)	09/21/82-09/21/82	1	1.	1.	1.	1.	0.	0.	**	**	**	**
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	09/21/82-09/21/82	1	1300.	1300.	1300.	1300.	0.	0.	**	**	**	**
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	09/21/82-09/21/82	1	35900.	35900.	35900.	35900.	0.	0.	**	**	**	**
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	09/21/82-09/21/82	1	24900.	24900.	24900.	24900.	0.	0.	**	**	**	**
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	09/21/82-09/21/82	1	48.8	48.8	48.8	48.8	0.	0.	**	**	**	**
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	09/21/82-09/21/82	1	0.	0.	0.	0.	0.	0.	**	**	**	**
71887	NITROGEN, TOTAL, AS NO3 - MG/L	09/21/82-09/21/82	1	2.7	2.7	2.7	2.7	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0014

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00076	TURBIDITY, HACH TURBIDIMETER	Other-Hi Lim.	50.	1	0	0.00	1	0	0.00									
00300	OXYGEN, DISSOLVED	Other-Lo Lim.	4.	1	0	0.00	1	0	0.00									
00403	PH, LAB	Other-Hi Lim.	9.	1	0	0.00	1	0	0.00									
		Other-Lo Lim.	6.5	1	0	0.00	1	0	0.00									
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	1	0	0.00	1	0	0.00									
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	1	0	0.00	1	0	0.00									
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	1	0	0.00	1	0	0.00									
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	1	1	1.00	1	1	1.00									
		Drinking Water	250.	1	1	1.00	1	1	1.00									
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	1	1	1.00	1	1	1.00									
00950	FLUORIDE, DISSOLVED AS F	Drinking Water	4.	1	0	0.00	1	0	0.00									

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0015

NPS Station ID: EVER0015
LAT/LON: 25.106559/ -80.944448
Agency: 21FLA
Date Created: 05/14/94
Location: FLA BAY SW SIDE OF MURRAY KEY
FIPS State/County: 12087 FLORIDA/MONROE
Station Type: /TYPA/AMBNT/ESTURY
STORET Station ID(s): 28040016
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090203
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090203
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999090.22
RF3 Mile Point: 97.21
Distance from RF3: 0.10
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0015

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
45604	FISH ON HAND, TOTAL WEIGHT LBS	02/04/94-02/04/94	1	453.6	453.6	453.6	453.6	0.	0.	**	**	**	**
82655	FISH LENGTH, TOTAL CM	02/04/94-02/04/94	1	34.5	34.5	34.5	34.5	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

********** No EPA Water Quality Criteria exist to compare against the data at this station. **********

Station Inventory for Station: EVER0016

NPS Station ID: EVER0016 LAT/LON: 25.111781/ -81.022116 Agency: 21FLA Date Created: 05/14/94
Location: SHOAL NE OF MARKR 5 IN FLA BAY W OF FLAMINGO FIPS State/County: 12087 FLORIDA/MONROE
Station Type: /TYPA/AMBNT/ESTURY STORET Station ID(s): 28040017
RMI-Indexes: Within Park Boundary: Yes
RMI-Miles:
HUC: 03090203 Depth of Water: 0 Aquifer:
Major Basin: Elevation: 0 Water Body Id:
Minor Basin: ECO Region:
RF1 Index: 03090203 RF1 Mile Point: 0.000 Distance from RF1: 0.00 On/Off RF1:
RF3 Index: 03090202999090.22 RF3 Mile Point: 97.21 Distance from RF3: 0.10 On/Off RF3:
Description:

Parameter Inventory for Station: EVER0016

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
03886	MERCURY,TOTAL, IN FISH, WET WEIGHT MG/KG	02/04/94-02/04/94	3	0.22	0.191	0.26	0.092	0.008	0.088	**	**	**	**
45604	FISH ON HAND, TOTAL WEIGHT LBS	02/04/94-02/04/94	6	207.	212.833	278.	160.	1615.767	40.197	**	**	**	**
82655	FISH LENGTH, TOTAL CM	02/04/94-02/04/94	6	27.25	27.833	31.	26.	3.067	1.751	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

********** No EPA Water Quality Criteria exist to compare against the data at this station. **********

Station Inventory for Station: EVER0017

NPS Station ID: EVER0017
LAT/LON: 25.115170/ -81.088754
Agency: 21FLA
Date Created: 04/01/95
Location: OFF DOCK AT EAST CAPE SABLE PARK
FIPS State/County: 12087 FLORIDA/MONROE
Station Type: /TYPA/AMBNT/OCEAN
STORET Station ID(s): 28040022 /ECAPESABLE
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090203
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090203
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999090.22
RF3 Mile Point: 97.21
Distance from RF3: 0.10
On/Off RF3:
Description:
GULF OF MEXICO
OFF DOCK AT PARK AT CAPE SABLE
CAPE SABLE IS LOCATED ON THE EXTREME SW END OF THE FLA PENINSULA

Parameter Inventory for Station: EVER0017

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
03886	MERCURY,TOTAL, IN FISH, WET WEIGHT MG/KG	09/15/94-09/16/94	9	0.41	0.42	0.6	0.16	0.024	0.154	0.16	0.3	0.555	0.6
45604	FISH ON HAND, TOTAL WEIGHT LBS	09/15/94-09/16/94	9	700.	803.889	1700.	265.	280929.611	530.028	265.	329.	1330.	1700.
82655	FISH LENGTH, TOTAL CM	09/15/94-09/16/94	9	38.	41.722	57.	28.	134.569	11.6	28.	32.	56.	57.

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

********** No EPA Water Quality Criteria exist to compare against the data at this station. **********

Station Inventory for Station: EVER0018

NPS Station ID: EVER0018
LAT/LON: 25.116115/ -80.954170
Agency: 21FLA
Date Created: 06/03/83
Location: FLORIDA BAY 2.3 MI.SW OF FLAMINGO
FIPS State/County: 12087 FLORIDA/MONROE
Station Type: /TYPA/AMBNT/ESTURY/BIO
STORET Station ID(s): 28040377
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090203
Depth of Water: 6
Aquifer:
Major Basin: SOUTHEAST
Elevation: 0
Water Body Id:
Minor Basin: LOWER FLORIDA AREA
ECO Region:
RF1 Index: 03090203
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999090.22
RF3 Mile Point: 97.21
Distance from RF3: 0.10
On/Off RF3:
Description:
SEGMENT 28.4DA BODY OF WATER: BAY, FLORIDA SEGMENT 28.4DA FLORIDA BAY - 20 METERS SOUTH OF MARKER 8 SOUTHWEST OF FLAMINGO, MARKER 8 IS NNW OF OYSTER KEYS AND BETWEEN THEM AND CORRY KEY. MARKER 8 IS APPROXIMATELY 2.3 NAUTICAL MILES SOUTHWEST OF FLAMINGO

Parameter Inventory for Station: EVER0018

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
82246	NATURAL SUBSTRATE,DIVERSITY INDEX	03/28/78-04/04/79	2	4.594	4.594	4.882	4.306	0.166	0.407	**	**	**	**
82250	NATURAL SUBSTRATE - NUMBER OF SPECIES	03/28/78-04/04/79	2	61.	61.	69.	53.	128.	11.314	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

********** No EPA Water Quality Criteria exist to compare against the data at this station. **********

Station Inventory for Station: EVER0019

NPS Station ID: EVER0019 LAT/LON: 25.118892/ -80.627781 Agency: 112WRD Date Created: 11/07/81
Location: FLORIDA BAY AT BLACK BETSY POINT NR FLAMINGO FIPS State/County: 12087 FLORIDA/MONROE
Station Type: /TYPA/AMBNT/ESTURY STORET Station ID(s): 250708080374000
RMI-Indexes: Within Park Boundary: Yes
RMI-Miles:
HUC: 03090203 Depth of Water: 0 Aquifer:
Major Basin: Elevation: 0 Water Body Id:
Minor Basin: ECO Region:
RF1 Index: 03090203 RF1 Mile Point: 0.000 Distance from RF1: 0.00 On/Off RF1:
RF3 Index: 03090202999090.22 RF3 Mile Point: 97.21 Distance from RF3: 0.10 On/Off RF3:
Description:

Parameter Inventory for Station: EVER0019

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	06/22/81-09/21/82	5	27.	27.74	33.	23.9	16.578	4.072	**	**	**	**
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	12/02/81-09/21/82	2	1.5	1.5	2.	1.	0.5	0.707	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	06/22/81-09/21/82	5	5.	3.	5.	0.	7.5	2.739	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	06/22/81-09/21/82	4	41750.	44125.	58000.	35000.	107729166.667	10379.266	**	**	**	**
00300	OXYGEN, DISSOLVED MG/L	06/22/81-09/21/82	5	6.8	7.3	8.9	6.5	0.935	0.967	**	**	**	**
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	06/22/81-09/21/82	5	93.2	91.44	104.	80.	80.813	8.99	**	**	**	**
00403	PH, LAB, STANDARD UNITS SU	12/02/81-09/21/82	3	8.1	8.133	8.2	8.1	0.003	0.058	**	**	**	**
00403	CONVERTED PH, LAB, STANDARD UNITS	12/02/81-09/21/82	3	8.1	8.131	8.2	8.1	0.003	0.058	**	**	**	**
00403	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/02/81-09/21/82	3	0.008	0.007	0.008	0.006	0.	0.001	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	06/22/81-12/02/81	3	135.	138.333	159.	121.	369.333	19.218	**	**	**	**
00440	BICARBONATE ION (MG/L AS HCO3)	06/22/81-12/02/81	3	164.	168.667	194.	148.	545.333	23.352	**	**	**	**
00445	CARBONATE ION (MG/L AS CO3)	06/22/81-12/02/81	3	0.	0.	0.	0.	0.	0.	**	**	**	**
00600	NITROGEN, TOTAL (MG/L AS N)	06/22/81-09/21/82	5	0.86	0.868	0.94	0.75	0.006	0.076	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	06/22/81-09/21/82	5	0.76	0.75	0.84	0.64	0.009	0.093	**	**	**	**
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	06/22/81-09/21/82	5	0.09	0.108	0.18	0.08	0.002	0.041	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	06/22/81-09/21/82	5	0.01	0.006	0.01	0.	0.	0.005	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	06/22/81-09/21/82	5	0.	0.004	0.02	0.	0.	0.009	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/22/81-09/21/82	5	0.85	0.858	0.94	0.73	0.007	0.082	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/22/81-09/21/82	5	0.01	0.01	0.02	0.	0.	0.007	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	06/22/81-09/21/82	5	0.01	1.21	6.	0.	7.17	2.678	**	**	**	**
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	06/22/81-09/21/82	5	9.4	11.96	17.	9.1	14.113	3.757	**	**	**	**
00685	CARBON, TOTAL INORGANIC (MG/L AS C)	06/22/81-09/21/82	5	27.	29.2	38.	23.	34.7	5.891	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	06/22/81-09/21/82	5	4900.	5580.	7800.	4700.	1747000.	1321.741	**	**	**	**
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	06/22/81-12/02/81	3	5700.	6000.	7700.	4600.	2470000.	1571.623	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	06/22/81-09/21/82	5	330.	360.	490.	310.	5500.	74.162	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	06/22/81-09/21/82	5	1000.	1136.	1600.	930.	78730.	280.589	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	06/22/81-09/21/82	5	8500.	9200.	13000.	7900.	4605000.	2145.926	**	**	**	**
00931	SODIUM ADSORPTION RATIO	06/22/81-09/21/82	5	51.	53.4	64.	49.	37.3	6.107	**	**	**	**
00932	SODIUM, PERCENT	06/22/81-09/21/82	5	77.	77.	78.	75.	1.5	1.225	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	06/22/81-09/21/82	5	320.	356.	530.	300.	9630.	98.133	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	06/22/81-09/21/82	5	15000.	16400.	24000.	14000.	18300000.	4277.85	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	06/22/81-09/21/82	5	2200.	2340.	3600.	1800.	528000.	726.636	**	**	**	**
00950	FLUORIDE, DISSOLVED (MG/L AS F)	06/22/81-09/21/82	5	1.6	1.72	2.9	1.1	0.552	0.743	**	**	**	**
00955	SILICA, DISSOLVED (MG/L AS SI02)	06/22/81-09/21/82	5	2.6	2.08	3.	0.3	1.237	1.112	**	**	**	**
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	06/22/81-09/21/82	5	6000.	5340.	8600.	200.	10218000.	3196.561	**	**	**	**
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	06/22/81-09/21/82	5	28400.	31500.	45700.	26800.	63775000.	7985.925	**	**	**	**
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	06/22/81-09/21/82	5	27500.	29880.	43300.	25400.	57442000.	7579.05	**	**	**	**
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	06/22/81-09/21/82	5	38.6	42.84	62.2	36.4	118.588	10.89	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0019

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	06/22/81-09/21/82	5	0.	0.002	0.01	0.	0.	0.004	**	**	**	**
71887	NITROGEN, TOTAL, AS NO3 - MG/L	06/22/81-09/21/82	5	3.8	3.84	4.2	3.3	0.123	0.351	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0019

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00076	TURBIDITY, HACH TURBIDIMETER	Other-Hi Lim.	50.	2	0	0.00	1	0	0.00	1	0	0.00						
00300	OXYGEN, DISSOLVED	Other-Lo Lim.	4.	5	0	0.00	4	0	0.00	1	0	0.00						
00403	PH, LAB	Other-Hi Lim.	9.	3	0	0.00	2	0	0.00	1	0	0.00						
		Other-Lo Lim.	6.5	3	0	0.00	2	0	0.00	1	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0020

NPS Station ID: EVER0020
LAT/LON: 25.132448/ -81.026699
Agency: 21FLA
Date Created: 05/07/94
Location: SLAGLE DITCH N MRKR 5 IN NW FLA BAY
FIPS State/County: 12087 FLORIDA/MONROE
Station Type: /TYPA/AMBNT/ESTURY
STORET Station ID(s): 28040019
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090203
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090203
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999090.22
RF3 Mile Point: 97.21
Distance from RF3: 0.10
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0020

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
03886	MERCURY,TOTAL, IN FISH, WET WEIGHT MG/KG	02/03/94-02/03/94	1	0.73	0.73	0.73	0.73	0.	0.	**	**	**	**
45604	FISH ON HAND, TOTAL WEIGHT LBS	02/03/94-02/03/94	1	680.4	680.4	680.4	680.4	0.	0.	**	**	**	**
82655	FISH LENGTH, TOTAL CM	02/03/94-02/03/94	1	44.	44.	44.	44.	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

********** No EPA Water Quality Criteria exist to compare against the data at this station. **********

Station Inventory for Station: EVER0021

NPS Station ID: EVER0021 LAT/LON: 25.135559/ -80.923892 Agency: 112WRD Date Created: 02/20/76
Location: FLORIDA BAY AT MARKER 16 NR HOMESTEAD FIPS State/County: 12087 FLORIDA/MONROE
Station Type: /TYPA/AMBNT/ESTURY STORET Station ID(s): 250808080552600
RMI-Indexes: Within Park Boundary: Yes
RMI-Miles:
HUC: 03090203 Depth of Water: 0 Aquifer:
Major Basin: Elevation: 0 Water Body Id:
Minor Basin: ECO Region:
RF1 Index: 03090203 RF1 Mile Point: 0.000 Distance from RF1: 0.00 On/Off RF1:
RF3 Index: 03090202001510.13 RF3 Mile Point: 10.17 Distance from RF3: 0.18 On/Off RF3:
Description:

Parameter Inventory for Station: EVER0021

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00080	COLOR (PLATINUM-COBALT UNITS)	09/13/63-06/25/65	3	10.	15.	25.	10.	75.	8.66	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	09/13/63-06/25/65	3	55000.	60033.333	75000.	50100.	174003333.333	13191.032	**	**	**	**
00400	PH (STANDARD UNITS)	09/13/63-06/25/65	3	7.5	7.533	7.9	7.2	0.123	0.351	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	09/13/63-06/25/65	3	7.5	7.446	7.9	7.2	0.135	0.367	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	09/13/63-06/25/65	3	0.032	0.036	0.063	0.013	0.001	0.026	**	**	**	**
00405	CARBON DIOXIDE (MG/L AS CO2)	09/13/63-06/25/65	3	8.9	9.233	12.	6.8	6.843	2.616	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	09/13/63-06/25/65	3	144.	173.	277.	98.	8641.	92.957	**	**	**	**
00440	BICARBONATE ION (MG/L AS HCO3)	09/13/63-06/25/65	3	175.	211.	338.	120.	12853.	113.371	**	**	**	**
00618	NITRATE NITROGEN, DISSOLVED (MG/L AS N)	09/13/63-03/31/65	2	0.545	0.545	0.68	0.41	0.036	0.191	**	**	**	**
00660	PHOSPHATE, ORTHO (MG/L AS PO4)	09/13/63-09/13/63	1	0.04	0.04	0.04	0.04	0.	0.	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	09/13/63-06/25/65	3	6700.	7576.667	9360.	6670.	2385433.333	1544.485	**	**	**	**
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	09/13/63-06/25/65	3	6560.	7403.333	9260.	6390.	2592633.333	1610.166	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	09/13/63-06/25/65	3	445.	502.667	636.	427.	13414.333	115.82	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	09/13/63-06/25/65	3	1370.	1526.667	1890.	1320.	99633.333	315.647	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	09/13/63-06/25/65	3	11900.	13300.	17500.	10500.	13720000.	3704.052	**	**	**	**
00931	SODIUM ADSORPTION RATIO	09/13/63-06/25/65	3	64.	66.333	79.	56.	136.333	11.676	**	**	**	**
00932	SODIUM, PERCENT	09/13/63-06/25/65	3	79.	78.	79.	76.	3.	1.732	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	09/13/63-06/25/65	3	429.	552.333	813.	415.	51009.333	225.852	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	09/13/63-06/25/65	3	20500.	22833.333	27800.	20200.	18523333.333	4303.874	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	09/13/63-06/25/65	3	2720.	3013.333	3710.	2610.	367033.333	605.833	**	**	**	**
00950	FLUORIDE, DISSOLVED (MG/L AS F)	09/13/63-06/25/65	3	1.6	1.367	1.8	0.7	0.343	0.586	**	**	**	**
00955	SILICA, DISSOLVED (MG/L AS SI02)	09/13/63-06/25/65	3	5.	5.267	7.7	3.1	5.343	2.312	**	**	**	**
01046	IRON, DISSOLVED (UG/L AS FE)	03/31/65-06/25/65	2	25.	25.	40.	10.	450.	21.213	**	**	**	**
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	09/13/63-09/13/63	1	39800.	39800.	39800.	39800.	0.	0.	**	**	**	**
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	09/13/63-06/25/65	3	37000.	43800.	58400.	36000.	160120000.	12653.853	**	**	**	**
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	09/13/63-06/25/65	3	54.1	60.833	79.4	49.	265.043	16.28	**	**	**	**
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	09/13/63-03/31/65	2	2.4	2.4	3.	1.8	0.72	0.849	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0021

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00400	PH	Other-Hi Lim.	9.	3	0	0.00	2	0	0.00	1	0	0.00						
		Other-Lo Lim.	6.5	3	0	0.00	2	0	0.00	1	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0022

NPS Station ID: EVER0022 LAT/LON: 25.136392/ -80.475837 Agency: 21FLA Date Created: 05/04/85
Location: SOUND, OCEANSIDE, KEY LARGO FIPS State/County: 12087 FLORIDA/MONROE
Station Type: /TYPA/AMBNT/OCEAN/BIO STORET Station ID(s): 28042126
RMI-Indexes: Within Park Boundary: Yes
RMI-Miles:
HUC: 03090203 Depth of Water: 7 Aquifer:
Major Basin: SOUTH-EAST Elevation: 0 Water Body Id:
Minor Basin: LOWER FLORIDA ECO Region:
RF1 Index: 03090203 RF1 Mile Point: 0.000 Distance from RF1: 0.00 On/Off RF1:
RF3 Index: 03090202999090.22 RF3 Mile Point: 97.21 Distance from RF3: 0.10 On/Off RF3:
Description:
SEGMENT 28.4AA BODY OF WATER' SOUND, OCEANSIDE AT 300 YARDS NORTH OF MARKER ?A? AND 0.25 MILE EAST OF THE POINT OF L
AND IN LARGO SOUND OFW SURVEY STA. NO. 26

Parameter Inventory for Station: EVER0022

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	01/10/85-01/10/85	3	18.6	18.633	18.7	18.6	0.003	0.058	**	**	**	**
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	01/10/85-01/10/85	3	54600.	54566.667	54600.	54500.	3333.333	57.735	**	**	**	**
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	01/10/85-01/10/85	3	7.5	7.5	7.8	7.2	0.09	0.3	**	**	**	**
00400	PH (STANDARD UNITS)	01/10/85-01/10/85	3	7.7	7.7	7.7	7.7	0.	0.	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	01/10/85-01/10/85	3	7.7	7.7	7.7	7.7	0.	0.	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	01/10/85-01/10/85	3	0.02	0.02	0.02	0.02	0.	0.	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	01/10/85-01/10/85	1	0.291	0.291	0.291	0.291	0.	0.	**	**	**	**
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	01/10/85-01/10/85	1	0.094	0.094	0.094	0.094	0.	0.	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	01/10/85-01/10/85	1	0.385	0.385	0.385	0.385	0.	0.	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	01/10/85-01/10/85	1	0.009	0.009	0.009	0.009	0.	0.	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	01/10/85-01/10/85	1	0.012	0.012	0.012	0.012	0.	0.	**	**	**	**
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	01/10/85-01/10/85	1	1.	1.	1.	1.	0.	0.	**	**	**	**
31616	LOG FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	01/10/85-01/10/85	1	0.	0.	0.	0.	0.	0.	**	**	**	**
31616	GM FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	GEOMETRIC MEAN =			1.								
70305	SALINITY BASED ON CONDUCTIVITY	01/10/85-01/10/85	3	36.2	36.167	36.2	36.1	0.003	0.058	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0022

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	----------5/10-10/31---------- Obs	Exceed	Prop.	----------11/01-5/09---------- Obs	Exceed	Prop.	--------------n/a-------------- Obs	Exceed	Prop.	--------------n/a-------------- Obs	Exceed	Prop.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE	Other-Lo Lim.	4.	3	0	0.00				3	0	0.00						
00400	PH	Other-Hi Lim.	9.	3	0	0.00				3	0	0.00						
		Other-Lo Lim.	6.5	3	0	0.00				3	0	0.00						
31616	FECAL COLIFORM, MEMBRANE FILTER, BROTH	Other-Hi Lim.	200.	1	0	0.00				1	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0023

NPS Station ID: EVER0023
LAT/LON: 25.137699/ -80.930476
Agency: 21FLA
Date Created: 04/23/94
Location: DREDGE HOLE W OF FLAMINGO ENTRANCE CHANNEL
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/ESTURY/TISSUE
STORET Station ID(s): 28040013
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090203
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090203
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999090.22
RF3 Mile Point: 97.21
Distance from RF3: 0.10
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0023

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
03886	MERCURY,TOTAL, IN FISH, WET WEIGHT MG/KG	02/03/94-02/04/94	12	0.185	0.202	0.4	0.054	0.015	0.124	0.059	0.089	0.323	0.4
45604	FISH ON HAND, TOTAL WEIGHT LBS	02/03/94-02/04/94	13	498.9	590.8	1088.6	287.	81372.157	285.258	296.2	329.5	861.8	1052.32
82655	FISH LENGTH, TOTAL CM	02/03/94-02/04/94	13	34.	35.5	45.	27.5	51.417	7.171	27.5	28.25	43.5	44.8

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

********** No EPA Water Quality Criteria exist to compare against the data at this station. **********

Station Inventory for Station: EVER0024

NPS Station ID: EVER0024
LAT/LON: 25.138892/ -80.690837
Agency: 112WRD
Date Created: 11/07/81
Location: MADEIRA BAY AT MOUTH NR KEY LARGO
FIPS State/County: 12087 FLORIDA/MONROE
Station Type: /TYPA/AMBNT/ESTURY
STORET Station ID(s): 250820080412700
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090203
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090203
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202001206.60
RF3 Mile Point: 6.62
Distance from RF3: 0.37
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0024

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	06/22/81-06/21/82	3	25.	27.333	33.	24.	24.333	4.933	**	**	**	**
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	12/02/81-12/02/81	1	3.	3.	3.	3.	0.	0.	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	06/22/81-06/21/82	3	5.	6.667	15.	0.	58.333	7.638	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	06/22/81-12/02/81	2	49900.	49900.	63000.	36800.	343220000.	18526.198	**	**	**	**
00300	OXYGEN, DISSOLVED MG/L	06/22/81-06/21/82	3	7.5	7.333	8.3	6.2	1.123	1.06	**	**	**	**
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	06/22/81-06/21/82	3	99.5	91.8	103.	72.9	270.97	16.461	**	**	**	**
00403	PH, LAB, STANDARD UNITS SU	12/02/81-06/21/82	2	8.05	8.05	8.1	8.	0.005	0.071	**	**	**	**
00403	CONVERTED PH, LAB, STANDARD UNITS	12/02/81-06/21/82	2	8.047	8.047	8.1	8.	0.005	0.071	**	**	**	**
00403	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/02/81-06/21/82	2	0.009	0.009	0.01	0.008	0.	0.001	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	06/22/81-12/02/81	2	133.	133.	144.	122.	242.	15.556	**	**	**	**
00440	BICARBONATE ION (MG/L AS HCO3)	06/22/81-12/02/81	2	162.5	162.5	176.	149.	364.5	19.092	**	**	**	**
00445	CARBONATE ION (MG/L AS CO3)	06/22/81-12/02/81	2	0.	0.	0.	0.	0.	0.	**	**	**	**
00600	NITROGEN, TOTAL (MG/L AS N)	06/22/81-06/21/82	3	1.16	1.143	1.3	0.97	0.027	0.166	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	06/22/81-06/21/82	3	0.92	0.87	0.94	0.75	0.011	0.104	**	**	**	**
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	06/22/81-06/21/82	3	0.21	0.263	0.37	0.21	0.009	0.092	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	06/22/81-06/21/82	3	0.01	0.007	0.01	0.	0.	0.006	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	06/22/81-06/21/82	3	0.	0.003	0.01	0.	0.	0.006	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/22/81-06/21/82	3	1.15	1.133	1.29	0.96	0.027	0.166	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/22/81-06/21/82	3	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	06/22/81-06/21/82	3	0.	0.003	0.01	0.	0.	0.006	**	**	**	**
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	06/22/81-06/21/82	3	12.	12.667	16.	10.	9.333	3.055	**	**	**	**
00685	CARBON, TOTAL INORGANIC (MG/L AS C)	06/22/81-06/21/82	3	27.	28.667	35.	24.	32.333	5.686	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	06/22/81-06/21/82	3	4900.	6166.667	8800.	4800.	5203333.333	2281.082	**	**	**	**
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	06/22/81-12/02/81	2	6700.	6700.	8700.	4700.	8000000.	2828.427	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	06/22/81-06/21/82	3	330.	393.333	540.	310.	16233.333	127.41	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	06/22/81-06/21/82	3	990.	1253.333	1800.	970.	224233.333	473.533	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	06/22/81-06/21/82	3	8300.	10533.333	15000.	8300.	14963333.333	3868.247	**	**	**	**
00931	SODIUM ADSORPTION RATIO	06/22/81-06/21/82	3	52.	58.	70.	52.	108.	10.392	**	**	**	**
00932	SODIUM, PERCENT	06/22/81-06/21/82	3	77.	77.333	78.	77.	0.333	0.577	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	06/22/81-06/21/82	3	320.	410.	600.	310.	27100.	164.621	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	06/22/81-06/21/82	3	15000.	19333.333	28000.	15000.	56333333.333	7505.553	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	06/22/81-06/21/82	3	2000.	2633.333	4000.	1900.	1403333.333	1184.624	**	**	**	**
00950	FLUORIDE, DISSOLVED (MG/L AS F)	06/22/81-06/21/82	3	1.1	1.333	1.9	1.	0.243	0.493	**	**	**	**
00955	SILICA, DISSOLVED (MG/L AS SI02)	06/22/81-06/21/82	3	3.6	3.4	6.	0.6	7.32	2.706	**	**	**	**
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	06/22/81-06/21/82	3	6400.	8000.	13000.	4600.	19560000.	4422.669	**	**	**	**
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	06/22/81-06/21/82	3	28800.	36100.	51300.	28200.	173370000.	13167.004	**	**	**	**
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	06/22/81-06/21/82	3	27000.	34633.333	50000.	26900.	177103333.333	13308.018	**	**	**	**
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	06/22/81-06/21/82	3	39.2	49.133	69.8	38.4	320.493	17.902	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0024

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	06/22/81-06/21/82	3	0.	0.003	0.01	0.	0.	0.006	**	**	**	**
71887	NITROGEN, TOTAL, AS NO3 - MG/L	06/22/81-06/21/82	3	5.1	5.067	5.8	4.3	0.563	0.751	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0024

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00076	TURBIDITY, HACH TURBIDIMETER	Other-Hi Lim.	50.	1	0	0.00				1	0	0.00						
00300	OXYGEN, DISSOLVED	Other-Lo Lim.	4.	3	0	0.00	2	0	0.00	1	0	0.00						
00403	PH, LAB	Other-Hi Lim.	9.	2	0	0.00	1	0	0.00	1	0	0.00						
		Other-Lo Lim.	6.5	2	0	0.00	1	0	0.00	1	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0025

NPS Station ID: EVER0025
LAT/LON: 25.141309/ -80.921003
Agency: 21FLA
Date Created: 04/23/94
Location: FLAMINGO ENTRANCE CHANNEL MOUTH
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/ESTURY/TISSUE
STORET Station ID(s): 28040014
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090203
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090203
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999090.22
RF3 Mile Point: 97.21
Distance from RF3: 0.10
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0025

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
03886	MERCURY,TOTAL, IN FISH, WET WEIGHT MG/KG	02/02/94-02/02/94	2	0.069	0.069	0.078	0.059	0.	0.013	**	**	**	**
45604	FISH ON HAND, TOTAL WEIGHT LBS	02/02/94-02/02/94	2	295.5	295.5	301.	290.	60.5	7.778	**	**	**	**
82655	FISH LENGTH, TOTAL CM	02/02/94-02/02/94	2	26.75	26.75	27.	26.5	0.125	0.354	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

********** No EPA Water Quality Criteria exist to compare against the data at this station. **********

Station Inventory for Station: EVER0026

NPS Station ID: EVER0026
LAT/LON: 25.143059/ -80.922226
Agency: 112WRD
Date Created: / /
Location: FLORIDA BAY AT FLAMINGO,FLA
FIPS State/County: 12087 FLORIDA/MONROE
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 02290825
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202014
RF1 Mile Point: 6.660
Distance from RF1: 0.00
On/Off RF1: ON
RF3 Index: 03090202001408.30
RF3 Mile Point: 10.97
Distance from RF3: 0.41
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0026

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	03/31/65-05/11/76	11	25.	25.036	29.	19.5	8.429	2.903	20.1	23.	27.8	29.
00065	STAGE, STREAM (FEET)	12/29/75-12/29/75	1	1.01	1.01	1.01	1.01	0.	0.	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	07/09/64-06/25/65	3	10.	13.333	20.	10.	33.333	5.774	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	07/09/64-05/11/76	6	50950.	52900.	75000.	40000.	144320000.	12013.326	**	**	**	**
00400	PH (STANDARD UNITS)	07/09/64-06/25/65	3	7.5	7.4	7.5	7.2	0.03	0.173	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	07/09/64-06/25/65	3	7.5	7.376	7.5	7.2	0.031	0.176	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	07/09/64-06/25/65	3	0.032	0.042	0.063	0.032	0.	0.018	**	**	**	**
00405	CARBON DIOXIDE (MG/L AS CO2)	03/31/65-06/25/65	2	10.45	10.45	12.	8.9	4.805	2.192	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	07/09/64-06/25/65	3	118.	120.	144.	98.	532.	23.065	**	**	**	**
00440	BICARBONATE ION (MG/L AS HCO3)	07/09/64-06/25/65	3	144.	146.333	175.	120.	760.333	27.574	**	**	**	**
00445	CARBONATE ION (MG/L AS CO3)	03/31/65-03/31/65	1	0.	0.	0.	0.	0.	0.	**	**	**	**
00618	NITRATE NITROGEN, DISSOLVED (MG/L AS N)	03/31/65-06/25/65	2	700.205	700.205	1400.	0.41	979426.084	989.66	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	07/09/64-06/25/65	3	6780.	7613.333	9360.	6700.	2289733.333	1513.186	**	**	**	**
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	07/09/64-06/25/65	3	6660.	7493.333	9260.	6560.	2343333.333	1530.795	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	07/09/64-06/25/65	3	467.	510.	636.	427.	12307.	110.937	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	07/09/64-06/25/65	3	1370.	1543.333	1890.	1370.	90133.333	300.222	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	07/09/64-06/25/65	3	11200.	13066.667	17500.	10500.	14863333.333	3855.299	**	**	**	**
00931	SODIUM ADSORPTION RATIO	07/09/64-06/25/65	3	59.	64.667	79.	56.	156.333	12.503	**	**	**	**
00932	SODIUM, PERCENT	07/09/64-06/25/65	3	77.	77.333	79.	76.	2.333	1.528	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	07/09/64-06/25/65	3	448.	563.333	813.	429.	46840.333	216.426	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	07/09/64-11/14/75	4	20500.	21592.5	27800.	17570.	19033558.333	4362.747	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	07/09/64-06/25/65	3	2770.	3066.667	3710.	2720.	311033.333	557.704	**	**	**	**
00950	FLUORIDE, DISSOLVED (MG/L AS F)	07/09/64-06/25/65	3	1.6	1.6	1.8	1.4	0.04	0.2	**	**	**	**
00955	SILICA, DISSOLVED (MG/L AS SI02)	07/09/64-06/25/65	3	3.1	4.2	7.7	1.8	9.61	3.1	**	**	**	**
01046	IRON, DISSOLVED (UG/L AS FE)	07/09/64-07/09/64	1	0.	0.	0.	0.	0.	0.	**	**	**	**
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	07/09/64-06/25/65	3	36800.	43733.333	58400.	36000.	161493333.333	12708.003	**	**	**	**
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	07/09/64-06/25/65	3	50.	59.467	79.4	49.	298.253	17.27	**	**	**	**
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	07/09/64-06/25/65	3	1.8	1997.267	5990.	0.	11956440.413	3457.809	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0026

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00400	PH	Other-Hi Lim.	9.	3	0	0.00	2	0	0.00	1	0	0.00						
		Other-Lo Lim.	6.5	3	0	0.00	2	0	0.00	1	0	0.00						
00618	NITRATE NITROGEN, DISSOLVED AS N	Drinking Water	10.	2	1	0.50	1	1	1.00	1	0	0.00						
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	4	4	1.00	2	2	1.00	2	2	1.00						
		Drinking Water	250.	4	4	1.00	2	2	1.00	2	2	1.00						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	3	3	1.00	2	2	1.00	1	1	1.00						
00950	FLUORIDE, DISSOLVED AS F	Drinking Water	4.	3	0	0.00	2	0	0.00	1	0	0.00						
71851	NITRATE NITROGEN, DISSOLVED (AS NO3)	Drinking Water	44.	3	1	0.33	2	1	0.50	1	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0027

NPS Station ID: EVER0027 LAT/LON: 25.143337/ -80.922226 Agency: 112WRD Date Created: 11/07/81
Location: BUTTONWOOD CANAL AT MARINA NR FLAMINGO FIPS State/County: 12087 FLORIDA/MONROE
Station Type: /TYPA/AMBNT/ESTURY STORET Station ID(s): 250836080552000
RMI-Indexes: Within Park Boundary: Yes
RMI-Miles:
HUC: 03090203 Depth of Water: 0 Aquifer:
Major Basin: Elevation: 0 Water Body Id:
Minor Basin: ECO Region:
RF1 Index: 03090203 RF1 Mile Point: 0.000 Distance from RF1: 7.20 On/Off RF1:
RF3 Index: 03090202001300.00 RF3 Mile Point: 19.76 Distance from RF3: 0.81 On/Off RF3:
Description:

Parameter Inventory for Station: EVER0027

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	06/24/81-06/14/82	3	25.	26.633	30.9	24.	13.903	3.729	**	**	**	**
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	12/02/81-12/02/81	1	13.	13.	13.	13.	0.	0.	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	06/24/81-06/14/82	3	20.	28.333	60.	5.	808.333	28.431	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	06/24/81-12/02/81	2	46650.	46650.	53800.	39500.	102245000.	10111.627	**	**	**	**
00300	OXYGEN, DISSOLVED MG/L	06/24/81-06/14/82	3	6.2	6.5	7.1	6.2	0.27	0.52	**	**	**	**
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	06/24/81-06/14/82	3	82.5	80.1	83.5	74.3	25.48	5.048	**	**	**	**
00403	PH, LAB, STANDARD UNITS SU	12/02/81-06/14/82	2	7.85	7.85	8.	7.7	0.045	0.212	**	**	**	**
00403	CONVERTED PH, LAB, STANDARD UNITS	12/02/81-06/14/82	2	7.825	7.825	8.	7.7	0.046	0.215	**	**	**	**
00403	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/02/81-06/14/82	2	0.015	0.015	0.02	0.01	0.	0.007	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	06/24/81-12/02/81	2	143.5	143.5	159.	128.	480.5	21.92	**	**	**	**
00440	BICARBONATE ION (MG/L AS HCO3)	06/24/81-12/02/81	2	175.	175.	194.	156.	722.	26.87	**	**	**	**
00445	CARBONATE ION (MG/L AS CO3)	06/24/81-12/02/81	2	0.	0.	0.	0.	0.	0.	**	**	**	**
00600	NITROGEN, TOTAL (MG/L AS N)	06/24/81-06/14/82	3	0.8	0.957	1.28	0.79	0.078	0.28	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	06/24/81-06/14/82	3	0.73	0.863	1.2	0.66	0.086	0.294	**	**	**	**
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	06/24/81-06/14/82	3	0.07	0.08	0.12	0.05	0.001	0.036	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	06/24/81-06/14/82	3	0.01	0.013	0.02	0.01	0.	0.006	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	06/24/81-06/14/82	3	0.	0.	0.	0.	0.	0.	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/24/81-06/14/82	3	0.78	0.943	1.27	0.78	0.08	0.283	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/24/81-06/14/82	3	0.01	0.013	0.02	0.01	0.	0.006	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	06/24/81-06/14/82	3	0.02	0.023	0.04	0.01	0.	0.015	**	**	**	**
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	06/24/81-06/14/82	3	13.	13.333	18.	9.	20.333	4.509	**	**	**	**
00685	CARBON, TOTAL INORGANIC (MG/L AS C)	06/24/81-06/14/82	3	30.	33.	41.	28.	49.	7.	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	06/24/81-06/14/82	3	5400.	5366.667	7400.	3300.	4203333.333	2050.203	**	**	**	**
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	06/24/81-12/02/81	2	6250.	6250.	7300.	5200.	2205000.	1484.924	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	06/24/81-06/14/82	3	330.	346.667	480.	230.	15833.333	125.831	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	06/24/81-06/14/82	3	1100.	1083.333	1500.	650.	180833.333	425.245	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	06/24/81-06/14/82	3	8900.	9300.	13000.	6000.	12370000.	3517.101	**	**	**	**
00931	SODIUM ADSORPTION RATIO	06/24/81-06/14/82	3	53.	55.	66.	46.	103.	10.149	**	**	**	**
00932	SODIUM, PERCENT	06/24/81-06/14/82	3	78.	78.	79.	77.	1.	1.	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	06/24/81-06/14/82	3	340.	346.667	470.	230.	14433.333	120.139	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	06/24/81-06/14/82	3	16000.	16333.333	23000.	10000.	42333333.333	6506.407	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	06/24/81-06/14/82	3	2100.	2266.667	3400.	1300.	1123333.333	1059.874	**	**	**	**
00950	FLUORIDE, DISSOLVED (MG/L AS F)	06/24/81-06/14/82	3	1.1	1.233	1.7	0.9	0.173	0.416	**	**	**	**
00955	SILICA, DISSOLVED (MG/L AS SI02)	06/24/81-06/14/82	3	5.8	5.133	8.3	1.3	12.583	3.547	**	**	**	**
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	06/24/81-06/14/82	3	6800.	7600.	11000.	5000.	9480000.	3078.961	**	**	**	**
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	06/24/81-06/14/82	3	30000.	31100.	43600.	19700.	143710000.	11987.911	**	**	**	**
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	06/24/81-06/14/82	3	28900.	28566.667	41900.	14900.	182333333.333	13503.086	**	**	**	**
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	06/24/81-06/14/82	3	40.8	42.3	59.3	26.8	265.75	16.302	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0027

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	06/24/81-06/14/82	3	0.01	0.017	0.03	0.01	0.	0.012	**	**	**	**
71887	NITROGEN, TOTAL, AS NO3 - MG/L	06/24/81-06/14/82	3	3.5	4.233	5.7	3.5	1.613	1.27	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0027

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00076	TURBIDITY, HACH TURBIDIMETER	Other-Hi Lim.	50.	1	0	0.00				1	0	0.00						
00300	OXYGEN, DISSOLVED	Other-Lo Lim.	4.	3	0	0.00	2	0	0.00	1	0	0.00						
00403	PH, LAB	Other-Hi Lim.	9.	2	0	0.00	1	0	0.00	1	0	0.00						
		Other-Lo Lim.	6.5	2	0	0.00	1	0	0.00	1	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0028

NPS Station ID: EVER0028
LAT/LON: 25.144448/ -80.912504
Agency: 112WRD
Date Created: 01/08/83
Location: FLAMINGO BEACH AT RECORDER PLATFORM
FIPS State/County: 12087 FLORIDA/MONROE
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 250840080544500
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202014
RF1 Mile Point: 6.230
Distance from RF1: 28.10
On/Off RF1: OFF
RF3 Index: 03090202137900.00
RF3 Mile Point: 0.47
Distance from RF3: 0.28
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0028

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	09/22/82-09/22/82	1	32.	32.	32.	32.	0.	0.	**	**	**	**
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	09/22/82-09/22/82	1	10.	10.	10.	10.	0.	0.	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	09/22/82-09/22/82	1	5.	5.	5.	5.	0.	0.	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	09/22/82-09/22/82	1	30000.	30000.	30000.	30000.	0.	0.	**	**	**	**
00300	OXYGEN, DISSOLVED MG/L	09/22/82-09/22/82	1	11.8	11.8	11.8	11.8	0.	0.	**	**	**	**
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	09/22/82-09/22/82	1	160.	160.	160.	160.	0.	0.	**	**	**	**
00403	PH, LAB, STANDARD UNITS SU	09/22/82-09/22/82	1	8.2	8.2	8.2	8.2	0.	0.	**	**	**	**
00403	CONVERTED PH, LAB, STANDARD UNITS	09/22/82-09/22/82	1	8.2	8.2	8.2	8.2	0.	0.	**	**	**	**
00403	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	09/22/82-09/22/82	1	0.006	0.006	0.006	0.006	0.	0.	**	**	**	**
00600	NITROGEN, TOTAL (MG/L AS N)	09/22/82-09/22/82	1	1.52	1.52	1.52	1.52	0.	0.	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	09/22/82-09/22/82	1	1.2	1.2	1.2	1.2	0.	0.	**	**	**	**
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	09/22/82-09/22/82	1	0.3	0.3	0.3	0.3	0.	0.	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	09/22/82-09/22/82	1	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	09/22/82-09/22/82	1	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	09/22/82-09/22/82	1	1.5	1.5	1.5	1.5	0.	0.	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	09/22/82-09/22/82	1	0.02	0.02	0.02	0.02	0.	0.	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	09/22/82-09/22/82	1	0.05	0.05	0.05	0.05	0.	0.	**	**	**	**
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	09/22/82-09/22/82	1	8.2	8.2	8.2	8.2	0.	0.	**	**	**	**
00685	CARBON, TOTAL INORGANIC (MG/L AS C)	09/22/82-09/22/82	1	26.	26.	26.	26.	0.	0.	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	09/22/82-09/22/82	1	7300.	7300.	7300.	7300.	0.	0.	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	09/22/82-09/22/82	1	450.	450.	450.	450.	0.	0.	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	09/22/82-09/22/82	1	1500.	1500.	1500.	1500.	0.	0.	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	09/22/82-09/22/82	1	12000.	12000.	12000.	12000.	0.	0.	**	**	**	**
00931	SODIUM ADSORPTION RATIO	09/22/82-09/22/82	1	61.	61.	61.	61.	0.	0.	**	**	**	**
00932	SODIUM, PERCENT	09/22/82-09/22/82	1	77.	77.	77.	77.	0.	0.	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	09/22/82-09/22/82	1	480.	480.	480.	480.	0.	0.	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	09/22/82-09/22/82	1	21000.	21000.	21000.	21000.	0.	0.	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	09/22/82-09/22/82	1	430.	430.	430.	430.	0.	0.	**	**	**	**
00950	FLUORIDE, DISSOLVED (MG/L AS F)	09/22/82-09/22/82	1	1.4	1.4	1.4	1.4	0.	0.	**	**	**	**
00955	SILICA, DISSOLVED (MG/L AS SI02)	09/22/82-09/22/82	1	5.6	5.6	5.6	5.6	0.	0.	**	**	**	**
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	09/22/82-09/22/82	1	2200.	2200.	2200.	2200.	0.	0.	**	**	**	**
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	09/22/82-09/22/82	1	40300.	40300.	40300.	40300.	0.	0.	**	**	**	**
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	09/22/82-09/22/82	1	35900.	35900.	35900.	35900.	0.	0.	**	**	**	**
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	09/22/82-09/22/82	1	54.8	54.8	54.8	54.8	0.	0.	**	**	**	**
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	09/22/82-09/22/82	1	0.02	0.02	0.02	0.02	0.	0.	**	**	**	**
71887	NITROGEN, TOTAL, AS NO3 - MG/L	09/22/82-09/22/82	1	6.7	6.7	6.7	6.7	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0028

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00076	TURBIDITY, HACH TURBIDIMETER	Other-Hi Lim.	50.	1	0	0.00	1	0	0.00									
00300	OXYGEN, DISSOLVED	Other-Lo Lim.	4.	1	0	0.00	1	0	0.00									
00403	PH, LAB	Other-Hi Lim.	9.	1	0	0.00	1	0	0.00									
		Other-Lo Lim.	6.5	1	0	0.00	1	0	0.00									
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	1	0	0.00	1	0	0.00									
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	1	0	0.00	1	0	0.00									
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	1	0	0.00	1	0	0.00									
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	1	1	1.00	1	1	1.00									
		Drinking Water	250.	1	1	1.00	1	1	1.00									
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	1	1	1.00	1	1	1.00									
00950	FLUORIDE, DISSOLVED AS F	Drinking Water	4.	1	0	0.00	1	0	0.00									

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0029

NPS Station ID: EVER0029
LAT/LON: 25.147226/ -80.922226
Agency: 112WRD
Date Created: / /
Location: 10B BUTTONWOOD CA AT FLAMINGO FLA
FIPS State/County: 12087 FLORIDA/MONROE
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 02290824
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202014
RF1 Mile Point: 6.520
Distance from RF1: 0.00
On/Off RF1: OFF
RF3 Index: 03090202699900.00
RF3 Mile Point: 0.00
Distance from RF3: 0.03
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0029

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	03/01/67-03/01/67	1	21.1	21.1	21.1	21.1	0.	0.	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	03/01/67-03/01/67	1	49000.	49000.	49000.	49000.	0.	0.	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	03/01/67-03/01/67	1	17900.	17900.	17900.	17900.	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0029

				Total	Exceed	Prop.	5/10-10/31			11/01-5/09			n/a			n/a		
Parameter		Std. Type	Std. Value	Obs	Standard	Exceeding	Obs	Exceed	Prop.	Obs	Exceed	Prop.	Obs	Exceed	Prop.	Obs	Exceed	Prop.
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	1	1	1.00				1	1	1.00						
		Drinking Water	250.	1	1	1.00				1	1	1.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0030

NPS Station ID: EVER0030
LAT/LON: 25.156948/ -80.556948
Agency: 112WRD
Date Created: 11/07/81
Location: FLORIDA BAY NR TERN KEY NR KEY LARGO
FIPS State/County: 12087 FLORIDA/MONROE
Station Type: /TYPA/AMBNT/ESTURY
STORET Station ID(s): 250925080332500
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090203
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090203
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999090.22
RF3 Mile Point: 97.21
Distance from RF3: 0.10
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0030

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	06/22/81-09/21/82	4	26.5	27.25	32.	24.	12.917	3.594	**	**	**	**
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	12/02/81-09/21/82	2	1.	1.	1.	1.	0.	0.	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	06/22/81-09/21/82	4	5.	3.75	5.	0.	6.25	2.5	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	06/22/81-09/21/82	3	44000.	45133.333	57500.	33900.	140203333.333	11840.749	**	**	**	**
00300	OXYGEN, DISSOLVED MG/L	06/22/81-09/21/82	4	7.85	7.85	9.8	5.9	2.817	1.678	**	**	**	**
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	06/22/81-09/21/82	4	99.3	97.05	115.	74.6	280.703	16.754	**	**	**	**
00403	PH, LAB, STANDARD UNITS SU	12/02/81-09/21/82	3	8.2	8.233	8.3	8.2	0.003	0.058	**	**	**	**
00403	CONVERTED PH, LAB, STANDARD UNITS	12/02/81-09/21/82	3	8.2	8.231	8.3	8.2	0.003	0.058	**	**	**	**
00403	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/02/81-09/21/82	3	0.006	0.006	0.006	0.005	0.	0.001	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	06/22/81-12/02/81	2	128.5	128.5	141.	116.	312.5	17.678	**	**	**	**
00440	BICARBONATE ION (MG/L AS HCO3)	06/22/81-12/02/81	2	156.5	156.5	172.	141.	480.5	21.92	**	**	**	**
00445	CARBONATE ION (MG/L AS CO3)	06/22/81-12/02/81	2	0.	0.	0.	0.	0.	0.	**	**	**	**
00600	NITROGEN, TOTAL (MG/L AS N)	06/22/81-09/21/82	4	0.75	0.775	0.91	0.69	0.009	0.096	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	06/22/81-09/21/82	4	0.635	0.678	0.82	0.62	0.009	0.095	**	**	**	**
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	06/22/81-09/21/82	4	0.08	0.088	0.14	0.05	0.001	0.038	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	06/22/81-09/21/82	4	0.005	0.005	0.01	0.	0.	0.006	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	06/22/81-09/21/82	4	0.005	0.005	0.01	0.	0.	0.006	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/22/81-09/21/82	4	0.74	0.765	0.9	0.68	0.009	0.096	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/22/81-09/21/82	4	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	06/22/81-09/21/82	4	0.005	0.005	0.01	0.	0.	0.006	**	**	**	**
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	06/22/81-09/21/82	4	8.4	8.55	9.4	8.	0.383	0.619	**	**	**	**
00685	CARBON, TOTAL INORGANIC (MG/L AS C)	06/22/81-09/21/82	4	22.5	25.	34.	21.	36.667	6.055	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	06/22/81-09/21/82	4	4900.	5475.	7800.	4300.	2649166.667	1627.626	**	**	**	**
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	06/22/81-12/02/81	2	6000.	6000.	7700.	4300.	5780000.	2404.163	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	06/22/81-09/21/82	4	310.	347.5	480.	290.	8158.333	90.323	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	06/22/81-09/21/82	4	995.	1112.5	1600.	860.	117025.	342.089	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	06/22/81-09/21/82	4	8100.	9075.	13000.	7100.	7395833.333	2719.528	**	**	**	**
00931	SODIUM ADSORPTION RATIO	06/22/81-09/21/82	4	50.5	53.	64.	47.	58.	7.616	**	**	**	**
00932	SODIUM, PERCENT	06/22/81-09/21/82	4	77.	77.	78.	76.	0.667	0.816	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	06/22/81-09/21/82	4	320.	357.5	520.	270.	12891.667	113.541	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	06/22/81-09/21/82	4	14500.	16500.	24000.	13000.	27000000.	5196.152	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	06/22/81-09/21/82	4	1900.	2250.	3500.	1700.	730000.	854.4	**	**	**	**
00950	FLUORIDE, DISSOLVED (MG/L AS F)	06/22/81-09/21/82	4	1.1	1.225	1.7	1.	0.109	0.33	**	**	**	**
00955	SILICA, DISSOLVED (MG/L AS SI02)	06/22/81-09/21/82	4	1.6	1.45	2.4	0.2	1.003	1.002	**	**	**	**
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	06/22/81-09/21/82	4	4900.	5000.	10000.	200.	16346666.667	4043.101	**	**	**	**
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	06/22/81-09/21/82	4	27400.	31425.	46200.	24700.	101869166.667	10093.026	**	**	**	**
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	06/22/81-09/21/82	4	26150.	29725.	43200.	23400.	86715833.333	9312.134	**	**	**	**
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	06/22/81-09/21/82	4	37.3	42.75	62.8	33.6	187.71	13.701	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0030

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	06/22/81-09/21/82	4	0.	0.003	0.01	0.	0.	0.005	**	**	**	**
71887	NITROGEN, TOTAL, AS NO3 - MG/L	06/22/81-09/21/82	4	3.3	3.425	4.	3.1	0.163	0.403	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0030

				Total	Exceed	Prop.	----------5/10-10/31----------			----------11/01-5/09----------			----------n/a----------			----------n/a----------		
Parameter		Std. Type	Std. Value	Obs	Standard	Exceeding	Obs	Exceed	Prop.	Obs	Exceed	Prop.	Obs	Exceed	Prop.	Obs	Exceed	Prop.
00076	TURBIDITY, HACH TURBIDIMETER	Other-Hi Lim.	50.	2	0	0.00	1	0	0.00	1	0	0.00						
00300	OXYGEN, DISSOLVED	Other-Lo Lim.	4.	4	0	0.00	3	0	0.00	1	0	0.00						
00403	PH, LAB	Other-Hi Lim.	9.	3	0	0.00	2	0	0.00	1	0	0.00						
		Other-Lo Lim.	6.5	3	0	0.00	2	0	0.00	1	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0031

NPS Station ID: EVER0031 LAT/LON: 25.157253/ -80.886254 Agency: 21FLA Date Created: 04/23/94
Location: SNAKE BIGHT CHANNEL EAST OF FLAMINGO IN FLA BAY FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/ESTURY/TISSUE STORET Station ID(s): 28040015
RMI-Indexes: Within Park Boundary: Yes
RMI-Miles:
HUC: 03090203 Depth of Water: 0 Aquifer:
Major Basin: Elevation: 0 Water Body Id:
Minor Basin: ECO Region:
RF1 Index: 03090203 RF1 Mile Point: 0.000 Distance from RF1: 0.00 On/Off RF1:
RF3 Index: 03090202999090.22 RF3 Mile Point: 97.21 Distance from RF3: 0.10 On/Off RF3:
Description:

Parameter Inventory for Station: EVER0031

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
03886	MERCURY,TOTAL, IN FISH, WET WEIGHT MG/KG	02/02/94-09/17/94	23	0.14	0.165	0.42	0.056	0.011	0.104	0.085	0.089	0.19	0.388
45604	FISH ON HAND, TOTAL WEIGHT LBS	02/02/94-09/17/94	27	338.	575.626	2300.	213.	328899.709	573.498	231.	254.	663.	1578.48
82655	FISH LENGTH, TOTAL CM	02/02/94-09/17/94	27	29.	33.852	68.	24.5	127.189	11.278	24.9	26.	38.	53.8

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

********** No EPA Water Quality Criteria exist to compare against the data at this station. **********

Station Inventory for Station: EVER0032

NPS Station ID: EVER0032
LAT/LON: 25.160837/ -80.400837
Agency: 21FLA
Date Created: 03/23/85
Location: SOUND, BAYSIDE, KEY LARGO
FIPS State/County: 12087 FLORIDA/MONROE
Station Type: /TYPA/AMBNT/OCEAN/BIO
STORET Station ID(s): 28042124
RMI-Indexes:
Within Park Boundary: No
RMI-Miles:
HUC: 03090203
Depth of Water: 9
Aquifer:
Major Basin: SOUTH-EAST
Elevation: 0
Water Body Id:
Minor Basin: LOWER FLORIDA
ECO Region:
RF1 Index: 03090203
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999090.22
RF3 Mile Point: 97.21
Distance from RF3: 0.10
On/Off RF3:
Description:
SEGMENT 28.4AA BODY OF WATER' SOUND, FLA. BAYSIDE BLACKWATER SOUND AT 0.25 MILE WEST OF STILLWRIGHT POINT
OFW SURVEY STA. NO. 24

Parameter Inventory for Station: EVER0032

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	01/15/85-01/15/85	3	18.5	18.5	19.	18.	0.25	0.5	**	**	**	**
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	01/15/85-01/15/85	3	43500.	44166.667	46000.	43000.	2583333.333	1607.275	**	**	**	**
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	01/15/85-01/15/85	3	6.8	6.8	6.9	6.7	0.01	0.1	**	**	**	**
00400	PH (STANDARD UNITS)	01/15/85-01/15/85	3	8.3	8.333	8.4	8.3	0.003	0.058	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	01/15/85-01/15/85	3	8.3	8.331	8.4	8.3	0.003	0.058	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	01/15/85-01/15/85	3	0.005	0.005	0.005	0.004	0.	0.001	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	01/15/85-01/15/85	1	0.468	0.468	0.468	0.468	0.	0.	**	**	**	**
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	01/15/85-01/15/85	1	0.115	0.115	0.115	0.115	0.	0.	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	01/15/85-01/15/85	1	0.563	0.563	0.563	0.563	0.	0.	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	01/15/85-01/15/85	1	0.03	0.03	0.03	0.03	0.	0.	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	01/15/85-01/15/85	1	0.03	0.03	0.03	0.03	0.	0.	**	**	**	**
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	01/15/85-01/15/85	1 ##	0.5	0.5	0.5	0.5	0.	0.	**	**	**	**
31616	LOG FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	01/15/85-01/15/85	1 ##	-0.301	-0.301	-0.301	-0.301	0.	0.	**	**	**	**
31616	GM FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	GEOMETRIC MEAN =			0.5								
70305	SALINITY BASED ON CONDUCTIVITY	01/15/85-01/15/85	3	28.	28.533	29.9	27.7	1.423	1.193	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0032

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	----------5/10-10/31---------- Obs	Exceed	Prop.	----------11/01-5/09---------- Obs	Exceed	Prop.	--------------n/a-------------- Obs	Exceed	Prop.	--------------n/a-------------- Obs	Exceed	Prop.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE	Other-Lo Lim.	4.	3	0	0.00				3	0	0.00						
00400	PH	Other-Hi Lim.	9.	3	0	0.00				3	0	0.00						
		Other-Lo Lim.	6.5	3	0	0.00				3	0	0.00						
31616	FECAL COLIFORM, MEMBRANE FILTER, BROTH	Other-Hi Lim.	200.	1	0	0.00				1	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0033

NPS Station ID: EVER0033
LAT/LON: 25.162503/ -80.915282
Agency: 112WRD
Date Created: 12/16/75
Location: SEC 33 T60 R34 OPPSITE RIVER
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 250945080545500
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202014
RF1 Mile Point: 4.060
Distance from RF1: 0.00
On/Off RF1: OFF
RF3 Index: 03090202421300.00
RF3 Mile Point: 9.68
Distance from RF3: 0.46
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0033

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00080	COLOR (PLATINUM-COBALT UNITS)	03/17/42-03/17/42	1	480.	480.	480.	480.	0.	0.	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	03/17/42-03/17/42	1	9210.	9210.	9210.	9210.	0.	0.	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	03/17/42-03/17/42	1	591.	591.	591.	591.	0.	0.	**	**	**	**
00440	BICARBONATE ION (MG/L AS HCO3)	03/17/42-03/17/42	1	720.	720.	720.	720.	0.	0.	**	**	**	**
00445	CARBONATE ION (MG/L AS CO3)	03/17/42-03/17/42	1	0.	0.	0.	0.	0.	0.	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	03/17/42-03/17/42	1	333.	333.	333.	333.	0.	0.	**	**	**	**
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	03/17/42-03/17/42	1	0.	0.	0.	0.	0.	0.	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	03/17/42-03/17/42	1	2770.	2770.	2770.	2770.	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0033

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	1	1	1.00				1	1	1.00						
		Drinking Water	250.	1	1	1.00				1	1	1.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0034

NPS Station ID: EVER0034 LAT/LON: 25.172142/ -80.734920 Agency: 21FLA Date Created: 04/09/94
Location: MCCORMACK CRK AT LAKE MONROE, FLA BAY FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/ESTURY/TISSUE STORET Station ID(s): 28040005 /MCCORMACK
RMI-Indexes: Within Park Boundary: Yes
RMI-Miles:
HUC: 03090203 Depth of Water: 0 Aquifer:
Major Basin: Elevation: 0 Water Body Id:
Minor Basin: ECO Region:
RF1 Index: 03090203 RF1 Mile Point: 0.000 Distance from RF1: 0.00 On/Off RF1:
RF3 Index: 03090202999090.22 RF3 Mile Point: 97.21 Distance from RF3: 0.10 On/Off RF3:
Description:
MCCORMACK CRK AT POINT WHERE MCCORMACK CRK LEAVES LAKE MONROE IN FLA BAY
CRK CONNECTS TERRAPIN BAY AND LAKE MONROE IN NORTH CENTRAL FLA BAY MUST ENTER AND EXIT TERRAPIN BAY DURING HIGH TIDE

Parameter Inventory for Station: EVER0034

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
03886	MERCURY,TOTAL, IN FISH, WET WEIGHT MG/KG	03/09/94-03/09/94	3	0.38	0.37	0.49	0.24	0.016	0.125	**	**	**	**
45604	FISH ON HAND, TOTAL WEIGHT LBS	03/09/94-03/09/94	3	534.	428.333	553.	198.	39880.333	199.701	**	**	**	**
82655	FISH LENGTH, TOTAL CM	03/09/94-03/09/94	3	38.5	34.333	40.	24.5	73.083	8.549	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

********** No EPA Water Quality Criteria exist to compare against the data at this station. **********

Station Inventory for Station: EVER0035

NPS Station ID: EVER0035
LAT/LON: 25.175004/ -80.632781
Agency: 112WRD
Date Created: 01/08/83
Location: LITTLE MADIERA BAY IN FLORIDA BAY NEAR FLAMINGO
FIPS State/County: 12087 FLORIDA/MONROE
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 251030080375800
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090203
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090203
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202496200.00
RF3 Mile Point: 6.06
Distance from RF3: 0.17
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0035

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	09/21/82-09/21/82	1	29.	29.	29.	29.	0.	0.	**	**	**	**
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	09/21/82-09/21/82	1	1.	1.	1.	1.	0.	0.	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	09/21/82-09/21/82	1	0.	0.	0.	0.	0.	0.	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	09/21/82-09/21/82	1	34000.	34000.	34000.	34000.	0.	0.	**	**	**	**
00300	OXYGEN, DISSOLVED MG/L	09/21/82-09/21/82	1	6.4	6.4	6.4	6.4	0.	0.	**	**	**	**
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	09/21/82-09/21/82	1	82.4	82.4	82.4	82.4	0.	0.	**	**	**	**
00403	PH, LAB, STANDARD UNITS SU	09/21/82-09/21/82	1	8.3	8.3	8.3	8.3	0.	0.	**	**	**	**
00403	CONVERTED PH, LAB, STANDARD UNITS	09/21/82-09/21/82	1	8.3	8.3	8.3	8.3	0.	0.	**	**	**	**
00403	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	09/21/82-09/21/82	1	0.005	0.005	0.005	0.005	0.	0.	**	**	**	**
00600	NITROGEN, TOTAL (MG/L AS N)	09/21/82-09/21/82	1	0.92	0.92	0.92	0.92	0.	0.	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	09/21/82-09/21/82	1	0.86	0.86	0.86	0.86	0.	0.	**	**	**	**
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	09/21/82-09/21/82	1	0.06	0.06	0.06	0.06	0.	0.	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	09/21/82-09/21/82	1	0.	0.	0.	0.	0.	0.	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	09/21/82-09/21/82	1	0.	0.	0.	0.	0.	0.	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	09/21/82-09/21/82	1	0.92	0.92	0.92	0.92	0.	0.	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	09/21/82-09/21/82	1	0.	0.	0.	0.	0.	0.	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	09/21/82-09/21/82	1	0.	0.	0.	0.	0.	0.	**	**	**	**
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	09/21/82-09/21/82	1	11.	11.	11.	11.	0.	0.	**	**	**	**
00685	CARBON, TOTAL INORGANIC (MG/L AS C)	09/21/82-09/21/82	1	29.	29.	29.	29.	0.	0.	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	09/21/82-09/21/82	1	3900.	3900.	3900.	3900.	0.	0.	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	09/21/82-09/21/82	1	260.	260.	260.	260.	0.	0.	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	09/21/82-09/21/82	1	800.	800.	800.	800.	0.	0.	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	09/21/82-09/21/82	1	6500.	6500.	6500.	6500.	0.	0.	**	**	**	**
00931	SODIUM ADSORPTION RATIO	09/21/82-09/21/82	1	45.	45.	45.	45.	0.	0.	**	**	**	**
00932	SODIUM, PERCENT	09/21/82-09/21/82	1	77.	77.	77.	77.	0.	0.	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	09/21/82-09/21/82	1	270.	270.	270.	270.	0.	0.	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	09/21/82-09/21/82	1	11000.	11000.	11000.	11000.	0.	0.	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	09/21/82-09/21/82	1	1600.	1600.	1600.	1600.	0.	0.	**	**	**	**
00950	FLUORIDE, DISSOLVED (MG/L AS F)	09/21/82-09/21/82	1	0.9	0.9	0.9	0.9	0.	0.	**	**	**	**
00955	SILICA, DISSOLVED (MG/L AS SI02)	09/21/82-09/21/82	1	2.1	2.1	2.1	2.1	0.	0.	**	**	**	**
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	09/21/82-09/21/82	1	2200.	2200.	2200.	2200.	0.	0.	**	**	**	**
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	09/21/82-09/21/82	1	21800.	21800.	21800.	21800.	0.	0.	**	**	**	**
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	09/21/82-09/21/82	1	20500.	20500.	20500.	20500.	0.	0.	**	**	**	**
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	09/21/82-09/21/82	1	29.6	29.6	29.6	29.6	0.	0.	**	**	**	**
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	09/21/82-09/21/82	1	0.	0.	0.	0.	0.	0.	**	**	**	**
71887	NITROGEN, TOTAL, AS NO3 - MG/L	09/21/82-09/21/82	1	4.1	4.1	4.1	4.1	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0035

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00076	TURBIDITY, HACH TURBIDIMETER	Other-Hi Lim.	50.	1	0	0.00	1	0	0.00									
00300	OXYGEN, DISSOLVED	Other-Lo Lim.	4.	1	0	0.00	1	0	0.00									
00403	PH, LAB	Other-Hi Lim.	9.	1	0	0.00	1	0	0.00									
		Other-Lo Lim.	6.5	1	0	0.00	1	0	0.00									
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	1	0	0.00	1	0	0.00									
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	1	0	0.00	1	0	0.00									
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	1	0	0.00	1	0	0.00									
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	1	1	1.00	1	1	1.00									
		Drinking Water	250.	1	1	1.00	1	1	1.00									
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	1	1	1.00	1	1	1.00									
00950	FLUORIDE, DISSOLVED AS F	Drinking Water	4.	1	0	0.00	1	0	0.00									

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0036

NPS Station ID: EVER0036
LAT/LON: 25.175004/ -80.633337
Agency: 112WRD
Date Created: / /
Location: 10B LITTLE MADEIRA BAY NR KEY LARGO FLA
FIPS State/County: 12087 FLORIDA/MONROE
Station Type: /TYPA/AMBNT/ESTURY
STORET Station ID(s): 02290796
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090203
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090203
RF1 Mile Point: 0.000
Distance from RF1: 18.10
On/Off RF1:
RF3 Index: 03090202665721.17
RF3 Mile Point: 21.16
Distance from RF3: 0.03
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0036

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	05/16/74-05/23/75	2	26.75	26.75	27.	26.5	0.125	0.354	**	**	**	**
00070	TURBIDITY, (JACKSON CANDLE UNITS)	03/08/68-03/08/68	1	180.	180.	180.	180.	0.	0.	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	03/08/68-03/08/68	1	5.	5.	5.	5.	0.	0.	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	03/08/68-03/08/68	1	41100.	41100.	41100.	41100.	0.	0.	**	**	**	**
00300	OXYGEN, DISSOLVED MG/L	05/16/74-05/23/75	2	4.7	4.7	5.3	4.1	0.72	0.849	**	**	**	**
00400	PH (STANDARD UNITS)	03/08/68-03/08/68	1	8.	8.	8.	8.	0.	0.	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	03/08/68-03/08/68	1	8.	8.	8.	8.	0.	0.	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	03/08/68-03/08/68	1	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	03/08/68-03/08/68	1	148.	148.	148.	148.	0.	0.	**	**	**	**
00440	BICARBONATE ION (MG/L AS HCO3)	03/08/68-03/08/68	1	180.	180.	180.	180.	0.	0.	**	**	**	**
00445	CARBONATE ION (MG/L AS CO3)	03/08/68-03/08/68	1	0.	0.	0.	0.	0.	0.	**	**	**	**
00660	PHOSPHATE, ORTHO (MG/L AS PO4)	03/08/68-03/08/68	1	0.	0.	0.	0.	0.	0.	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	03/08/68-03/08/68	1	4950.	4950.	4950.	4950.	0.	0.	**	**	**	**
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	03/08/68-03/08/68	1	4800.	4800.	4800.	4800.	0.	0.	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	03/08/68-03/08/68	1	332.	332.	332.	332.	0.	0.	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	03/08/68-03/08/68	1	1000.	1000.	1000.	1000.	0.	0.	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	03/08/68-03/08/68	1	8450.	8450.	8450.	8450.	0.	0.	**	**	**	**
00931	SODIUM ADSORPTION RATIO	03/08/68-03/08/68	1	52.	52.	52.	52.	0.	0.	**	**	**	**
00932	SODIUM, PERCENT	03/08/68-03/08/68	1	77.	77.	77.	77.	0.	0.	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	03/08/68-03/08/68	1	335.	335.	335.	335.	0.	0.	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	03/08/68-03/08/68	1	14900.	14900.	14900.	14900.	0.	0.	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	03/08/68-03/08/68	1	2080.	2080.	2080.	2080.	0.	0.	**	**	**	**
00950	FLUORIDE, DISSOLVED (MG/L AS F)	03/08/68-03/08/68	1	1.1	1.1	1.1	1.1	0.	0.	**	**	**	**
00955	SILICA, DISSOLVED (MG/L AS SI02)	03/08/68-03/08/68	1	0.3	0.3	0.3	0.3	0.	0.	**	**	**	**
01000	ARSENIC, DISSOLVED (UG/L AS AS)	03/08/68-03/08/68	1	0.	0.	0.	0.	0.	0.	**	**	**	**
01020	BORON, DISSOLVED (UG/L AS B)	03/08/68-03/08/68	1	3700.	3700.	3700.	3700.	0.	0.	**	**	**	**
01034	CHROMIUM, TOTAL (UG/L AS CR)	03/08/68-03/08/68	1	20.	20.	20.	20.	0.	0.	**	**	**	**
01040	COPPER, DISSOLVED (UG/L AS CU)	03/08/68-03/08/68	1	150.	150.	150.	150.	0.	0.	**	**	**	**
01046	IRON, DISSOLVED (UG/L AS FE)	03/08/68-03/08/68	1	40.	40.	40.	40.	0.	0.	**	**	**	**
01049	LEAD, DISSOLVED (UG/L AS PB)	03/08/68-03/08/68	1	0.	0.	0.	0.	0.	0.	**	**	**	**
01056	MANGANESE, DISSOLVED (UG/L AS MN)	03/08/68-03/08/68	1	30.	30.	30.	30.	0.	0.	**	**	**	**
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	03/08/68-03/08/68	1	5300.	5300.	5300.	5300.	0.	0.	**	**	**	**
01090	ZINC, DISSOLVED (UG/L AS ZN)	03/08/68-03/08/68	1	1500.	1500.	1500.	1500.	0.	0.	**	**	**	**
01106	ALUMINUM, DISSOLVED (UG/L AS AL)	03/08/68-03/08/68	1	800.	800.	800.	800.	0.	0.	**	**	**	**
01130	LITHIUM, DISSOLVED (UG/L AS LI)	03/08/68-03/08/68	1	120.	120.	120.	120.	0.	0.	**	**	**	**
39330	ALDRIN IN WHOLE WATER SAMPLE (UG/L)	10/08/68-05/23/75	7	0.	0.	0.	0.	0.	0.	**	**	**	**
39333	ALDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	12/20/72-05/23/75	6	0.	0.	0.	0.	0.	0.	**	**	**	**
39340	GAMMA-BHC(LINDANE),WHOLE WATER,UG/L	10/08/68-05/23/75	7	0.	0.	0.	0.	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0036

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
39343	GAMMA-BHC(LINDANE),SEDIMENTS,DRY WGT,UG/KG	12/20/72-05/23/75	6	0.	0.	0.	0.	0.	0.	**	**	**	**
39350	CHLORDANE(TECH MIX & METABS),WHOLE WATER,UG/L	12/20/72-05/23/75	6	0.	0.	0.	0.	0.	0.	**	**	**	**
39351	CHLORDANE(TECH MIX&METABS),SEDIMENTS,DRY WGT,UG/KG	12/20/72-05/23/75	6	0.	0.	0.	0.	0.	0.	**	**	**	**
39360	DDD IN WHOLE WATER SAMPLE (UG/L)	10/08/68-05/23/75	7	0.	0.001	0.01	0.	0.	0.004	**	**	**	**
39363	DDD IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	12/20/72-05/23/75	6	0.	0.	0.	0.	0.	0.	**	**	**	**
39365	DDE IN WHOLE WATER SAMPLE (UG/L)	10/08/68-05/23/75	7	0.	0.001	0.01	0.	0.	0.004	**	**	**	**
39368	DDE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	12/20/72-05/23/75	6	0.	0.	0.	0.	0.	0.	**	**	**	**
39370	DDT IN WHOLE WATER SAMPLE (UG/L)	10/08/68-05/23/75	7	0.	0.003	0.02	0.	0.	0.008	**	**	**	**
39373	DDT IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	12/20/72-05/23/75	6	0.	0.	0.	0.	0.	0.	**	**	**	**
39380	DIELDRIN IN WHOLE WATER SAMPLE (UG/L)	10/08/68-05/23/75	7	0.	0.	0.	0.	0.	0.	**	**	**	**
39383	DIELDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	12/20/72-05/23/75	6	0.	0.	0.	0.	0.	0.	**	**	**	**
39390	ENDRIN IN WHOLE WATER SAMPLE (UG/L)	10/08/68-05/23/75	7	0.	0.	0.	0.	0.	0.	**	**	**	**
39393	ENDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	12/20/72-05/23/75	6	0.	0.	0.	0.	0.	0.	**	**	**	**
39398	ETHION IN WHOLE WATER SAMPLE (UG/L)	12/20/72-05/23/75	5	0.	0.	0.	0.	0.	0.	**	**	**	**
39399	ETHION IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	12/20/73-05/23/75	4	0.	0.	0.	0.	0.	0.	**	**	**	**
39400	TOXAPHENE IN WHOLE WATER SAMPLE (UG/L)	12/20/72-05/23/75	5	0.	0.	0.	0.	0.	0.	**	**	**	**
39403	TOXAPHENE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	12/20/72-05/23/75	6	0.	0.	0.	0.	0.	0.	**	**	**	**
39410	HEPTACHLOR IN WHOLE WATER SAMPLE (UG/L)	10/08/68-05/23/75	7	0.	0.	0.	0.	0.	0.	**	**	**	**
39413	HEPTACHLOR IN BOT. DEP. (UG/KILOGRAM DRY SOLIDS)	12/20/72-05/23/75	6	0.	0.	0.	0.	0.	0.	**	**	**	**
39420	HEPTACHLOR EPOXIDE IN WHOLE WATER SAMPLE (UG/L)	10/08/68-05/23/75	7	0.	0.	0.	0.	0.	0.	**	**	**	**
39423	HEPTACHLOR EPOXIDE IN BOT. DEP. (UG/KG DRY SOL.)	12/20/72-05/23/75	6	0.	0.	0.	0.	0.	0.	**	**	**	**
39516	PCBS IN WHOLE WATER SAMPLE (UG/L)	12/20/72-05/23/75	6	0.	0.	0.	0.	0.	0.	**	**	**	**
39519	PCBS IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	12/20/72-05/23/75	6	0.	0.	0.	0.	0.	0.	**	**	**	**
39530	MALATHION IN WHOLE WATER SAMPLE (UG/L)	12/20/72-05/23/75	6	0.	0.	0.	0.	0.	0.	**	**	**	**
39531	MALATHION IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	12/20/72-05/23/75	5	0.	0.	0.	0.	0.	0.	**	**	**	**
39540	PARATHION IN WHOLE WATER SAMPLE (UG/L)	12/20/72-05/23/75	6	0.	0.	0.	0.	0.	0.	**	**	**	**
39541	PARATHION IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	12/20/72-05/23/75	5	0.	0.	0.	0.	0.	0.	**	**	**	**
39570	DIAZINON IN WHOLE WATER SAMPLE (UG/L)	12/20/72-05/23/75	6	0.	0.	0.	0.	0.	0.	**	**	**	**
39571	DIAZINON IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	12/20/72-05/23/75	5	0.	0.	0.	0.	0.	0.	**	**	**	**
39600	METHYL PARATHION IN WHOLE WATER SAMPLE (UG/L)	12/20/72-05/23/75	6	0.	0.	0.	0.	0.	0.	**	**	**	**
39601	METHYL PARATHION IN BOT. DEPOS.(UG/KG DRY SOLIDS)	12/20/72-05/23/75	5	0.	0.	0.	0.	0.	0.	**	**	**	**
39730	2,4-D IN WHOLE WATER SAMPLE (UG/L)	10/08/68-05/23/75	7	0.	0.009	0.05	0.	0.	0.019	**	**	**	**
39731	2,4-D IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	05/16/74-05/23/75	3	0.	0.	0.	0.	0.	0.	**	**	**	**
39740	2,4,5-T IN WHOLE WATER SAMPLE (UG/L)	10/08/68-05/23/75	7	0.	0.	0.	0.	0.	0.	**	**	**	**
39741	2,4,5-T IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	05/16/74-05/23/75	3	0.	0.	0.	0.	0.	0.	**	**	**	**
39760	SILVEX IN WHOLE WATER SAMPLE (UG/L)	10/08/68-05/23/75	7	0.	0.	0.	0.	0.	0.	**	**	**	**
39761	SILVEX IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	05/16/74-05/23/75	3	0.	0.	0.	0.	0.	0.	**	**	**	**
39786	TRITHION IN WHOLE WATER SAMPLE (UG/L)	12/20/72-05/23/75	5	0.	0.	0.	0.	0.	0.	**	**	**	**
39787	TRITHION IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	12/20/73-05/23/75	4	0.	0.	0.	0.	0.	0.	**	**	**	**
39790	METHYL TRITHION IN WHOLE WATER SAMPLE (UG/L)	12/20/72-05/23/75	5	0.	0.	0.	0.	0.	0.	**	**	**	**
39791	METHYL TRITHION IN BOT DEPOS (UG/KG DRY SOLIDS)	12/20/73-05/23/75	4	0.	0.	0.	0.	0.	0.	**	**	**	**
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	03/08/68-03/08/68	1	27200.	27200.	27200.	27200.	0.	0.	**	**	**	**
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	03/08/68-03/08/68	1	37.	37.	37.	37.	0.	0.	**	**	**	**
71846	NITROGEN, AMMONIA, DISSOLVED (MG/L AS NH4)	03/08/68-03/08/68	1	0.	0.	0.	0.	0.	0.	**	**	**	**
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	03/08/68-03/08/68	1	8.	8.	8.	8.	0.	0.	**	**	**	**
71856	NITRITE NITROGEN, DISSOLVED (MG/L AS NO2)	03/08/68-03/08/68	1	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**
71865	IODIDE (MG/L AS I)	03/08/68-03/08/68	1	0.	0.	0.	0.	0.	0.	**	**	**	**
71870	BROMIDE (MG/L AS BR)	03/08/68-03/08/68	1	48.	48.	48.	48.	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0036

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	----------5/10-10/31---------- Obs	Exceed	Prop.	----------11/01-5/09---------- Obs	Exceed	Prop.	--------------n/a-------------- Obs	Exceed	Prop.	--------------n/a-------------- Obs	Exceed	Prop.
00070	TURBIDITY, JACKSON CANDLE UNITS	Other-Hi Lim.	50.	1	1	1.00				1	1	1.00						
00300	OXYGEN, DISSOLVED	Other-Lo Lim.	4.	2	0	0.00	2	0	0.00									
00400	PH	Other-Hi Lim.	9.	1	0	0.00				1	0	0.00						
		Other-Lo Lim.	6.5	1	0	0.00				1	0	0.00						
01000	ARSENIC, DISSOLVED	Marine Acute	69.	1	0	0.00				1	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

EPA Water Quality Criteria Analysis for Station: EVER0036

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
01040	COPPER, DISSOLVED	Marine Acute	2.9	1	1	1.00				1	1	1.00						
01049	LEAD, DISSOLVED	Marine Acute	220.	1	0	0.00				1	0	0.00						
01090	ZINC, DISSOLVED	Marine Acute	95.	1	1	1.00				1	1	1.00						
39330	ALDRIN IN WHOLE WATER SAMPLE	Marine Acute	1.3	7	0	0.00	4	0	0.00	3	0	0.00						
39340	GAMMA-BHC(LINDANE), WHOLE WATER	Marine Acute	0.16	7	0	0.00	4	0	0.00	3	0	0.00						
39350	CHLORDANE(TECH MIX & METABS), WHOLE WATE	Marine Acute	0.09	6	0	0.00	3	0	0.00	3	0	0.00						
39360	DDD IN WHOLE WATER SAMPLE	Marine Acute	3.6	7	0	0.00	4	0	0.00	3	0	0.00						
39365	DDE IN WHOLE WATER SAMPLE	Marine Acute	14.	7	0	0.00	4	0	0.00	3	0	0.00						
39370	DDT IN WHOLE WATER SAMPLE	Marine Acute	0.13	7	0	0.00	4	0	0.00	3	0	0.00						
39380	DIELDRIN IN WHOLE WATER SAMPLE	Marine Acute	0.71	7	0	0.00	4	0	0.00	3	0	0.00						
39390	ENDRIN IN WHOLE WATER SAMPLE	Marine Acute	0.037	7	0	0.00	4	0	0.00	3	0	0.00						
39400	TOXAPHENE IN WHOLE WATER SAMPLE	Marine Acute	0.21	5	0	0.00	3	0	0.00	2	0	0.00						
39410	HEPTACHLOR IN WHOLE WATER SAMPLE	Marine Acute	0.053	7	0	0.00	4	0	0.00	3	0	0.00						
39420	HEPTACHLOR EPOXIDE IN WHOLE WATER SAMPLE	Marine Acute	0.053	7	0	0.00	4	0	0.00	3	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0037

NPS Station ID: EVER0037 LAT/LON: 25.175781/ -80.450005 Agency: 21FLA Date Created: 04/09/94
Location: BOGGIES OFF BLACKWATER SOUND IN FLORIDA BAY FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/ESTURY/TISSUE STORET Station ID(s): 28040003 /BOGGIES
RMI-Indexes: Within Park Boundary: Yes
RMI-Miles:
HUC: 03090203 Depth of Water: 0 Aquifer:
Major Basin: Elevation: 0 Water Body Id:
Minor Basin: ECO Region:
RF1 Index: 03090203 RF1 Mile Point: 0.000 Distance from RF1: 0.00 On/Off RF1:
RF3 Index: 03090202999090.22 RF3 Mile Point: 97.21 Distance from RF3: 0.10 On/Off RF3:
Description:
BOGGIES OFF BLACKWATER SOUND IN FLA BAY BOGGIES ARE A SET OF PASSES LOCATED ON WEST SIDE OF BLACKWATER SOUND

Parameter Inventory for Station: EVER0037

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
03886	MERCURY,TOTAL, IN FISH, WET WEIGHT MG/KG	03/07/94-03/07/94	8	1.35	1.249	1.8	0.31	0.251	0.501	**	**	**	**
45604	FISH ON HAND, TOTAL WEIGHT LBS	03/07/94-03/07/94	8	296.5	302.	402.	209.	3469.714	58.904	**	**	**	**
82655	FISH LENGTH, TOTAL CM	03/07/94-03/07/94	8	28.5	28.375	31.	25.	3.339	1.827	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

********** No EPA Water Quality Criteria exist to compare against the data at this station. **********

Station Inventory for Station: EVER0038

NPS Station ID: EVER0038
LAT/LON: 25.177171/ -80.392670
Agency: 21FLA
Date Created: 02/17/90
Location: BLACKWATER SOUND NEAR MRKER 36
FIPS State/County: 12087 FLORIDA/MONROE
Station Type: /TYPA/AMBNT/OCEAN/BIO
STORET Station ID(s): 28042326
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090203
Depth of Water: 0
Aquifer:
Major Basin: SOUTHEAST
Elevation: 0
Water Body Id:
Minor Basin: LOWER FLORIDA AREA
ECO Region:
RF1 Index: 03090203
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999090.22
RF3 Mile Point: 97.21
Distance from RF3: 0.10
On/Off RF3:
Description:
BLACKWATER SOUND NEAR MRKER 36 ON THE INTRACOASTAL WTRWY ADJACENT TO THE SOUTH END OF JEWFISH CREEK C-111 WATER QUALITY STUDY

Parameter Inventory for Station: EVER0038

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	08/31/89-11/01/90	15	24.9	27.16	31.7	23.6	9.885	3.144	23.6	24.4	30.8	31.28
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/19/89-03/28/90	2	2.	2.	2.	2.	0.	0.	**	**	**	**
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	08/31/89-11/01/90	15	60500.	61560.	70800.	57700.	12895428.571	3591.021	57700.	59700.	65200.	67500.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	08/31/89-11/01/90	12	5.9	5.9	7.1	5.	0.453	0.673	5.03	5.275	6.45	6.95
00300	OXYGEN, DISSOLVED MG/L	03/28/90-03/28/90	3	7.2	7.233	7.4	7.1	0.023	0.153	**	**	**	**
00400	PH (STANDARD UNITS)	08/31/89-11/01/90	15	7.6	7.693	8.	7.4	0.051	0.225	7.4	7.5	8.	8.
00400	CONVERTED PH (STANDARD UNITS)	08/31/89-11/01/90	15	7.6	7.643	8.	7.4	0.053	0.231	7.4	7.5	8.	8.
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	08/31/89-11/01/90	15	0.025	0.023	0.04	0.01	0.	0.011	0.01	0.01	0.032	0.04
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	03/28/90-08/02/90	2	0.38	0.38	0.72	0.04	0.231	0.481	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	03/28/90-08/02/90	2 ##	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	03/28/90-08/02/90	2	0.125	0.125	0.23	0.02	0.022	0.148	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0038

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00076	TURBIDITY, HACH TURBIDIMETER	Other-Hi Lim.	50.	2	0	0.00	1	0	0.00	1	0	0.00						
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE	Other-Lo Lim.	4.	12	0	0.00	7	0	0.00	5	0	0.00						
00300	OXYGEN, DISSOLVED	Other-Lo Lim.	4.	3	0	0.00				3	0	0.00						
00400	PH	Other-Hi Lim.	9.	15	0	0.00	7	0	0.00	8	0	0.00						
		Other-Lo Lim.	6.5	15	0	0.00	7	0	0.00	8	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0039

NPS Station ID: EVER0039
LAT/LON: 25.178892/ -80.388892
Agency: 21FLA
Date Created: 03/23/85
Location: CREEK, TIDAL, BAYSIDE, KEY LARGO
FIPS State/County: 12087 FLORIDA/MONROE
Station Type: /TYPA/AMBNT/OCEAN/BIO
STORET Station ID(s): 28042112
RMI-Indexes:
Within Park Boundary: No
RMI-Miles:
HUC: 03090203
Depth of Water: 10
Aquifer:
Major Basin: SOUTH-EAST
Elevation: 0
Water Body Id:
Minor Basin: LOWER FLORIDA
ECO Region:
RF1 Index: 03090203
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999090.22
RF3 Mile Point: 97.21
Distance from RF3: 0.10
On/Off RF3:
Description:
SEGMENT 28.4AA BODY OF WATER' CREEK, TIDAL IN THE CENTER OF JEWFISH CREEK BETWEEN MARKERS NO. 36 AND NO. 37
OFW SURVEY STA. NO. 12

Parameter Inventory for Station: EVER0039

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	01/15/85-01/15/85	3	18.	18.167	18.5	18.	0.083	0.289	**	**	**	**
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	01/15/85-01/15/85	3	43500.	40166.667	44000.	33000.	38583333.333	6211.548	**	**	**	**
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	01/15/85-01/15/85	3	6.6	6.633	6.7	6.6	0.003	0.058	**	**	**	**
00400	PH (STANDARD UNITS)	01/15/85-01/15/85	3	8.2	8.2	8.2	8.2	0.	0.	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	01/15/85-01/15/85	3	8.2	8.2	8.2	8.2	0.	0.	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	01/15/85-01/15/85	3	0.006	0.006	0.006	0.006	0.	0.	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	01/15/85-01/15/85	1	0.397	0.397	0.397	0.397	0.	0.	**	**	**	**
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	01/15/85-01/15/85	1	0.108	0.108	0.108	0.108	0.	0.	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	01/15/85-01/15/85	1	0.505	0.505	0.505	0.505	0.	0.	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	01/15/85-01/15/85	1	0.02	0.02	0.02	0.02	0.	0.	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	01/15/85-01/15/85	1	0.015	0.015	0.015	0.015	0.	0.	**	**	**	**
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	01/15/85-01/15/85	1	1.	1.	1.	1.	0.	0.	**	**	**	**
31616	LOG FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	01/15/85-01/15/85	1	0.	0.	0.	0.	0.	0.	**	**	**	**
31616	GM FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	GEOMETRIC MEAN =			1.								
70305	SALINITY BASED ON CONDUCTIVITY	01/15/85-01/15/85	3	27.7	25.467	28.3	20.4	19.343	4.398	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0039

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	----------5/10-10/31---------- Obs	Exceed	Prop.	----------11/01-5/09---------- Obs	Exceed	Prop.	--------------n/a-------------- Obs	Exceed	Prop.	--------------n/a-------------- Obs	Exceed	Prop.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE	Other-Lo Lim.	4.	3	0	0.00				3	0	0.00						
00400	PH	Other-Hi Lim.	9.	3	0	0.00				3	0	0.00						
		Other-Lo Lim.	6.5	3	0	0.00				3	0	0.00						
31616	FECAL COLIFORM, MEMBRANE FILTER, BROTH	Other-Hi Lim.	200.	1	0	0.00				1	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0040

NPS Station ID: EVER0040 | LAT/LON: 25.182504/ -80.387505 | Agency: 21FLA | Date Created: / /
Location: JEWFISH CR DOMESTIC WTP | FIPS State/County: 12087 FLORIDA/MONROE
Station Type: /TYPA/AMBNT/ESTURY | STORET Station ID(s): 28040805
RMI-Indexes: | Within Park Boundary: No
RMI-Miles:
HUC: 03090203 | Depth of Water: 0 | Aquifer:
Major Basin: SOUTH-EAST | Elevation: 0 | Water Body Id:
Minor Basin: LOWER FLORIDA | ECO Region:
RF1 Index: 03090203 | RF1 Mile Point: 0.000 | Distance from RF1: 0.00 | On/Off RF1:
RF3 Index: 03090202001757.35 | RF3 Mile Point: 74.10 | Distance from RF3: 0.37 | On/Off RF3:
Description:
SEGMENT 28.4AA BODY OF WATER: CREEK, JEWFISH, STP EFF BETWEEN MILEPOSTS 107 AND 108 GO TO
TOMMYS RESTAURANT ON JEWFISH CREEK GO TO DOMESTIC WASTE TREATMENT PLANT TO LEFT OF
RESTARUANT AND SAMPLE NEAR OUTFALL SIX FEET OUT

Parameter Inventory for Station: EVER0040

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
31501	COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO MED,35C	03/13/72-04/26/72	4	97.5	147.	363.	30.	22086.	148.614	**	**	**	**
31501	LOG COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO MED,	03/13/72-04/26/72	4	1.977	1.998	2.56	1.477	0.203	0.45	**	**	**	**
31501	GM COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO MED,3	GEOMETRIC MEAN =			99.499								

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0040

				Total	Exceed	Prop.	5/10-10/31			11/01-5/09			n/a			n/a		
Parameter		Std. Type	Std. Value	Obs	Standard	Exceeding	Obs	Exceed	Prop.	Obs	Exceed	Prop.	Obs	Exceed	Prop.	Obs	Exceed	Prop.
31501	COLIFORM, TOTAL, MEMBRANE FILTER, IMMED.	Other-Hi Lim.	1000.	4	0	0.00				4	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0041

NPS Station ID: EVER0041
LAT/LON: 25.183337/ -80.383337
Agency: 21FLA
Date Created: / /
Location: TOMMYS RESTRNT STP INFL K LARGO
FIPS State/County: 12087 FLORIDA/MONROE
Station Type: /TYPA/IND/OUTFL/AMBNT/OCEAN
STORET Station ID(s): 28041247
RMI-Indexes:
Within Park Boundary: No
RMI-Miles:
HUC: 03090203
Depth of Water: 0
Aquifer:
Major Basin: SOUTH-EAST
Elevation: 0
Water Body Id:
Minor Basin: LOWER FLORIDA
ECO Region:
RF1 Index: 03090203
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202001106.61
RF3 Mile Point: 29.83
Distance from RF3: 0.29
On/Off RF3:
Description:
TOMMYS RESTAURANT STP INFLUENT KEY LARGO

Parameter Inventory for Station: EVER0041

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	06/04/75-06/04/75	1	155.	155.	155.	155.	0.	0.	**	**	**	**
50080	BOD, PLANT INFLUENT, 5 DAY, 20 DEG C MG/L	06/04/75-06/04/75	1	157.5	157.5	157.5	157.5	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

********** No EPA Water Quality Criteria exist to compare against the data at this station. **********

Station Inventory for Station: EVER0042

NPS Station ID: EVER0042 LAT/LON: 25.183337/ -80.388338 Agency: 21FLA Date Created: / /
Location: KEY LARGO JEWFISH CREEK FIPS State/County: 12087 FLORIDA/MONROE
Station Type: /TYPA/AMBNT/ESTURY/BIO STORET Station ID(s): 28040792
RMI-Indexes: Within Park Boundary: No
RMI-Miles:
HUC: 03090202 Depth of Water: 0 Aquifer:
Major Basin: FLORIDA Elevation: 0 Water Body Id:
Minor Basin: SOUTH-EAST LOWER FLORIDA ECO Region:
RF1 Index: 03090202 RF1 Mile Point: 0.000 Distance from RF1: 0.00 On/Off RF1:
RF3 Index: 03090202999119.16 RF3 Mile Point: 19.15 Distance from RF3: 0.05 On/Off RF3:
Description:
SEGMENT 28.4AA BODY OF WATER: CREEK, JEWFISH KEY LARGO GO TO JEWFISH CREEK. GO UNDER BRIDGE WHERE U.S.-1 CROSSES CREEK NEAR TOMMYS RESTAURANT AND UNFINISHED STILT MOTOR HOTEL. SAMPLE INTO SLOWING WATER OF JEWFISH CREEK EIGHTEEN FEET FROM

Parameter Inventory for Station: EVER0042

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
31501	COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO MED,35C	12/20/71-03/01/72	5	10.	53.	130.	0.	4645.	68.154	**	**	**	**
31501	LOG COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO MED,	12/20/71-03/01/72	5	1.	1.042	2.114	0.	1.109	1.053	**	**	**	**
31501	GM COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO MED,3	GEOMETRIC MEAN =			11.02								

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0042

				Total	Exceed	Prop.	5/10-10/31			11/01-5/09			n/a			n/a		
Parameter		Std. Type	Std. Value	Obs	Standard	Exceeding	Obs	Exceed	Prop.	Obs	Exceed	Prop.	Obs	Exceed	Prop.	Obs	Exceed	Prop.
31501	COLIFORM, TOTAL, MEMBRANE FILTER, IMMED.	Other-Hi Lim.	1000.	5	0	0.00				5	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0043

NPS Station ID: EVER0043
LAT/LON: 25.183337/ -81.133337
Agency: 1114PEST
Date Created: 11/18/83
Location: KRAUSE CASE - LITTLE TORCH KEY FL TO FLORIDA BAY
FIPS State/County: 12087 FLORIDA/MONROE
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 120200A /K-1 KRC
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin: LOWER FLORIDA RIV BASIN
Elevation: 0
Water Body Id:
Minor Basin: CORAL SHORES CANAL SYSTEM-DEAD END
ECO Region:
RF1 Index: 03090202015
RF1 Mile Point: 7.290
Distance from RF1: 0.00
On/Off RF1: OFF
RF3 Index: 03090202001200.19
RF3 Mile Point: 0.55
Distance from RF3: 0.73
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0043

Parameter	Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th

******** No Parameter Data Available for this Station ********

Station Inventory for Station: EVER0044

NPS Station ID: EVER0044 LAT/LON: 25.183337/ -81.133337 Agency: 1114PEST Date Created: 11/18/83
Location: KRAUSE CASE - LITTLE TORCH KEY FL TO FLORIDA BAY FIPS State/County: 12087 FLORIDA/MONROE
Station Type: /TYPA/AMBNT/STREAM STORET Station ID(s): 120200B /K-2 KRC
RMI-Indexes: Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202 Depth of Water: 0 Aquifer:
Major Basin: LOWER FLORIDA RIV BASIN Elevation: 0 Water Body Id:
Minor Basin: CORAL SHORES CANAL SYSTEM-MIDDLE REACH ECO Region:
RF1 Index: 03090202015 RF1 Mile Point: 7.290 Distance from RF1: 0.00 On/Off RF1: OFF
RF3 Index: 03090202456300.00 RF3 Mile Point: 0.25 Distance from RF3: 0.03 On/Off RF3:
Description:

Parameter Inventory for Station: EVER0044

Parameter	Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th

******** No Parameter Data Available for this Station ********

Station Inventory for Station: EVER0045

NPS Station ID: EVER0045
LAT/LON: 25.183337/ -81.133337
Agency: 1114PEST
Date Created: 11/18/83
Location: KRAUSE CASE - LITTLE TORCH KEY FL TO FLORIDA BAY
FIPS State/County: 12087 FLORIDA/MONROE
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 120200C /K-3 KRC
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin: LOWER FLORIDA RIV BASIN
Elevation: 0
Water Body Id:
Minor Basin: CORAL SHORES CANAL SYSTEM-CANAL MOUTH
ECO Region:
RF1 Index: 03090202015
RF1 Mile Point: 7.290
Distance from RF1: 0.00
On/Off RF1: OFF
RF3 Index: 03090202456300.00
RF3 Mile Point: 0.25
Distance from RF3: 0.03
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0045

Parameter	Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th

******** No Parameter Data Available for this Station ********

Station Inventory for Station: EVER0046

NPS Station ID: EVER0046
LAT/LON: 25.183337/ -81.133337
Agency: 1114PEST
Date Created: 11/18/83
Location: KRAUSE CASE - LITTLE TORCH KEY FL TO FLORIDA BAY
FIPS State/County: 12087 FLORIDA/MONROE
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 120200D /K-4 KRC
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin: LOWER FLORIDA RIV BASIN
Elevation: 0
Water Body Id:
Minor Basin: PERIMETER CHANNEL OUTSIDE CORAL SHORES
ECO Region:
RF1 Index: 03090202015
RF1 Mile Point: 7.290
Distance from RF1: 0.00
On/Off RF1: OFF
RF3 Index: 03090202456300.00
RF3 Mile Point: 0.25
Distance from RF3: 0.03
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0046

Parameter	Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th

******** No Parameter Data Available for this Station ********

Station Inventory for Station: EVER0047

NPS Station ID: EVER0047
LAT/LON: 25.183337/ -81.133337
Agency: 1114PEST
Date Created: 11/18/83
Location: KRAUSE CASE - LITTLE TORCH KEY FL TO FLORIDA BAY
FIPS State/County: 12087 FLORIDA/MONROE
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 120200E /K-5 KRC
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin: LOWER FLORIDA RIV BASIN
Elevation: 0
Water Body Id:
Minor Basin: CORAL SHORES CANAL SYSTEM-DEAD END
ECO Region:
RF1 Index: 03090202015
RF1 Mile Point: 7.290
Distance from RF1: 0.00
On/Off RF1: OFF
RF3 Index: 03090202456300.00
RF3 Mile Point: 0.25
Distance from RF3: 0.03
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0047

Parameter	Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th

******** No Parameter Data Available for this Station ********

Station Inventory for Station: EVER0048

NPS Station ID: EVER0048
LAT/LON: 25.183337/ -81.133337
Agency: 1114PEST
Date Created: 11/18/83
Location: KRAUSE CASE - LITTLE TORCH KEY FL TO FLORIDA BAY
FIPS State/County: 12087 FLORIDA/MONROE
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 120200F /K-6 KRC
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin: LOWER FLORIDA RIV BASIN
Elevation: 0
Water Body Id:
Minor Basin: FLORIDA BAY
ECO Region:
RF1 Index: 03090202015
RF1 Mile Point: 7.290
Distance from RF1: 0.00
On/Off RF1: OFF
RF3 Index: 03090202456300.00
RF3 Mile Point: 0.25
Distance from RF3: 0.03
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0048

Parameter	Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th

******** No Parameter Data Available for this Station ********

Station Inventory for Station: EVER0049

NPS Station ID: EVER0049
LAT/LON: 25.184503/ -80.628588
Agency: 21FLA
Date Created: 04/23/94
Location: LITTLE MADEIRA BAY IN NE FLA BAY
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/ESTURY/TISSUE
STORET Station ID(s): 28040012
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090203
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090203
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999090.22
RF3 Mile Point: 97.21
Distance from RF3: 0.10
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0049

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
03886	MERCURY,TOTAL, IN FISH, WET WEIGHT MG/KG	04/07/93-04/07/93	2	0.53	0.53	0.64	0.42	0.024	0.156	**	**	**	**
45604	FISH ON HAND, TOTAL WEIGHT LBS	04/07/93-04/07/93	2	3265.85	3265.85	3311.2	3220.5	4113.245	64.135	**	**	**	**
82655	FISH LENGTH, TOTAL CM	04/07/93-04/07/93	2	71.	71.	71.5	70.5	0.5	0.707	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

********** No EPA Water Quality Criteria exist to compare against the data at this station. **********

Station Inventory for Station: EVER0050

NPS Station ID: EVER0050
LAT/LON: 25.184671/ -80.425671
Agency: 21FLA
Date Created: 02/17/90
Location: NORTH CENTRAL BLACKWATER SOUND
FIPS State/County: 12087 FLORIDA/MONROE
Station Type: /TYPA/AMBNT/OCEAN/BIO
STORET Station ID(s): 28042325
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090203
Depth of Water: 0
Aquifer:
Major Basin: SOUTHEAST
Elevation: 0
Water Body Id:
Minor Basin: LOWER FLORIDA AREA
ECO Region:
RF1 Index: 03090203
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999090.22
RF3 Mile Point: 97.21
Distance from RF3: 0.10
On/Off RF3:
Description:
NORTH CENTRAL BLACKWATER SOUND
C-111 WATER QUALITY STUDY

Parameter Inventory for Station: EVER0050

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	08/31/89-11/01/90	15	24.8	27.06	31.5	23.5	9.514	3.084	23.5	24.5	30.5	30.96
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/19/89-03/28/90	2	1.5	1.5	2.	1.	0.5	0.707	**	**	**	**
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	08/31/89-11/01/90	15	59700.	61533.333	71000.	55600.	19148095.238	4375.854	55840.	59200.	66600.	68360.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	08/31/89-11/01/90	12	6.75	6.633	7.1	5.6	0.212	0.46	5.78	6.275	7.	7.1
00300	OXYGEN, DISSOLVED MG/L	03/28/90-03/28/90	3	7.4	7.4	7.4	7.4	0.	0.	**	**	**	**
00400	PH (STANDARD UNITS)	08/31/89-11/01/90	15	7.6	7.713	8.2	7.1	0.107	0.327	7.28	7.5	8.	8.2
00400	CONVERTED PH (STANDARD UNITS)	08/31/89-11/01/90	15	7.6	7.605	8.2	7.1	0.12	0.346	7.28	7.5	8.	8.2
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	08/31/89-11/01/90	15	0.025	0.025	0.079	0.006	0.	0.019	0.006	0.01	0.032	0.056
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	03/28/90-08/02/90	2	0.42	0.42	0.8	0.04	0.289	0.537	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	03/28/90-08/02/90	2 ##	0.015	0.015	0.02	0.01	0.	0.007	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	03/28/90-08/02/90	2	0.13	0.13	0.24	0.02	0.024	0.156	**	**	**	**
34257	B-BHC-BETA DRY WGTBOTUG/KG	08/02/90-08/02/90	1 ##	1.	1.	1.	1.	0.	0.	**	**	**	**
34262	DELTA BENZENE HEXACHLORIDE DRY WGTBOTUG/KG	08/02/90-08/02/90	1 ##	1.	1.	1.	1.	0.	0.	**	**	**	**
34354	ENDOSULFAN SULFATE DRY WGTBOTUG/KG	08/02/90-08/02/90	1 ##	8.	8.	8.	8.	0.	0.	**	**	**	**
34359	ENDOSULFAN, BETA DRY WGTBOTUG/KG	08/02/90-08/02/90	1 ##	5.	5.	5.	5.	0.	0.	**	**	**	**
34364	ENDOSULFAN, ALPHA DRY WGTBOTUG/KG	08/02/90-08/02/90	1 ##	2.	2.	2.	2.	0.	0.	**	**	**	**
34369	ENDRIN ALDEHYDE DRY WGTBOTUG/KG	08/02/90-08/02/90	1 ##	10.	10.	10.	10.	0.	0.	**	**	**	**
39076	BHC-ALPHA ISOMER, BOTTOM DEPOS (UG/KG DRY SOL)	08/02/90-08/02/90	1 ##	1.	1.	1.	1.	0.	0.	**	**	**	**
39301	P,P' DDT IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	08/02/90-08/02/90	1 ##	5.	5.	5.	5.	0.	0.	**	**	**	**
39311	P,P' DDD IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	08/02/90-08/02/90	1 ##	2.	2.	2.	2.	0.	0.	**	**	**	**
39321	P,P' DDE IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	08/02/90-08/02/90	1 ##	2.	2.	2.	2.	0.	0.	**	**	**	**
39333	ALDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	08/02/90-08/02/90	1 ##	1.	1.	1.	1.	0.	0.	**	**	**	**
39343	GAMMA-BHC(LINDANE),SEDIMENTS,DRY WGT,UG/KG	08/02/90-08/02/90	1 ##	1.	1.	1.	1.	0.	0.	**	**	**	**
39351	CHLORDANE(TECH MIX&METABS),SEDIMENTS,DRY WGT,UG/KG	08/02/90-08/02/90	1 ##	10.	10.	10.	10.	0.	0.	**	**	**	**
39383	DIELDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	08/02/90-08/02/90	1 ##	2.	2.	2.	2.	0.	0.	**	**	**	**
39393	ENDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	08/02/90-08/02/90	1 ##	2.	2.	2.	2.	0.	0.	**	**	**	**
39403	TOXAPHENE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	08/02/90-08/02/90	1 ##	80.	80.	80.	80.	0.	0.	**	**	**	**
39413	HEPTACHLOR IN BOT. DEP. (UG/KILOGRAM DRY SOLIDS)	08/02/90-08/02/90	1 ##	1.	1.	1.	1.	0.	0.	**	**	**	**
39423	HEPTACHLOR EPOXIDE IN BOT. DEP. (UG/KG DRY SOL.)	08/02/90-08/02/90	1 ##	2.	2.	2.	2.	0.	0.	**	**	**	**
39491	PCB - 1221 BOT. DEP.,PCB SERIES DRY SOL UG/KG	08/02/90-08/02/90	1 ##	40.	40.	40.	40.	0.	0.	**	**	**	**
39495	PCB - 1232 BOT. DEP.,PCB-SERIES DRY SOL UG/KG	08/02/90-08/02/90	1 ##	40.	40.	40.	40.	0.	0.	**	**	**	**
39499	PCB - 1242 BOT. DEP.,PCB-SERIES DRY SOL UG/KG	08/02/90-08/02/90	1 ##	40.	40.	40.	40.	0.	0.	**	**	**	**
39503	PCB - 1248 IN BOTTOM DEPOS. DRY SOLIDS UG/KG	08/02/90-08/02/90	1 ##	40.	40.	40.	40.	0.	0.	**	**	**	**
39507	PCB - 1254 IN BOTTOM DEPOS. DRY SOLIDS UG/KG	08/02/90-08/02/90	1 ##	40.	40.	40.	40.	0.	0.	**	**	**	**
39511	PCB - 1260 IN BOTTOM DEPOS. DRY SOLIDS UG/KG	08/02/90-08/02/90	1 ##	40.	40.	40.	40.	0.	0.	**	**	**	**
39514	PCB - 1016 IN BOTTOM SEDIMENTS DRY WT UG/KG	08/02/90-08/02/90	1 ##	40.	40.	40.	40.	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0050

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
39531	MALATHION IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	08/02/90-08/02/90	1 ##	10.	10.	10.	10.	0.	0.	**	**	**	**
39541	PARATHION IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	08/02/90-08/02/90	1 ##	5.	5.	5.	5.	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0050

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00076	TURBIDITY, HACH TURBIDIMETER	Other-Hi Lim.	50.	2	0	0.00	1	0	0.00	1	0	0.00						
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE	Other-Lo Lim.	4.	12	0	0.00	7	0	0.00	5	0	0.00						
00300	OXYGEN, DISSOLVED	Other-Lo Lim.	4.	3	0	0.00				3	0	0.00						
00400	PH	Other-Hi Lim.	9.	15	0	0.00	7	0	0.00	8	0	0.00						
		Other-Lo Lim.	6.5	15	0	0.00	7	0	0.00	8	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0051

NPS Station ID: EVER0051
LAT/LON: 25.188337/ -80.387226
Agency: 21FLA
Date Created: 03/23/85
Location: CREEK, TIDAL, BAYSIDE, KEY LARGO
FIPS State/County: 12087 FLORIDA/MONROE
Station Type: /TYPA/AMBNT/OCEAN/BIO
STORET Station ID(s): 28042111
RMI-Indexes:
Within Park Boundary: No
RMI-Miles:
HUC: 03090202
Depth of Water: 10
Aquifer:
Major Basin: SOUTH-EAST
Elevation: 0
Water Body Id:
Minor Basin: LOWER FLORIDA
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202705700.54
RF3 Mile Point: 0.58
Distance from RF3: 0.27
On/Off RF3:
Description:
SEGMENT 28.4AA BODY OF WATER' CREEK, TIDAL CENTER OF JEWFISH CREEK CHANNEL AT MARKER NO. 34, KEY LARGO AREA
OFW SURVEY STA. NO. 11

Parameter Inventory for Station: EVER0051

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	01/15/85-01/15/85	3	18.	18.	18.	18.	0.	0.	**	**	**	**
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	01/15/85-01/15/85	3	46000.	45666.667	46000.	45000.	333333.333	577.35	**	**	**	**
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	01/15/85-01/15/85	3	6.9	6.9	6.9	6.9	0.	0.	**	**	**	**
00400	PH (STANDARD UNITS)	01/15/85-01/15/85	3	8.2	8.2	8.2	8.2	0.	0.	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	01/15/85-01/15/85	3	8.2	8.2	8.2	8.2	0.	0.	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	01/15/85-01/15/85	3	0.006	0.006	0.006	0.006	0.	0.	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	01/15/85-01/15/85	1	0.377	0.377	0.377	0.377	0.	0.	**	**	**	**
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	01/15/85-01/15/85	1	0.143	0.143	0.143	0.143	0.	0.	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	01/15/85-01/15/85	1	0.52	0.52	0.52	0.52	0.	0.	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	01/15/85-01/15/85	1	0.02	0.02	0.02	0.02	0.	0.	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	01/15/85-01/15/85	1	0.016	0.016	0.016	0.016	0.	0.	**	**	**	**
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	01/15/85-01/15/85	1 ##	0.5	0.5	0.5	0.5	0.	0.	**	**	**	**
31616	LOG FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	01/15/85-01/15/85	1 ##	-0.301	-0.301	-0.301	-0.301	0.	0.	**	**	**	**
31616	GM FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	GEOMETRIC MEAN =			0.5								
70305	SALINITY BASED ON CONDUCTIVITY	01/15/85-01/15/85	3	29.9	29.633	29.9	29.1	0.213	0.462	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0051

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	----------5/10-10/31---------- Obs	Exceed	Prop.	----------11/01-5/09---------- Obs	Exceed	Prop.	--------------n/a-------------- Obs	Exceed	Prop.	--------------n/a-------------- Obs	Exceed	Prop.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE	Other-Lo Lim.	4.	3	0	0.00				3	0	0.00						
00400	PH	Other-Hi Lim.	9.	3	0	0.00				3	0	0.00						
		Other-Lo Lim.	6.5	3	0	0.00				3	0	0.00						
31616	FECAL COLIFORM, MEMBRANE FILTER, BROTH	Other-Hi Lim.	200.	1	0	0.00				1	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0052

NPS Station ID: EVER0052
LAT/LON: 25.191670/ -80.725004
Agency: 112WRD
Date Created: 09/25/82
Location: SEVEN PALM LAKE IN EVERGLADES NATIONAL PARK
FIPS State/County: 12087 FLORIDA/MONROE
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 251130080433000
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090203
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090203
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202442300.00
RF3 Mile Point: 0.00
Distance from RF3: 0.12
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0052

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	12/07/81-09/21/82	3	29.	25.833	30.	18.5	40.583	6.371	**	**	**	**
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	12/07/81-09/21/82	2	1.75	1.75	3.	0.5	3.125	1.768	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	12/07/81-09/21/82	3	65.	71.667	120.	30.	2058.333	45.369	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	12/07/81-09/21/82	2	9300.	9300.	10200.	8400.	1620000.	1272.792	**	**	**	**
00300	OXYGEN, DISSOLVED MG/L	12/07/81-09/21/82	3	8.	7.8	8.5	6.9	0.67	0.819	**	**	**	**
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	12/07/81-09/21/82	3	90.	94.267	104.	88.8	71.413	8.451	**	**	**	**
00403	PH, LAB, STANDARD UNITS SU	12/07/81-09/21/82	3	8.	8.2	8.7	7.9	0.19	0.436	**	**	**	**
00403	CONVERTED PH, LAB, STANDARD UNITS	12/07/81-09/21/82	3	8.	8.086	8.7	7.9	0.209	0.458	**	**	**	**
00403	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/07/81-09/21/82	3	0.01	0.008	0.013	0.002	0.	0.006	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	12/07/81-12/07/81	1	138.	138.	138.	138.	0.	0.	**	**	**	**
00440	BICARBONATE ION (MG/L AS HCO3)	12/07/81-12/07/81	1	168.	168.	168.	168.	0.	0.	**	**	**	**
00445	CARBONATE ION (MG/L AS CO3)	12/07/81-12/07/81	1	0.	0.	0.	0.	0.	0.	**	**	**	**
00600	NITROGEN, TOTAL (MG/L AS N)	12/07/81-09/21/82	3	0.96	1.013	1.18	0.9	0.022	0.147	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	12/07/81-09/21/82	3	0.94	0.977	1.1	0.89	0.012	0.11	**	**	**	**
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	12/07/81-09/21/82	3	0.02	0.027	0.05	0.01	0.	0.021	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	12/07/81-09/21/82	3	0.	0.003	0.01	0.	0.	0.006	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	12/07/81-09/21/82	3	0.	0.007	0.02	0.	0.	0.012	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	12/07/81-09/21/82	3	0.96	1.003	1.15	0.9	0.017	0.131	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	12/07/81-09/21/82	3	0.	0.01	0.03	0.	0.	0.017	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	12/07/81-09/21/82	3	0.02	0.017	0.03	0.	0.	0.015	**	**	**	**
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	12/07/81-09/21/82	3	16.	16.333	18.	15.	2.333	1.528	**	**	**	**
00685	CARBON, TOTAL INORGANIC (MG/L AS C)	12/07/81-09/21/82	3	29.	28.667	35.	22.	42.333	6.506	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	12/07/81-09/21/82	3	1000.	906.667	1100.	620.	64133.333	253.246	**	**	**	**
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	12/07/81-12/07/81	1	920.	920.	920.	920.	0.	0.	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	12/07/81-09/21/82	3	94.	90.	110.	66.	496.	22.271	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	12/07/81-09/21/82	3	190.	163.333	190.	110.	2133.333	46.188	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	12/07/81-09/21/82	3	1500.	1340.	1600.	920.	134800.	367.151	**	**	**	**
00931	SODIUM ADSORPTION RATIO	12/07/81-09/21/82	3	20.	19.333	22.	16.	9.333	3.055	**	**	**	**
00932	SODIUM, PERCENT	12/07/81-09/21/82	3	76.	75.333	76.	74.	1.333	1.155	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	12/07/81-09/21/82	3	60.	41.767	62.	3.3	1110.763	33.328	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	12/07/81-09/21/82	3	2800.	2800.	4000.	1600.	1440000.	1200.	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	12/07/81-09/21/82	3	340.	346.667	500.	200.	22533.333	150.111	**	**	**	**
00950	FLUORIDE, DISSOLVED (MG/L AS F)	12/07/81-09/21/82	3	0.3	0.333	0.4	0.3	0.003	0.058	**	**	**	**
00955	SILICA, DISSOLVED (MG/L AS SI02)	12/07/81-09/21/82	3	2.9	2.8	4.	1.5	1.57	1.253	**	**	**	**
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	12/07/81-09/21/82	3	1000.	1120.	1900.	460.	529200.	727.461	**	**	**	**
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	12/07/81-09/21/82	3	5400.	5350.	7550.	3100.	4952500.	2225.421	**	**	**	**
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	12/07/81-09/21/82	3	5090.	4863.333	6500.	3000.	3101033.333	1760.975	**	**	**	**
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	12/07/81-09/21/82	3	7.3	7.273	10.3	4.22	9.242	3.04	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0052

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	12/07/81-09/21/82	3	0.	0.003	0.01	0.	0.	0.006	**	**	**	**
71887	NITROGEN, TOTAL, AS NO3 - MG/L	12/07/81-09/21/82	3	4.2	4.467	5.2	4.	0.413	0.643	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0052

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00076	TURBIDITY, HACH TURBIDIMETER	Other-Hi Lim.	50.	2	0	0.00	1	0	0.00	1	0	0.00						
00300	OXYGEN, DISSOLVED	Other-Lo Lim.	4.	3	0	0.00	2	0	0.00	1	0	0.00						
00403	PH, LAB	Other-Hi Lim.	9.	3	0	0.00	2	0	0.00	1	0	0.00						
		Other-Lo Lim.	6.5	3	0	0.00	2	0	0.00	1	0	0.00						
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	3	0	0.00	2	0	0.00	1	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	3	0	0.00	2	0	0.00	1	0	0.00						
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	3	0	0.00	2	0	0.00	1	0	0.00						
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	3	3	1.00	2	2	1.00	1	1	1.00						
		Drinking Water	250.	3	3	1.00	2	2	1.00	1	1	1.00						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	3	2	0.67	2	1	0.50	1	1	1.00						
00950	FLUORIDE, DISSOLVED AS F	Drinking Water	4.	3	0	0.00	2	0	0.00	1	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0053

NPS Station ID: EVER0053 LAT/LON: 25.191670/ -80.912781 Agency: 112WRD Date Created: 11/07/81
Location: WHITEWATER BAY AT MARKER 10 NR FLAMINGO FIPS State/County: 12087 FLORIDA/MONROE
Station Type: /TYPA/AMBNT/ESTURY STORET Station ID(s): 251130080544600
RMI-Indexes: Within Park Boundary: Yes
RMI-Miles:
HUC: 03090203 Depth of Water: 0 Aquifer:
Major Basin: Elevation: 0 Water Body Id:
Minor Basin: ECO Region:
RF1 Index: 03090203 RF1 Mile Point: 0.000 Distance from RF1: 3.50 On/Off RF1:
RF3 Index: 03090202001408.30 RF3 Mile Point: 10.97 Distance from RF3: 0.15 On/Off RF3:
Description:

Parameter Inventory for Station: EVER0053

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	06/24/81-06/14/82	3	27.5	26.8	30.	22.9	12.97	3.601	**	**	**	**
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	12/01/81-12/01/81	1	3.	3.	3.	3.	0.	0.	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	06/24/81-06/14/82	3	70.	73.333	130.	20.	3033.333	55.076	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	06/24/81-12/01/81	2	28800.	28800.	41000.	16600.	297680000.	17253.405	**	**	**	**
00300	OXYGEN, DISSOLVED MG/L	06/24/81-06/14/82	3	6.3	7.067	10.2	4.7	8.003	2.829	**	**	**	**
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	06/24/81-06/14/82	3	82.5	86.133	117.	58.9	853.803	29.22	**	**	**	**
00403	PH, LAB, STANDARD UNITS SU	12/01/81-06/14/82	2	7.8	7.8	8.1	7.5	0.18	0.424	**	**	**	**
00403	CONVERTED PH, LAB, STANDARD UNITS	12/01/81-06/14/82	2	7.704	7.704	8.1	7.5	0.199	0.446	**	**	**	**
00403	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/01/81-06/14/82	2	0.02	0.02	0.032	0.008	0.	0.017	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	06/24/81-12/01/81	2	178.	178.	182.	174.	32.	5.657	**	**	**	**
00440	BICARBONATE ION (MG/L AS HCO3)	06/24/81-12/01/81	2	217.	217.	222.	212.	50.	7.071	**	**	**	**
00445	CARBONATE ION (MG/L AS CO3)	06/24/81-12/01/81	2	0.	0.	0.	0.	0.	0.	**	**	**	**
00600	NITROGEN, TOTAL (MG/L AS N)	06/24/81-06/14/82	3	1.27	1.28	1.34	1.23	0.003	0.056	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	06/24/81-06/14/82	3	1.2	1.09	1.2	0.87	0.036	0.191	**	**	**	**
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	06/24/81-06/14/82	3	0.13	0.177	0.38	0.02	0.034	0.184	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	06/24/81-06/14/82	3	0.01	0.013	0.02	0.01	0.	0.006	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	06/24/81-06/14/82	3	0.	0.	0.	0.	0.	0.	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/24/81-06/14/82	3	1.25	1.267	1.33	1.22	0.003	0.057	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/24/81-06/14/82	3	0.01	0.013	0.02	0.01	0.	0.006	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	06/24/81-06/14/82	3	0.02	0.017	0.02	0.01	0.	0.006	**	**	**	**
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	06/24/81-06/14/82	3	23.	31.	48.	22.	217.	14.731	**	**	**	**
00685	CARBON, TOTAL INORGANIC (MG/L AS C)	06/24/81-06/14/82	3	44.	37.667	44.	25.	120.333	10.97	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	06/24/81-06/14/82	3	2200.	2966.667	5500.	1200.	5063333.333	2250.185	**	**	**	**
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	06/24/81-12/01/81	2	3650.	3650.	5300.	2000.	5445000.	2333.452	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	06/24/81-06/14/82	3	180.	223.333	380.	110.	19633.333	140.119	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	06/24/81-06/14/82	3	420.	583.333	1100.	230.	209233.333	457.42	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	06/24/81-06/14/82	3	3600.	4866.667	9000.	2000.	13453333.333	3667.879	**	**	**	**
00931	SODIUM ADSORPTION RATIO	06/24/81-06/14/82	3	34.	37.333	53.	25.	204.333	14.295	**	**	**	**
00932	SODIUM, PERCENT	06/24/81-06/14/82	3	77.	77.	77.	77.	0.	0.	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	06/24/81-06/14/82	3	140.	187.667	340.	83.	18216.333	134.968	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	06/24/81-06/14/82	3	6100.	8533.333	16000.	3500.	43503333.333	6595.706	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	06/24/81-06/14/82	3	790.	1210.	2400.	440.	1092700.	1045.323	**	**	**	**
00950	FLUORIDE, DISSOLVED (MG/L AS F)	06/24/81-06/14/82	3	0.5	0.767	1.3	0.5	0.213	0.462	**	**	**	**
00955	SILICA, DISSOLVED (MG/L AS SI02)	06/24/81-06/14/82	3	4.7	5.2	6.3	4.6	0.91	0.954	**	**	**	**
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	06/24/81-06/14/82	3	3400.	5133.333	10000.	2000.	18253333.333	4272.392	**	**	**	**
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	06/24/81-06/14/82	3	12100.	16646.667	31000.	6840.	161430533.333	12705.532	**	**	**	**
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	06/24/81-06/14/82	3	11300.	15666.667	29300.	6400.	145403333.333	12058.33	**	**	**	**
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	06/24/81-06/14/82	3	16.5	22.667	42.2	9.3	299.123	17.295	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0053

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	06/24/81-06/14/82	3	0.02	0.017	0.02	0.01	0.	0.006	**	**	**	**
71887	NITROGEN, TOTAL, AS NO3 - MG/L	06/24/81-06/14/82	3	5.6	5.633	5.9	5.4	0.063	0.252	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0053

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00076	TURBIDITY, HACH TURBIDIMETER	Other-Hi Lim.	50.	1	0	0.00				1	0	0.00						
00300	OXYGEN, DISSOLVED	Other-Lo Lim.	4.	3	0	0.00	2	0	0.00	1	0	0.00						
00403	PH, LAB	Other-Hi Lim.	9.	2	0	0.00	1	0	0.00	1	0	0.00						
		Other-Lo Lim.	6.5	2	0	0.00	1	0	0.00	1	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0054

NPS Station ID: EVER0054
LAT/LON: 25.191670/ -80.954170
Agency: 112WRD
Date Created: 11/07/81
Location: COOT BAY AT MARKER 2 NR FLAMINGO
FIPS State/County: 12087 FLORIDA/MONROE
Station Type: /TYPA/AMBNT/ESTURY
STORET Station ID(s): 251130080571500
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090203
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090203
RF1 Mile Point: 0.000
Distance from RF1: 24.50
On/Off RF1:
RF3 Index: 03090202495200.00
RF3 Mile Point: 1.33
Distance from RF3: 0.27
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0054

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	06/24/81-09/22/82	4	28.5	27.65	30.8	22.8	11.797	3.435	**	**	**	**
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	12/01/81-09/22/82	2	6.5	6.5	8.	5.	4.5	2.121	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	06/24/81-09/22/82	4	60.	77.5	180.	10.	5225.	72.284	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	06/24/81-09/22/82	2	25750.	25750.	49700.	1800.	1147205000.	33870.415	**	**	**	**
00300	OXYGEN, DISSOLVED MG/L	06/24/81-09/22/82	4	6.75	6.425	8.2	4.	3.282	1.812	**	**	**	**
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	06/24/81-09/22/82	4	87.1	80.425	96.9	50.6	452.216	21.265	**	**	**	**
00403	PH, LAB, STANDARD UNITS SU	12/01/81-09/22/82	3	7.8	7.767	8.	7.5	0.063	0.252	**	**	**	**
00403	CONVERTED PH, LAB, STANDARD UNITS	12/01/81-09/22/82	3	7.8	7.718	8.	7.5	0.067	0.259	**	**	**	**
00403	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/01/81-09/22/82	3	0.016	0.019	0.032	0.01	0.	0.011	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	06/24/81-12/01/81	2	159.	159.	174.	144.	450.	21.213	**	**	**	**
00440	BICARBONATE ION (MG/L AS HCO3)	06/24/81-12/01/81	2	194.	194.	212.	176.	648.	25.456	**	**	**	**
00445	CARBONATE ION (MG/L AS CO3)	06/24/81-12/01/81	2	0.	0.	0.	0.	0.	0.	**	**	**	**
00600	NITROGEN, TOTAL (MG/L AS N)	06/24/81-09/22/82	4	1.48	1.423	1.79	0.94	0.166	0.408	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	06/24/81-09/22/82	4	1.4	1.338	1.7	0.85	0.152	0.39	**	**	**	**
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	06/24/81-09/22/82	4	0.05	0.075	0.18	0.02	0.005	0.073	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	06/24/81-09/22/82	4	0.01	0.01	0.02	0.	0.	0.008	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	06/24/81-09/22/82	4	0.	0.	0.	0.	0.	0.	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/24/81-09/22/82	4	1.475	1.413	1.78	0.92	0.172	0.415	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/24/81-09/22/82	4	0.01	0.01	0.02	0.	0.	0.008	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	06/24/81-09/22/82	4	0.02	0.023	0.04	0.01	0.	0.013	**	**	**	**
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	06/24/81-09/22/82	4	25.5	27.75	41.	19.	88.917	9.43	**	**	**	**
00685	CARBON, TOTAL INORGANIC (MG/L AS C)	06/24/81-09/22/82	4	37.	37.	45.	29.	66.667	8.165	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	06/24/81-09/22/82	4	2600.	3250.	6500.	1300.	5396666.667	2323.073	**	**	**	**
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	06/24/81-12/01/81	2	4700.	4700.	6300.	3100.	5120000.	2262.742	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	06/24/81-09/22/82	4	205.	240.	440.	110.	21133.333	145.373	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	06/24/81-09/22/82	4	505.	640.	1300.	250.	222066.667	471.24	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	06/24/81-09/22/82	4	4100.	5600.	12000.	2200.	19813333.333	4451.217	**	**	**	**
00931	SODIUM ADSORPTION RATIO	06/24/81-09/22/82	4	34.5	40.25	65.	27.	298.25	17.27	**	**	**	**
00932	SODIUM, PERCENT	06/24/81-09/22/82	4	76.5	77.	79.	76.	2.	1.414	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	06/24/81-09/22/82	4	165.	218.25	450.	93.	26372.25	162.395	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	06/24/81-09/22/82	4	7550.	10025.	21000.	4000.	59415833.333	7708.167	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	06/24/81-09/22/82	4	945.	1347.5	3000.	500.	1301025.	1140.625	**	**	**	**
00950	FLUORIDE, DISSOLVED (MG/L AS F)	06/24/81-09/22/82	4	0.8	0.925	1.5	0.6	0.163	0.403	**	**	**	**
00955	SILICA, DISSOLVED (MG/L AS SI02)	06/24/81-09/22/82	4	7.2	6.9	8.4	4.8	2.387	1.545	**	**	**	**
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	06/24/81-09/22/82	4	2515.	3782.5	10000.	100.	21957891.667	4685.925	**	**	**	**
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	06/24/81-09/22/82	4	14350.	18955.	39400.	7720.	207026766.667	14388.425	**	**	**	**
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	06/24/81-09/22/82	4	13550.	18225.	38300.	7500.	196622500.	14022.215	**	**	**	**
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	06/24/81-09/22/82	4	19.55	25.8	53.6	10.5	382.967	19.57	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0054

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	06/24/81-09/22/82	4	0.02	0.025	0.04	0.02	0.	0.01	**	**	**	**
71887	NITROGEN, TOTAL, AS NO3 - MG/L	06/24/81-09/22/82	4	6.55	6.3	7.9	4.2	3.247	1.802	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0054

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00076	TURBIDITY, HACH TURBIDIMETER	Other-Hi Lim.	50.	2	0	0.00	1	0	0.00	1	0	0.00						
00300	OXYGEN, DISSOLVED	Other-Lo Lim.	4.	4	1	0.25	3	1	0.33	1	0	0.00						
00403	PH, LAB	Other-Hi Lim.	9.	3	0	0.00	2	0	0.00	1	0	0.00						
		Other-Lo Lim.	6.5	3	0	0.00	2	0	0.00	1	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0055

NPS Station ID: EVER0055 LAT/LON: 25.192281/ -80.916671 Agency: 21FLA Date Created: 05/07/94
Location: COOT BAY NORTH OF FLAMINGO ON WILDERNESS WATRWY FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/ESTURY STORET Station ID(s): 28040020
RMI-Indexes: Within Park Boundary: Yes
RMI-Miles:
HUC: 03090203 Depth of Water: 0 Aquifer:
Major Basin: Elevation: 0 Water Body Id:
Minor Basin: ECO Region:
RF1 Index: 03090203 RF1 Mile Point: 0.000 Distance from RF1: 0.00 On/Off RF1:
RF3 Index: 03090202999090.22 RF3 Mile Point: 97.21 Distance from RF3: 0.10 On/Off RF3:
Description:

Parameter Inventory for Station: EVER0055

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
03886	MERCURY,TOTAL, IN FISH, WET WEIGHT MG/KG	02/03/94-02/03/94	1	0.2	0.2	0.2	0.2	0.	0.	**	**	**	**
45604	FISH ON HAND, TOTAL WEIGHT LBS	02/03/94-02/03/94	1	3628.7	3628.7	3628.7	3628.7	0.	0.	**	**	**	**
82655	FISH LENGTH, TOTAL CM	02/03/94-02/03/94	1	60.5	60.5	60.5	60.5	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

********** No EPA Water Quality Criteria exist to compare against the data at this station. **********

Station Inventory for Station: EVER0056

NPS Station ID: EVER0056
LAT/LON: 25.195420/ -80.638115
Agency: 21FLA
Date Created: 04/23/94
Location: LAKE 1 TAYLOR RIVER IN NE FLA BAY
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/ESTURY/TISSUE
STORET Station ID(s): 28040011
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090203
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090203
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999090.22
RF3 Mile Point: 97.21
Distance from RF3: 0.10
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0056

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
03886	MERCURY,TOTAL, IN FISH, WET WEIGHT MG/KG	05/05/93-05/05/93	10	0.745	0.83	1.8	0.28	0.229	0.478	0.29	0.44	1.175	1.76
45604	FISH ON HAND, TOTAL WEIGHT LBS	05/05/93-05/05/93	10	497.5	653.7	2024.	370.	245122.011	495.098	370.2	419.25	610.5	1899.
82655	FISH LENGTH, TOTAL CM	05/05/93-05/05/93	10	36.75	38.6	64.	30.	99.433	9.972	30.	30.75	40.625	62.

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

********** No EPA Water Quality Criteria exist to compare against the data at this station. **********

Station Inventory for Station: EVER0057

NPS Station ID: EVER0057
LAT/LON: 25.196670/ -80.684170
Agency: 112WRD
Date Created: 08/18/79
Location: TAYLOR SLOUGH AT CRAIGHEAD LAKE
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 251148080410300
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202443600.00
RF3 Mile Point: 0.03
Distance from RF3: 0.01
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0057

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	06/20/79-09/21/83	9	28.	27.1	30.5	16.9	17.05	4.129	16.9	26.25	29.75	30.5
00065	STAGE, STREAM (FEET)	06/20/79-07/13/82	7	1.45	1.377	1.65	0.96	0.064	0.254	**	**	**	**
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	06/20/79-09/21/83	7	2.	1.743	2.	1.	0.156	0.395	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	06/20/79-09/21/83	9	10.	15.556	40.	10.	96.528	9.825	10.	10.	17.5	40.
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	06/20/79-12/07/81	6	290.	314.5	520.	205.	12163.5	110.288	**	**	**	**
00300	OXYGEN, DISSOLVED MG/L	06/20/79-09/21/83	9	6.5	6.978	9.6	5.1	1.944	1.394	5.1	5.95	8.	9.6
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	06/20/79-09/30/82	8	88.8	87.663	108.	62.2	223.823	14.961	**	**	**	**
00400	PH (STANDARD UNITS)	06/20/79-10/22/79	2	8.4	8.4	8.5	8.3	0.02	0.141	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	06/20/79-10/22/79	2	8.389	8.389	8.5	8.3	0.02	0.142	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	06/20/79-10/22/79	2	0.004	0.004	0.005	0.003	0.	0.001	**	**	**	**
00403	PH, LAB, STANDARD UNITS SU	12/07/81-09/21/83	4	7.7	7.65	7.9	7.3	0.07	0.265	**	**	**	**
00403	CONVERTED PH, LAB, STANDARD UNITS	12/07/81-09/21/83	4	7.689	7.586	7.9	7.3	0.075	0.275	**	**	**	**
00403	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/07/81-09/21/83	4	0.02	0.026	0.05	0.013	0.	0.017	**	**	**	**
00405	CARBON DIOXIDE (MG/L AS CO2)	06/20/79-06/20/79	1	0.3	0.3	0.3	0.3	0.	0.	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	06/20/79-08/13/81	5	62.	68.	96.	50.	348.5	18.668	**	**	**	**
00440	BICARBONATE ION (MG/L AS HCO3)	06/20/79-08/13/81	3	94.	92.667	117.	67.	626.333	25.027	**	**	**	**
00445	CARBONATE ION (MG/L AS CO3)	06/20/79-08/13/81	3	0.	0.	0.	0.	0.	0.	**	**	**	**
00600	NITROGEN, TOTAL (MG/L AS N)	06/20/79-09/30/82	8	1.73	1.954	2.92	1.35	0.375	0.613	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	06/20/79-09/30/82	7	1.6	1.9	2.8	1.3	0.36	0.6	**	**	**	**
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	09/21/83-09/21/83	1	0.04	0.04	0.04	0.04	0.	0.	**	**	**	**
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	06/20/79-09/21/83	8	0.04	0.059	0.18	0.	0.003	0.059	**	**	**	**
00613	NITRITE NITROGEN, DISSOLVED (MG/L AS N)	09/21/83-09/21/83	1	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	06/20/79-09/21/83	8	0.	0.002	0.01	0.	0.	0.004	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	06/20/79-09/30/82	7	0.01	0.009	0.03	0.	0.	0.011	**	**	**	**
00623	NITROGEN, KJELDAHL, DISSOLVED (MG/L AS N)	09/21/83-09/21/83	1	1.4	1.4	1.4	1.4	0.	0.	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/20/79-09/21/83	9	1.64	1.908	2.91	1.35	0.333	0.577	1.35	1.57	2.36	2.91
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/20/79-09/21/83	9	0.01	0.013	0.05	0.	0.	0.017	0.	0.	0.02	0.05
00631	NITRITE PLUS NITRATE, DISS. 1 DET. (MG/L AS N)	09/21/83-09/21/83	1	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	06/20/79-09/21/83	8	0.01	0.014	0.05	0.	0.	0.015	**	**	**	**
00666	PHOSPHORUS, DISSOLVED (MG/L AS P)	09/21/83-09/21/83	1	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	09/21/83-09/21/83	1	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	06/20/79-09/21/83	8	21.	20.25	28.	13.	21.071	4.59	**	**	**	**
00685	CARBON, TOTAL INORGANIC (MG/L AS C)	08/13/81-09/30/82	4	24.	24.5	27.	23.	3.	1.732	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	06/20/79-09/30/82	8	101.	94.5	120.	65.	437.143	20.908	**	**	**	**
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	06/20/79-08/13/81	5	15.	16.2	19.	15.	3.2	1.789	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	06/20/79-09/21/83	9	32.	30.667	39.	21.	42.25	6.5	21.	24.	36.5	39.
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	06/20/79-09/21/83	9	3.9	4.533	8.3	2.9	2.863	1.692	2.9	3.35	5.45	8.3
00930	SODIUM, DISSOLVED (MG/L AS NA)	06/20/79-09/21/83	9	23.	27.556	60.	13.	188.778	13.74	13.	20.	33.	60.

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Parameter Inventory for Station: EVER0057

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00931	SODIUM ADSORPTION RATIO	06/20/79-09/30/82	8	1.15	1.288	2.4	0.8	0.236	0.485	**	**	**	**
00932	SODIUM, PERCENT	06/20/79-09/30/82	8	39.	39.75	53.	27.	57.357	7.573	**	**	**	**
00933	SODIUM,PLUS POTASSIUM (MG/L)	10/22/79-10/22/79	1	22.	22.	22.	22.	0.	0.	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	06/20/79-09/21/83	9	1.2	1.444	2.6	0.9	0.378	0.615	0.9	0.95	1.95	2.6
00940	CHLORIDE,TOTAL IN WATER MG/L	06/20/79-09/21/83	9	44.	50.667	100.	25.	483.5	21.989	25.	37.5	62.	100.
00945	SULFATE, TOTAL (MG/L AS SO4)	06/20/79-09/21/83	9	0.2	0.511	2.	0.	0.364	0.603	0.	0.2	0.65	2.
00950	FLUORIDE, DISSOLVED (MG/L AS F)	06/20/79-09/21/83	9	0.1	0.133	0.3	0.1	0.005	0.071	0.1	0.1	0.15	0.3
00955	SILICA, DISSOLVED (MG/L AS SI02)	06/20/79-09/21/83	9	3.7	4.644	11.	2.2	6.893	2.625	2.2	3.15	5.55	11.
01046	IRON, DISSOLVED (UG/L AS FE)	10/22/79-10/22/79	1	60.	60.	60.	60.	0.	0.	**	**	**	**
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	06/20/79-09/21/83	9	600.	566.667	650.	410.	8600.	92.736	410.	480.	645.	650.
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	06/20/79-09/21/83	9	196.	214.111	360.	149.	4044.861	63.599	149.	171.5	243.	360.
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	06/20/79-09/30/82	7	161.	169.714	273.	119.	3083.905	55.533	**	**	**	**
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	06/20/79-09/30/82	8	0.28	0.298	0.49	0.2	0.008	0.091	**	**	**	**
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	06/20/79-09/21/83	8	0.008	0.009	0.04	0.	0.	0.013	**	**	**	**
71887	NITROGEN, TOTAL, AS NO3 - MG/L	06/20/79-09/30/82	8	7.65	8.663	13.	6.	7.606	2.758	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0057

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00076	TURBIDITY, HACH TURBIDIMETER	Other-Hi Lim.	50.	7	0	0.00	6	0	0.00	1	0	0.00						
00300	OXYGEN, DISSOLVED	Other-Lo Lim.	4.	9	0	0.00	8	0	0.00	1	0	0.00						
00400	PH	Other-Hi Lim.	9.	2	0	0.00	2	0	0.00									
		Other-Lo Lim.	6.5	2	0	0.00	2	0	0.00									
00403	PH, LAB	Other-Hi Lim.	9.	4	0	0.00	3	0	0.00	1	0	0.00						
		Other-Lo Lim.	6.5	4	0	0.00	3	0	0.00	1	0	0.00						
00613	NITRITE NITROGEN, DISSOLVED AS N	Drinking Water	1.	1	0	0.00	1	0	0.00									
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	8	0	0.00	7	0	0.00	1	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	7	0	0.00	6	0	0.00	1	0	0.00						
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	9	0	0.00	8	0	0.00	1	0	0.00						
00631	NITRITE PLUS NITRATE, DISS. 1 DET.	Drinking Water	10.	1	0	0.00	1	0	0.00									
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	9	0	0.00	8	0	0.00	1	0	0.00						
		Drinking Water	250.	9	0	0.00	8	0	0.00	1	0	0.00						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	9	0	0.00	8	0	0.00	1	0	0.00						
00950	FLUORIDE, DISSOLVED AS F	Drinking Water	4.	9	0	0.00	8	0	0.00	1	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0058

NPS Station ID: EVER0058
LAT/LON: 25.203420/ -80.585726
Agency: 21FLA
Date Created: 04/23/94
Location: INSIDE MUD CRK OFF ALLIGATOR BAY IN FLA BAY
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/ESTURY/TISSUE
STORET Station ID(s): 28040009
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090203
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090203
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999090.22
RF3 Mile Point: 97.21
Distance from RF3: 0.10
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0058

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
03886	MERCURY,TOTAL, IN FISH, WET WEIGHT MG/KG	05/06/93-07/01/93	24	0.79	0.779	1.7	0.14	0.175	0.419	0.23	0.418	1.055	1.45
45604	FISH ON HAND, TOTAL WEIGHT LBS	05/06/93-07/01/93	24	552.	643.125	1596.	234.	125883.027	354.8	282.5	396.5	748.375	1292.
82655	FISH LENGTH, TOTAL CM	05/06/93-07/01/93	24	38.5	38.188	54.	26.	62.452	7.903	27.25	30.375	43.375	49.5

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

********** No EPA Water Quality Criteria exist to compare against the data at this station. **********

Station Inventory for Station: EVER0059

NPS Station ID: EVER0059
LAT/LON: 25.206337/ -80.645254
Agency: 21FLA
Date Created: 04/23/94
Location: LAKE 5 IN N TAYLOR RIVER IN FLA BAY
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/ESTURY/TISSUE
STORET Station ID(s): 28040010
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090203
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090203
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999090.22
RF3 Mile Point: 97.21
Distance from RF3: 0.10
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0059

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
03886	MERCURY,TOTAL, IN FISH, WET WEIGHT MG/KG	07/01/93-07/01/93	24	0.44	0.468	1.1	0.06	0.045	0.211	0.185	0.353	0.62	0.655
45604	FISH ON HAND, TOTAL WEIGHT LBS	07/01/93-07/01/93	24	104.5	190.75	527.	48.	26298.022	162.167	56.5	73.5	364.	461.
82655	FISH LENGTH, TOTAL CM	07/01/93-07/01/93	24	18.	21.208	34.	14.	48.716	6.98	14.75	15.375	29.	33.25

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

********** No EPA Water Quality Criteria exist to compare against the data at this station. **********

Station Inventory for Station: EVER0060

NPS Station ID: EVER0060
LAT/LON: 25.206948/ -80.534726
Agency: 112WRD
Date Created: 01/08/83
Location: TROUT COVE IN FLORIDA BAY NEAR FLAMINGO
FIPS State/County: 12087 FLORIDA/MONROE
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 251225080320500
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090203
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090203
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999090.22
RF3 Mile Point: 97.21
Distance from RF3: 0.10
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0060

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	09/21/82-09/21/82	1	28.	28.	28.	28.	0.	0.	**	**	**	**
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	09/21/82-09/21/82	1	0.4	0.4	0.4	0.4	0.	0.	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	09/21/82-09/21/82	1	5.	5.	5.	5.	0.	0.	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	09/21/82-09/21/82	1	44000.	44000.	44000.	44000.	0.	0.	**	**	**	**
00300	OXYGEN, DISSOLVED MG/L	09/21/82-09/21/82	1	5.3	5.3	5.3	5.3	0.	0.	**	**	**	**
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	09/21/82-09/21/82	1	67.	67.	67.	67.	0.	0.	**	**	**	**
00403	PH, LAB, STANDARD UNITS SU	09/21/82-09/21/82	1	8.	8.	8.	8.	0.	0.	**	**	**	**
00403	CONVERTED PH, LAB, STANDARD UNITS	09/21/82-09/21/82	1	8.	8.	8.	8.	0.	0.	**	**	**	**
00403	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	09/21/82-09/21/82	1	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**
00600	NITROGEN, TOTAL (MG/L AS N)	09/21/82-09/21/82	1	0.09	0.09	0.09	0.09	0.	0.	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	09/21/82-09/21/82	1	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	09/21/82-09/21/82	1	0.07	0.07	0.07	0.07	0.	0.	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	09/21/82-09/21/82	1	0.	0.	0.	0.	0.	0.	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	09/21/82-09/21/82	1	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	09/21/82-09/21/82	1	0.08	0.08	0.08	0.08	0.	0.	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	09/21/82-09/21/82	1	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	09/21/82-09/21/82	1	0.	0.	0.	0.	0.	0.	**	**	**	**
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	09/21/82-09/21/82	1	10.	10.	10.	10.	0.	0.	**	**	**	**
00685	CARBON, TOTAL INORGANIC (MG/L AS C)	09/21/82-09/21/82	1	26.	26.	26.	26.	0.	0.	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	09/21/82-09/21/82	1	5400.	5400.	5400.	5400.	0.	0.	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	09/21/82-09/21/82	1	340.	340.	340.	340.	0.	0.	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	09/21/82-09/21/82	1	1100.	1100.	1100.	1100.	0.	0.	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	09/21/82-09/21/82	1	9100.	9100.	9100.	9100.	0.	0.	**	**	**	**
00931	SODIUM ADSORPTION RATIO	09/21/82-09/21/82	1	54.	54.	54.	54.	0.	0.	**	**	**	**
00932	SODIUM, PERCENT	09/21/82-09/21/82	1	77.	77.	77.	77.	0.	0.	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	09/21/82-09/21/82	1	370.	370.	370.	370.	0.	0.	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	09/21/82-09/21/82	1	16000.	16000.	16000.	16000.	0.	0.	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	09/21/82-09/21/82	1	2200.	2200.	2200.	2200.	0.	0.	**	**	**	**
00950	FLUORIDE, DISSOLVED (MG/L AS F)	09/21/82-09/21/82	1	1.2	1.2	1.2	1.2	0.	0.	**	**	**	**
00955	SILICA, DISSOLVED (MG/L AS SI02)	09/21/82-09/21/82	1	1.1	1.1	1.1	1.1	0.	0.	**	**	**	**
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	09/21/82-09/21/82	1	900.	900.	900.	900.	0.	0.	**	**	**	**
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	09/21/82-09/21/82	1	31000.	31000.	31000.	31000.	0.	0.	**	**	**	**
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	09/21/82-09/21/82	1	29200.	29200.	29200.	29200.	0.	0.	**	**	**	**
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	09/21/82-09/21/82	1	42.2	42.2	42.2	42.2	0.	0.	**	**	**	**
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	09/21/82-09/21/82	1	0.	0.	0.	0.	0.	0.	**	**	**	**
71887	NITROGEN, TOTAL, AS NO3 - MG/L	09/21/82-09/21/82	1	0.4	0.4	0.4	0.4	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0060

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00076	TURBIDITY, HACH TURBIDIMETER	Other-Hi Lim.	50.	1	0	0.00	1	0	0.00									
00300	OXYGEN, DISSOLVED	Other-Lo Lim.	4.	1	0	0.00	1	0	0.00									
00403	PH, LAB	Other-Hi Lim.	9.	1	0	0.00	1	0	0.00									
		Other-Lo Lim.	6.5	1	0	0.00	1	0	0.00									
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	1	0	0.00	1	0	0.00									
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	1	0	0.00	1	0	0.00									
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	1	0	0.00	1	0	0.00									
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	1	1	1.00	1	1	1.00									
		Drinking Water	250.	1	1	1.00	1	1	1.00									
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	1	1	1.00	1	1	1.00									
00950	FLUORIDE, DISSOLVED AS F	Drinking Water	4.	1	0	0.00	1	0	0.00									

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0061

NPS Station ID: EVER0061
LAT/LON: 25.207392/ -80.931281
Agency: 21FLA
Date Created: 05/07/94
Location: TARPON CREEK BTWN COOT AND WHITEWATER BAYS
FIPS State/County: 12087 FLORIDA/MONROE
Station Type: /TYPA/AMBNT/ESTURY
STORET Station ID(s): 28040018
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090203
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090203
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999090.22
RF3 Mile Point: 97.21
Distance from RF3: 0.10
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0061

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
03886	MERCURY,TOTAL, IN FISH, WET WEIGHT MG/KG	02/02/94-02/02/94	1	0.34	0.34	0.34	0.34	0.	0.	**	**	**	**
45604	FISH ON HAND, TOTAL WEIGHT LBS	02/02/94-02/02/94	1	218.	218.	218.	218.	0.	0.	**	**	**	**
82655	FISH LENGTH, TOTAL CM	02/02/94-02/02/94	1	22.	22.	22.	22.	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

********** No EPA Water Quality Criteria exist to compare against the data at this station. **********

Station Inventory for Station: EVER0062

NPS Station ID: EVER0062
LAT/LON: 25.207503/ -80.485003
Agency: 21FLSFWM
Date Created: 03/07/92
Location: 2 TRANSECT NORTHEAST FLORIDA BAY
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /CANAL/TYPA/AMBNT
STORET Station ID(s): T2-11S
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999090.22
RF3 Mile Point: 97.21
Distance from RF3: 0.10
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0062

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/10/85-08/06/87	3	49000.	53983.333	72200.	40750.	265900833.333	16306.466	**	**	**	**
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	02/06/87-08/06/87	2 ##	0.005	0.005	0.005	0.005	0.	0.	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	02/06/87-08/06/87	2 ##	0.004	0.004	0.005	0.002	0.	0.002	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	02/06/87-08/06/87	2 ##	0.011	0.011	0.019	0.002	0.	0.012	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	02/06/87-08/06/87	2	0.014	0.014	0.02	0.007	0.	0.009	**	**	**	**
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	02/06/87-08/06/87	2	0.025	0.025	0.03	0.02	0.	0.007	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	12/10/85-08/06/87	3	0.009	0.012	0.024	0.004	0.	0.01	**	**	**	**
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	12/10/85-08/06/87	3	0.012	0.011	0.02	0.002	0.	0.009	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	12/10/85-08/06/87	3	17404.	19884.667	25450.	16800.	23320905.333	4829.172	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	02/06/87-08/06/87	2	2973.5	2973.5	3473.	2474.	499000.5	706.4	**	**	**	**
00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	08/06/87-08/06/87	1	1.	1.	1.	1.	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0062

				Total	Exceed	Prop.	----------5/10-10/31----------			----------11/01-5/09----------			----------n/a----------			----------n/a----------		
Parameter		Std. Type	Std. Value	Obs	Standard	Exceeding	Obs	Exceed	Prop.	Obs	Exceed	Prop.	Obs	Exceed	Prop.	Obs	Exceed	Prop.
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	2	0	0.00	1	0	0.00	1	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	2	0	0.00	1	0	0.00	1	0	0.00						
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	2	0	0.00	1	0	0.00	1	0	0.00						
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	3	3	1.00	1	1	1.00	2	2	1.00						
		Drinking Water	250.	3	3	1.00	1	1	1.00	2	2	1.00						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	2	2	1.00	1	1	1.00	1	1	1.00						
00995	ARSENIC, INORGANIC DISS	Fresh Acute	360.	1	0	0.00	1	0	0.00									
		Drinking Water	50.	1	0	0.00	1	0	0.00									

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0063

NPS Station ID: EVER0063
LAT/LON: 25.207503/ -80.543615
Agency: 21FLSFWM
Date Created: 03/07/92
Location: RANSECT T4 IN NORTHEAST FLORIDA BAY
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /CANAL/TYPA/AMBNT
STORET Station ID(s): T4-11S
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 4.30
On/Off RF1:
RF3 Index: 03090202001234.02
RF3 Mile Point: 39.12
Distance from RF3: 0.05
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0063

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	08/15/85-08/06/87	13	47300.	45511.538	73000.	27750.	130110897.436	11406.616	29850.	36900.	50750.	65400.
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	06/10/86-08/06/87	8	0.035	0.045	0.1	0.005	0.001	0.037	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	06/10/86-08/06/87	8 ##	0.002	0.003	0.004	0.002	0.	0.001	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	06/10/86-08/06/87	8 ##	0.003	0.007	0.019	0.002	0.	0.007	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/10/86-08/06/87	8	0.008	0.009	0.02	0.002	0.	0.007	**	**	**	**
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	06/10/86-08/06/87	8	0.045	0.055	0.11	0.005	0.002	0.042	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/23/85-08/06/87	12	0.01	0.011	0.03	0.002	0.	0.008	0.002	0.006	0.014	0.026
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	08/15/85-08/06/87	13 ##	0.002	0.028	0.295	0.002	0.006	0.08	0.002	0.002	0.016	0.185
00940	CHLORIDE,TOTAL IN WATER MG/L	08/15/85-08/06/87	13	15431.	14908.154	25481.	200.	32412446.641	5693.193	4240.	13462.5	17220.5	23178.2
00945	SULFATE, TOTAL (MG/L AS SO4)	06/10/86-08/06/87	8	2497.	2564.5	3273.	1772.	266137.429	515.885	**	**	**	**
00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	08/06/87-08/06/87	1	2.	2.	2.	2.	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0063

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	8	0	0.00	5	0	0.00	3	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	8	0	0.00	5	0	0.00	3	0	0.00						
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	8	0	0.00	5	0	0.00	3	0	0.00						
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	13	12	0.92	7	6	0.86	6	6	1.00						
		Drinking Water	250.	13	12	0.92	7	6	0.86	6	6	1.00						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	8	8	1.00	5	5	1.00	3	3	1.00						
00995	ARSENIC, INORGANIC DISS	Fresh Acute	360.	1	0	0.00	1	0	0.00									
		Drinking Water	50.	1	0	0.00	1	0	0.00									

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0064

NPS Station ID: EVER0064 LAT/LON: 25.208338/ -80.929170 Agency: 112WRD Date Created: 01/08/83
Location: WHITEWATER BAY AT TARPON CREEK RECORDER PLATFORM FIPS State/County: 12087 FLORIDA/MONROE
Station Type: /TYPA/AMBNT/STREAM STORET Station ID(s): 251230080554500
RMI-Indexes: Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202 Depth of Water: 0 Aquifer:
Major Basin: Elevation: 0 Water Body Id:
Minor Basin: ECO Region:
RF1 Index: 03090202016 RF1 Mile Point: 19.020 Distance from RF1: 0.20 On/Off RF1: ON
RF3 Index: 03090202001300.00 RF3 Mile Point: 3.91 Distance from RF3: 0.10 On/Off RF3:
Description:

Parameter Inventory for Station: EVER0064

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	09/22/82-09/22/82	1	30.	30.	30.	30.	0.	0.	**	**	**	**
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	09/22/82-09/22/82	1	1.8	1.8	1.8	1.8	0.	0.	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	09/22/82-09/22/82	1	50.	50.	50.	50.	0.	0.	**	**	**	**
00300	OXYGEN, DISSOLVED MG/L	09/22/82-09/22/82	1	6.3	6.3	6.3	6.3	0.	0.	**	**	**	**
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	09/22/82-09/22/82	1	82.5	82.5	82.5	82.5	0.	0.	**	**	**	**
00403	PH, LAB, STANDARD UNITS SU	09/22/82-09/22/82	1	8.3	8.3	8.3	8.3	0.	0.	**	**	**	**
00403	CONVERTED PH, LAB, STANDARD UNITS	09/22/82-09/22/82	1	8.3	8.3	8.3	8.3	0.	0.	**	**	**	**
00403	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	09/22/82-09/22/82	1	0.005	0.005	0.005	0.005	0.	0.	**	**	**	**
00600	NITROGEN, TOTAL (MG/L AS N)	09/22/82-09/22/82	1	1.52	1.52	1.52	1.52	0.	0.	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	09/22/82-09/22/82	1	1.5	1.5	1.5	1.5	0.	0.	**	**	**	**
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	09/22/82-09/22/82	1	0.02	0.02	0.02	0.02	0.	0.	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	09/22/82-09/22/82	1	0.	0.	0.	0.	0.	0.	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	09/22/82-09/22/82	1	0.	0.	0.	0.	0.	0.	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	09/22/82-09/22/82	1	1.52	1.52	1.52	1.52	0.	0.	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	09/22/82-09/22/82	1	0.	0.	0.	0.	0.	0.	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	09/22/82-09/22/82	1	0.02	0.02	0.02	0.02	0.	0.	**	**	**	**
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	09/22/82-09/22/82	1	23.	23.	23.	23.	0.	0.	**	**	**	**
00685	CARBON, TOTAL INORGANIC (MG/L AS C)	09/22/82-09/22/82	1	40.	40.	40.	40.	0.	0.	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	09/22/82-09/22/82	1	1600.	1600.	1600.	1600.	0.	0.	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	09/22/82-09/22/82	1	150.	150.	150.	150.	0.	0.	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	09/22/82-09/22/82	1	300.	300.	300.	300.	0.	0.	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	09/22/82-09/22/82	1	2600.	2600.	2600.	2600.	0.	0.	**	**	**	**
00931	SODIUM ADSORPTION RATIO	09/22/82-09/22/82	1	28.	28.	28.	28.	0.	0.	**	**	**	**
00932	SODIUM, PERCENT	09/22/82-09/22/82	1	76.	76.	76.	76.	0.	0.	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	09/22/82-09/22/82	1	110.	110.	110.	110.	0.	0.	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	09/22/82-09/22/82	1	5500.	5500.	5500.	5500.	0.	0.	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	09/22/82-09/22/82	1	710.	710.	710.	710.	0.	0.	**	**	**	**
00950	FLUORIDE, DISSOLVED (MG/L AS F)	09/22/82-09/22/82	1	0.5	0.5	0.5	0.5	0.	0.	**	**	**	**
00955	SILICA, DISSOLVED (MG/L AS SI02)	09/22/82-09/22/82	1	6.8	6.8	6.8	6.8	0.	0.	**	**	**	**
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	09/22/82-09/22/82	1	2000.	2000.	2000.	2000.	0.	0.	**	**	**	**
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	09/22/82-09/22/82	1	10400.	10400.	10400.	10400.	0.	0.	**	**	**	**
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	09/22/82-09/22/82	1	9500.	9500.	9500.	9500.	0.	0.	**	**	**	**
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	09/22/82-09/22/82	1	14.1	14.1	14.1	14.1	0.	0.	**	**	**	**
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	09/22/82-09/22/82	1	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**
71887	NITROGEN, TOTAL, AS NO3 - MG/L	09/22/82-09/22/82	1	6.7	6.7	6.7	6.7	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0064

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00076	TURBIDITY, HACH TURBIDIMETER	Other-Hi Lim.	50.	1	0	0.00	1	0	0.00									
00300	OXYGEN, DISSOLVED	Other-Lo Lim.	4.	1	0	0.00	1	0	0.00									
00403	PH, LAB	Other-Hi Lim.	9.	1	0	0.00	1	0	0.00									
		Other-Lo Lim.	6.5	1	0	0.00	1	0	0.00									
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	1	0	0.00	1	0	0.00									
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	1	0	0.00	1	0	0.00									
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	1	0	0.00	1	0	0.00									
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	1	1	1.00	1	1	1.00									
		Drinking Water	250.	1	1	1.00	1	1	1.00									
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	1	1	1.00	1	1	1.00									
00950	FLUORIDE, DISSOLVED AS F	Drinking Water	4.	1	0	0.00	1	0	0.00									

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0065

NPS Station ID: EVER0065
LAT/LON: 25.208338/ -80.930281
Agency: 112WRD
Date Created: / /
Location: 10B TARPON CR NR FLAMINGO FLA
FIPS State/County: 12087 FLORIDA/MONROE
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 02290822
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202016
RF1 Mile Point: 19.020
Distance from RF1: 0.00
On/Off RF1: OFF
RF3 Index: 03090202495000.00
RF3 Mile Point: 2.02
Distance from RF3: 0.22
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0065

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	03/01/67-03/01/67	1	22.2	22.2	22.2	22.2	0.	0.	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	12/01/66-03/01/67	2	18800.	18800.	23000.	14600.	35280000.	5939.697	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	12/01/66-03/01/67	2	6190.	6190.	7600.	4780.	3976200.	1994.041	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0065

			Total	Exceed	Prop.	5/10-10/31			11/01-5/09			n/a			n/a		
Parameter	Std. Type	Std. Value	Obs	Standard	Exceeding	Obs	Exceed	Prop.	Obs	Exceed	Prop.	Obs	Exceed	Prop.	Obs	Exceed	Prop.
00940 CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	2	2	1.00				2	2	1.00						
	Drinking Water	250.	2	2	1.00				2	2	1.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0066

NPS Station ID: EVER0066
LAT/LON: 25.208837/ -80.446170
Agency: 21FLA
Date Created: 02/17/90
Location: CENTER OF LITTLE BLACKWATER SOUND
FIPS State/County: 12087 FLORIDA/MONROE
Station Type: /TYPA/AMBNT/OCEAN/BIO
STORET Station ID(s): 28042324
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090203
Depth of Water: 0
Aquifer:
Major Basin: SOUTHEAST
Elevation: 0
Water Body Id:
Minor Basin: LOWER FLORIDA AREA
ECO Region:
RF1 Index: 03090203
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999090.22
RF3 Mile Point: 97.21
Distance from RF3: 0.10
On/Off RF3:
Description:
CENTER OF LITTLE BLACKWATER SOUND C-111 WATER QUALITY STUDY

Parameter Inventory for Station: EVER0066

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	08/31/89-11/01/90	15	24.5	26.66	30.5	22.8	9.395	3.065	23.16	24.	30.	30.38
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/19/89-03/28/90	2	5.	5.	6.5	3.5	4.5	2.121	**	**	**	**
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	08/31/89-11/01/90	15	49700.	53653.333	73500.	38800.	116436952.381	10790.596	41140.	46100.	68200.	70380.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	08/31/89-11/01/90	12	6.25	6.125	7.	3.9	0.695	0.834	4.35	5.875	6.7	6.94
00300	OXYGEN, DISSOLVED MG/L	03/28/90-03/28/90	3	6.8	6.767	6.8	6.7	0.003	0.058	**	**	**	**
00400	PH (STANDARD UNITS)	08/31/89-11/01/90	15	7.6	7.653	8.	7.4	0.053	0.229	7.4	7.5	7.9	8.
00400	CONVERTED PH (STANDARD UNITS)	08/31/89-11/01/90	15	7.6	7.603	8.	7.4	0.055	0.235	7.4	7.5	7.9	8.
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	08/31/89-11/01/90	15	0.025	0.025	0.04	0.01	0.	0.011	0.01	0.013	0.032	0.04
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	03/28/90-08/02/90	2	0.485	0.485	0.93	0.04	0.396	0.629	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	03/28/90-08/02/90	2 ##	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	03/28/90-08/02/90	2	0.12	0.12	0.21	0.03	0.016	0.127	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0066

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00076	TURBIDITY, HACH TURBIDIMETER	Other-Hi Lim.	50.	2	0	0.00	1	0	0.00	1	0	0.00						
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE	Other-Lo Lim.	4.	12	1	0.08	7	1	0.14	5	0	0.00						
00300	OXYGEN, DISSOLVED	Other-Lo Lim.	4.	3	0	0.00				3	0	0.00						
00400	PH	Other-Hi Lim.	9.	15	0	0.00	7	0	0.00	8	0	0.00						
		Other-Lo Lim.	6.5	15	0	0.00	7	0	0.00	8	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0067

NPS Station ID: EVER0067
LAT/LON: 25.212088/ -80.437170
Agency: 21FLSFWM
Date Created: 11/13/93
Location: ENTRAL LITTLE BLACKWATER SOUND
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/ESTURY
STORET Station ID(s): MBLS03
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999090.22
RF3 Mile Point: 97.21
Distance from RF3: 0.10
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0067

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	12/05/85-12/15/94	91	25.9	26.116	32.5	19.9	7.796	2.792	22.	24.	28.3	29.6
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	12/05/85-12/15/94	37	3.4	5.705	34.	0.9	40.666	6.377	1.3	2.1	6.7	13.52
00078	TRANSPARENCY, SECCHI DISC (METERS)	05/30/91-12/15/94	66	0.985	1.005	1.5	0.45	0.116	0.341	0.65	0.67	1.31	1.5
00080	COLOR (PLATINUM-COBALT UNITS)	12/05/85-12/15/94	37	12.	12.405	42.	2.	45.081	6.714	4.8	9.	15.5	18.2
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/05/85-12/15/94	91	22700.	26191.89	61600.	490.	175866175.766	13261.455	12842.	16000.	34000.	47960.
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	12/05/85-10/19/88	22	37400.	34804.091	55300.	500.	196735701.515	14026.25	7603.	29100.	45250.	51430.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/05/85-12/15/94	90	6.95	6.87	8.8	2.8	1.07	1.034	5.92	6.6	7.4	7.99
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	12/05/85-11/03/93	33	90.	87.879	103.	44.	157.86	12.564	74.	81.5	96.5	100.8
00400	PH (STANDARD UNITS)	12/05/85-12/15/94	91	7.95	7.906	8.8	7.3	0.054	0.233	7.514	7.8	8.03	8.1
00400	CONVERTED PH (STANDARD UNITS)	12/05/85-12/15/94	91	7.95	7.844	8.8	7.3	0.058	0.241	7.514	7.8	8.03	8.1
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/05/85-12/15/94	91	0.011	0.014	0.05	0.002	0.	0.008	0.008	0.009	0.016	0.031
00403	PH, LAB, STANDARD UNITS SU	12/05/85-10/19/88	22	8.25	8.15	9.2	6.3	0.25	0.5	7.62	8.175	8.3	8.3
00403	CONVERTED PH, LAB, STANDARD UNITS	12/05/85-10/19/88	22	8.247	7.53	9.2	6.3	0.653	0.808	7.62	8.175	8.3	8.3
00403	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/05/85-10/19/88	22	0.006	0.03	0.501	0.001	0.011	0.106	0.005	0.005	0.007	0.026
00480	SALINITY - PARTS PER THOUSAND	01/12/93-12/15/94	60	11.15	12.127	23.1	1.5	24.738	4.974	6.71	8.625	15.875	18.99
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	12/05/85-12/15/94	34	17.5	17.868	45.	1.5	112.777	10.62	3.5	10.	26.	32.5
00600	NITROGEN, TOTAL (MG/L AS N)	09/03/88-09/03/88	1	0.6	0.6	0.6	0.6	0.	0.	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	12/05/85-10/19/88	22	1.2	1.112	1.64	0.25	0.12	0.347	0.388	1.005	1.288	1.454
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	12/05/85-09/03/88	21	0.02	0.03	0.12	0.005	0.001	0.03	0.005	0.005	0.05	0.07
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	09/03/88-09/03/88	1	0.017	0.017	0.017	0.017	0.	0.	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	09/03/88-09/03/88	1	0.078	0.078	0.078	0.078	0.	0.	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	12/05/85-12/15/94	36	1.1	0.986	1.65	0.15	0.18	0.425	0.25	0.745	1.31	1.49
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	09/03/88-09/03/88	1	0.1	0.1	0.1	0.1	0.	0.	**	**	**	**
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	09/03/88-09/03/88	1	0.15	0.15	0.15	0.15	0.	0.	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	12/05/85-12/15/94	36	0.008	0.009	0.059	0.002	0.	0.009	0.002	0.005	0.01	0.013
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	12/05/85-10/19/88	22 ##	0.002	0.005	0.033	0.002	0.	0.007	0.002	0.002	0.006	0.012
00940	CHLORIDE,TOTAL IN WATER MG/L	12/05/85-10/19/88	22	13287.5	13149.273	23099.	1245.	30170841.636	5492.799	4632.8	10141.	17422.5	20778.7
00945	SULFATE, TOTAL (MG/L AS SO4)	12/05/85-10/19/88	22	2022.	1835.182	2923.	152.	564078.727	751.052	525.1	1363.5	2370.75	2746.4
00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	04/02/86-10/19/88	17	2.	2.882	9.	0.5	6.267	2.503	0.5	0.5	4.	7.4
01045	IRON, TOTAL (UG/L AS FE)	09/03/88-09/03/88	1 ##	0.025	0.025	0.025	0.025	0.	0.	**	**	**	**
32210	CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTED	09/15/94-12/15/94	8	1.35	1.938	7.	0.5	4.523	2.127	**	**	**	**
32212	CHLOROPHYLL-B UG/L TRICHROMATIC UNCORRECTED	09/15/94-12/15/94	8 ##	0.5	0.5	0.5	0.5	0.	0.	**	**	**	**
32214	CHLOROPHYLL-C UG/L TRICHROMATIC UNCORRECTED	09/15/94-12/15/94	8 ##	0.5	0.5	0.5	0.5	0.	0.	**	**	**	**
32218	PHEOPHYTIN-A UG/L SPECTROPHOTOMETRIC ACID. METH.	09/15/94-12/15/94	8 ##	0.5	0.625	1.	0.5	0.054	0.231	**	**	**	**
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	12/05/85-10/19/88	22	121.5	120.409	200.	48.	840.253	28.987	81.9	107.75	134.25	149.5

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0067

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00076	TURBIDITY, HACH TURBIDIMETER	Other-Hi Lim.	50.	37	0	0.00	21	0	0.00	16	0	0.00						
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE	Other-Lo Lim.	4.	90	4	0.04	52	3	0.06	38	1	0.03						
00400	PH	Other-Hi Lim.	9.	91	0	0.00	52	0	0.00	39	0	0.00						
		Other-Lo Lim.	6.5	91	0	0.00	52	0	0.00	39	0	0.00						
00403	PH, LAB	Other-Hi Lim.	9.	22	1	0.05	12	1	0.08	10	0	0.00						
		Other-Lo Lim.	6.5	22	1	0.05	12	0	0.00	10	1	0.10						
00995	ARSENIC, INORGANIC DISS	Marine Acute	69.	17	0	0.00	11	0	0.00	6	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Annual Analysis for 1985 - Station EVER0067

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	12/05/85-12/15/94	1	23.8	23.8	23.8	23.8	0.	0.	**	**	**	**
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/05/85-12/15/94	1	25600.	25600.	25600.	25600.	0.	0.	**	**	**	**
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/05/85-12/15/94	1	8.3	8.3	8.3	8.3	0.	0.	**	**	**	**
00400	PH (STANDARD UNITS)	12/05/85-12/15/94	1	8.1	8.1	8.1	8.1	0.	0.	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	12/05/85-12/15/94	1	8.1	8.1	8.1	8.1	0.	0.	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/05/85-12/15/94	1	0.008	0.008	0.008	0.008	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1986 - Station EVER0067

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	12/05/85-12/15/94	10	24.6	25.65	31.4	19.9	13.865	3.724	20.11	23.2	29.525	31.28
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/05/85-12/15/94	10	37400.	37410.	48400.	28900.	39607666.667	6293.462	28990.	31825.	41825.	47990.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/05/85-12/15/94	9	8.3	8.089	8.8	7.1	0.319	0.564	7.1	7.6	8.5	8.8
00400	PH (STANDARD UNITS)	12/05/85-12/15/94	10	7.95	7.97	8.5	7.5	0.071	0.267	7.52	7.85	8.1	8.46
00400	CONVERTED PH (STANDARD UNITS)	12/05/85-12/15/94	10	7.947	7.898	8.5	7.5	0.077	0.277	7.52	7.85	8.1	8.46
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/05/85-12/15/94	10	0.011	0.013	0.032	0.003	0.	0.008	0.004	0.008	0.014	0.03

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1987 - Station EVER0067

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	12/05/85-12/15/94	8	28.4	27.925	32.5	22.2	12.671	3.56	**	**	**	**
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/05/85-12/15/94	8	47750.	47162.5	60200.	35000.	70605535.714	8402.71	**	**	**	**
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/05/85-12/15/94	8	7.5	7.5	8.8	6.4	0.537	0.733	**	**	**	**
00400	PH (STANDARD UNITS)	12/05/85-12/15/94	8	8.1	8.125	8.8	7.6	0.131	0.362	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	12/05/85-12/15/94	8	8.089	8.01	8.8	7.6	0.146	0.382	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/05/85-12/15/94	8	0.008	0.01	0.025	0.002	0.	0.007	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1988 - Station EVER0067

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	12/05/85-12/15/94	2	28.2	28.2	29.9	26.5	5.78	2.404	**	**	**	**
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/05/85-12/15/94	2	7245.	7245.	14000.	490.	91260050.	9553.013	**	**	**	**
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/05/85-12/15/94	2	7.35	7.35	7.4	7.3	0.005	0.071	**	**	**	**
00400	PH (STANDARD UNITS)	12/05/85-12/15/94	2	8.085	8.085	8.27	7.9	0.068	0.262	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	12/05/85-12/15/94	2	8.047	8.047	8.27	7.9	0.071	0.267	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/05/85-12/15/94	2	0.009	0.009	0.013	0.005	0.	0.005	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1991 - Station EVER0067

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	12/05/85-12/15/94	10	27.2	27.21	28.8	25.2	0.923	0.961	25.32	26.85	27.85	28.72
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/05/85-12/15/94	10	30050.	37000.	61600.	19600.	322464444.444	17957.295	19690.	20950.	55025.	61550.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/05/85-12/15/94	10	6.55	6.16	7.2	3.5	1.436	1.198	3.62	5.6	7.125	7.2

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1991 - Station EVER0067

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00400	PH (STANDARD UNITS)	12/05/85-12/15/94	10	7.64	7.604	7.87	7.3	0.025	0.158	7.32	7.5	7.698	7.855
00400	CONVERTED PH (STANDARD UNITS)	12/05/85-12/15/94	10	7.64	7.577	7.87	7.3	0.026	0.161	7.32	7.5	7.698	7.855
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/05/85-12/15/94	10	0.023	0.026	0.05	0.013	0.	0.01	0.014	0.02	0.032	0.048

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1993 - Station EVER0067

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	12/05/85-12/15/94	16	26.25	25.613	29.6	20.5	10.627	3.26	20.71	22.1	28.375	28.9
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/05/85-12/15/94	16	29550.	26651.25	36600.	17100.	32582825.	5708.137	17310.	21140.	30575.	32540.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/05/85-12/15/94	16	6.85	6.738	7.8	4.5	0.815	0.902	5.34	6.25	7.6	7.73
00400	PH (STANDARD UNITS)	12/05/85-12/15/94	16	7.92	7.848	8.09	7.47	0.055	0.235	7.477	7.57	8.065	8.09
00400	CONVERTED PH (STANDARD UNITS)	12/05/85-12/15/94	16	7.92	7.783	8.09	7.47	0.06	0.244	7.477	7.57	8.065	8.09
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/05/85-12/15/94	16	0.012	0.016	0.034	0.008	0.	0.01	0.008	0.009	0.028	0.033

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1994 - Station EVER0067

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	12/05/85-12/15/94	44	25.8	25.786	30.3	21.9	5.848	2.418	22.6	23.925	27.7	29.5
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/05/85-12/15/94	44	16600.	18080.727	34600.	2870.	44972636.296	6706.164	11785.	13610.	22400.	26900.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/05/85-12/15/94	44	6.8	6.661	8.	2.8	0.872	0.934	6.25	6.6	7.1	7.4
00400	PH (STANDARD UNITS)	12/05/85-12/15/94	44	7.965	7.929	8.09	7.57	0.016	0.127	7.775	7.84	8.02	8.065
00400	CONVERTED PH (STANDARD UNITS)	12/05/85-12/15/94	44	7.965	7.908	8.09	7.57	0.017	0.129	7.775	7.84	8.02	8.065
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/05/85-12/15/94	44	0.011	0.012	0.027	0.008	0.	0.004	0.009	0.01	0.014	0.017

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Seasonal Analysis for Season #1: 5/10 to 10/31 - Station EVER0067

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	12/05/85-12/15/94	52	28.1	27.867	32.5	23.9	4.007	2.002	24.64	26.1	29.45	30.27
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	12/05/85-12/15/94	21	3.4	5.124	34.	1.	47.809	6.914	1.3	2.1	5.45	7.84
00080	COLOR (PLATINUM-COBALT UNITS)	12/05/85-12/15/94	21	13.	11.81	19.	2.	27.462	5.24	3.2	8.	16.	18.6
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/05/85-12/15/94	52	24050.	27562.923	61600.	490.	239159463.131	15464.781	11771.	16275.	35725.	52610.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/05/85-12/15/94	52	6.75	6.567	8.	2.8	1.083	1.041	5.	6.425	7.175	7.47
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	12/05/85-11/03/93	22	88.	84.409	103.	44.	180.444	13.433	60.8	81.	94.	96.4
00400	PH (STANDARD UNITS)	12/05/85-12/15/94	52	7.955	7.878	8.3	7.3	0.053	0.229	7.5	7.698	8.02	8.1
00400	CONVERTED PH (STANDARD UNITS)	12/05/85-12/15/94	52	7.955	7.814	8.3	7.3	0.057	0.238	7.5	7.698	8.02	8.1
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/05/85-12/15/94	52	0.011	0.015	0.05	0.005	0.	0.01	0.008	0.01	0.02	0.032
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	12/05/85-12/15/94	21	19.	17.595	45.	1.5	138.44	11.766	2.2	5.5	26.	32.2
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	12/05/85-12/15/94	21	1.09	0.942	1.57	0.15	0.221	0.47	0.25	0.465	1.315	1.478
00665	PHOSPHORUS, TOTAL (MG/L AS P)	12/05/85-12/15/94	21	0.007	0.009	0.059	0.002	0.	0.012	0.002	0.005	0.01	0.013

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Seasonal Analysis for Season #2: 11/01 to 5/09 - Station EVER0067

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	12/05/85-12/15/94	39	23.9	23.782	27.	19.9	3.299	1.816	20.8	22.	25.2	25.9
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	12/05/85-12/15/94	16	3.65	6.469	18.4	0.9	32.757	5.723	1.32	2.075	11.925	17.
00080	COLOR (PLATINUM-COBALT UNITS)	12/05/85-12/15/94	16	11.5	13.188	42.	5.	70.429	8.392	7.1	9.	14.5	25.2
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/05/85-12/15/94	39	21700.	24363.846	44300.	12020.	89546029.555	9462.876	13750.	15600.	30600.	40400.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/05/85-12/15/94	38	7.2	7.284	8.8	4.	0.776	0.881	6.49	6.675	7.725	8.42
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	12/05/85-11/03/93	11	97.	94.818	103.	83.	46.764	6.838	83.	90.	99.	102.8
00400	PH (STANDARD UNITS)	12/05/85-12/15/94	39	7.92	7.943	8.8	7.5	0.056	0.236	7.6	7.82	8.08	8.1
00400	CONVERTED PH (STANDARD UNITS)	12/05/85-12/15/94	39	7.92	7.889	8.8	7.5	0.059	0.242	7.6	7.82	8.08	8.1
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/05/85-12/15/94	39	0.012	0.013	0.032	0.002	0.	0.006	0.008	0.008	0.015	0.025
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	12/05/85-12/15/94	13	15.	18.308	35.	10.	79.064	8.892	10.	11.	26.	33.8
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	12/05/85-12/15/94	15	1.11	1.047	1.65	0.25	0.128	0.358	0.496	0.76	1.32	1.554
00665	PHOSPHORUS, TOTAL (MG/L AS P)	12/05/85-12/15/94	15	0.009	0.008	0.013	0.002	0.	0.004	0.002	0.005	0.011	0.013

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Station Inventory for Station: EVER0068

NPS Station ID: EVER0068
LAT/LON: 25.215088/ -80.534142
Agency: 21FLA
Date Created: 04/09/94
Location: TROUT CREEK IN NE FLORIDA BAY
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/ESTURY/TISSUE
STORET Station ID(s): 28040001 /TROUTCRK
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090203
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090203
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999090.22
RF3 Mile Point: 97.21
Distance from RF3: 0.10
On/Off RF3:
Description:
TROUT CREEK IN FLORIDA BAY
WEST OF BLACKWATER SOUND, NORTH OF DEER KEY
CRK CONNECTS TROUT BAY WITH JOE BAY

Parameter Inventory for Station: EVER0068

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
03886	MERCURY,TOTAL, IN FISH, WET WEIGHT MG/KG	04/06/93-03/09/94	40	0.44	0.576	1.6	0.16	0.116	0.341	0.232	0.3	0.82	1.1
45604	FISH ON HAND, TOTAL WEIGHT LBS	04/06/93-03/09/94	40	479.	855.305	3084.4	230.	480810.862	693.405	279.2	363.75	1555.2	1747.36
82655	FISH LENGTH, TOTAL CM	04/06/93-03/09/94	40	36.	39.488	69.5	25.	147.711	12.154	26.1	29.5	52.375	55.

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

********** No EPA Water Quality Criteria exist to compare against the data at this station. **********

Station Inventory for Station: EVER0069

NPS Station ID: EVER0069
LAT/LON: 25.215281/ -80.485003
Agency: 21FLSFWM
Date Created: 03/07/92
Location: 2 TRANSECT SOUTHWEST LONG SOUND
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /CANAL/TYPA/AMBNT
STORET Station ID(s): T2-10S
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999090.22
RF3 Mile Point: 97.21
Distance from RF3: 0.10
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0069

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	08/14/85-08/06/87	13	32000.	31805.769	56700.	12800.	203620016.026	14269.549	13280.	17850.	43137.5	54220.
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	06/11/86-08/06/87	8	0.03	0.046	0.15	0.005	0.002	0.049	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	06/11/86-08/06/87	8 ##	0.003	0.004	0.011	0.002	0.	0.003	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	06/11/86-08/06/87	8	0.022	0.022	0.044	0.002	0.	0.014	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/11/86-08/06/87	8	0.03	0.029	0.06	0.002	0.	0.018	**	**	**	**
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	06/11/86-08/06/87	8	0.07	0.072	0.18	0.005	0.003	0.054	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/24/85-08/06/87	12	0.009	0.01	0.021	0.002	0.	0.006	0.002	0.006	0.013	0.02
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	08/14/85-08/06/87	13 ##	0.002	0.005	0.015	0.002	0.	0.005	0.002	0.002	0.006	0.015
00940	CHLORIDE,TOTAL IN WATER MG/L	08/14/85-08/06/87	13	11689.	11316.923	20062.	4600.	24831999.577	4983.172	5080.	6483.	15310.5	19357.2
00945	SULFATE, TOTAL (MG/L AS SO4)	06/11/86-08/06/87	8	1723.	1749.25	2593.	944.	324330.214	569.5	**	**	**	**
00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	08/06/87-08/06/87	1	2.	2.	2.	2.	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0069

				Total	Exceed	Prop.	----------5/10-10/31----------			----------11/01-5/09----------			----------n/a----------			----------n/a----------		
Parameter		Std. Type	Std. Value	Obs	Standard	Exceeding	Obs	Exceed	Prop.	Obs	Exceed	Prop.	Obs	Exceed	Prop.	Obs	Exceed	Prop.
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	8	0	0.00	5	0	0.00	3	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	8	0	0.00	5	0	0.00	3	0	0.00						
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	8	0	0.00	5	0	0.00	3	0	0.00						
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	13	13	1.00	7	7	1.00	6	6	1.00						
		Drinking Water	250.	13	13	1.00	7	7	1.00	6	6	1.00						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	8	8	1.00	5	5	1.00	3	3	1.00						
00995	ARSENIC, INORGANIC DISS	Fresh Acute	360.	1	0	0.00	1	0	0.00									
		Drinking Water	50.	1	0	0.00	1	0	0.00									

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0070

NPS Station ID: EVER0070
LAT/LON: 25.215281/ -80.514448
Agency: 21FLSFWM
Date Created: 03/07/92
Location: 3 TRANSECT IN NORHTEAST FLORIDA BAY
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /CANAL/TYPA/AMBNT
STORET Station ID(s): T3-10S
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202702900.00
RF3 Mile Point: 1.99
Distance from RF3: 0.86
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0070

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	08/14/85-08/06/87	13	44700.	44426.923	65500.	30300.	87545256.41	9356.562	30900.	37775.	50500.	60100.
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	06/10/86-08/06/87	8	0.025	0.031	0.06	0.005	0.	0.02	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	06/10/86-08/06/87	8	0.004	0.004	0.006	0.002	0.	0.002	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	06/10/86-08/06/87	8 ##	0.007	0.012	0.047	0.002	0.	0.016	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/10/86-08/06/87	8	0.014	0.018	0.05	0.002	0.	0.016	**	**	**	**
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	06/10/86-08/06/87	8	0.045	0.046	0.11	0.005	0.001	0.033	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/23/85-08/06/87	12	0.011	0.01	0.016	0.002	0.	0.005	0.002	0.005	0.014	0.016
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	08/14/85-08/06/87	13 ##	0.002	0.016	0.161	0.002	0.002	0.044	0.002	0.002	0.008	0.101
00940	CHLORIDE,TOTAL IN WATER MG/L	08/14/85-08/06/87	13	15700.	16569.308	24890.	11100.	15168325.064	3894.653	11500.	14150.	19992.	23306.4
00945	SULFATE, TOTAL (MG/L AS SO4)	06/10/86-08/06/87	8	2281.	2444.75	3360.	1536.	317309.071	563.302	**	**	**	**
00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	08/06/87-08/06/87	1	2.	2.	2.	2.	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0070

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	8	0	0.00	5	0	0.00	3	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	8	0	0.00	5	0	0.00	3	0	0.00						
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	8	0	0.00	5	0	0.00	3	0	0.00						
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	13	13	1.00	7	7	1.00	6	6	1.00						
		Drinking Water	250.	13	13	1.00	7	7	1.00	6	6	1.00						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	8	8	1.00	5	5	1.00	3	3	1.00						
00995	ARSENIC, INORGANIC DISS	Fresh Acute	360.	1	0	0.00	1	0	0.00									
		Drinking Water	50.	1	0	0.00	1	0	0.00									

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0071

NPS Station ID: EVER0071
LAT/LON: 25.215281/ -80.543615
Agency: 21FLSFWM
Date Created: 03/07/92
Location: RANSECT T4 SOUTH SIDE OF JOE BAY
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /CANAL/TYPA/AMBNT
STORET Station ID(s): T4-10S
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202702900.00
RF3 Mile Point: 1.99
Distance from RF3: 1.62
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0071

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	08/15/85-08/06/87	13	27000.	27079.231	70000.	2830.	382587274.359	19559.838	4418.	9750.	39000.	62000.
00600	NITROGEN, TOTAL (MG/L AS N)	10/23/85-10/23/85	1	0.92	0.92	0.92	0.92	0.	0.	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/23/85-10/23/85	1	0.84	0.84	0.84	0.84	0.	0.	**	**	**	**
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/23/85-08/06/87	9	0.04	0.042	0.08	0.005	0.001	0.023	0.005	0.03	0.06	0.08
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/23/85-08/06/87	9 ##	0.002	0.009	0.054	0.002	0.	0.017	0.002	0.002	0.006	0.054
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/23/85-08/06/87	9	0.029	0.032	0.074	0.002	0.001	0.025	0.002	0.011	0.056	0.074
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/23/85-10/23/85	1	0.92	0.92	0.92	0.92	0.	0.	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/23/85-08/06/87	9	0.04	0.042	0.08	0.002	0.001	0.025	0.002	0.02	0.06	0.08
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/23/85-08/06/87	9	0.08	0.084	0.13	0.05	0.001	0.026	0.05	0.065	0.105	0.13
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/23/85-08/06/87	12	0.009	0.012	0.044	0.005	0.	0.011	0.005	0.007	0.013	0.035
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	08/15/85-08/06/87	13 ##	0.002	0.004	0.01	0.002	0.	0.002	0.002	0.002	0.005	0.008
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/23/85-10/23/85	1	51.1	51.1	51.1	51.1	0.	0.	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/23/85-10/23/85	1	446.5	446.5	446.5	446.5	0.	0.	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	08/15/85-08/06/87	13	8233.	9199.923	23951.	830.	51857935.91	7201.245	1118.	3215.	13918.	22210.6
00945	SULFATE, TOTAL (MG/L AS SO4)	10/23/85-08/06/87	9	1198.	1420.889	3098.	82.	1033166.361	1016.448	82.	616.	2426.5	3098.
00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	10/23/85-08/06/87	2 ##	2.75	2.75	5.	0.5	10.125	3.182	**	**	**	**
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/23/85-10/23/85	1	149.	149.	149.	149.	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0071

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	9	0	0.00	6	0	0.00	3	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	9	0	0.00	6	0	0.00	3	0	0.00						
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	9	0	0.00	6	0	0.00	3	0	0.00						
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	13	12	0.92	7	6	0.86	6	6	1.00						
		Drinking Water	250.	13	13	1.00	7	7	1.00	6	6	1.00						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	9	8	0.89	6	5	0.83	3	3	1.00						
00995	ARSENIC, INORGANIC DISS	Fresh Acute	360.	2	0	0.00	2	0	0.00									
		Drinking Water	50.	2	0	0.00	2	0	0.00									

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0072

NPS Station ID: EVER0072
LAT/LON: 25.218727/ -80.534142
Agency: 21FLA
Date Created: 04/09/94
Location: CRK TO JOE BAY IN FLORIDA BAY
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/ESTURY/TISSUE
STORET Station ID(s): 28040002 /JOEBAY
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090203
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090203
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999090.22
RF3 Mile Point: 97.21
Distance from RF3: 0.10
On/Off RF3:
Description:
CRK TO JOE BAY 2ND CREEK FROM EAST THAT LEADS INTO JOE BAY FROM THE SMALL BAY
JUST NORTH OF TROUT CREEK (SMALL BAY BETWEEN TROUT COVE AND JOE BAY)

Parameter Inventory for Station: EVER0072

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
03886	MERCURY,TOTAL, IN FISH, WET WEIGHT MG/KG	05/04/93-05/04/93	7	0.93	0.723	1.16	0.28	0.142	0.376	**	**	**	**
45604	FISH ON HAND, TOTAL WEIGHT LBS	05/04/93-05/04/93	7	970.	1029.429	1618.	544.	145089.286	380.906	**	**	**	**
82655	FISH LENGTH, TOTAL CM	05/04/93-05/04/93	7	44.	44.143	53.	34.5	43.726	6.613	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

********** No EPA Water Quality Criteria exist to compare against the data at this station. **********

Station Inventory for Station: EVER0073

NPS Station ID: EVER0073
LAT/LON: 25.223059/ -80.443892
Agency: 21FLSFWM
Date Created: 03/07/92
Location: 1 TRANSECT LITTLE BLACKWATER SOUND
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /CANAL/TYPA/AMBNT
STORET Station ID(s): T1-10S
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 18.10
On/Off RF1:
RF3 Index: 03090202999117.58
RF3 Mile Point: 18.17
Distance from RF3: 0.06
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0073

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/09/85-08/06/87	11	39000.	42100.	64200.	26500.	159152000.	12615.546	26880.	30000.	56000.	63160.
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	06/10/86-08/06/87	8	0.02	0.029	0.07	0.005	0.001	0.027	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	06/10/86-08/06/87	8 ##	0.002	0.003	0.005	0.002	0.	0.001	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	06/10/86-08/06/87	8	0.008	0.008	0.015	0.002	0.	0.004	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/10/86-08/06/87	8	0.01	0.012	0.02	0.004	0.	0.006	**	**	**	**
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	06/10/86-08/06/87	8	0.035	0.041	0.08	0.01	0.001	0.026	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	12/09/85-08/06/87	11	0.009	0.01	0.019	0.002	0.	0.005	0.003	0.005	0.015	0.019
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	12/09/85-08/06/87	11	0.002	0.004	0.01	0.002	0.	0.003	0.002	0.002	0.007	0.01
00940	CHLORIDE,TOTAL IN WATER MG/L	12/09/85-08/06/87	11	13504.	14532.364	21539.	9780.	15097409.455	3885.539	9812.	11400.	19100.	21083.4
00945	SULFATE, TOTAL (MG/L AS SO4)	06/10/86-08/06/87	8	2146.5	2118.	3307.	139.	891142.286	944.003	**	**	**	**
00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	08/06/87-08/06/87	1 ##	0.5	0.5	0.5	0.5	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0073

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	----------5/10-10/31---------- Obs	Exceed	Prop.	----------11/01-5/09---------- Obs	Exceed	Prop.	----------n/a---------- Obs	Exceed	Prop.	----------n/a---------- Obs	Exceed	Prop.
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	8	0	0.00	5	0	0.00	3	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	8	0	0.00	5	0	0.00	3	0	0.00						
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	8	0	0.00	5	0	0.00	3	0	0.00						
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	11	11	1.00	5	5	1.00	6	6	1.00						
		Drinking Water	250.	11	11	1.00	5	5	1.00	6	6	1.00						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	8	7	0.88	5	4	0.80	3	3	1.00						
00995	ARSENIC, INORGANIC DISS	Fresh Acute	360.	1	0	0.00	1	0	0.00									
		Drinking Water	50.	1	0	0.00	1	0	0.00									

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0074

NPS Station ID: EVER0074
LAT/LON: 25.223059/ -80.485003
Agency: 21FLSFWM
Date Created: 03/07/92
Location: 2 TRANSECT NORTHWEST LONG SOUND
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /CANAL/TYPA/AMBNT
STORET Station ID(s): T2-9S
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 2.90
On/Off RF1:
RF3 Index: 03090202703700.26
RF3 Mile Point: 0.26
Distance from RF3: 0.03
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0074

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	08/14/85-08/06/87	13	32750.	31134.615	56700.	10900.	210142243.59	14496.284	11780.	17400.	42650.	53820.
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	06/11/86-08/06/87	8	0.055	0.064	0.19	0.01	0.003	0.058	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	06/11/86-08/06/87	8 ##	0.003	0.005	0.013	0.002	0.	0.004	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	06/11/86-08/06/87	8	0.025	0.027	0.054	0.002	0.	0.018	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/11/86-08/06/87	8	0.03	0.033	0.07	0.002	0.	0.022	**	**	**	**
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	06/11/86-08/06/87	8	0.08	0.096	0.22	0.03	0.005	0.068	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/24/85-08/06/87	12	0.011	0.011	0.026	0.002	0.	0.006	0.003	0.007	0.013	0.024
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	08/14/85-08/06/87	13 ##	0.002	0.005	0.013	0.002	0.	0.003	0.002	0.002	0.007	0.011
00940	CHLORIDE,TOTAL IN WATER MG/L	08/14/85-08/06/87	13	10700.	9709.538	19939.	83.	30527282.603	5525.15	1815.8	5428.	12120.	19163.4
00945	SULFATE, TOTAL (MG/L AS SO4)	06/11/86-08/06/87	8	1718.5	1700.125	2693.	814.	396015.268	629.297	**	**	**	**
00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	08/06/87-08/06/87	1	2.	2.	2.	2.	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0074

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	8	0	0.00	5	0	0.00	3	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	8	0	0.00	5	0	0.00	3	0	0.00						
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	8	0	0.00	5	0	0.00	3	0	0.00						
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	13	12	0.92	7	6	0.86	6	6	1.00						
		Drinking Water	250.	13	12	0.92	7	6	0.86	6	6	1.00						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	8	8	1.00	5	5	1.00	3	3	1.00						
00995	ARSENIC, INORGANIC DISS	Fresh Acute	360.	1	0	0.00	1	0	0.00									
		Drinking Water	50.	1	0	0.00	1	0	0.00									

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0075

NPS Station ID: EVER0075 | LAT/LON: 25.223059/ -80.514448 | Agency: 21FLSFWM | Date Created: 03/07/92
Location: 3 TRANSECT EAST SIDE OF JOE BAY SOUTH OF T | FIPS State/County: 12025 FLORIDA/DADE
Station Type: /CANAL/TYPA/AMBNT | STORET Station ID(s): T3-9S
RMI-Indexes: | Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202 | Depth of Water: 0 | Aquifer:
Major Basin: | Elevation: 0 | Water Body Id:
Minor Basin: | ECO Region:
RF1 Index: 03090202 | RF1 Mile Point: 0.000 | Distance from RF1: 6.80 | On/Off RF1:
RF3 Index: 03090202703300.43 | RF3 Mile Point: 27.70 | Distance from RF3: 0.08 | On/Off RF3:
Description:

Parameter Inventory for Station: EVER0075

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	08/14/85-08/06/87	13	17500.	21515.385	55000.	3800.	236873076.923	15390.681	4200.	11600.	30200.	51240.
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	06/10/86-08/06/87	8	0.06	0.065	0.11	0.02	0.001	0.038	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	06/10/86-08/06/87	8 ##	0.002	0.007	0.025	0.002	0.	0.008	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	06/10/86-08/06/87	8	0.034	0.031	0.045	0.005	0.	0.013	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/10/86-08/06/87	8	0.035	0.038	0.05	0.02	0.	0.012	**	**	**	**
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	06/10/86-08/06/87	8	0.105	0.101	0.15	0.05	0.001	0.039	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/23/85-08/06/87	12	0.011	0.01	0.015	0.002	0.	0.004	0.002	0.008	0.014	0.015
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	08/14/85-08/06/87	13 ##	0.002	0.004	0.01	0.002	0.	0.003	0.002	0.002	0.006	0.009
00940	CHLORIDE,TOTAL IN WATER MG/L	08/14/85-08/06/87	13	6650.	7669.077	20856.	1160.	34480362.577	5871.998	1351.2	3795.	10579.5	19153.6
00945	SULFATE, TOTAL (MG/L AS SO4)	06/10/86-08/06/87	8	1007.	1260.625	2751.	418.	613393.125	783.194	**	**	**	**
00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	08/06/87-08/06/87	1 ##	0.5	0.5	0.5	0.5	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0075

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	8	0	0.00	5	0	0.00	3	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	8	0	0.00	5	0	0.00	3	0	0.00						
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	8	0	0.00	5	0	0.00	3	0	0.00						
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	13	13	1.00	7	7	1.00	6	6	1.00						
		Drinking Water	250.	13	13	1.00	7	7	1.00	6	6	1.00						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	8	8	1.00	5	5	1.00	3	3	1.00						
00995	ARSENIC, INORGANIC DISS	Fresh Acute	360.	1	0	0.00	1	0	0.00									
		Drinking Water	50.	1	0	0.00	1	0	0.00									

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0076

NPS Station ID: EVER0076
LAT/LON: 25.223059/ -80.543615
Agency: 21FLSFWM
Date Created: 03/07/92
Location: RANSECT T4 MIDDLE SECTION OF JOE BAY
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /CANAL/TYPA/AMBNT
STORET Station ID(s): T4-9S
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 14.20
On/Off RF1:
RF3 Index: 03090202001226.93
RF3 Mile Point: 33.06
Distance from RF3: 0.05
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0076

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	08/15/85-06/10/86	6	11300.	17345.833	49500.	2175.	312594604.167	17680.345	**	**	**	**
00600	NITROGEN, TOTAL (MG/L AS N)	10/23/85-10/23/85	1	1.11	1.11	1.11	1.11	0.	0.	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/23/85-10/23/85	1	1.01	1.01	1.01	1.01	0.	0.	**	**	**	**
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/23/85-06/10/86	2	0.05	0.05	0.07	0.03	0.001	0.028	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/23/85-06/10/86	2	0.004	0.004	0.004	0.004	0.	0.	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/23/85-06/10/86	2	0.04	0.04	0.062	0.018	0.001	0.031	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/23/85-10/23/85	1	1.04	1.04	1.04	1.04	0.	0.	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/23/85-06/10/86	2	0.045	0.045	0.07	0.02	0.001	0.035	**	**	**	**
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/23/85-06/10/86	2	0.095	0.095	0.1	0.09	0.	0.007	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/23/85-06/10/86	5	0.01	0.009	0.012	0.002	0.	0.004	**	**	**	**
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	08/15/85-06/10/86	6 ##	0.002	0.002	0.002	0.002	0.	0.	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/23/85-10/23/85	1	48.1	48.1	48.1	48.1	0.	0.	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/23/85-10/23/85	1	344.5	344.5	344.5	344.5	0.	0.	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	08/15/85-06/10/86	6	3742.5	6206.	18500.	611.	45220086.	6724.588	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	10/23/85-06/10/86	2	1362.	1362.	2661.	63.	3374802.	1837.063	**	**	**	**
00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	10/23/85-10/23/85	1	5.	5.	5.	5.	0.	0.	**	**	**	**
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/23/85-10/23/85	1	145.	145.	145.	145.	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0076

Parameter				Total	Exceed	Prop.	5/10-10/31			11/01-5/09			n/a			n/a		
		Std. Type	Std. Value	Obs	Standard	Exceeding	Obs	Exceed	Prop.	Obs	Exceed	Prop.	Obs	Exceed	Prop.	Obs	Exceed	Prop.
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	2	0	0.00	2	0	0.00									
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	2	0	0.00	2	0	0.00									
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	2	0	0.00	2	0	0.00									
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	6	5	0.83	3	2	0.67	3	3	1.00						
		Drinking Water	250.	6	6	1.00	3	3	1.00	3	3	1.00						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	2	1	0.50	2	1	0.50									
00995	ARSENIC, INORGANIC DISS	Fresh Acute	360.	1	0	0.00	1	0	0.00									
		Drinking Water	50.	1	0	0.00	1	0	0.00									

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0077

NPS Station ID: EVER0077 LAT/LON: 25.224531/ -80.455559 Agency: 21FLA Date Created: 04/09/94
Location: LONG PASS BTWN LITTLE BLACKWATER AND LONG SOUNDS FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/ESTURY/TISSUE STORET Station ID(s): 28040004 /LONGPASS
RMI-Indexes: Within Park Boundary: Yes
RMI-Miles:
HUC: 03090203 Depth of Water: 0 Aquifer:
Major Basin: Elevation: 0 Water Body Id:
Minor Basin: ECO Region:
RF1 Index: 03090203 RF1 Mile Point: 0.000 Distance from RF1: 0.00 On/Off RF1:
RF3 Index: 03090202999090.22 RF3 Mile Point: 97.21 Distance from RF3: 0.10 On/Off RF3:
Description:
LONG PASS NORTH SIDE LITTLE BLACKWATER SOUND IN FLORIDA BAY.

Parameter Inventory for Station: EVER0077

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
03886	MERCURY,TOTAL, IN FISH, WET WEIGHT MG/KG	03/07/94-03/07/94	6	0.725	0.713	0.83	0.55	0.008	0.091	**	**	**	**
45604	FISH ON HAND, TOTAL WEIGHT LBS	03/07/94-03/07/94	6	221.5	240.333	300.	198.	2129.867	46.15	**	**	**	**
82655	FISH LENGTH, TOTAL CM	03/07/94-03/07/94	6	28.5	29.	32.	27.	4.7	2.168	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

********** No EPA Water Quality Criteria exist to compare against the data at this station. **********

Station Inventory for Station: EVER0078

NPS Station ID: EVER0078
LAT/LON: 25.225003/ -80.641670
Agency: 112WRD
Date Created: / /
Location: 10B TAYLOR RIVER NR FLORIDA CITY FLA
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 02290798
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202012
RF1 Mile Point: 40.790
Distance from RF1: 0.00
On/Off RF1: OFF
RF3 Index: 03090202999111.08
RF3 Mile Point: 11.26
Distance from RF3: 0.04
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0078

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	12/20/72-05/26/76	4	27.25	26.875	31.	22.	17.063	4.131	**	**	**	**
00070	TURBIDITY, (JACKSON CANDLE UNITS)	03/08/68-05/23/75	5	9.	18.2	58.	2.	510.7	22.599	**	**	**	**
00075	TURBIDITY, HELLIGE (PPM AS SILICON DIOXIDE)	10/03/68-02/19/69	2	6.25	6.25	9.5	3.	21.125	4.596	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	03/08/68-05/23/75	7	50.	50.857	100.	6.	1171.81	34.232	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	03/08/68-05/23/75	8	8000.	14546.25	40000.	660.	253520541.071	15922.328	**	**	**	**
00300	OXYGEN, DISSOLVED MG/L	12/20/72-05/23/75	4	7.85	7.25	10.	3.3	8.043	2.836	**	**	**	**
00310	BOD, 5 DAY, 20 DEG C MG/L	01/15/75-05/23/75	2	0.85	0.85	1.7	0.	1.445	1.202	**	**	**	**
00340	COD, .25N K2CR2O7 MG/L	05/23/75-05/23/75	1	151.	151.	151.	151.	0.	0.	**	**	**	**
00400	PH (STANDARD UNITS)	03/08/68-05/23/75	8	7.65	7.65	8.3	7.	0.186	0.431	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	03/08/68-05/23/75	8	7.647	7.474	8.3	7.	0.221	0.47	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	03/08/68-05/23/75	8	0.023	0.034	0.1	0.005	0.001	0.032	**	**	**	**
00405	CARBON DIOXIDE (MG/L AS CO2)	12/20/72-05/23/75	5	7.6	8.94	18.	1.	41.088	6.41	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	03/08/68-05/23/75	8	149.5	167.25	312.	92.	4794.214	69.24	**	**	**	**
00440	BICARBONATE ION (MG/L AS HCO3)	03/08/68-05/23/75	8	182.5	203.875	380.	112.	7096.696	84.242	**	**	**	**
00445	CARBONATE ION (MG/L AS CO3)	03/08/68-05/23/75	7	0.	0.	0.	0.	0.	0.	**	**	**	**
00600	NITROGEN, TOTAL (MG/L AS N)	05/16/74-05/23/75	3	2.8	3.88	7.5	1.34	10.361	3.219	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	05/18/73-05/23/75	4	1.85	1.9	2.7	1.2	0.393	0.627	**	**	**	**
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	05/18/73-05/23/75	4	1.95	1.805	3.2	0.12	2.091	1.446	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	05/18/73-05/23/75	4	0.017	0.186	0.7	0.01	0.118	0.343	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	05/18/73-05/23/75	4	0.02	0.238	0.9	0.01	0.195	0.442	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	01/15/75-05/23/75	2	3.61	3.61	5.9	1.32	10.488	3.239	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	01/15/75-05/23/75	2	0.81	0.81	1.6	0.02	1.248	1.117	**	**	**	**
00650	PHOSPHATE, TOTAL (MG/L AS PO4)	10/03/68-02/19/69	2	0.09	0.09	0.12	0.06	0.002	0.042	**	**	**	**
00660	PHOSPHATE, ORTHO (MG/L AS PO4)	03/08/68-02/19/69	2	0.03	0.03	0.04	0.02	0.	0.014	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	05/18/73-05/23/75	3	0.02	0.037	0.085	0.005	0.002	0.043	**	**	**	**
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	05/18/73-05/23/75	4	24.5	24.75	32.	18.	36.917	6.076	**	**	**	**
00685	CARBON, TOTAL INORGANIC (MG/L AS C)	05/18/73-05/23/75	4	37.	42.	72.	22.	460.667	21.463	**	**	**	**
00690	CARBON, TOTAL (MG/L AS C)	05/18/73-05/23/75	4	61.5	66.75	104.	40.	720.917	26.85	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	03/08/68-05/23/75	7	1490.	2554.143	7100.	122.	7408502.143	2721.856	**	**	**	**
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	03/08/68-05/23/75	7	1300.	2378.286	6900.	30.	7135787.238	2671.289	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	03/08/68-05/23/75	7	154.	325.857	750.	24.	109212.81	330.474	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	03/08/68-05/23/75	7	268.	420.429	1300.	15.	233066.619	482.77	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	03/08/68-05/23/75	7	2370.01	3785.571	12000.	114.	19931510.186	4464.472	**	**	**	**
00931	SODIUM ADSORPTION RATIO	03/08/68-05/23/75	7	26.	27.057	62.	4.5	449.473	21.201	**	**	**	**
00932	SODIUM, PERCENT	03/08/68-05/23/75	7	76.	73.143	81.	66.	33.143	5.757	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	03/08/68-05/23/75	7	92.	145.629	490.	5.4	32242.232	179.561	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	03/08/68-05/23/75	7	4250.	6656.857	21000.	198.	60041195.81	7748.625	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	03/08/68-05/23/75	7	550.	939.	3000.	14.	1224615.667	1106.624	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0078

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00950	FLUORIDE, DISSOLVED (MG/L AS F)	03/08/68-05/23/75	7	0.4	0.557	1.1	0.3	0.09	0.299	**	**	**	**
00955	SILICA, DISSOLVED (MG/L AS SI02)	03/08/68-05/23/75	7	2.3	2.843	6.9	0.3	4.72	2.172	**	**	**	**
01000	ARSENIC, DISSOLVED (UG/L AS AS)	03/08/68-05/18/73	4	7.5	6.25	10.	0.	22.917	4.787	**	**	**	**
01002	ARSENIC, TOTAL (UG/L AS AS)	05/18/73-05/23/75	4	1.5	2.125	5.	0.5	4.063	2.016	**	**	**	**
01020	BORON, DISSOLVED (UG/L AS B)	03/08/68-02/19/69	3	560.	483.333	750.	140.	97433.333	312.143	**	**	**	**
01027	CADMIUM, TOTAL (UG/L AS CD)	05/18/73-05/23/75	4 ##	0.	0.25	1.	0.	0.25	0.5	**	**	**	**
01030	CHROMIUM, DISSOLVED (UG/L AS CR)	05/16/74-05/23/75	3 ##	1.	0.667	1.	0.	0.333	0.577	**	**	**	**
01032	CHROMIUM, HEXAVALENT (UG/L AS CR)	05/18/73-05/18/73	1	0.	0.	0.	0.	0.	0.	**	**	**	**
01034	CHROMIUM, TOTAL (UG/L AS CR)	10/03/68-02/19/69	2	0.	0.	0.	0.	0.	0.	**	**	**	**
01037	COBALT, TOTAL (UG/L AS CO)	05/18/73-05/23/75	4 ##	0.	0.25	1.	0.	0.25	0.5	**	**	**	**
01040	COPPER, DISSOLVED (UG/L AS CU)	03/08/68-05/23/75	7	1.	8.571	40.	0.	211.286	14.536	**	**	**	**
01045	IRON, TOTAL (UG/L AS FE)	02/19/69-05/23/75	5	570.	764.	2400.	40.	920530.	959.443	**	**	**	**
01046	IRON, DISSOLVED (UG/L AS FE)	03/08/68-05/23/75	6	130.	112.5	190.	5.	5437.5	73.739	**	**	**	**
01049	LEAD, DISSOLVED (UG/L AS PB)	03/08/68-05/23/75	7	0.	2.429	10.	0.	13.952	3.735	**	**	**	**
01050	LEAD, SUSPENDED (UG/L AS PB)	05/16/74-05/23/75	3	0.	1.333	4.	0.	5.333	2.309	**	**	**	**
01051	LEAD, TOTAL (UG/L AS PB)	05/18/73-05/23/75	4 ##	2.5	4.75	14.	0.	40.917	6.397	**	**	**	**
01054	MANGANESE, SUSPENDED (UG/L AS MN)	05/16/74-05/23/75	3	0.	3.333	10.	0.	33.333	5.774	**	**	**	**
01055	MANGANESE, TOTAL (UG/L AS MN)	02/19/69-05/23/75	5	110.	127.	280.	0.	16870.	129.885	**	**	**	**
01056	MANGANESE, DISSOLVED (UG/L AS MN)	03/08/68-05/23/75	6	55.	107.5	300.	0.	16737.5	129.373	**	**	**	**
01067	NICKEL, TOTAL (UG/L AS NI)	05/18/73-05/23/75	4 ##	2.	4.	12.	0.	30.	5.477	**	**	**	**
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	03/08/68-05/23/75	7	2200.	4192.857	9500.	200.	15940357.143	3992.538	**	**	**	**
01090	ZINC, DISSOLVED (UG/L AS ZN)	03/08/68-05/23/75	7	10.	14.286	40.	0.	195.238	13.973	**	**	**	**
01105	ALUMINUM, TOTAL (UG/L AS AL)	10/03/68-05/23/75	6	115.	121.667	260.	20.	10896.667	104.387	**	**	**	**
01106	ALUMINUM, DISSOLVED (UG/L AS AL)	03/08/68-03/08/68	1	400.	400.	400.	400.	0.	0.	**	**	**	**
01130	LITHIUM, DISSOLVED (UG/L AS LI)	03/08/68-02/19/69	3	0.	0.	0.	0.	0.	0.	**	**	**	**
32240	TANNIN AND LIGNIN (MG/L)	03/08/68-02/19/69	3	0.6	0.5	0.7	0.2	0.07	0.265	**	**	**	**
39330	ALDRIN IN WHOLE WATER SAMPLE (UG/L)	02/23/69-05/23/75	5	0.	0.	0.	0.	0.	0.	**	**	**	**
39333	ALDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/18/73-05/26/76	5	0.	0.	0.	0.	0.	0.	**	**	**	**
39340	GAMMA-BHC(LINDANE),WHOLE WATER,UG/L	02/23/69-05/23/75	5	0.	0.	0.	0.	0.	0.	**	**	**	**
39343	GAMMA-BHC(LINDANE),SEDIMENTS,DRY WGT,UG/KG	05/18/73-05/26/76	5	0.	0.	0.	0.	0.	0.	**	**	**	**
39350	CHLORDANE(TECH MIX & METABS),WHOLE WATER,UG/L	05/18/73-05/23/75	4	0.	0.	0.	0.	0.	0.	**	**	**	**
39351	CHLORDANE(TECH MIX&METABS),SEDIMENTS,DRY WGT,UG/KG	05/18/73-05/26/76	5	0.	0.	0.	0.	0.	0.	**	**	**	**
39360	DDD IN WHOLE WATER SAMPLE (UG/L)	02/23/69-05/23/75	5	0.	0.002	0.01	0.	0.	0.004	**	**	**	**
39363	DDD IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/18/73-05/26/76	5	0.6	0.86	2.3	0.	0.978	0.989	**	**	**	**
39365	DDE IN WHOLE WATER SAMPLE (UG/L)	02/23/69-05/23/75	5	0.	0.	0.	0.	0.	0.	**	**	**	**
39368	DDE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/18/73-05/26/76	5	1.2	1.46	4.4	0.	2.998	1.731	**	**	**	**
39370	DDT IN WHOLE WATER SAMPLE (UG/L)	02/23/69-05/23/75	5	0.	0.002	0.01	0.	0.	0.004	**	**	**	**
39373	DDT IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/18/73-05/26/76	5	0.	0.01	0.05	0.	0.001	0.022	**	**	**	**
39380	DIELDRIN IN WHOLE WATER SAMPLE (UG/L)	02/23/69-05/23/75	5	0.	0.01	0.05	0.	0.001	0.022	**	**	**	**
39383	DIELDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	05/18/73-05/26/76	5	0.	0.01	0.05	0.	0.001	0.022	**	**	**	**
39390	ENDRIN IN WHOLE WATER SAMPLE (UG/L)	02/23/69-05/23/75	5	0.	0.	0.	0.	0.	0.	**	**	**	**
39393	ENDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/18/73-05/26/76	5	0.	0.	0.	0.	0.	0.	**	**	**	**
39398	ETHION IN WHOLE WATER SAMPLE (UG/L)	05/18/73-05/23/75	4	0.	0.	0.	0.	0.	0.	**	**	**	**
39399	ETHION IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	05/16/74-05/26/76	4	0.	0.	0.	0.	0.	0.	**	**	**	**
39400	TOXAPHENE IN WHOLE WATER SAMPLE (UG/L)	05/18/73-05/23/75	4	0.	0.	0.	0.	0.	0.	**	**	**	**
39403	TOXAPHENE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	05/18/73-05/26/76	5	0.	0.	0.	0.	0.	0.	**	**	**	**
39410	HEPTACHLOR IN WHOLE WATER SAMPLE (UG/L)	02/23/69-05/23/75	5	0.	0.	0.	0.	0.	0.	**	**	**	**
39413	HEPTACHLOR IN BOT. DEP. (UG/KILOGRAM DRY SOLIDS)	05/18/73-05/26/76	5	0.	0.	0.	0.	0.	0.	**	**	**	**
39420	HEPTACHLOR EPOXIDE IN WHOLE WATER SAMPLE (UG/L)	05/18/73-05/23/75	4	0.	0.	0.	0.	0.	0.	**	**	**	**
39423	HEPTACHLOR EPOXIDE IN BOT. DEP. (UG/KG DRY SOL.)	05/18/73-05/26/76	5	0.	0.	0.	0.	0.	0.	**	**	**	**
39516	PCBS IN WHOLE WATER SAMPLE (UG/L)	05/18/73-05/23/75	4	0.	0.	0.	0.	0.	0.	**	**	**	**
39519	PCBS IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	05/18/73-05/26/76	5	0.	0.	0.	0.	0.	0.	**	**	**	**
39530	MALATHION IN WHOLE WATER SAMPLE (UG/L)	05/18/73-05/23/75	4	0.	0.	0.	0.	0.	0.	**	**	**	**
39531	MALATHION IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/16/74-05/26/76	4	0.	0.	0.	0.	0.	0.	**	**	**	**
39540	PARATHION IN WHOLE WATER SAMPLE (UG/L)	05/18/73-05/23/75	4	0.	0.	0.	0.	0.	0.	**	**	**	**
39541	PARATHION IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/16/74-05/26/76	4	0.	0.	0.	0.	0.	0.	**	**	**	**
39570	DIAZINON IN WHOLE WATER SAMPLE (UG/L)	05/18/73-05/23/75	4	0.	0.	0.	0.	0.	0.	**	**	**	**
39571	DIAZINON IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/16/74-05/26/76	4	0.	0.	0.	0.	0.	0.	**	**	**	**
39600	METHYL PARATHION IN WHOLE WATER SAMPLE (UG/L)	05/18/73-05/23/75	4	0.	0.	0.	0.	0.	0.	**	**	**	**
39601	METHYL PARATHION IN BOT. DEPOS.(UG/KG DRY SOLIDS)	05/16/74-05/26/76	4	0.	0.	0.	0.	0.	0.	**	**	**	**
39730	2,4-D IN WHOLE WATER SAMPLE (UG/L)	02/23/69-05/26/76	6	0.	0.007	0.04	0.	0.	0.016	**	**	**	**
39731	2,4-D IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	05/16/74-05/23/75	3	0.	0.	0.	0.	0.	0.	**	**	**	**
39740	2,4,5-T IN WHOLE WATER SAMPLE (UG/L)	02/23/69-05/26/76	6	0.	0.	0.	0.	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0078

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
39741	2,4,5-T IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	05/16/74-05/23/75	3	0.	0.	0.	0.	0.	0.	**	**	**	**
39760	SILVEX IN WHOLE WATER SAMPLE (UG/L)	02/23/69-05/26/76	6	0.	0.	0.	0.	0.	0.	**	**	**	**
39761	SILVEX IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	05/16/74-05/23/75	3	0.	0.	0.	0.	0.	0.	**	**	**	**
39786	TRITHION IN WHOLE WATER SAMPLE (UG/L)	05/18/73-05/23/75	4	0.	0.	0.	0.	0.	0.	**	**	**	**
39787	TRITHION IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	05/16/74-05/26/76	4	0.	0.	0.	0.	0.	0.	**	**	**	**
39790	METHYL TRITHION IN WHOLE WATER SAMPLE (UG/L)	05/18/73-05/23/75	4	0.	0.	0.	0.	0.	0.	**	**	**	**
39791	METHYL TRITHION IN BOT DEPOS (UG/KG DRY SOLIDS)	05/16/74-05/26/76	4	0.	0.	0.	0.	0.	0.	**	**	**	**
70299	SOLIDS, SUSP. - RESIDUE ON EVAP. AT 180 C (MG/L)	01/15/75-05/23/75	2	6.5	6.5	12.	1.	60.5	7.778	**	**	**	**
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	10/03/68-05/23/75	4	7715.	14324.25	41400.	467.	364673478.917	19096.426	**	**	**	**
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	03/08/68-05/23/75	7	7800.	12380.	38600.	430.	203178633.333	14254.074	**	**	**	**
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	03/08/68-05/23/75	7	10.6	17.491	56.3	0.64	423.383	20.576	**	**	**	**
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	05/18/73-05/23/75	3	0.01	0.021	0.047	0.005	0.001	0.023	**	**	**	**
71846	NITROGEN, AMMONIA, DISSOLVED (MG/L AS NH4)	03/08/68-03/08/68	1	0.	0.	0.	0.	0.	0.	**	**	**	**
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	03/08/68-02/19/69	3	1.4	1.267	2.3	0.1	1.223	1.106	**	**	**	**
71856	NITRITE NITROGEN, DISSOLVED (MG/L AS NO2)	03/08/68-02/19/69	3	0.01	0.013	0.02	0.01	0.	0.006	**	**	**	**
71865	IODIDE (MG/L AS I)	03/08/68-02/19/69	3	0.	0.	0.	0.	0.	0.	**	**	**	**
71870	BROMIDE (MG/L AS BR)	03/08/68-02/19/69	3	5.	7.133	14.	2.4	37.053	6.087	**	**	**	**
71887	NITROGEN, TOTAL, AS NO3 - MG/L	01/15/75-05/23/75	2	19.45	19.45	33.	5.9	367.205	19.163	**	**	**	**
71900	MERCURY, TOTAL (UG/L AS HG)	05/18/73-05/23/75	3 ##	0.25	0.333	0.5	0.25	0.021	0.144	**	**	**	**

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EPA Water Quality Criteria Analysis for Station: EVER0078

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00070	TURBIDITY, JACKSON CANDLE UNITS	Other-Hi Lim.	50.	5	1	0.20	3	1	0.33	2	0	0.00						
00300	OXYGEN, DISSOLVED	Other-Lo Lim.	4.	4	1	0.25	2	1	0.50	2	0	0.00						
00400	PH	Other-Hi Lim.	9.	8	0	0.00	4	0	0.00	4	0	0.00						
		Other-Lo Lim.	6.5	8	0	0.00	4	0	0.00	4	0	0.00						
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	4	0	0.00	3	0	0.00	1	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	4	0	0.00	3	0	0.00	1	0	0.00						
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	2	0	0.00	1	0	0.00	1	0	0.00						
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	7	4	0.57	4	3	0.75	3	1	0.33						
		Drinking Water	250.	7	6	0.86	4	3	0.75	3	3	1.00						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	7	4	0.57	4	3	0.75	3	1	0.33						
00950	FLUORIDE, DISSOLVED AS F	Drinking Water	4.	7	0	0.00	4	0	0.00	3	0	0.00						
01000	ARSENIC, DISSOLVED	Fresh Acute	360.	4	0	0.00	2	0	0.00	2	0	0.00						
		Drinking Water	50.	4	0	0.00	2	0	0.00	2	0	0.00						
01002	ARSENIC, TOTAL	Fresh Acute	360.	4	0	0.00	3	0	0.00	1	0	0.00						
		Drinking Water	50.	4	0	0.00	3	0	0.00	1	0	0.00						
01027	CADMIUM, TOTAL	Fresh Acute	3.9	4	0	0.00	3	0	0.00	1	0	0.00						
		Drinking Water	5.	4	0	0.00	3	0	0.00	1	0	0.00						
01030	CHROMIUM, DISSOLVED	Drinking Water	100.	3	0	0.00	2	0	0.00	1	0	0.00						
01032	CHROMIUM, HEXAVALENT	Fresh Acute	16.	1	0	0.00	1	0	0.00									
		Drinking Water	100.	1	0	0.00	1	0	0.00									
01034	CHROMIUM, TOTAL	Drinking Water	100.	2	0	0.00	1	0	0.00	1	0	0.00						
01040	COPPER, DISSOLVED	Fresh Acute	18.	7	1	0.14	4	1	0.25	3	0	0.00						
		Drinking Water	1300.	7	0	0.00	4	0	0.00	3	0	0.00						
01049	LEAD, DISSOLVED	Fresh Acute	82.	7	0	0.00	4	0	0.00	3	0	0.00						
		Drinking Water	15.	7	0	0.00	4	0	0.00	3	0	0.00						
01050	LEAD, SUSPENDED	Fresh Acute	82.	3	0	0.00	2	0	0.00	1	0	0.00						
		Drinking Water	15.	3	0	0.00	2	0	0.00	1	0	0.00						
01051	LEAD, TOTAL	Fresh Acute	82.	4	0	0.00	3	0	0.00	1	0	0.00						
		Drinking Water	15.	4	0	0.00	3	0	0.00	1	0	0.00						
01067	NICKEL, TOTAL	Fresh Acute	1400.	4	0	0.00	3	0	0.00	1	0	0.00						
		Drinking Water	100.	4	0	0.00	3	0	0.00	1	0	0.00						
01090	ZINC, DISSOLVED	Fresh Acute	120.	7	0	0.00	4	0	0.00	3	0	0.00						
		Drinking Water	5000.	7	0	0.00	4	0	0.00	3	0	0.00						
39330	ALDRIN IN WHOLE WATER SAMPLE	Fresh Acute	3.	5	0	0.00	3	0	0.00	2	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

EPA Water Quality Criteria Analysis for Station: EVER0078

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
39340	GAMMA-BHC(LINDANE), WHOLE WATER	Fresh Acute	2.	5	0	0.00	3	0	0.00	2	0	0.00						
		Drinking Water	0.2	5	0	0.00	3	0	0.00	2	0	0.00						
39350	CHLORDANE(TECH MIX & METABS), WHOLE WATE	Fresh Acute	2.4	4	0	0.00	3	0	0.00	1	0	0.00						
		Drinking Water	2.	4	0	0.00	3	0	0.00	1	0	0.00						
39360	DDD IN WHOLE WATER SAMPLE	Fresh Acute	0.6	5	0	0.00	3	0	0.00	2	0	0.00						
39365	DDE IN WHOLE WATER SAMPLE	Fresh Acute	1050.	5	0	0.00	3	0	0.00	2	0	0.00						
39370	DDT IN WHOLE WATER SAMPLE	Fresh Acute	1.1	5	0	0.00	3	0	0.00	2	0	0.00						
39380	DIELDRIN IN WHOLE WATER SAMPLE	Fresh Acute	2.5	5	0	0.00	3	0	0.00	2	0	0.00						
39390	ENDRIN IN WHOLE WATER SAMPLE	Fresh Acute	0.18	5	0	0.00	3	0	0.00	2	0	0.00						
		Drinking Water	2.	5	0	0.00	3	0	0.00	2	0	0.00						
39400	TOXAPHENE IN WHOLE WATER SAMPLE	Fresh Acute	0.73	4	0	0.00	3	0	0.00	1	0	0.00						
		Drinking Water	3.	4	0	0.00	3	0	0.00	1	0	0.00						
39410	HEPTACHLOR IN WHOLE WATER SAMPLE	Fresh Acute	0.52	5	0	0.00	3	0	0.00	2	0	0.00						
		Drinking Water	0.4	5	0	0.00	3	0	0.00	2	0	0.00						
39420	HEPTACHLOR EPOXIDE IN WHOLE WATER SAMPLE	Fresh Acute	0.52	4	0	0.00	3	0	0.00	1	0	0.00						
		Drinking Water	0.2	4	0	0.00	3	0	0.00	1	0	0.00						
39540	PARATHION IN WHOLE WATER SAMPLE	Fresh Acute	0.065	4	0	0.00	3	0	0.00	1	0	0.00						
39730	2,4-D IN WHOLE WATER SAMPLE	Drinking Water	70.	6	0	0.00	4	0	0.00	2	0	0.00						
39760	SILVEX IN WHOLE WATER SAMPLE	Drinking Water	50.	6	0	0.00	4	0	0.00	2	0	0.00						
71851	NITRATE NITROGEN, DISSOLVED (AS NO3)	Drinking Water	44.	3	0	0.00	1	0	0.00	2	0	0.00						
71856	NITRITE NITROGEN, DISSOLVED (AS NO2)	Drinking Water	3.3	3	0	0.00	1	0	0.00	2	0	0.00						
71900	MERCURY, TOTAL	Fresh Acute	2.4	3	0	0.00	2	0	0.00	1	0	0.00						
		Drinking Water	2.	3	0	0.00	2	0	0.00	1	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0079

NPS Station ID: EVER0079
LAT/LON: 25.227170/ -80.463837
Agency: 21FLA
Date Created: 02/17/90
Location: CENTER OF LONG SOUND
FIPS State/County: 12087 FLORIDA/MONROE
Station Type: /TYPA/AMBNT/OCEAN/BIO
STORET Station ID(s): 28042323
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090203
Depth of Water: 0
Aquifer:
Major Basin: SOUTHEAST
Elevation: 0
Water Body Id:
Minor Basin: LOWER FLORIDA AREA
ECO Region:
RF1 Index: 03090203
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202001200.19
RF3 Mile Point: 11.57
Distance from RF3: 0.05
On/Off RF3:
Description:
CENTER OF LONG SOUND
C-111 WATER QUALITY STUDY

Parameter Inventory for Station: EVER0079

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	08/31/89-11/01/90	15	24.6	26.687	30.9	23.	9.121	3.02	23.	24.3	29.9	30.42
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/19/89-03/28/90	2	6.25	6.25	7.	5.5	1.125	1.061	**	**	**	**
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	08/31/89-11/01/90	15	38900.	45186.667	72300.	31100.	232485523.81	15247.476	31400.	31800.	66300.	68760.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	08/31/89-11/01/90	12	5.6	5.983	6.9	5.3	0.378	0.615	5.36	5.5	6.65	6.87
00300	OXYGEN, DISSOLVED MG/L	03/28/90-03/28/90	3	6.4	6.4	6.4	6.4	0.	0.	**	**	**	**
00400	PH (STANDARD UNITS)	08/31/89-11/01/90	15	7.6	7.653	7.9	7.3	0.044	0.21	7.3	7.5	7.8	7.9
00400	CONVERTED PH (STANDARD UNITS)	08/31/89-11/01/90	15	7.6	7.604	7.9	7.3	0.047	0.216	7.3	7.5	7.8	7.9
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	08/31/89-11/01/90	15	0.025	0.025	0.05	0.013	0.	0.013	0.013	0.016	0.032	0.05
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	03/28/90-08/02/90	2	0.61	0.61	0.97	0.25	0.259	0.509	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	03/28/90-08/02/90	2 ##	0.025	0.025	0.04	0.01	0.	0.021	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	03/28/90-08/02/90	2	0.185	0.185	0.35	0.02	0.054	0.233	**	**	**	**
34257	B-BHC-BETA DRY WGTBOTUG/KG	08/02/90-08/02/90	1 ##	1.	1.	1.	1.	0.	0.	**	**	**	**
34262	DELTA BENZENE HEXACHLORIDE DRY WGTBOTUG/KG	08/02/90-08/02/90	1 ##	1.	1.	1.	1.	0.	0.	**	**	**	**
34354	ENDOSULFAN SULFATE DRY WGTBOTUG/KG	08/02/90-08/02/90	1 ##	8.	8.	8.	8.	0.	0.	**	**	**	**
34359	ENDOSULFAN, BETA DRY WGTBOTUG/KG	08/02/90-08/02/90	1 ##	5.	5.	5.	5.	0.	0.	**	**	**	**
34364	ENDOSULFAN, ALPHA DRY WGTBOTUG/KG	08/02/90-08/02/90	1 ##	2.	2.	2.	2.	0.	0.	**	**	**	**
34369	ENDRIN ALDEHYDE DRY WGTBOTUG/KG	08/02/90-08/02/90	1 ##	10.	10.	10.	10.	0.	0.	**	**	**	**
39076	BHC-ALPHA ISOMER, BOTTOM DEPOS (UG/KG DRY SOL)	08/02/90-08/02/90	1 ##	1.	1.	1.	1.	0.	0.	**	**	**	**
39301	P,P' DDT IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	08/02/90-08/02/90	1 ##	5.	5.	5.	5.	0.	0.	**	**	**	**
39311	P,P' DDD IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	08/02/90-08/02/90	1 ##	2.	2.	2.	2.	0.	0.	**	**	**	**
39321	P,P' DDE IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	08/02/90-08/02/90	1 ##	2.	2.	2.	2.	0.	0.	**	**	**	**
39333	ALDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	08/02/90-08/02/90	1 ##	1.	1.	1.	1.	0.	0.	**	**	**	**
39343	GAMMA-BHC(LINDANE),SEDIMENTS,DRY WGT,UG/KG	08/02/90-08/02/90	1 ##	1.	1.	1.	1.	0.	0.	**	**	**	**
39351	CHLORDANE(TECH MIX&METABS),SEDIMENTS,DRY WGT,UG/KG	08/02/90-08/02/90	1 ##	10.	10.	10.	10.	0.	0.	**	**	**	**
39383	DIELDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	08/02/90-08/02/90	1 ##	2.	2.	2.	2.	0.	0.	**	**	**	**
39393	ENDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	08/02/90-08/02/90	1 ##	2.	2.	2.	2.	0.	0.	**	**	**	**
39403	TOXAPHENE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	08/02/90-08/02/90	1 ##	80.	80.	80.	80.	0.	0.	**	**	**	**
39413	HEPTACHLOR IN BOT. DEP. (UG/KILOGRAM DRY SOLIDS)	08/02/90-08/02/90	1 ##	1.	1.	1.	1.	0.	0.	**	**	**	**
39423	HEPTACHLOR EPOXIDE IN BOT. DEP. (UG/KG DRY SOL.)	08/02/90-08/02/90	1 ##	2.	2.	2.	2.	0.	0.	**	**	**	**
39491	PCB - 1221 BOT. DEP.,PCB SERIES DRY SOL UG/KG	08/02/90-08/02/90	1 ##	40.	40.	40.	40.	0.	0.	**	**	**	**
39495	PCB - 1232 BOT. DEP.,PCB-SERIES DRY SOL UG/KG	08/02/90-08/02/90	1 ##	40.	40.	40.	40.	0.	0.	**	**	**	**
39499	PCB - 1242 BOT. DEP.,PCB-SERIES DRY SOL UG/KG	08/02/90-08/02/90	1 ##	40.	40.	40.	40.	0.	0.	**	**	**	**
39503	PCB - 1248 IN BOTTOM DEPOS. DRY SOLIDS UG/KG	08/02/90-08/02/90	1 ##	40.	40.	40.	40.	0.	0.	**	**	**	**
39507	PCB - 1254 IN BOTTOM DEPOS. DRY SOLIDS UG/KG	08/02/90-08/02/90	1 ##	40.	40.	40.	40.	0.	0.	**	**	**	**
39511	PCB - 1260 IN BOTTOM DEPOS. DRY SOLIDS UG/KG	08/02/90-08/02/90	1 ##	40.	40.	40.	40.	0.	0.	**	**	**	**
39514	PCB - 1016 IN BOTTOM SEDIMENTS DRY WT UG/KG	08/02/90-08/02/90	1 ##	40.	40.	40.	40.	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0079

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
39531	MALATHION IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	08/02/90-08/02/90	1 ##	10.	10.	10.	10.	0.	0.	**	**	**	**
39541	PARATHION IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	08/02/90-08/02/90	1 ##	5.	5.	5.	5.	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0079

				Total	Exceed	Prop.	----------5/10-10/31----------			----------11/01-5/09----------			----------n/a----------			----------n/a----------		
Parameter		Std. Type	Std. Value	Obs	Standard	Exceeding	Obs	Exceed	Prop.	Obs	Exceed	Prop.	Obs	Exceed	Prop.	Obs	Exceed	Prop.
00076	TURBIDITY, HACH TURBIDIMETER	Other-Hi Lim.	50.	2	0	0.00	1	0	0.00	1	0	0.00						
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE	Other-Lo Lim.	4.	12	0	0.00	7	0	0.00	5	0	0.00						
00300	OXYGEN, DISSOLVED	Other-Lo Lim.	4.	3	0	0.00				3	0	0.00						
00400	PH	Other-Hi Lim.	9.	15	0	0.00	7	0	0.00	8	0	0.00						
		Other-Lo Lim.	6.5	15	0	0.00	7	0	0.00	8	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0080

NPS Station ID: EVER0080 LAT/LON: 25.227226/ -80.935004 Agency: 112WRD Date Created: / /
Location: 10B WHITEWATER BAY,MARKER 12 NR FLA CITY F FIPS State/County: 12087 FLORIDA/MONROE
Station Type: /TYPA/AMBNT/ESTURY STORET Station ID(s): 02290821
RMI-Indexes: Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202 Depth of Water: 0 Aquifer:
Major Basin: Elevation: 0 Water Body Id:
Minor Basin: ECO Region:
RF1 Index: 03090202016 RF1 Mile Point: 19.400 Distance from RF1: 0.00 On/Off RF1: ON
RF3 Index: 03090202682803.55 RF3 Mile Point: 4.44 Distance from RF3: 0.04 On/Off RF3:
Description:

Parameter Inventory for Station: EVER0080

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00080	COLOR (PLATINUM-COBALT UNITS)	07/09/64-07/09/64	1	40.	40.	40.	40.	0.	0.	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	07/09/64-07/09/64	1	35400.	35400.	35400.	35400.	0.	0.	**	**	**	**
00400	PH (STANDARD UNITS)	07/09/64-07/09/64	1	7.5	7.5	7.5	7.5	0.	0.	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	07/09/64-07/09/64	1	7.5	7.5	7.5	7.5	0.	0.	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	07/09/64-07/09/64	1	0.032	0.032	0.032	0.032	0.	0.	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	07/09/64-07/09/64	1	155.	155.	155.	155.	0.	0.	**	**	**	**
00440	BICARBONATE ION (MG/L AS HCO3)	07/09/64-07/09/64	1	189.	189.	189.	189.	0.	0.	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	07/09/64-07/09/64	1	4630.	4630.	4630.	4630.	0.	0.	**	**	**	**
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	07/09/64-07/09/64	1	4480.	4480.	4480.	4480.	0.	0.	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	07/09/64-07/09/64	1	339.	339.	339.	339.	0.	0.	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	07/09/64-07/09/64	1	920.	920.	920.	920.	0.	0.	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	07/09/64-07/09/64	1	7630.	7630.	7630.	7630.	0.	0.	**	**	**	**
00931	SODIUM ADSORPTION RATIO	07/09/64-07/09/64	1	49.	49.	49.	49.	0.	0.	**	**	**	**
00932	SODIUM, PERCENT	07/09/64-07/09/64	1	77.	77.	77.	77.	0.	0.	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	07/09/64-07/09/64	1	286.	286.	286.	286.	0.	0.	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	07/09/64-07/09/64	1	13700.	13700.	13700.	13700.	0.	0.	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	07/09/64-07/09/64	1	1840.	1840.	1840.	1840.	0.	0.	**	**	**	**
00950	FLUORIDE, DISSOLVED (MG/L AS F)	07/09/64-07/09/64	1	0.9	0.9	0.9	0.9	0.	0.	**	**	**	**
00955	SILICA, DISSOLVED (MG/L AS SI02)	07/09/64-07/09/64	1	3.2	3.2	3.2	3.2	0.	0.	**	**	**	**
01046	IRON, DISSOLVED (UG/L AS FE)	07/09/64-07/09/64	1	20.	20.	20.	20.	0.	0.	**	**	**	**
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	07/09/64-07/09/64	1	24800.	24800.	24800.	24800.	0.	0.	**	**	**	**
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	07/09/64-07/09/64	1	33.7	33.7	33.7	33.7	0.	0.	**	**	**	**
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	07/09/64-07/09/64	1	0.	0.	0.	0.	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0080

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00400	PH	Other-Hi Lim.	9.	1	0	0.00	1	0	0.00									
		Other-Lo Lim.	6.5	1	0	0.00	1	0	0.00									

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0081

NPS Station ID: EVER0081
LAT/LON: 25.230837/ -80.443892
Agency: 21FLSFWM
Date Created: 03/07/92
Location: 1 TRANSECT SOUTHEAST LONG SOUND
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /CANAL/TYPA/AMBNT
STORET Station ID(s): T1-9S
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.50
On/Off RF1:
RF3 Index: 03090202001211.82
RF3 Mile Point: 17.49
Distance from RF3: 0.08
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0081

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/09/85-08/06/87	11	31400.	34981.818	57200.	17500.	209061136.364	14458.947	17550.	23700.	53000.	56960.
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	06/10/86-08/06/87	8	0.045	0.046	0.12	0.005	0.001	0.037	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	06/10/86-08/06/87	8 ##	0.003	0.004	0.006	0.002	0.	0.002	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	06/10/86-08/06/87	8	0.011	0.012	0.026	0.005	0.	0.007	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/10/86-08/06/87	8	0.015	0.016	0.03	0.009	0.	0.008	**	**	**	**
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	06/10/86-08/06/87	8	0.06	0.063	0.14	0.02	0.001	0.037	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	12/09/85-08/06/87	11	0.007	0.014	0.068	0.002	0.	0.019	0.002	0.006	0.015	0.058
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	12/09/85-08/06/87	11	0.003	0.008	0.045	0.002	0.	0.013	0.002	0.002	0.008	0.039
00940	CHLORIDE,TOTAL IN WATER MG/L	12/09/85-08/06/87	11	10500.	11681.636	18900.	5610.	21009948.055	4583.661	5778.	8120.	16708.	18876.
00945	SULFATE, TOTAL (MG/L AS SO4)	06/10/86-08/06/87	8	1554.5	1828.75	3365.	738.	708155.929	841.52	**	**	**	**
00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	08/06/87-08/06/87	1	2.	2.	2.	2.	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0081

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	8	0	0.00	5	0	0.00	3	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	8	0	0.00	5	0	0.00	3	0	0.00						
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	8	0	0.00	5	0	0.00	3	0	0.00						
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	11	11	1.00	5	5	1.00	6	6	1.00						
		Drinking Water	250.	11	11	1.00	5	5	1.00	6	6	1.00						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	8	8	1.00	5	5	1.00	3	3	1.00						
00995	ARSENIC, INORGANIC DISS	Fresh Acute	360.	1	0	0.00	1	0	0.00									
		Drinking Water	50.	1	0	0.00	1	0	0.00									

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0082

NPS Station ID: EVER0082 LAT/LON: 25.230837/ -80.485003 Agency: 21FLSFWM Date Created: 03/07/92
Location: 2 TRANSECT ESTUARY JUST NORTH OF LONG SOUND FIPS State/County: 12025 FLORIDA/DADE
Station Type: /CANAL/TYPA/AMBNT STORET Station ID(s): T2-8S
RMI-Indexes: Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202 Depth of Water: 0 Aquifer:
Major Basin: Elevation: 0 Water Body Id:
Minor Basin: ECO Region:
RF1 Index: 03090202 RF1 Mile Point: 0.000 Distance from RF1: 8.20 On/Off RF1:
RF3 Index: 03090202703700.75 RF3 Mile Point: 1.43 Distance from RF3: 0.03 On/Off RF3:
Description:

Parameter Inventory for Station: EVER0082

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	08/14/85-08/06/87	13	16200.	20160.769	49250.	1290.	258787757.692	16086.882	3414.	8350.	32300.	47950.
00600	NITROGEN, TOTAL (MG/L AS N)	08/14/85-08/14/85	1	1.33	1.33	1.33	1.33	0.	0.	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	08/14/85-08/14/85	1	1.3	1.3	1.3	1.3	0.	0.	**	**	**	**
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	08/14/85-08/06/87	9	0.11	0.121	0.26	0.03	0.005	0.069	0.03	0.07	0.155	0.26
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	08/14/85-08/06/87	9 ##	0.002	0.005	0.014	0.002	0.	0.005	0.002	0.002	0.01	0.014
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	08/14/85-08/06/87	9	0.013	0.016	0.043	0.002	0.	0.013	0.002	0.007	0.024	0.043
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	08/14/85-08/14/85	1	1.33	1.33	1.33	1.33	0.	0.	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	08/14/85-08/06/87	9	0.02	0.022	0.05	0.002	0.	0.015	0.002	0.01	0.035	0.05
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	08/14/85-08/06/87	9	0.15	0.142	0.28	0.03	0.005	0.073	0.03	0.09	0.175	0.28
00665	PHOSPHORUS, TOTAL (MG/L AS P)	08/14/85-08/06/87	13	0.007	0.008	0.018	0.002	0.	0.004	0.002	0.005	0.011	0.016
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	08/14/85-08/06/87	13 ##	0.002	0.005	0.013	0.002	0.	0.004	0.002	0.002	0.01	0.013
00915	CALCIUM, DISSOLVED (MG/L AS CA)	08/14/85-08/14/85	1	42.1	42.1	42.1	42.1	0.	0.	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	08/14/85-08/14/85	1	25.	25.	25.	25.	0.	0.	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	08/14/85-08/14/85	1	173.3	173.3	173.3	173.3	0.	0.	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	08/14/85-08/14/85	1	8.16	8.16	8.16	8.16	0.	0.	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	08/14/85-08/06/87	13	5005.	6823.385	17000.	296.	31861039.59	5644.558	1045.6	2939.	10923.5	16735.6
00945	SULFATE, TOTAL (MG/L AS SO4)	08/14/85-08/06/87	9	639.	991.556	2260.	36.	685025.528	827.663	36.	363.	1951.	2260.
00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	08/14/85-08/06/87	2	4.5	4.5	5.	4.	0.5	0.707	**	**	**	**
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	08/14/85-08/14/85	1	156.	156.	156.	156.	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0082

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	9	0	0.00	6	0	0.00	3	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	9	0	0.00	6	0	0.00	3	0	0.00						
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	9	0	0.00	6	0	0.00	3	0	0.00						
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	13	12	0.92	7	6	0.86	6	6	1.00						
		Drinking Water	250.	13	13	1.00	7	7	1.00	6	6	1.00						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	9	8	0.89	6	5	0.83	3	3	1.00						
00995	ARSENIC, INORGANIC DISS	Fresh Acute	360.	2	0	0.00	2	0	0.00									
		Drinking Water	50.	2	0	0.00	2	0	0.00									

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0083

NPS Station ID: EVER0083
LAT/LON: 25.230837/ -80.514448
Agency: 21FLSFWM
Date Created: 03/07/92
Location: 3 TRANSECT EAST SIDE JOE BAY SOUTH T3-7
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /CANAL/TYPA/AMBNT
STORET Station ID(s): T3-8S
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 12.00
On/Off RF1:
RF3 Index: 03090202703000.75
RF3 Mile Point: 0.91
Distance from RF3: 0.03
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0083

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	08/14/85-08/06/87	13	15200.	18325.	54500.	1100.	319397604.167	17871.698	1410.	3237.5	29450.	52000.
00600	NITROGEN, TOTAL (MG/L AS N)	08/14/85-04/09/86	3	1.29	1.267	1.69	0.82	0.19	0.435	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	08/14/85-04/09/86	3	1.22	1.223	1.66	0.79	0.189	0.435	**	**	**	**
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	08/14/85-08/06/87	11	0.06	0.094	0.3	0.02	0.007	0.087	0.022	0.03	0.1	0.282
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	08/14/85-08/06/87	11 ##	0.002	0.004	0.01	0.002	0.	0.003	0.002	0.002	0.008	0.01
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	08/14/85-08/06/87	11	0.02	0.02	0.044	0.002	0.	0.013	0.002	0.012	0.028	0.043
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	08/14/85-04/09/86	3	1.27	1.26	1.69	0.82	0.189	0.435	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	08/14/85-08/06/87	11	0.02	0.024	0.05	0.002	0.	0.014	0.002	0.02	0.03	0.048
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	08/14/85-08/06/87	11	0.09	0.117	0.35	0.03	0.009	0.096	0.03	0.04	0.14	0.326
00665	PHOSPHORUS, TOTAL (MG/L AS P)	08/14/85-08/06/87	13	0.011	0.01	0.016	0.002	0.	0.004	0.003	0.008	0.012	0.016
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	08/14/85-08/06/87	13 ##	0.002	0.004	0.011	0.002	0.	0.003	0.002	0.002	0.005	0.011
00915	CALCIUM, DISSOLVED (MG/L AS CA)	08/14/85-04/09/86	3	58.6	55.2	65.	42.	140.92	11.871	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	08/14/85-08/14/85	1	21.2	21.2	21.2	21.2	0.	0.	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	08/14/85-04/09/86	3	286.	258.433	350.	139.3	11668.563	108.021	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	08/14/85-08/14/85	1	6.61	6.61	6.61	6.61	0.	0.	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	08/14/85-08/06/87	13	4590.	6411.231	19558.	276.	43251935.692	6576.62	383.6	866.	10354.5	18774.8
00945	SULFATE, TOTAL (MG/L AS SO4)	08/14/85-08/06/87	11	709.	898.091	2713.	27.	831685.291	911.968	31.6	53.	1875.	2570.6
00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	08/14/85-08/06/87	4	4.5	3.625	5.	0.5	4.563	2.136	**	**	**	**
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	08/14/85-04/09/86	3	137.	149.333	190.	121.	1304.333	36.116	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0083

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	11	0	0.00	7	0	0.00	4	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	11	0	0.00	7	0	0.00	4	0	0.00						
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	11	0	0.00	7	0	0.00	4	0	0.00						
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	13	10	0.77	7	5	0.71	6	5	0.83						
		Drinking Water	250.	13	13	1.00	7	7	1.00	6	6	1.00						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	11	7	0.64	7	4	0.57	4	3	0.75						
00995	ARSENIC, INORGANIC DISS	Fresh Acute	360.	4	0	0.00	3	0	0.00	1	0	0.00						
		Drinking Water	50.	4	0	0.00	3	0	0.00	1	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0084

NPS Station ID: EVER0084
LAT/LON: 25.230837/ -80.543615
Agency: 21FLSFWM
Date Created: 03/07/92
Location: RANSECT T4 ON NORTH SIDE OF JOE BAY
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /CANAL/TYPA/AMBNT
STORET Station ID(s): T4-8S
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 18.60
On/Off RF1:
RF3 Index: 03090202001226.93
RF3 Mile Point: 31.76
Distance from RF3: 0.02
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0084

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	08/15/85-08/06/87	13	21750.	23892.308	55100.	3450.	294636185.897	17164.97	4670.	9500.	37750.	52860.
00600	NITROGEN, TOTAL (MG/L AS N)	10/23/85-10/23/85	1	1.05	1.05	1.05	1.05	0.	0.	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/23/85-10/23/85	1	0.94	0.94	0.94	0.94	0.	0.	**	**	**	**
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/23/85-08/06/87	9	0.03	0.042	0.1	0.005	0.001	0.031	0.005	0.02	0.065	0.1
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/23/85-08/06/87	9	0.004	0.005	0.012	0.002	0.	0.003	0.002	0.003	0.007	0.012
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/23/85-08/06/87	9	0.049	0.049	0.094	0.015	0.001	0.026	0.015	0.024	0.07	0.094
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/23/85-10/23/85	1	0.95	0.95	0.95	0.95	0.	0.	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/23/85-08/06/87	9	0.05	0.056	0.1	0.02	0.001	0.025	0.02	0.035	0.075	0.1
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/23/85-08/06/87	9	0.1	0.098	0.15	0.05	0.001	0.035	0.05	0.065	0.13	0.15
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/23/85-08/06/87	12	0.01	0.012	0.042	0.006	0.	0.01	0.006	0.007	0.011	0.034
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	08/15/85-08/06/87	13 ##	0.002	0.005	0.026	0.002	0.	0.007	0.002	0.002	0.005	0.018
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/23/85-10/23/85	1	55.3	55.3	55.3	55.3	0.	0.	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/23/85-10/23/85	1	548.5	548.5	548.5	548.5	0.	0.	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	08/15/85-08/06/87	13	6471.	8179.385	20058.	1020.	38292508.923	6188.094	1500.	3467.5	12449.	19474.8
00945	SULFATE, TOTAL (MG/L AS SO4)	10/23/85-08/06/87	9	1195.	1301.444	2645.	21.	793714.278	890.906	21.	598.	2224.	2645.
00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	10/23/85-08/06/87	2 ##	2.25	2.25	4.	0.5	6.125	2.475	**	**	**	**
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/23/85-10/23/85	1	150.	150.	150.	150.	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0084

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	9	0	0.00	6	0	0.00	3	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	9	0	0.00	6	0	0.00	3	0	0.00						
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	9	0	0.00	6	0	0.00	3	0	0.00						
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	13	13	1.00	7	7	1.00	6	6	1.00						
		Drinking Water	250.	13	13	1.00	7	7	1.00	6	6	1.00						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	9	8	0.89	6	5	0.83	3	3	1.00						
00995	ARSENIC, INORGANIC DISS	Fresh Acute	360.	2	0	0.00	2	0	0.00									
		Drinking Water	50.	2	0	0.00	2	0	0.00									

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0085

NPS Station ID: EVER0085
LAT/LON: 25.233337/ -80.455559
Agency: 112WRD
Date Created: 11/07/81
Location: LONG SOUND NR KEY LARGO
FIPS State/County: 12087 FLORIDA/MONROE
Station Type: /TYPA/AMBNT/ESTURY
STORET Station ID(s): 251400080272000
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090203
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090203
RF1 Mile Point: 0.000
Distance from RF1: 22.00
On/Off RF1:
RF3 Index: 03090202699900.53
RF3 Mile Point: 1.09
Distance from RF3: 0.10
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0085

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	06/22/81-09/21/82	4	27.5	27.875	32.	24.5	11.063	3.326	**	**	**	**
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	12/02/81-09/21/82	2	2.3	2.3	4.	0.6	5.78	2.404	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	06/22/81-09/21/82	4	7.5	11.25	30.	0.	172.917	13.15	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	06/22/81-09/21/82	3	22800.	25700.	51000.	3300.	575130000.	23981.868	**	**	**	**
00300	OXYGEN, DISSOLVED MG/L	06/22/81-09/21/82	4	6.4	6.725	8.4	5.7	1.363	1.167	**	**	**	**
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	06/22/81-09/21/82	4	82.35	84.475	99.8	73.4	128.382	11.331	**	**	**	**
00403	PH, LAB, STANDARD UNITS SU	12/02/81-09/21/82	3	8.	8.033	8.1	8.	0.003	0.058	**	**	**	**
00403	CONVERTED PH, LAB, STANDARD UNITS	12/02/81-09/21/82	3	8.	8.031	8.1	8.	0.003	0.058	**	**	**	**
00403	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/02/81-09/21/82	3	0.01	0.009	0.01	0.008	0.	0.001	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	06/22/81-12/02/81	2	146.5	146.5	157.	136.	220.5	14.849	**	**	**	**
00440	BICARBONATE ION (MG/L AS HCO3)	06/22/81-12/02/81	2	179.	179.	192.	166.	338.	18.385	**	**	**	**
00445	CARBONATE ION (MG/L AS CO3)	06/22/81-12/02/81	2	0.	0.	0.	0.	0.	0.	**	**	**	**
00600	NITROGEN, TOTAL (MG/L AS N)	06/22/81-09/21/82	4	1.045	1.038	1.1	0.96	0.004	0.064	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	06/22/81-09/21/82	4	0.845	0.855	0.99	0.74	0.017	0.129	**	**	**	**
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	06/22/81-09/21/82	4	0.15	0.153	0.24	0.07	0.005	0.07	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	06/22/81-09/21/82	4	0.005	0.01	0.03	0.	0.	0.014	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	06/22/81-09/21/82	4	0.02	0.02	0.04	0.	0.	0.016	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/22/81-09/21/82	4	1.02	1.008	1.08	0.91	0.006	0.078	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/22/81-09/21/82	4	0.025	0.03	0.05	0.02	0.	0.014	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	06/22/81-09/21/82	4	0.	0.003	0.01	0.	0.	0.005	**	**	**	**
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	06/22/81-09/21/82	4	11.	11.375	14.	9.5	4.229	2.056	**	**	**	**
00685	CARBON, TOTAL INORGANIC (MG/L AS C)	06/22/81-09/21/82	4	32.	34.75	45.	30.	50.25	7.089	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	06/22/81-09/21/82	4	3250.	3525.	6500.	1100.	5002500.	2236.627	**	**	**	**
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	06/22/81-12/02/81	2	4650.	4650.	6400.	2900.	6125000.	2474.874	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	06/22/81-09/21/82	4	240.	257.5	450.	100.	20891.667	144.539	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	06/22/81-09/21/82	4	650.	700.	1300.	200.	206666.667	454.606	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	06/22/81-09/21/82	4	5350.	6125.	12000.	1800.	18422500.	4292.144	**	**	**	**
00931	SODIUM ADSORPTION RATIO	06/22/81-09/21/82	4	40.5	42.5	65.	24.	293.667	17.137	**	**	**	**
00932	SODIUM, PERCENT	06/22/81-09/21/82	4	77.	77.25	79.	76.	1.583	1.258	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	06/22/81-09/21/82	4	220.	242.5	460.	70.	26625.	163.172	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	06/22/81-09/21/82	4	10250.	11175.	21000.	3200.	55989166.667	7482.591	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	06/22/81-09/21/82	4	1400.	1577.5	3100.	410.	1274691.667	1129.022	**	**	**	**
00950	FLUORIDE, DISSOLVED (MG/L AS F)	06/22/81-09/21/82	4	0.75	0.85	1.5	0.4	0.23	0.48	**	**	**	**
00955	SILICA, DISSOLVED (MG/L AS SI02)	06/22/81-09/21/82	4	1.55	1.75	3.2	0.7	1.11	1.054	**	**	**	**
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	06/22/81-09/21/82	4	2750.	4075.	9400.	1400.	14049166.667	3748.222	**	**	**	**
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	06/22/81-09/21/82	4	19700.	21575.	40400.	6500.	203049166.667	14249.532	**	**	**	**
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	06/22/81-06/21/82	3	15500.	19933.333	38400.	5900.	278803333.333	16697.405	**	**	**	**
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	06/22/81-09/21/82	4	26.75	29.31	54.9	8.84	374.94	19.363	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0085

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	06/22/81-09/21/82	4	0.	0.	0.	0.	0.	0.	**	**	**	**
71887	NITROGEN, TOTAL, AS NO3 - MG/L	06/22/81-09/21/82	4	4.65	4.6	4.9	4.2	0.1	0.316	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0085

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00076	TURBIDITY, HACH TURBIDIMETER	Other-Hi Lim.	50.	2	0	0.00	1	0	0.00	1	0	0.00						
00300	OXYGEN, DISSOLVED	Other-Lo Lim.	4.	4	0	0.00	3	0	0.00	1	0	0.00						
00403	PH, LAB	Other-Hi Lim.	9.	3	0	0.00	2	0	0.00	1	0	0.00						
		Other-Lo Lim.	6.5	3	0	0.00	2	0	0.00	1	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0086

NPS Station ID: EVER0086 LAT/LON: 25.234670/ -80.456921 Agency: 21FLSFWM Date Created: 11/13/93
Location: E LONG SOUND, JUST W. OF MBLS02, RECORDER AT STA FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/ESTURY STORET Station ID(s): MBLS22
RMI-Indexes: Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202 Depth of Water: 0 Aquifer:
Major Basin: Elevation: 0 Water Body Id:
Minor Basin: ECO Region:
RF1 Index: 03090202 RF1 Mile Point: 0.000 Distance from RF1: 0.00 On/Off RF1:
RF3 Index: 03090202999090.22 RF3 Mile Point: 97.21 Distance from RF3: 0.10 On/Off RF3:
Description:

Parameter Inventory for Station: EVER0086

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	05/30/91-12/15/94	55	26.2	26.22	30.9	20.9	6.159	2.482	22.26	24.5	28.5	29.18
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	05/30/91-12/15/94	15	9.2	8.62	15.6	2.3	12.886	3.59	3.56	6.4	11.5	13.74
00078	TRANSPARENCY, SECCHI DISC (METERS)	05/30/91-12/15/94	45	0.83	0.822	1.1	0.31	0.052	0.228	0.5	0.69	1.	1.094
00080	COLOR (PLATINUM-COBALT UNITS)	05/30/91-12/15/94	15	20.	19.667	28.	4.	34.667	5.888	9.4	17.	23.	27.4
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	05/30/91-12/15/94	55	11850.	12162.909	42500.	3770.	52708265.455	7260.046	4840.	7210.	14230.	21440.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	05/30/91-12/15/94	55	6.4	6.196	8.	1.8	1.183	1.088	4.76	5.7	6.8	7.6
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	05/30/91-11/03/93	12	78.	73.	86.	45.	163.636	12.792	49.2	61.75	83.5	85.4
00400	PH (STANDARD UNITS)	05/30/91-12/15/94	55	7.89	7.835	8.11	7.4	0.044	0.21	7.49	7.73	8.02	8.038
00400	CONVERTED PH (STANDARD UNITS)	05/30/91-12/15/94	55	7.89	7.78	8.11	7.4	0.047	0.217	7.49	7.73	8.02	8.038
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	05/30/91-12/15/94	55	0.013	0.017	0.04	0.008	0.	0.009	0.009	0.01	0.019	0.032
00480	SALINITY - PARTS PER THOUSAND	01/12/93-12/15/94	46	5.	6.302	13.6	2.1	10.825	3.29	2.67	3.575	8.15	12.42
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	05/30/91-12/15/94	15	10.	11.733	39.	4.	73.638	8.581	4.	7.	14.	26.4
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	05/30/91-12/15/94	14	0.88	0.879	1.77	0.25	0.228	0.478	0.25	0.497	1.193	1.695
00665	PHOSPHORUS, TOTAL (MG/L AS P)	05/30/91-12/15/94	14	0.007	0.007	0.013	0.002	0.	0.003	0.003	0.006	0.01	0.012
32210	CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTED	09/15/94-12/15/94	8	1.3	1.45	2.7	0.5	0.717	0.847	**	**	**	**
32212	CHLOROPHYLL-B UG/L TRICHROMATIC UNCORRECTED	09/15/94-12/15/94	8 ##	0.5	0.5	0.5	0.5	0.	0.	**	**	**	**
32214	CHLOROPHYLL-C UG/L TRICHROMATIC UNCORRECTED	09/15/94-12/15/94	8 ##	0.5	0.5	0.5	0.5	0.	0.	**	**	**	**
32218	PHEOPHYTIN-A UG/L SPECTROPHOTOMETRIC ACID. METH.	09/15/94-12/15/94	8 ##	0.5	0.563	1.	0.5	0.031	0.177	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0086

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00076	TURBIDITY, HACH TURBIDIMETER	Other-Hi Lim.	50.	15	0	0.00	9	0	0.00	6	0	0.00						
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE	Other-Lo Lim.	4.	55	3	0.05	33	2	0.06	22	1	0.05						
00400	PH	Other-Hi Lim.	9.	55	0	0.00	33	0	0.00	22	0	0.00						
		Other-Lo Lim.	6.5	55	0	0.00	33	0	0.00	22	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0087

NPS Station ID: EVER0087
LAT/LON: 25.236920/ -80.435726
Agency: 21FLA
Date Created: 04/09/94
Location: MANATEE CRK E LONG SOUND IN FLA BAY
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/ESTURY/TISSUE
STORET Station ID(s): 28040008 /MANATEECRK
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090203
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090203
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999090.22
RF3 Mile Point: 97.21
Distance from RF3: 0.10
On/Off RF3:
Description:
MANATEE CREEK IN FLORIDA BAY CRK AT EAST END OF LONG SOUND

Parameter Inventory for Station: EVER0087

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
03886	MERCURY,TOTAL, IN FISH, WET WEIGHT MG/KG	03/08/94-03/08/94	1	0.36	0.36	0.36	0.36	0.	0.	**	**	**	**
45604	FISH ON HAND, TOTAL WEIGHT LBS	03/08/94-03/08/94	1	739.	739.	739.	739.	0.	0.	**	**	**	**
82655	FISH LENGTH, TOTAL CM	03/08/94-03/08/94	1	47.	47.	47.	47.	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

********** No EPA Water Quality Criteria exist to compare against the data at this station. **********

Station Inventory for Station: EVER0088

NPS Station ID: EVER0088
LAT/LON: 25.237504/ -80.802782
Agency: 112WRD
Date Created: 11/18/75
Location: SEC 3 TGO R35 CAPE SABLE RD
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 251415080481000
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999107.76
RF3 Mile Point: 14.76
Distance from RF3: 0.12
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0088

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00080	COLOR (PLATINUM-COBALT UNITS)	03/17/42-03/17/42	1	45.	45.	45.	45.	0.	0.	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	03/17/42-03/17/42	1	1070.	1070.	1070.	1070.	0.	0.	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	03/17/42-03/17/42	1	138.	138.	138.	138.	0.	0.	**	**	**	**
00440	BICARBONATE ION (MG/L AS HCO3)	03/17/42-03/17/42	1	168.	168.	168.	168.	0.	0.	**	**	**	**
00445	CARBONATE ION (MG/L AS CO3)	03/17/42-03/17/42	1	0.	0.	0.	0.	0.	0.	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	03/17/42-03/17/42	1	189.	189.	189.	189.	0.	0.	**	**	**	**
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	03/17/42-03/17/42	1	51.	51.	51.	51.	0.	0.	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	03/17/42-03/17/42	1	254.	254.	254.	254.	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0088

				Total	Exceed	Prop.	----------5/10-10/31----------			----------11/01-5/09----------			----------n/a----------			----------n/a----------		
Parameter		Std. Type	Std. Value	Obs	Standard	Exceeding	Obs	Exceed	Prop.	Obs	Exceed	Prop.	Obs	Exceed	Prop.	Obs	Exceed	Prop.
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	1	0	0.00				1	0	0.00						
		Drinking Water	250.	1	1	1.00				1	1	1.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0089

NPS Station ID: EVER0089
LAT/LON: 25.238615/ -80.443892
Agency: 21FLSFWM
Date Created: 03/07/92
Location: 1 TRANSECT NORTHEAST LONG SOUND
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /CANAL/TYPA/AMBNT
STORET Station ID(s): T1-7S
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 3.80
On/Off RF1:
RF3 Index: 03090202704000.21
RF3 Mile Point: 0.20
Distance from RF3: 0.04
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0089

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	08/14/85-08/06/87	13	28000.	31219.231	56000.	14000.	229868557.692	15161.417	14520.	20000.	45950.	55600.
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	06/10/86-08/06/87	8	0.04	0.046	0.11	0.005	0.001	0.036	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	06/10/86-08/06/87	8 ##	0.003	0.003	0.006	0.002	0.	0.002	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	06/10/86-08/06/87	8	0.011	0.012	0.021	0.002	0.	0.007	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/10/86-08/06/87	8	0.02	0.017	0.03	0.005	0.	0.008	**	**	**	**
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	06/10/86-08/06/87	8	0.055	0.063	0.13	0.02	0.001	0.037	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/23/85-08/06/87	12	0.009	0.009	0.029	0.002	0.	0.007	0.002	0.003	0.01	0.025
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	08/14/85-08/06/87	13	0.004	0.004	0.008	0.002	0.	0.002	0.002	0.002	0.007	0.008
00940	CHLORIDE,TOTAL IN WATER MG/L	08/14/85-08/06/87	13	9220.	10430.154	18300.	4200.	22407851.474	4733.693	4820.	7159.	14324.5	18278.8
00945	SULFATE, TOTAL (MG/L AS SO4)	06/10/86-08/06/87	8	1518.5	1757.	3106.	690.	645623.714	803.507	**	**	**	**
00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	08/06/87-08/06/87	1	4.	4.	4.	4.	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0089

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	8	0	0.00	5	0	0.00	3	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	8	0	0.00	5	0	0.00	3	0	0.00						
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	8	0	0.00	5	0	0.00	3	0	0.00						
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	13	13	1.00	7	7	1.00	6	6	1.00						
		Drinking Water	250.	13	13	1.00	7	7	1.00	6	6	1.00						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	8	8	1.00	5	5	1.00	3	3	1.00						
00995	ARSENIC, INORGANIC DISS	Fresh Acute	360.	1	0	0.00	1	0	0.00									
		Drinking Water	50.	1	0	0.00	1	0	0.00									

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0090

NPS Station ID: EVER0090
LAT/LON: 25.238615/ -80.485003
Agency: 21FLSFWM
Date Created: 03/07/92
Location: 2 TRANSECT SOUTH OF T2-6S
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /CANAL/TYPA/AMBNT
STORET Station ID(s): T2-7S
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 13.10
On/Off RF1:
RF3 Index: 03090202703701.10
RF3 Mile Point: 1.19
Distance from RF3: 0.26
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0090

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	08/14/85-08/06/87	13	9200.	16286.538	47250.	720.	297870297.436	17258.919	1262.	3965.	28475.	47150.
00600	NITROGEN, TOTAL (MG/L AS N)	08/14/85-08/05/86	3	1.44	1.367	2.08	0.58	0.567	0.753	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	08/14/85-08/05/86	3	1.37	1.287	1.93	0.56	0.474	0.689	**	**	**	**
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	08/14/85-08/06/87	10	0.11	0.135	0.42	0.02	0.014	0.118	0.023	0.05	0.17	0.401
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	08/14/85-08/06/87	10 ##	0.002	0.004	0.009	0.002	0.	0.003	0.002	0.002	0.008	0.009
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	08/14/85-08/06/87	10 ##	0.003	0.01	0.04	0.002	0.	0.012	0.002	0.002	0.014	0.038
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	08/14/85-08/05/86	3	1.43	1.363	2.08	0.58	0.566	0.752	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	08/14/85-08/06/87	10	0.009	0.014	0.05	0.002	0.	0.016	0.002	0.002	0.023	0.048
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	08/14/85-08/06/87	10	0.12	0.148	0.44	0.02	0.014	0.12	0.024	0.06	0.193	0.419
00665	PHOSPHORUS, TOTAL (MG/L AS P)	08/14/85-08/06/87	13	0.009	0.01	0.021	0.002	0.	0.005	0.002	0.006	0.013	0.019
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	08/14/85-08/06/87	13 ##	0.002	0.004	0.013	0.002	0.	0.004	0.002	0.002	0.006	0.012
00915	CALCIUM, DISSOLVED (MG/L AS CA)	08/14/85-08/05/86	3	50.6	46.9	54.4	35.7	97.69	9.884	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	08/14/85-08/05/86	2	25.75	25.75	37.2	14.3	262.205	16.193	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	08/14/85-10/24/85	2	212.55	212.55	338.	87.1	31475.405	177.413	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	08/14/85-08/14/85	1	4.68	4.68	4.68	4.68	0.	0.	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	08/14/85-08/06/87	13	3315.	5511.154	16711.	175.	36675768.974	6056.052	339.	1205.	9636.	16586.6
00945	SULFATE, TOTAL (MG/L AS SO4)	08/14/85-08/06/87	10	527.	808.9	2363.	17.	742413.878	861.634	19.5	57.75	1780.	2312.2
00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	08/14/85-08/06/87	4	4.5	5.75	10.	4.	8.25	2.872	**	**	**	**
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	08/14/85-08/05/86	3	151.	156.667	168.	151.	96.333	9.815	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0090

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	10	0	0.00	7	0	0.00	3	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	10	0	0.00	7	0	0.00	3	0	0.00						
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	10	0	0.00	7	0	0.00	3	0	0.00						
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	13	10	0.77	7	4	0.57	6	6	1.00						
		Drinking Water	250.	13	12	0.92	7	6	0.86	6	6	1.00						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	10	7	0.70	7	4	0.57	3	3	1.00						
00995	ARSENIC, INORGANIC DISS	Fresh Acute	360.	4	0	0.00	4	0	0.00									
		Drinking Water	50.	4	0	0.00	4	0	0.00									

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0091

NPS Station ID: EVER0091
LAT/LON: 25.238615/ -80.514448
Agency: 21FLSFWM
Date Created: 03/07/92
Location: RANSECT T3 SOUTH OF T3-63
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /CANAL/TYPA/AMBNT
STORET Station ID(s): T3-7S
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 17.30
On/Off RF1:
RF3 Index: 03090202703000.75
RF3 Mile Point: 1.48
Distance from RF3: 0.44
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0091

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	08/14/85-08/06/87	13	2540.	10879.615	43250.	740.	233504793.59	15280.864	876.	1642.5	20700.	40990.
00600	NITROGEN, TOTAL (MG/L AS N)	08/14/85-02/04/87	7	1.6	1.471	1.9	0.86	0.173	0.416	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	08/14/85-02/04/87	7	1.33	1.35	1.87	0.81	0.136	0.369	**	**	**	**
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	08/14/85-08/06/87	12	0.14	0.156	0.39	0.02	0.016	0.128	0.02	0.035	0.265	0.369
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	08/14/85-08/06/87	12 ##	0.002	0.004	0.008	0.002	0.	0.002	0.002	0.002	0.006	0.008
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	08/14/85-08/06/87	11	0.004	0.009	0.038	0.002	0.	0.011	0.002	0.002	0.012	0.034
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	08/14/85-02/04/87	7	1.59	1.469	1.9	0.86	0.171	0.414	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	08/14/85-08/06/87	12	0.007	0.011	0.04	0.002	0.	0.011	0.002	0.002	0.018	0.034
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	08/14/85-08/06/87	12	0.155	0.166	0.41	0.02	0.019	0.136	0.02	0.035	0.273	0.395
00665	PHOSPHORUS, TOTAL (MG/L AS P)	08/14/85-08/06/87	13	0.007	0.011	0.031	0.002	0.	0.009	0.002	0.004	0.017	0.029
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	08/14/85-08/06/87	13 ##	0.002	0.005	0.021	0.002	0.	0.006	0.002	0.002	0.006	0.017
00915	CALCIUM, DISSOLVED (MG/L AS CA)	08/14/85-10/08/86	6	60.1	56.817	67.8	38.9	123.262	11.102	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	08/14/85-10/08/86	3	29.7	24.767	30.9	13.7	92.213	9.603	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	08/14/85-04/09/86	4	209.3	223.7	390.5	85.7	18381.18	135.577	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	08/14/85-08/14/85	1	3.83	3.83	3.83	3.83	0.	0.	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	08/14/85-08/06/87	13	620.	3750.231	16100.	183.	31802764.359	5639.394	221.	449.	7017.5	14958.4
00945	SULFATE, TOTAL (MG/L AS SO4)	08/14/85-08/06/87	12	33.5	425.5	1605.	12.	442787.909	665.423	12.	15.25	1110.75	1596.3
00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	08/14/85-08/06/87	8	6.5	7.813	17.	0.5	34.281	5.855	**	**	**	**
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	08/14/85-02/04/87	7	156.	152.429	203.	122.	890.619	29.843	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0091

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	12	0	0.00	7	0	0.00	5	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	11	0	0.00	7	0	0.00	4	0	0.00						
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	12	0	0.00	7	0	0.00	5	0	0.00						
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	13	6	0.46	7	3	0.43	6	3	0.50						
		Drinking Water	250.	13	12	0.92	7	6	0.86	6	6	1.00						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	12	4	0.33	7	3	0.43	5	1	0.20						
00995	ARSENIC, INORGANIC DISS	Fresh Acute	360.	8	0	0.00	5	0	0.00	3	0	0.00						
		Drinking Water	50.	8	0	0.00	5	0	0.00	3	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0092

NPS Station ID: EVER0092 LAT/LON: 25.238615/ -80.543615 Agency: 21FLSFWM Date Created: 03/07/92
Location: RANSECT T4 SOUTH OF T4-6S AND JUST NORTH FIPS State/County: 12025 FLORIDA/DADE
Station Type: /CANAL/TYPA/AMBNT STORET Station ID(s): T4-7S
RMI-Indexes: Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202 Depth of Water: 0 Aquifer:
Major Basin: Elevation: 0 Water Body Id:
Minor Basin: ECO Region:
RF1 Index: 03090202 RF1 Mile Point: 0.000 Distance from RF1: 22.90 On/Off RF1:
RF3 Index: 03090202499300.00 RF3 Mile Point: 1.51 Distance from RF3: 0.14 On/Off RF3:
Description:

Parameter Inventory for Station: EVER0092

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	08/15/85-08/06/87	13	4775.	12385.385	47500.	770.	268667156.09	16391.069	842.	1520.	22325.	44300.
00600	NITROGEN, TOTAL (MG/L AS N)	08/15/85-10/08/86	6	1.495	1.483	1.92	1.	0.148	0.385	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	08/15/85-10/08/86	6	1.34	1.307	1.62	0.96	0.067	0.26	**	**	**	**
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	08/15/85-08/06/87	12	0.165	0.232	1.06	0.01	0.079	0.281	0.019	0.063	0.23	0.859
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	08/15/85-08/06/87	12 ##	0.002	0.003	0.008	0.002	0.	0.002	0.002	0.002	0.006	0.008
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	08/15/85-08/06/87	12	0.004	0.01	0.05	0.002	0.	0.015	0.002	0.002	0.011	0.043
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	08/15/85-10/08/86	6	1.49	1.477	1.91	1.	0.145	0.381	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	08/15/85-08/06/87	12	0.008	0.014	0.06	0.002	0.	0.017	0.002	0.005	0.018	0.051
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	08/15/85-08/06/87	12	0.185	0.246	1.06	0.02	0.078	0.279	0.026	0.07	0.263	0.862
00665	PHOSPHORUS, TOTAL (MG/L AS P)	08/15/85-08/06/87	13	0.01	0.01	0.022	0.002	0.	0.007	0.002	0.005	0.016	0.021
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	08/15/85-08/06/87	13 ##	0.002	0.004	0.013	0.002	0.	0.003	0.002	0.002	0.004	0.011
00915	CALCIUM, DISSOLVED (MG/L AS CA)	08/15/85-10/08/86	6	56.05	54.333	68.7	39.5	126.787	11.26	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	08/15/85-10/08/86	3	26.	31.6	44.8	24.	131.68	11.475	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	08/15/85-02/06/86	4	150.8	151.05	209.5	93.1	2604.803	51.037	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	08/15/85-08/15/85	1	8.12	8.12	8.12	8.12	0.	0.	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	08/15/85-08/06/87	13	1342.	3892.308	14417.	171.	27931101.397	5284.988	199.8	314.	6651.	14290.2
00945	SULFATE, TOTAL (MG/L AS SO4)	08/15/85-08/06/87	12	83.	472.417	1798.	14.	448352.992	669.592	14.3	25.	1016.5	1739.8
00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	08/15/85-08/06/87	7	6.	6.357	13.	0.5	24.56	4.956	**	**	**	**
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	08/15/85-10/08/86	6	170.5	168.833	203.	131.	741.367	27.228	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0092

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	12	0	0.00	7	0	0.00	5	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	12	0	0.00	7	0	0.00	5	0	0.00						
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	12	0	0.00	7	0	0.00	5	0	0.00						
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	13	7	0.54	7	3	0.43	6	4	0.67						
		Drinking Water	250.	13	11	0.85	7	6	0.86	6	5	0.83						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	12	5	0.42	7	3	0.43	5	2	0.40						
00995	ARSENIC, INORGANIC DISS	Fresh Acute	360.	7	0	0.00	5	0	0.00	2	0	0.00						
		Drinking Water	50.	7	0	0.00	5	0	0.00	2	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0093

NPS Station ID: EVER0093 LAT/LON: 25.239448/ -80.434726 Agency: 112WRD Date Created: 11/18/75
Location: 10B LONG SOUND AT US1 NR DADE-MON CITY LN FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/ESTURY STORET Station ID(s): 251422080260500
RMI-Indexes: Within Park Boundary: No
RMI-Miles:
HUC: 03090202 Depth of Water: 0 Aquifer:
Major Basin: Elevation: 0 Water Body Id:
Minor Basin: ECO Region:
RF1 Index: 03090202012 RF1 Mile Point: 0.600 Distance from RF1: 0.00 On/Off RF1: ON
RF3 Index: 03090202497600.00 RF3 Mile Point: 0.09 Distance from RF3: 1.03 On/Off RF3:
Description:

Parameter Inventory for Station: EVER0093

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	01/15/73-04/22/75	4	0.14	0.16	0.26	0.1	0.005	0.073	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	01/15/73-04/22/75	4 ##	0.005	0.005	0.005	0.005	0.	0.	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	01/15/73-04/22/75	4	0.035	0.035	0.05	0.02	0.	0.013	**	**	**	**
00678	PHOSPHORUS,HYDROLYZABLE + ORTHO,TOT,AUTOANALYZER	01/15/73-09/13/73	2 ##	0.005	0.005	0.005	0.004	0.	0.001	**	**	**	**
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	01/16/74-04/22/75	2	0.035	0.035	0.06	0.01	0.001	0.035	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0093

Parameter	Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	----------5/10-10/31---------- Obs	Exceed	Prop.	----------11/01-5/09---------- Obs	Exceed	Prop.	--------------n/a-------------- Obs	Exceed	Prop.	--------------n/a-------------- Obs	Exceed	Prop.

********** No EPA Water Quality Criteria exist to compare against the data at this station. **********

Station Inventory for Station: EVER0094

NPS Station ID: EVER0094
LAT/LON: 25.239671/ -80.446809
Agency: 21FLSFWM
Date Created: 11/13/93
Location: E CORNER OF LONG SOUND PROPER
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/ESTURY
STORET Station ID(s): MBLS02
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999090.22
RF3 Mile Point: 97.21
Distance from RF3: 0.10
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0094

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	12/05/85-12/15/94	90	26.4	26.444	32.2	20.	8.233	2.869	21.93	24.475	28.825	30.2
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	12/05/85-12/15/94	35	4.7	4.826	9.	1.	4.71	2.17	2.1	3.1	6.5	8.84
00078	TRANSPARENCY, SECCHI DISC (METERS)	05/30/91-12/15/94	67	1.	1.105	1.75	0.7	0.077	0.278	0.82	0.9	1.41	1.42
00080	COLOR (PLATINUM-COBALT UNITS)	12/05/85-12/15/94	35	17.	17.257	30.	5.	29.726	5.452	10.	14.	22.	24.8
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/05/85-12/15/94	90	16200.	18892.256	56300.	1282.	161453432.889	12706.433	6005.	8702.5	25525.	35440.
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	12/05/85-10/19/88	20	29650.	29575.	49400.	3080.	159874015.789	12644.13	12268.	18925.	39375.	47800.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/05/85-12/15/94	89	6.6	6.337	9.4	1.4	2.204	1.485	5.	5.7	7.1	7.9
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	12/05/85-11/03/93	30	84.5	84.133	116.	18.	283.154	16.827	69.3	75.75	93.25	100.8
00400	PH (STANDARD UNITS)	12/05/85-12/15/94	90	7.885	7.841	9.3	7.	0.079	0.281	7.471	7.7	8.	8.098
00400	CONVERTED PH (STANDARD UNITS)	12/05/85-12/15/94	90	7.885	7.755	9.3	7.	0.086	0.294	7.471	7.7	8.	8.098
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/05/85-12/15/94	90	0.013	0.018	0.1	0.001	0.	0.013	0.008	0.01	0.02	0.034
00403	PH, LAB, STANDARD UNITS SU	12/05/85-10/19/88	20	8.2	8.195	9.1	7.2	0.101	0.317	8.1	8.1	8.3	8.3
00403	CONVERTED PH, LAB, STANDARD UNITS	12/05/85-10/19/88	20	8.2	8.048	9.1	7.2	0.123	0.351	8.1	8.1	8.3	8.3
00403	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/05/85-10/19/88	20	0.006	0.009	0.063	0.001	0.	0.013	0.005	0.005	0.008	0.008
00480	SALINITY - PARTS PER THOUSAND	01/12/93-12/15/94	62	8.1	8.	18.6	0.7	20.973	4.58	2.2	4.175	11.625	14.62
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	12/05/85-12/15/94	32	12.	14.328	41.	1.5	69.155	8.316	5.6	8.25	18.75	25.7
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	12/05/85-10/19/88	20	1.35	1.283	1.6	0.25	0.092	0.303	0.913	1.16	1.48	1.592
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	12/05/85-10/19/88	20	0.02	0.06	0.25	0.005	0.006	0.075	0.005	0.006	0.095	0.205
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	12/05/85-12/15/94	34	1.275	1.159	1.76	0.25	0.192	0.438	0.26	0.948	1.49	1.655
00665	PHOSPHORUS, TOTAL (MG/L AS P)	12/05/85-12/15/94	34	0.008	0.008	0.042	0.002	0.	0.007	0.002	0.005	0.009	0.013
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	12/05/85-10/19/88	20 ##	0.003	0.004	0.01	0.002	0.	0.002	0.002	0.002	0.005	0.007
00940	CHLORIDE,TOTAL IN WATER MG/L	12/05/85-10/19/88	20	11231.5	11568.1	20001.	3731.	22911593.989	4786.606	5294.5	7295.5	14950.	19565.2
00945	SULFATE, TOTAL (MG/L AS SO4)	12/05/85-10/19/88	19	1667.	1587.474	2660.	467.	502522.93	708.889	546.	779.	2268.	2635.
00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	04/02/86-10/19/88	15	3.	3.4	9.	0.5	6.9	2.627	0.5	0.5	5.	7.8
32210	CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTED	09/15/94-12/15/94	8	1.	1.213	2.3	0.5	0.504	0.71	**	**	**	**
32212	CHLOROPHYLL-B UG/L TRICHROMATIC UNCORRECTED	09/15/94-12/15/94	8 ##	0.5	0.65	1.7	0.5	0.18	0.424	**	**	**	**
32214	CHLOROPHYLL-C UG/L TRICHROMATIC UNCORRECTED	09/15/94-12/15/94	8 ##	0.5	0.5	0.5	0.5	0.	0.	**	**	**	**
32218	PHEOPHYTIN-A UG/L SPECTROPHOTOMETRIC ACID. METH.	09/15/94-12/15/94	8 ##	0.5	0.5	0.5	0.5	0.	0.	**	**	**	**
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	12/05/85-10/19/88	20	130.5	128.	159.	81.	381.053	19.521	89.8	120.5	140.	151.7

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0094

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00076	TURBIDITY, HACH TURBIDIMETER	Other-Hi Lim.	50.	35	0	0.00	20	0	0.00	15	0	0.00						
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE	Other-Lo Lim.	4.	89	5	0.06	52	4	0.08	37	1	0.03						
00400	PH	Other-Hi Lim.	9.	90	1	0.01	52	0	0.00	38	1	0.03						
		Other-Lo Lim.	6.5	90	0	0.00	52	0	0.00	38	0	0.00						
00403	PH, LAB	Other-Hi Lim.	9.	20	1	0.05	11	1	0.09	9	0	0.00						
		Other-Lo Lim.	6.5	20	0	0.00	11	0	0.00	9	0	0.00						
00995	ARSENIC, INORGANIC DISS	Marine Acute	69.	15	0	0.00	10	0	0.00	5	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Annual Analysis for 1985 - Station EVER0094

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	12/05/85-12/15/94	1	23.8	23.8	23.8	23.8	0.	0.	**	**	**	**
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/05/85-12/15/94	1	18000.	18000.	18000.	18000.	0.	0.	**	**	**	**
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/05/85-12/15/94	1	7.8	7.8	7.8	7.8	0.	0.	**	**	**	**
00400	PH (STANDARD UNITS)	12/05/85-12/15/94	1	8.1	8.1	8.1	8.1	0.	0.	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	12/05/85-12/15/94	1	8.1	8.1	8.1	8.1	0.	0.	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/05/85-12/15/94	1	0.008	0.008	0.008	0.008	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1986 - Station EVER0094

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	12/05/85-12/15/94	10	24.85	25.88	31.3	20.	14.306	3.782	20.22	23.25	30.2	31.19
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/05/85-12/15/94	10	31000.	30680.	48600.	14000.	100295111.111	10014.745	14450.	24875.	35425.	47920.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/05/85-12/15/94	9	8.3	8.011	9.4	6.4	0.939	0.969	6.4	7.15	8.75	9.4
00400	PH (STANDARD UNITS)	12/05/85-12/15/94	10	7.95	7.99	9.3	7.2	0.285	0.534	7.25	7.7	8.05	9.19
00400	CONVERTED PH (STANDARD UNITS)	12/05/85-12/15/94	10	7.947	7.783	9.3	7.2	0.333	0.577	7.25	7.7	8.05	9.19
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/05/85-12/15/94	10	0.011	0.016	0.063	0.001	0.	0.017	0.001	0.009	0.02	0.059

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1987 - Station EVER0094

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	12/05/85-12/15/94	7	29.4	28.343	32.2	22.2	12.866	3.587	**	**	**	**
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/05/85-12/15/94	7	38900.	41457.143	53600.	29300.	89516190.476	9461.3	**	**	**	**
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/05/85-12/15/94	7	6.9	7.129	8.4	5.8	0.879	0.938	**	**	**	**
00400	PH (STANDARD UNITS)	12/05/85-12/15/94	7	8.	8.	8.2	7.8	0.03	0.173	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	12/05/85-12/15/94	7	8.	7.971	8.2	7.8	0.031	0.176	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/05/85-12/15/94	7	0.01	0.011	0.016	0.006	0.	0.004	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1988 - Station EVER0094

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	12/05/85-12/15/94	1	26.5	26.5	26.5	26.5	0.	0.	**	**	**	**
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/05/85-12/15/94	1	9350.	9350.	9350.	9350.	0.	0.	**	**	**	**
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/05/85-12/15/94	1	7.2	7.2	7.2	7.2	0.	0.	**	**	**	**
00400	PH (STANDARD UNITS)	12/05/85-12/15/94	1	7.82	7.82	7.82	7.82	0.	0.	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	12/05/85-12/15/94	1	7.82	7.82	7.82	7.82	0.	0.	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/05/85-12/15/94	1	0.015	0.015	0.015	0.015	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1991 - Station EVER0094

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	12/05/85-12/15/94	9	27.6	27.644	29.8	25.3	1.975	1.405	25.3	26.7	28.9	29.8
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/05/85-12/15/94	9	14570.	25174.444	56300.	8750.	311433802.778	17647.487	8750.	11270.	40740.	56300.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/05/85-12/15/94	9	6.	5.556	6.7	1.4	2.768	1.664	1.4	5.3	6.7	6.7

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1991 - Station EVER0094

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00400	PH (STANDARD UNITS)	12/05/85-12/15/94	9	7.5	7.496	7.8	7.	0.052	0.227	7.	7.425	7.65	7.8
00400	CONVERTED PH (STANDARD UNITS)	12/05/85-12/15/94	9	7.5	7.434	7.8	7.	0.056	0.236	7.	7.425	7.65	7.8
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/05/85-12/15/94	9	0.032	0.037	0.1	0.016	0.001	0.025	0.016	0.023	0.038	0.1

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1993 - Station EVER0094

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	12/05/85-12/15/94	17	24.7	25.453	29.4	20.8	10.469	3.236	21.04	21.7	28.5	29.
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/05/85-12/15/94	17	17500.	17555.294	25600.	8560.	34915138.971	5908.903	8816.	11225.	23300.	25440.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/05/85-12/15/94	17	6.	6.171	7.9	4.2	1.006	1.003	5.	5.45	6.95	7.82
00400	PH (STANDARD UNITS)	12/05/85-12/15/94	17	7.9	7.787	8.03	7.39	0.048	0.22	7.438	7.58	7.95	8.014
00400	CONVERTED PH (STANDARD UNITS)	12/05/85-12/15/94	17	7.9	7.73	8.03	7.39	0.052	0.228	7.438	7.58	7.95	8.014
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/05/85-12/15/94	17	0.013	0.019	0.041	0.009	0.	0.011	0.01	0.011	0.027	0.037

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1994 - Station EVER0094

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	12/05/85-12/15/94	45	26.2	26.467	31.8	21.8	6.327	2.515	23.9	24.45	28.85	30.12
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/05/85-12/15/94	45	10320.	12243.178	29900.	1282.	55883414.331	7475.521	2860.	6195.	16600.	22292.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/05/85-12/15/94	45	6.5	6.047	9.3	1.5	2.289	1.513	3.9	5.7	6.8	7.32
00400	PH (STANDARD UNITS)	12/05/85-12/15/94	45	7.89	7.867	8.14	7.44	0.033	0.182	7.528	7.745	8.005	8.074
00400	CONVERTED PH (STANDARD UNITS)	12/05/85-12/15/94	45	7.89	7.826	8.14	7.44	0.035	0.187	7.528	7.745	8.005	8.074
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/05/85-12/15/94	45	0.013	0.015	0.036	0.007	0.	0.007	0.008	0.01	0.018	0.03

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Seasonal Analysis for Season #1: 5/10 to 10/31 - Station EVER0094

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	12/05/85-12/15/94	52	28.5	28.165	32.2	24.	4.479	2.116	25.33	26.6	29.775	30.87
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	12/05/85-12/15/94	20	4.7	4.85	9.	2.	4.256	2.063	2.33	3.075	6.325	8.73
00080	COLOR (PLATINUM-COBALT UNITS)	12/05/85-12/15/94	20	17.5	17.9	30.	5.	33.884	5.821	10.1	15.	22.75	25.8
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/05/85-12/15/94	52	14560.	19160.808	56300.	1282.	218642224.511	14786.556	3314.	8407.5	27675.	47210.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/05/85-12/15/94	52	6.55	6.054	9.3	1.4	2.231	1.494	4.44	5.725	6.775	7.17
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	12/05/85-11/03/93	20	82.	78.45	97.	18.	278.261	16.681	64.5	74.25	90.25	92.
00400	PH (STANDARD UNITS)	12/05/85-12/15/94	52	7.865	7.797	8.2	7.	0.063	0.251	7.456	7.545	8.	8.037
00400	CONVERTED PH (STANDARD UNITS)	12/05/85-12/15/94	52	7.865	7.715	8.2	7.	0.07	0.264	7.456	7.545	8.	8.037
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/05/85-12/15/94	52	0.014	0.019	0.1	0.006	0.	0.015	0.009	0.01	0.029	0.035
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	12/05/85-12/15/94	20	13.5	15.025	41.	1.5	88.539	9.41	5.	9.	19.5	27.8
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	12/05/85-12/15/94	20	1.305	1.114	1.73	0.25	0.243	0.492	0.25	0.813	1.45	1.622
00665	PHOSPHORUS, TOTAL (MG/L AS P)	12/05/85-12/15/94	20	0.007	0.009	0.042	0.002	0.	0.009	0.002	0.005	0.01	0.016

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Seasonal Analysis for Season #2: 11/01 to 5/09 - Station EVER0094

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	12/05/85-12/15/94	38	24.5	24.089	27.6	20.	3.772	1.942	21.1	22.125	25.525	26.6
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	12/05/85-12/15/94	15	4.7	4.793	9.	1.	5.659	2.379	1.66	3.1	6.6	8.88
00080	COLOR (PLATINUM-COBALT UNITS)	12/05/85-12/15/94	15	16.	16.4	26.	9.	24.829	4.983	9.6	12.	21.	24.2
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/05/85-12/15/94	38	16950.	18524.763	41800.	6000.	86749186.456	9313.924	6329.	10222.5	24775.	33030.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/05/85-12/15/94	37	6.9	6.735	9.4	2.7	1.95	1.396	5.12	5.7	7.8	8.42
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	12/05/85-11/03/93	10	94.5	95.5	116.	80.	109.611	10.47	80.2	88.75	101.75	114.8
00400	PH (STANDARD UNITS)	12/05/85-12/15/94	38	7.9	7.901	9.3	7.2	0.096	0.311	7.653	7.733	8.01	8.122
00400	CONVERTED PH (STANDARD UNITS)	12/05/85-12/15/94	38	7.9	7.817	9.3	7.2	0.104	0.322	7.653	7.733	8.01	8.122
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/05/85-12/15/94	38	0.013	0.015	0.063	0.001	0.	0.01	0.008	0.01	0.019	0.022
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	12/05/85-12/15/94	12	10.5	13.167	25.	8.	39.606	6.293	8.	8.	17.75	24.7
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	12/05/85-12/15/94	14	1.175	1.224	1.76	0.69	0.124	0.353	0.69	0.948	1.528	1.72
00665	PHOSPHORUS, TOTAL (MG/L AS P)	12/05/85-12/15/94	14	0.008	0.007	0.012	0.002	0.	0.003	0.002	0.006	0.009	0.011

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Station Inventory for Station: EVER0095

NPS Station ID: EVER0095
LAT/LON: 25.244198/ -80.442865
Agency: 21FLA
Date Created: 04/09/94
Location: CRK ON NE SIDE OF LONG SOUND IN FLORIDA BAY
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/ESTURY/TISSUE
STORET Station ID(s): 28040006
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090203
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090203
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999090.22
RF3 Mile Point: 97.21
Distance from RF3: 0.10
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0095

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
03886	MERCURY,TOTAL, IN FISH, WET WEIGHT MG/KG	03/08/94-03/08/94	5	0.36	0.394	0.62	0.25	0.025	0.157	**	**	**	**
45604	FISH ON HAND, TOTAL WEIGHT LBS	03/08/94-03/08/94	5	355.	337.4	517.	153.	25507.3	159.71	**	**	**	**
82655	FISH LENGTH, TOTAL CM	03/08/94-03/08/94	5	30.	28.7	34.5	22.	28.075	5.299	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

********** No EPA Water Quality Criteria exist to compare against the data at this station. **********

Station Inventory for Station: EVER0096

NPS Station ID: EVER0096
LAT/LON: 25.246392/ -80.443892
Agency: 21FLSFWM
Date Created: 03/07/92
Location: 1 TRANSECT ESTUARY NORTH OF LONG SOUND
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /CANAL/TYPA/AMBNT
STORET Station ID(s): T1-6S
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 8.80
On/Off RF1:
RF3 Index: 03090202489900.00
RF3 Mile Point: 0.46
Distance from RF3: 0.05
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0096

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	08/14/85-08/06/87	12	14450.	19379.167	53000.	620.	306516644.697	17507.617	689.	5472.5	34400.	50780.
00600	NITROGEN, TOTAL (MG/L AS N)	08/14/85-08/05/86	2	1.1	1.1	1.39	0.81	0.168	0.41	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	08/14/85-08/05/86	2	1.04	1.04	1.31	0.77	0.146	0.382	**	**	**	**
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	08/14/85-08/06/87	8	0.085	0.093	0.17	0.02	0.003	0.056	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	08/14/85-08/06/87	8 ##	0.002	0.003	0.005	0.002	0.	0.001	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	08/14/85-08/06/87	8	0.008	0.009	0.018	0.002	0.	0.006	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	08/14/85-08/05/86	2	1.095	1.095	1.38	0.81	0.162	0.403	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	08/14/85-08/06/87	8	0.01	0.012	0.02	0.002	0.	0.007	**	**	**	**
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	08/14/85-08/06/87	8	0.095	0.105	0.19	0.03	0.004	0.06	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	08/14/85-08/06/87	12	0.008	0.007	0.015	0.002	0.	0.004	0.002	0.003	0.01	0.014
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	08/14/85-08/06/87	12 ##	0.002	0.004	0.013	0.002	0.	0.004	0.002	0.002	0.004	0.012
00915	CALCIUM, DISSOLVED (MG/L AS CA)	08/14/85-08/05/86	2	46.3	46.3	46.6	46.	0.18	0.424	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	08/14/85-08/05/86	2	12.8	12.8	14.1	11.5	3.38	1.838	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	08/14/85-08/14/85	1	59.3	59.3	59.3	59.3	0.	0.	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	08/14/85-08/14/85	1	3.93	3.93	3.93	3.93	0.	0.	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	08/14/85-08/06/87	12	4898.	6134.417	17700.	120.	32081599.356	5664.062	135.6	1649.75	10481.	16637.4
00945	SULFATE, TOTAL (MG/L AS SO4)	08/14/85-08/06/87	8	907.5	1078.375	2867.	12.	924643.982	961.584	**	**	**	**
00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	08/14/85-08/06/87	3	8.	6.667	8.	4.	5.333	2.309	**	**	**	**
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	08/14/85-08/05/86	2	163.	163.	172.	154.	162.	12.728	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0096

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	8	0	0.00	6	0	0.00	2	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	8	0	0.00	6	0	0.00	2	0	0.00						
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	8	0	0.00	6	0	0.00	2	0	0.00						
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	12	10	0.83	7	5	0.71	5	5	1.00						
		Drinking Water	250.	12	10	0.83	7	5	0.71	5	5	1.00						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	8	6	0.75	6	4	0.67	2	2	1.00						
00995	ARSENIC, INORGANIC DISS	Fresh Acute	360.	3	0	0.00	3	0	0.00									
		Drinking Water	50.	3	0	0.00	3	0	0.00									

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0097

NPS Station ID: EVER0097
LAT/LON: 25.246392/ -80.485003
Agency: 21FLSFWM
Date Created: 03/07/92
Location: 2 TRANSECT SOUTH OF T2-5S
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /CANAL/TYPA/AMBNT
STORET Station ID(s): T2-6S
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 18.00
On/Off RF1:
RF3 Index: 03090202489700.00
RF3 Mile Point: 0.13
Distance from RF3: 0.03
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0097

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	08/14/85-08/06/87	10	1472.5	6439.5	42400.	670.	168751141.389	12990.425	707.	1201.25	4412.5	39250.
00600	NITROGEN, TOTAL (MG/L AS N)	08/14/85-02/04/87	8	1.78	1.691	2.17	0.77	0.203	0.451	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	08/14/85-02/04/87	8	1.72	1.645	2.16	0.75	0.207	0.456	**	**	**	**
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	08/14/85-08/06/87	10	0.035	0.081	0.3	0.005	0.009	0.095	0.006	0.018	0.143	0.288
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	08/14/85-08/06/87	10 ##	0.002	0.002	0.006	0.002	0.	0.001	0.002	0.002	0.002	0.006
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	08/14/85-08/06/87	10 ##	0.002	0.004	0.009	0.002	0.	0.003	0.002	0.002	0.006	0.009
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	08/14/85-02/04/87	8	1.775	1.688	2.17	0.77	0.202	0.449	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	08/14/85-08/06/87	10	0.005	0.006	0.01	0.002	0.	0.003	0.002	0.002	0.01	0.01
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	08/14/85-08/06/87	10	0.04	0.086	0.31	0.005	0.01	0.099	0.006	0.018	0.153	0.298
00665	PHOSPHORUS, TOTAL (MG/L AS P)	08/14/85-08/06/87	10	0.007	0.008	0.022	0.002	0.	0.006	0.002	0.004	0.01	0.021
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	08/14/85-08/06/87	10 ##	0.002	0.003	0.01	0.002	0.	0.003	0.002	0.002	0.002	0.009
00915	CALCIUM, DISSOLVED (MG/L AS CA)	08/14/85-10/08/86	6	46.6	48.25	63.8	39.1	72.295	8.503	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	08/14/85-10/08/86	3	23.8	20.467	24.7	12.9	43.143	6.568	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	08/14/85-04/10/86	4	142.05	227.825	546.5	80.7	46008.409	214.496	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	08/14/85-08/14/85	1	3.92	3.92	3.92	3.92	0.	0.	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	08/14/85-08/06/87	10	359.	2015.7	14200.	161.	19085866.456	4368.737	170.8	270.25	1253.5	13089.7
00945	SULFATE, TOTAL (MG/L AS SO4)	08/14/85-08/06/87	10	18.	180.8	1405.	5.	191373.733	437.463	5.4	9.75	93.5	1291.4
00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	08/14/85-08/06/87	9	7.	8.333	24.	3.	46.	6.782	3.	3.5	11.	24.
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	08/14/85-02/04/87	8	148.	152.	182.	135.	286.286	16.92	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0097

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	10	0	0.00	6	0	0.00	4	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	10	0	0.00	6	0	0.00	4	0	0.00						
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	10	0	0.00	6	0	0.00	4	0	0.00						
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	10	2	0.20	6	2	0.33	4	0	0.00						
		Drinking Water	250.	10	9	0.90	6	5	0.83	4	4	1.00						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	10	2	0.20	6	2	0.33	4	0	0.00						
00995	ARSENIC, INORGANIC DISS	Fresh Acute	360.	9	0	0.00	5	0	0.00	4	0	0.00						
		Drinking Water	50.	9	0	0.00	5	0	0.00	4	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0098

NPS Station ID: EVER0098
LAT/LON: 25.246392/ -80.514448
Agency: 21FLSFWM
Date Created: 03/07/92
Location: RANSECT T3 SOUTH OF T3-5S
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /CANAL/TYPA/AMBNT
STORET Station ID(s): T3-6S
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 22.60
On/Off RF1:
RF3 Index: 03090202702900.00
RF3 Mile Point: 0.80
Distance from RF3: 0.67
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0098

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	08/14/85-08/06/87	12	1987.5	5457.083	41250.	770.	129214142.992	11367.24	785.	1141.25	3062.5	30750.
00600	NITROGEN, TOTAL (MG/L AS N)	08/14/85-04/07/87	10	1.73	1.653	2.94	0.25	0.552	0.743	0.299	1.325	2.058	2.866
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	08/14/85-04/07/87	10	1.525	1.486	2.39	0.25	0.408	0.639	0.289	1.24	1.943	2.367
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	08/14/85-08/06/87	12	0.17	0.207	0.54	0.03	0.033	0.181	0.03	0.033	0.308	0.531
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	08/14/85-08/06/87	12 ##	0.002	0.003	0.006	0.002	0.	0.001	0.002	0.002	0.004	0.006
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	08/14/85-08/06/87	12 ##	0.002	0.004	0.01	0.002	0.	0.003	0.002	0.002	0.006	0.01
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	08/14/85-04/07/87	10	1.72	1.649	2.93	0.25	0.548	0.74	0.299	1.325	2.058	2.857
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	08/14/85-08/06/87	12	0.005	0.005	0.01	0.002	0.	0.003	0.002	0.002	0.01	0.01
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	08/14/85-08/06/87	12	0.175	0.212	0.55	0.03	0.034	0.186	0.03	0.033	0.318	0.541
00665	PHOSPHORUS, TOTAL (MG/L AS P)	08/14/85-08/06/87	12	0.009	0.038	0.37	0.002	0.011	0.105	0.002	0.003	0.015	0.264
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	08/14/85-08/06/87	12 ##	0.002	0.007	0.038	0.002	0.	0.01	0.002	0.002	0.008	0.03
00915	CALCIUM, DISSOLVED (MG/L AS CA)	08/14/85-10/08/86	7	62.	60.657	81.3	43.2	264.003	16.248	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	08/14/85-10/08/86	3	27.8	23.2	28.3	13.5	70.63	8.404	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	08/14/85-04/09/86	5	118.2	157.06	268.5	83.7	6398.543	79.991	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	08/14/85-08/14/85	1	3.66	3.66	3.66	3.66	0.	0.	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	08/14/85-08/06/87	12	497.5	1783.75	14900.	184.	17265476.568	4155.175	188.8	295.5	766.75	10997.6
00945	SULFATE, TOTAL (MG/L AS SO4)	08/14/85-08/06/87	12	16.5	152.5	1582.	4.	203398.091	450.997	4.6	7.	28.25	1138.9
00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	08/14/85-08/06/87	11	4.	7.	26.	0.5	61.55	7.845	0.5	1.	11.	23.8
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	08/14/85-04/07/87	10	160.5	156.4	193.	112.	765.156	27.661	113.1	129.75	180.5	191.9

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0098

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	----------5/10-10/31---------- Obs	Exceed	Prop.	----------11/01-5/09---------- Obs	Exceed	Prop.	----------n/a---------- Obs	Exceed	Prop.	----------n/a---------- Obs	Exceed	Prop.
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	12	0	0.00	6	0	0.00	6	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	12	0	0.00	6	0	0.00	6	0	0.00						
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	12	0	0.00	6	0	0.00	6	0	0.00						
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	12	2	0.17	6	2	0.33	6	0	0.00						
		Drinking Water	250.	12	9	0.75	6	4	0.67	6	5	0.83						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	12	1	0.08	6	1	0.17	6	0	0.00						
00995	ARSENIC, INORGANIC DISS	Fresh Acute	360.	11	0	0.00	5	0	0.00	6	0	0.00						
		Drinking Water	50.	11	0	0.00	5	0	0.00	6	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0099

NPS Station ID: EVER0099
LAT/LON: 25.246392/ -80.543615
Agency: 21FLSFWM
Date Created: 03/07/92
Location: RANSECT T4 SOUTH OF T4-5S
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /CANAL/TYPA/AMBNT
STORET Station ID(s): T4-6S
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 27.20
On/Off RF1:
RF3 Index: 03090202499300.00
RF3 Mile Point: 1.58
Distance from RF3: 0.66
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0099

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	08/15/85-08/06/87	13	1800.	6725.769	36500.	600.	105188707.692	10256.155	628.	1360.	9550.	28300.
00600	NITROGEN, TOTAL (MG/L AS N)	08/15/85-04/07/87	9	1.67	1.612	2.22	0.83	0.239	0.489	0.83	1.125	2.055	2.22
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	08/15/85-04/07/87	9	1.6	1.472	2.02	0.78	0.176	0.419	0.78	1.045	1.79	2.02
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	08/15/85-08/06/87	13	0.1	0.173	0.54	0.005	0.032	0.178	0.019	0.045	0.275	0.528
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	08/15/85-08/06/87	13 ##	0.002	0.003	0.006	0.002	0.	0.002	0.002	0.002	0.003	0.006
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	08/15/85-08/06/87	13 ##	0.002	0.005	0.027	0.002	0.	0.007	0.002	0.002	0.005	0.02
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	08/15/85-04/07/87	9	1.67	1.608	2.21	0.83	0.238	0.487	0.83	1.12	2.05	2.21
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	08/15/85-08/06/87	13	0.006	0.007	0.03	0.002	0.	0.007	0.002	0.002	0.009	0.022
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	08/15/85-08/06/87	13	0.11	0.181	0.55	0.005	0.033	0.181	0.019	0.05	0.295	0.538
00665	PHOSPHORUS, TOTAL (MG/L AS P)	08/15/85-08/06/87	13	0.007	0.009	0.025	0.002	0.	0.007	0.002	0.004	0.012	0.023
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	08/15/85-08/06/87	13 ##	0.002	0.003	0.008	0.002	0.	0.002	0.002	0.002	0.003	0.007
00915	CALCIUM, DISSOLVED (MG/L AS CA)	08/15/85-10/08/86	7	55.8	54.957	73.3	37.8	174.996	13.229	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	08/15/85-10/08/86	3	20.5	23.533	30.3	19.8	34.463	5.871	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	08/15/85-04/09/86	5	145.6	142.32	238.	69.5	4703.737	68.584	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	08/15/85-08/15/85	1	6.78	6.78	6.78	6.78	0.	0.	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	08/15/85-08/06/87	13	514.	2094.	13000.	129.	12765121.833	3572.831	144.6	297.5	2749.5	9652.4
00945	SULFATE, TOTAL (MG/L AS SO4)	08/15/85-08/06/87	13	20.	197.538	1280.	6.	130487.269	361.23	7.6	11.	286.5	972.
00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	08/15/85-08/06/87	10	5.	6.05	19.	0.5	35.747	5.979	0.5	0.5	10.25	18.2
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	08/15/85-04/07/87	9	166.	163.667	198.	119.	805.	28.373	119.	140.	191.	198.

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0099

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	13	0	0.00	7	0	0.00	6	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	13	0	0.00	7	0	0.00	6	0	0.00						
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	13	0	0.00	7	0	0.00	6	0	0.00						
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	13	5	0.38	7	3	0.43	6	2	0.33						
		Drinking Water	250.	13	11	0.85	7	6	0.86	6	5	0.83						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	13	4	0.31	7	3	0.43	6	1	0.17						
00995	ARSENIC, INORGANIC DISS	Fresh Acute	360.	10	0	0.00	5	0	0.00	5	0	0.00						
		Drinking Water	50.	10	0	0.00	5	0	0.00	5	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0100

NPS Station ID: EVER0100
LAT/LON: 25.247948/ -80.446198
Agency: 21FLSFWM
Date Created: 11/13/93
Location: E CORNER OF LONG SOUND IN SMALL BAY
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/ESTURY
STORET Station ID(s): MBLS01
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999090.22
RF3 Mile Point: 97.21
Distance from RF3: 0.10
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0100

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	12/05/85-12/15/94	68	25.7	25.922	31.6	20.4	8.557	2.925	21.88	23.8	28.2	30.3
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	12/05/85-10/19/88	21	4.3	5.262	12.	0.9	10.596	3.255	1.8	2.4	8.1	9.74
00078	TRANSPARENCY, SECCHI DISC (METERS)	01/11/93-10/25/93	7	1.2	1.2	1.2	1.2	0.	0.	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	12/05/85-10/19/88	21	23.	24.238	37.	10.	49.49	7.035	16.2	19.	29.5	36.6
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/05/85-12/15/94	68	2715.	8729.132	52500.	27.	143597279.699	11983.208	549.6	1079.75	15572.5	22880.
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	12/05/85-10/19/88	21	15000.	16348.048	47900.	848.	218670378.848	14787.508	1009.	3325.	24850.	42900.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/05/85-12/15/94	67	6.6	6.767	9.5	4.9	0.904	0.951	5.74	6.1	7.2	8.04
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	12/05/85-10/10/91	24	83.	82.333	100.	62.	110.406	10.507	65.5	75.25	91.	94.
00400	PH (STANDARD UNITS)	12/05/85-12/15/94	68	7.855	7.83	8.2	7.1	0.041	0.203	7.568	7.7	8.	8.08
00400	CONVERTED PH (STANDARD UNITS)	12/05/85-12/15/94	68	7.855	7.774	8.2	7.1	0.045	0.211	7.568	7.7	8.	8.08
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/05/85-12/15/94	68	0.014	0.017	0.079	0.006	0.	0.011	0.008	0.01	0.02	0.027
00403	PH, LAB, STANDARD UNITS SU	12/05/85-10/19/88	21	8.1	7.995	8.3	6.6	0.136	0.369	7.7	7.9	8.2	8.2
00403	CONVERTED PH, LAB, STANDARD UNITS	12/05/85-10/19/88	21	8.1	7.677	8.3	6.6	0.243	0.493	7.7	7.9	8.2	8.2
00403	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/05/85-10/19/88	21	0.008	0.021	0.251	0.005	0.003	0.053	0.006	0.006	0.013	0.02
00480	SALINITY - PARTS PER THOUSAND	01/11/93-12/15/94	43	1.	1.935	10.8	0.2	7.729	2.78	0.3	0.4	1.5	7.6
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	12/05/85-10/19/88	18	12.5	13.111	38.	2.	92.458	9.615	2.	5.	17.25	29.9
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	12/05/85-10/19/88	21	1.41	1.395	2.1	0.25	0.123	0.351	1.024	1.295	1.545	1.762
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	12/05/85-10/19/88	21	0.07	0.085	0.46	0.005	0.009	0.096	0.006	0.03	0.1	0.16
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	12/05/85-10/19/88	21	1.5	1.472	2.56	0.08	0.19	0.435	1.1	1.375	1.625	1.842
00665	PHOSPHORUS, TOTAL (MG/L AS P)	12/05/85-10/19/88	21	0.007	0.008	0.017	0.002	0.	0.004	0.002	0.006	0.009	0.014
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	12/05/85-10/19/88	21 ##	0.002	0.003	0.008	0.002	0.	0.002	0.002	0.002	0.005	0.006
00940	CHLORIDE,TOTAL IN WATER MG/L	12/05/85-10/19/88	21	5628.	6223.81	19308.	257.	33873813.562	5820.121	331.8	1357.	8927.	17620.
00945	SULFATE, TOTAL (MG/L AS SO4)	12/05/85-10/19/88	21	736.	809.476	2580.	13.	563510.462	750.673	52.8	107.5	1243.5	2256.8
00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	04/02/86-10/19/88	16	5.	7.25	45.	0.5	114.4	10.696	0.5	0.625	8.75	21.2
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	12/05/85-10/19/88	21	161.	152.667	202.	83.	721.033	26.852	108.6	136.	168.5	177.4

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0100

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	----------5/10-10/31---------- Obs	Exceed	Prop.	----------11/01-5/09---------- Obs	Exceed	Prop.	----------n/a---------- Obs	Exceed	Prop.	----------n/a---------- Obs	Exceed	Prop.
00076	TURBIDITY, HACH TURBIDIMETER	Other-Hi Lim.	50.	21	0	0.00	11	0	0.00	10	0	0.00						
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE	Other-Lo Lim.	4.	67	0	0.00	35	0	0.00	32	0	0.00						
00400	PH	Other-Hi Lim.	9.	68	0	0.00	35	0	0.00	33	0	0.00						
		Other-Lo Lim.	6.5	68	0	0.00	35	0	0.00	33	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

EPA Water Quality Criteria Analysis for Station: EVER0100

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00403	PH, LAB	Other-Hi Lim.	9.	21	0	0.00	11	0	0.00	10	0	0.00						
		Other-Lo Lim.	6.5	21	0	0.00	11	0	0.00	10	0	0.00						
00995	ARSENIC, INORGANIC DISS	Marine Acute	69.	16	0	0.00	10	0	0.00	6	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Seasonal Analysis for Season #1: 5/10 to 10/31 - Station EVER0100

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	12/05/85-12/15/94	35	28.2	27.94	31.6	23.5	4.657	2.158	24.62	26.2	29.4	30.44
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/05/85-12/15/94	35	2570.	9338.629	52500.	501.	192026401.652	13857.359	527.	712.	16000.	31680.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/05/85-12/15/94	35	6.3	6.343	7.7	4.9	0.444	0.667	5.5	5.9	6.9	7.24
00400	PH (STANDARD UNITS)	12/05/85-12/15/94	35	7.84	7.795	8.1	7.1	0.047	0.217	7.454	7.7	7.91	8.032
00400	CONVERTED PH (STANDARD UNITS)	12/05/85-12/15/94	35	7.84	7.73	8.1	7.1	0.051	0.227	7.454	7.7	7.91	8.032
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/05/85-12/15/94	35	0.014	0.019	0.079	0.008	0.	0.013	0.009	0.012	0.02	0.035

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Seasonal Analysis for Season #2: 11/01 to 5/09 - Station EVER0100

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	12/05/85-12/15/94	33	24.	23.782	26.4	20.4	3.792	1.947	20.64	22.45	25.5	26.2
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/05/85-12/15/94	33	2730.	8082.697	35800.	27.	95791502.78	9787.313	1074.2	1191.5	14640.	24400.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/05/85-12/15/94	32	7.1	7.231	9.5	5.5	1.011	1.006	6.03	6.4	8.	8.6
00400	PH (STANDARD UNITS)	12/05/85-12/15/94	33	7.86	7.868	8.2	7.34	0.034	0.184	7.624	7.72	8.005	8.092
00400	CONVERTED PH (STANDARD UNITS)	12/05/85-12/15/94	33	7.86	7.827	8.2	7.34	0.035	0.188	7.624	7.72	8.005	8.092
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/05/85-12/15/94	33	0.014	0.015	0.046	0.006	0.	0.008	0.008	0.01	0.019	0.024

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Station Inventory for Station: EVER0101

NPS Station ID: EVER0101 LAT/LON: 25.249170/ -80.602226 Agency: 21FLUF Date Created: 04/02/94
Location: DEAD MANGROVES 25 KM SE OF BEARD RESEARCH CENTER FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/FWTLND STORET Station ID(s): ENP:06
RMI-Indexes: Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202 Depth of Water: 0 Aquifer:
Major Basin: Elevation: 0 Water Body Id:
Minor Basin: ECO Region:
RF1 Index: 03090202 RF1 Mile Point: 0.000 Distance from RF1: 0.00 On/Off RF1:
RF3 Index: 03090202999090.22 RF3 Mile Point: 97.21 Distance from RF3: 0.10 On/Off RF3:
Description:

Parameter Inventory for Station: EVER0101

Parameter	Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th

******** No Parameter Data Available for this Station ********

Station Inventory for Station: EVER0102

NPS Station ID: EVER0102 LAT/LON: 25.250005/ -81.166671 Agency: 112WRD Date Created: / /
Location: NO NAME CREEK W SHORE, CAPE SABLE, FLA. FIPS State/County: 12087 FLORIDA/MONROE
Station Type: /TYPA/AMBNT/STREAM STORET Station ID(s): 251500081100000
RMI-Indexes: Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202 Depth of Water: 0 Aquifer:
Major Basin: Elevation: 0 Water Body Id:
Minor Basin: ECO Region:
RF1 Index: 03090202015 RF1 Mile Point: 12.910 Distance from RF1: 0.00 On/Off RF1: OFF
RF3 Index: 03090202670905.71 RF3 Mile Point: 6.70 Distance from RF3: 0.49 On/Off RF3:
Description:

Parameter Inventory for Station: EVER0102

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	04/25/66-04/25/66	2	25.	25.	25.	25.	0.	0.	**	**	**	**
00070	TURBIDITY, (JACKSON CANDLE UNITS)	04/25/66-04/25/66	1	2.	2.	2.	2.	0.	0.	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	04/25/66-04/25/66	2	57.5	57.5	70.	45.	312.5	17.678	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	04/25/66-04/25/66	2	53500.	53500.	53500.	53500.	0.	0.	**	**	**	**
00400	PH (STANDARD UNITS)	04/25/66-04/25/66	2	7.2	7.2	7.4	7.	0.08	0.283	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	04/25/66-04/25/66	2	7.155	7.155	7.4	7.	0.084	0.29	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	04/25/66-04/25/66	2	0.07	0.07	0.1	0.04	0.002	0.043	**	**	**	**
00405	CARBON DIOXIDE (MG/L AS CO2)	04/25/66-04/25/66	2	31.	31.	46.	16.	450.	21.213	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	04/25/66-04/25/66	2	224.	224.	238.	210.	392.	19.799	**	**	**	**
00440	BICARBONATE ION (MG/L AS HCO3)	04/25/66-04/25/66	2	273.	273.	290.	256.	578.	24.042	**	**	**	**
00445	CARBONATE ION (MG/L AS CO3)	04/25/66-04/25/66	2	0.	0.	0.	0.	0.	0.	**	**	**	**
00618	NITRATE NITROGEN, DISSOLVED (MG/L AS N)	04/25/66-04/25/66	2	1.815	1.815	3.4	0.23	5.024	2.242	**	**	**	**
00660	PHOSPHATE, ORTHO (MG/L AS PO4)	04/25/66-04/25/66	1	0.32	0.32	0.32	0.32	0.	0.	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	04/25/66-04/25/66	2	6365.	6365.	6440.	6290.	11250.	106.066	**	**	**	**
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	04/25/66-04/25/66	2	6145.	6145.	6230.	6060.	14450.	120.208	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	04/25/66-04/25/66	2	470.5	470.5	475.	466.	40.5	6.364	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	04/25/66-04/25/66	2	260.	260.	280.	240.	800.	28.284	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	04/25/66-04/25/66	2	1000.	1000.	1100.	900.	20000.	141.421	**	**	**	**
00931	SODIUM ADSORPTION RATIO	04/25/66-04/25/66	2	9.15	9.15	9.9	8.4	1.125	1.061	**	**	**	**
00932	SODIUM, PERCENT	04/25/66-04/25/66	2	46.5	46.5	47.	46.	0.5	0.707	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	04/25/66-04/25/66	2	209.8	209.8	410.	9.6	80160.08	283.126	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	04/25/66-04/25/66	2	19800.	19800.	20100.	19500.	180000.	424.264	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	04/25/66-04/25/66	2	2600.	2600.	2600.	2600.	0.	0.	**	**	**	**
00950	FLUORIDE, DISSOLVED (MG/L AS F)	04/25/66-04/25/66	2	1.65	1.65	1.7	1.6	0.005	0.071	**	**	**	**
00955	SILICA, DISSOLVED (MG/L AS SI02)	04/25/66-04/25/66	2	5.4	5.4	5.9	4.9	0.5	0.707	**	**	**	**
01000	ARSENIC, DISSOLVED (UG/L AS AS)	04/25/66-04/25/66	1	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**
01020	BORON, DISSOLVED (UG/L AS B)	04/25/66-04/25/66	1	4.	4.	4.	4.	0.	0.	**	**	**	**
01049	LEAD, DISSOLVED (UG/L AS PB)	04/25/66-04/25/66	1	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**
01065	NICKEL, DISSOLVED (UG/L AS NI)	04/25/66-04/25/66	1	0.	0.	0.	0.	0.	0.	**	**	**	**
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	04/25/66-04/25/66	2	8.	8.	8.	8.	0.	0.	**	**	**	**
01090	ZINC, DISSOLVED (UG/L AS ZN)	04/25/66-04/25/66	2	0.	0.	0.	0.	0.	0.	**	**	**	**
01106	ALUMINUM, DISSOLVED (UG/L AS AL)	04/25/66-04/25/66	1	0.9	0.9	0.9	0.9	0.	0.	**	**	**	**
01130	LITHIUM, DISSOLVED (UG/L AS LI)	04/25/66-04/25/66	2	0.2	0.2	0.2	0.2	0.	0.	**	**	**	**
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	04/25/66-04/25/66	1	39500.	39500.	39500.	39500.	0.	0.	**	**	**	**
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	04/25/66-04/25/66	2	35700.	35700.	36100.	35300.	320000.	565.685	**	**	**	**
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	04/25/66-04/25/66	2	51.4	51.4	53.7	49.1	10.58	3.253	**	**	**	**
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	04/25/66-04/25/66	2	8.	8.	15.	1.	98.	9.899	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0102

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00070	TURBIDITY, JACKSON CANDLE UNITS	Other-Hi Lim.	50.	1	0	0.00				1	0	0.00						
00400	PH	Other-Hi Lim.	9.	2	0	0.00				2	0	0.00						
		Other-Lo Lim.	6.5	2	0	0.00				2	0	0.00						
00618	NITRATE NITROGEN, DISSOLVED AS N	Drinking Water	10.	2	0	0.00				2	0	0.00						
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	2	2	1.00				2	2	1.00						
		Drinking Water	250.	2	2	1.00				2	2	1.00						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	2	2	1.00				2	2	1.00						
00950	FLUORIDE, DISSOLVED AS F	Drinking Water	4.	2	0	0.00				2	0	0.00						
01000	ARSENIC, DISSOLVED	Fresh Acute	360.	1	0	0.00				1	0	0.00						
		Drinking Water	50.	1	0	0.00				1	0	0.00						
01049	LEAD, DISSOLVED	Fresh Acute	82.	1	0	0.00				1	0	0.00						
		Drinking Water	15.	1	0	0.00				1	0	0.00						
01065	NICKEL, DISSOLVED	Fresh Acute	1400.	1	0	0.00				1	0	0.00						
		Drinking Water	100.	1	0	0.00				1	0	0.00						
01090	ZINC, DISSOLVED	Fresh Acute	120.	2	0	0.00				2	0	0.00						
		Drinking Water	5000.	2	0	0.00				2	0	0.00						
71851	NITRATE NITROGEN, DISSOLVED (AS NO3)	Drinking Water	44.	2	0	0.00				2	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0103

NPS Station ID: EVER0103 LAT/LON: 25.254170/ -80.443892 Agency: 21FLSFWM Date Created: 03/07/92
Location: 1 TRANSECT ESTUARY NORTH OF LONG SOUND FIPS State/County: 12025 FLORIDA/DADE
Station Type: /CANAL/TYPA/AMBNT STORET Station ID(s): T1-5S
RMI-Indexes: Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202 Depth of Water: 0 Aquifer:
Major Basin: Elevation: 0 Water Body Id:
Minor Basin: ECO Region:
RF1 Index: 03090202 RF1 Mile Point: 0.000 Distance from RF1: 0.00 On/Off RF1:
RF3 Index: 03090202999117.39 RF3 Mile Point: 21.48 Distance from RF3: 0.86 On/Off RF3:
Description:

Parameter Inventory for Station: EVER0103

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	08/14/85-08/06/87	13	4870.	13435.385	50000.	550.	290273126.923	17037.404	562.	1295.	18775.	49040.
00600	NITROGEN, TOTAL (MG/L AS N)	08/14/85-10/08/86	5	1.14	1.166	1.43	0.81	0.058	0.24	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	08/14/85-10/08/86	5	1.07	1.116	1.42	0.77	0.063	0.251	**	**	**	**
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	08/14/85-08/06/87	11	0.05	0.077	0.18	0.005	0.004	0.063	0.005	0.03	0.15	0.176
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	08/14/85-08/06/87	11 ##	0.002	0.004	0.009	0.002	0.	0.003	0.002	0.002	0.006	0.009
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	08/14/85-08/06/87	10 ##	0.004	0.007	0.017	0.002	0.	0.006	0.002	0.002	0.012	0.017
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	08/14/85-10/08/86	5	1.13	1.16	1.43	0.81	0.057	0.239	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	08/14/85-08/06/87	11	0.008	0.01	0.02	0.002	0.	0.007	0.002	0.005	0.02	0.02
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	08/14/85-08/06/87	11	0.06	0.089	0.2	0.01	0.004	0.067	0.012	0.04	0.16	0.196
00665	PHOSPHORUS, TOTAL (MG/L AS P)	08/14/85-08/06/87	13	0.006	0.007	0.013	0.002	0.	0.004	0.002	0.002	0.011	0.013
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	08/14/85-08/06/87	13 ##	0.002	0.003	0.007	0.002	0.	0.002	0.002	0.002	0.006	0.007
00915	CALCIUM, DISSOLVED (MG/L AS CA)	08/14/85-10/08/86	5	57.	58.54	77.5	45.8	149.458	12.225	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	08/14/85-10/08/86	3	10.1	35.367	86.3	9.7	1945.693	44.11	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	08/14/85-12/09/85	3	57.3	167.933	400.5	46.	40597.363	201.488	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	08/14/85-08/14/85	1	3.45	3.45	3.45	3.45	0.	0.	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	08/14/85-08/06/87	13	1423.	4146.385	16300.	90.	29720647.423	5451.665	92.4	324.	5594.	15709.6
00945	SULFATE, TOTAL (MG/L AS SO4)	08/14/85-08/06/87	11	234.	639.091	2619.	8.	756919.091	870.011	9.	23.	856.	2483.2
00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	08/14/85-08/06/87	6	6.	7.833	14.	4.	20.567	4.535	**	**	**	**
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	08/14/85-10/08/86	5	159.	161.2	177.	147.	150.2	12.256	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0103

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	11	0	0.00	7	0	0.00	4	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	10	0	0.00	7	0	0.00	3	0	0.00						
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	11	0	0.00	7	0	0.00	4	0	0.00						
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	13	9	0.69	7	4	0.57	6	5	0.83						
		Drinking Water	250.	13	10	0.77	7	4	0.57	6	6	1.00						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	11	5	0.45	7	3	0.43	4	2	0.50						
00995	ARSENIC, INORGANIC DISS	Fresh Acute	360.	6	0	0.00	5	0	0.00	1	0	0.00						
		Drinking Water	50.	6	0	0.00	5	0	0.00	1	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0104

NPS Station ID: EVER0104
LAT/LON: 25.254170/ -80.485003
Agency: 21FLSFWM
Date Created: 03/07/92
Location: 2 TRANSECT SOUTH OF T2-4S
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /CANAL/TYPA/AMBNT
STORET Station ID(s): T2-5S
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999117.34
RF3 Mile Point: 17.34
Distance from RF3: 1.52
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0104

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	08/14/85-08/06/87	13	1240.	3053.077	8790.	530.	9608768.91	3099.801	690.	960.	6350.	8434.
00600	NITROGEN, TOTAL (MG/L AS N)	08/14/85-02/04/87	9	1.41	1.462	2.26	0.5	0.22	0.469	0.5	1.31	1.69	2.26
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	08/14/85-02/04/87	9	1.37	1.404	2.21	0.25	0.278	0.527	0.25	1.255	1.675	2.21
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	08/14/85-08/06/87	13	0.04	0.153	1.12	0.005	0.107	0.327	0.005	0.01	0.055	0.9
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	08/14/85-08/06/87	13 ##	0.002	0.003	0.008	0.002	0.	0.002	0.002	0.002	0.002	0.008
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	08/14/85-08/06/87	13 ##	0.002	0.004	0.012	0.002	0.	0.003	0.002	0.002	0.005	0.01
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	08/14/85-02/04/87	9	1.4	1.431	2.26	0.25	0.286	0.535	0.25	1.305	1.685	2.26
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	08/14/85-08/06/87	13	0.006	0.007	0.02	0.002	0.	0.006	0.002	0.003	0.009	0.02
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	08/14/85-08/06/87	13	0.04	0.16	1.14	0.01	0.11	0.332	0.01	0.015	0.06	0.916
00665	PHOSPHORUS, TOTAL (MG/L AS P)	08/14/85-08/06/87	13	0.005	0.007	0.018	0.002	0.	0.006	0.002	0.002	0.01	0.018
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	08/14/85-08/06/87	13 ##	0.002	0.002	0.002	0.002	0.	0.	0.002	0.002	0.002	0.002
00915	CALCIUM, DISSOLVED (MG/L AS CA)	08/14/85-10/08/86	7	55.3	54.271	72.9	43.1	113.232	10.641	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	08/14/85-10/08/86	3	13.7	13.967	18.9	9.3	23.093	4.806	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	08/14/85-04/10/86	5	112.1	165.32	426.5	54.4	22068.827	148.556	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	08/14/85-08/14/85	1	3.15	3.15	3.15	3.15	0.	0.	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	08/14/85-08/06/87	13	352.	884.385	2575.	112.	910754.256	954.334	144.8	212.5	1835.5	2557.8
00945	SULFATE, TOTAL (MG/L AS SO4)	08/14/85-08/06/87	13	12.	43.154	159.	4.	2841.974	53.31	5.2	7.	80.5	146.6
00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	08/14/85-08/06/87	10	6.5	8.6	30.	2.	66.267	8.14	2.1	3.75	9.25	28.3
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	08/14/85-02/04/87	9	154.	159.667	195.	135.	425.25	20.622	135.	141.	177.5	195.

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0104

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	13	0	0.00	7	0	0.00	6	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	13	0	0.00	7	0	0.00	6	0	0.00						
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	13	0	0.00	7	0	0.00	6	0	0.00						
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	13	4	0.31	7	3	0.43	6	1	0.17						
		Drinking Water	250.	13	7	0.54	7	4	0.57	6	3	0.50						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	13	0	0.00	7	0	0.00	6	0	0.00						
00995	ARSENIC, INORGANIC DISS	Fresh Acute	360.	10	0	0.00	5	0	0.00	5	0	0.00						
		Drinking Water	50.	10	0	0.00	5	0	0.00	5	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0105

NPS Station ID: EVER0105
Location: RANSECT T3 SOUTH OF T3-4S
Station Type: /CANAL/TYPA/AMBNT
RMI-Indexes:
RMI-Miles:
HUC: 03090202
Major Basin:
Minor Basin:
RF1 Index: 03090202
RF3 Index: 03090202999117.07
Description:

LAT/LON: 25.254170/ -80.514448
Depth of Water: 0
Elevation: 0
RF1 Mile Point: 0.000
RF3 Mile Point: 18.08

Agency: 21FLSFWM
FIPS State/County: 12025 FLORIDA/DADE
STORET Station ID(s): T3-5S
Within Park Boundary: Yes
Aquifer:
Water Body Id:
ECO Region:
Distance from RF1: 0.00
Distance from RF3: 0.86

Date Created: 03/07/92
On/Off RF1:
On/Off RF3:

Parameter Inventory for Station: EVER0105

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	08/14/85-08/06/87	11	1590.	3964.091	24750.	660.	48529174.091	6966.288	716.	940.	3330.	20530.
00600	NITROGEN, TOTAL (MG/L AS N)	08/14/85-08/06/87	9	1.97	2.003	3.78	0.25	1.286	1.134	0.25	1.215	2.94	3.78
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	08/14/85-08/06/87	9	1.96	1.934	3.62	0.25	1.094	1.046	0.25	1.205	2.735	3.62
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	08/14/85-08/06/87	11	0.03	0.09	0.36	0.005	0.018	0.134	0.006	0.01	0.14	0.356
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	08/14/85-08/06/87	11 ##	0.002	0.003	0.005	0.002	0.	0.001	0.002	0.002	0.004	0.005
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	08/14/85-08/06/87	10 ##	0.002	0.004	0.012	0.002	0.	0.004	0.002	0.002	0.005	0.012
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	08/14/85-08/06/87	9	1.97	1.998	3.76	0.25	1.268	1.126	0.25	1.215	2.925	3.76
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	08/14/85-08/06/87	11 ##	0.002	0.006	0.02	0.002	0.	0.007	0.002	0.002	0.006	0.02
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	08/14/85-08/06/87	11	0.03	0.095	0.36	0.005	0.019	0.138	0.006	0.01	0.16	0.36
00665	PHOSPHORUS, TOTAL (MG/L AS P)	08/14/85-08/06/87	11	0.006	0.008	0.018	0.002	0.	0.005	0.002	0.002	0.012	0.017
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	08/14/85-08/06/87	11 ##	0.002	0.005	0.019	0.002	0.	0.005	0.002	0.002	0.007	0.017
00915	CALCIUM, DISSOLVED (MG/L AS CA)	08/14/85-10/08/86	7	50.9	52.771	65.5	42.5	93.176	9.653	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	08/14/85-10/08/86	3	24.1	21.3	24.4	15.4	26.13	5.112	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	08/14/85-04/09/86	5	116.	140.16	209.5	80.6	3170.143	56.304	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	08/14/85-08/14/85	1	3.77	3.77	3.77	3.77	0.	0.	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	08/14/85-08/06/87	11	439.	1234.182	8370.	153.	5699622.564	2387.388	167.8	238.	1060.	6914.4
00945	SULFATE, TOTAL (MG/L AS SO4)	08/14/85-08/06/87	11	10.	61.818	536.	4.	24879.564	157.733	4.	6.	28.	437.2
00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	08/14/85-08/06/87	9	4.	7.389	23.	0.5	47.861	6.918	0.5	3.	11.	23.
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	08/14/85-08/06/87	9	131.	140.778	198.	99.	1125.944	33.555	99.	119.	169.	198.

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0105

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	11	0	0.00	6	0	0.00	5	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	10	0	0.00	6	0	0.00	4	0	0.00						
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	11	0	0.00	6	0	0.00	5	0	0.00						
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	11	3	0.27	6	2	0.33	5	1	0.20						
		Drinking Water	250.	11	8	0.73	6	4	0.67	5	4	0.80						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	11	1	0.09	6	1	0.17	5	0	0.00						
00995	ARSENIC, INORGANIC DISS	Fresh Acute	360.	9	0	0.00	5	0	0.00	4	0	0.00						
		Drinking Water	50.	9	0	0.00	5	0	0.00	4	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0106

NPS Station ID: EVER0106
Location: RANSECT T4 SOUTH OF T4-5S
Station Type: /CANAL/TYPA/AMBNT
RMI-Indexes:
RMI-Miles:
HUC: 03090202
Major Basin:
Minor Basin:
RF1 Index: 03090202
RF3 Index: 03090202999117.04
Description:

LAT/LON: 25.254170/ -80.543615
Depth of Water: 0
Elevation: 0
RF1 Mile Point: 0.000
RF3 Mile Point: 17.99

Agency: 21FLSFWM
FIPS State/County: 12025 FLORIDA/DADE
STORET Station ID(s): T4-5S
Within Park Boundary: Yes
Aquifer:
Water Body Id:
ECO Region:
Distance from RF1: 0.00
Distance from RF3: 1.29

Date Created: 03/07/92
On/Off RF1:
On/Off RF3:

Parameter Inventory for Station: EVER0106

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	08/15/85-08/06/87	13	1700.	4985.769	36200.	535.	93094182.692	9648.533	589.	995.	3425.	25360.
00600	NITROGEN, TOTAL (MG/L AS N)	08/15/85-04/07/87	10	1.965	1.883	2.78	1.08	0.295	0.543	1.091	1.295	2.263	2.732
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	08/15/85-04/07/87	10	1.875	1.797	2.53	1.06	0.268	0.518	1.066	1.233	2.213	2.505
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	08/15/85-08/06/87	13	0.07	0.138	0.47	0.005	0.021	0.146	0.005	0.02	0.25	0.394
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	08/15/85-08/06/87	13 ##	0.002	0.003	0.008	0.002	0.	0.002	0.002	0.002	0.003	0.008
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	08/15/85-08/06/87	13 ##	0.002	0.005	0.026	0.002	0.	0.008	0.002	0.002	0.003	0.023
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	08/15/85-04/07/87	10	1.95	1.878	2.78	1.08	0.294	0.542	1.091	1.295	2.255	2.732
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	08/15/85-08/06/87	13	0.004	0.008	0.03	0.002	0.	0.01	0.002	0.002	0.008	0.03
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	08/15/85-08/06/87	13	0.07	0.147	0.5	0.005	0.023	0.153	0.011	0.02	0.27	0.416
00665	PHOSPHORUS, TOTAL (MG/L AS P)	08/15/85-08/06/87	13	0.006	0.007	0.026	0.002	0.	0.006	0.002	0.002	0.009	0.019
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	08/15/85-08/06/87	13 ##	0.002	0.014	0.155	0.002	0.002	0.042	0.002	0.002	0.002	0.096
00915	CALCIUM, DISSOLVED (MG/L AS CA)	08/15/85-10/08/86	7	47.4	55.2	101.3	35.3	475.12	21.797	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	08/15/85-10/08/86	3	16.2	19.5	28.7	13.6	65.17	8.073	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	08/15/85-04/09/86	5	89.8	139.14	345.5	59.9	14017.283	118.395	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	08/15/85-08/15/85	1	4.15	4.15	4.15	4.15	0.	0.	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	08/15/85-08/06/87	13	438.	1569.308	12800.	99.	11900076.564	3449.649	104.2	168.5	1085.	8759.6
00945	SULFATE, TOTAL (MG/L AS SO4)	08/15/85-08/06/87	13	8.	127.538	1281.	4.	124616.936	353.011	4.4	6.5	30.	869.4
00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	08/15/85-08/06/87	11	4.	4.909	17.	0.5	27.591	5.253	0.5	0.5	9.	15.6
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	08/15/85-04/07/87	10	146.	144.2	167.	110.	371.956	19.286	110.5	133.	162.	166.5

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0106

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	13	0	0.00	7	0	0.00	6	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	13	0	0.00	7	0	0.00	6	0	0.00						
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	13	0	0.00	7	0	0.00	6	0	0.00						
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	13	3	0.23	7	3	0.43	6	0	0.00						
		Drinking Water	250.	13	9	0.69	7	4	0.57	6	5	0.83						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	13	2	0.15	7	2	0.29	6	0	0.00						
00995	ARSENIC, INORGANIC DISS	Fresh Acute	360.	11	0	0.00	5	0	0.00	6	0	0.00						
		Drinking Water	50.	11	0	0.00	5	0	0.00	6	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0107

NPS Station ID: EVER0107
LAT/LON: 25.254726/ -80.438892
Agency: 112WRD
Date Created: 02/20/76
Location: 13.5 MI S OF PALM DR .1 MI N OF MI POST 409
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 251517080262000
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202012
RF1 Mile Point: 0.100
Distance from RF1: 0.00
On/Off RF1: OFF
RF3 Index: 03090202999108.53
RF3 Mile Point: 8.92
Distance from RF3: 0.07
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0107

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	02/22/41-02/22/41	1	14340.	14340.	14340.	14340.	0.	0.	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	02/22/41-02/22/41	1	4600.	4600.	4600.	4600.	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0107

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	1	1	1.00				1	1	1.00						
		Drinking Water	250.	1	1	1.00				1	1	1.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0108

NPS Station ID: EVER0108
LAT/LON: 25.261670/ -80.443892
Agency: 21FLSFWM
Date Created: 03/07/92
Location: 1 TRANSECT SOUTH OF T1-3S
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /CANAL/TYPA/AMBNT
STORET Station ID(s): T1-4S
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999117.39
RF3 Mile Point: 21.91
Distance from RF3: 0.68
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0108

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	08/14/85-08/06/87	13	980.	7581.923	55000.	500.	244922248.077	15649.992	520.	570.	4050.	42840.
00600	NITROGEN, TOTAL (MG/L AS N)	08/14/85-08/06/87	9	1.37	1.45	2.46	0.82	0.269	0.518	0.82	1.025	1.83	2.46
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	08/14/85-08/06/87	9	1.33	1.391	2.32	0.81	0.216	0.465	0.81	1.005	1.7	2.32
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	08/14/85-08/06/87	12	0.025	0.077	0.24	0.005	0.008	0.088	0.005	0.005	0.13	0.234
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	08/14/85-08/06/87	12 ##	0.002	0.003	0.008	0.002	0.	0.002	0.002	0.002	0.005	0.008
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	08/14/85-08/06/87	11 ##	0.002	0.005	0.013	0.002	0.	0.004	0.002	0.002	0.008	0.013
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	08/14/85-08/06/87	9	1.36	1.441	2.45	0.82	0.265	0.515	0.82	1.02	1.815	2.45
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	08/14/85-08/06/87	12	0.008	0.01	0.02	0.002	0.	0.007	0.002	0.005	0.018	0.02
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	08/14/85-08/06/87	12	0.03	0.087	0.26	0.005	0.009	0.093	0.005	0.02	0.14	0.254
00665	PHOSPHORUS, TOTAL (MG/L AS P)	08/14/85-08/06/87	13	0.007	0.007	0.016	0.002	0.	0.005	0.002	0.002	0.012	0.016
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	08/14/85-08/06/87	13 ##	0.002	0.006	0.027	0.002	0.	0.008	0.002	0.002	0.008	0.023
00915	CALCIUM, DISSOLVED (MG/L AS CA)	08/14/85-10/08/86	6	54.25	54.333	60.8	49.2	23.743	4.873	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	08/14/85-10/08/86	3	9.2	9.4	11.1	7.9	2.59	1.609	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	08/14/85-04/09/86	4	47.85	61.9	112.6	39.3	1168.567	34.184	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	08/14/85-08/14/85	1	3.26	3.26	3.26	3.26	0.	0.	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	08/14/85-08/06/87	13	222.	1370.846	7800.	72.	5496152.808	2344.388	72.8	85.5	1417.	6649.6
00945	SULFATE, TOTAL (MG/L AS SO4)	08/14/85-08/06/87	12	18.	143.75	736.	6.	64363.295	253.699	6.3	7.5	138.5	699.7
00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	08/14/85-08/06/87	9	5.	7.778	20.	3.	31.944	5.652	3.	4.	11.	20.
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	08/14/85-08/06/87	9	178.	178.	204.	155.	307.75	17.543	155.	159.	192.	204.

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0108

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	12	0	0.00	7	0	0.00	5	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	11	0	0.00	7	0	0.00	4	0	0.00						
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	12	0	0.00	7	0	0.00	5	0	0.00						
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	13	5	0.38	7	3	0.43	6	2	0.33						
		Drinking Water	250.	13	6	0.46	7	3	0.43	6	3	0.50						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	12	2	0.17	7	2	0.29	5	0	0.00						
00995	ARSENIC, INORGANIC DISS	Fresh Acute	360.	9	0	0.00	5	0	0.00	4	0	0.00						
		Drinking Water	50.	9	0	0.00	5	0	0.00	4	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0109

NPS Station ID: EVER0109
Location: 2 TRANSECT SOUTH OF T2-3S
Station Type: /CANAL/TYPA/AMBNT
RMI-Indexes:
RMI-Miles:
HUC: 03090202
Major Basin:
Minor Basin:
RF1 Index: 03090202
RF3 Index: 03090202999117.34
Description:

LAT/LON: 25.261670/ -80.485003
Depth of Water: 0
Elevation: 0
RF1 Mile Point: 0.000
RF3 Mile Point: 17.34

Agency: 21FLSFWM
FIPS State/County: 12025 FLORIDA/DADE
STORET Station ID(s): T2-4S
Within Park Boundary: Yes
Aquifer:
Water Body Id:
ECO Region:
Distance from RF1: 0.00
Distance from RF3: 0.71

Date Created: 03/07/92
On/Off RF1:
On/Off RF3:

Parameter Inventory for Station: EVER0109

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	08/14/85-08/06/87	11	800.	1200.909	3675.	510.	836504.091	914.606	528.	650.	1570.	3282.
00600	NITROGEN, TOTAL (MG/L AS N)	08/14/85-08/06/87	11	1.5	1.771	4.43	0.25	1.108	1.053	0.402	1.36	1.89	4.058
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	08/14/85-08/06/87	11	1.48	1.668	3.75	0.25	0.784	0.886	0.398	1.31	1.81	3.506
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	08/14/85-08/06/87	11	0.02	0.092	0.64	0.005	0.035	0.188	0.005	0.01	0.06	0.546
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	08/14/85-08/06/87	11 ##	0.002	0.003	0.008	0.002	0.	0.002	0.002	0.002	0.004	0.007
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	08/14/85-08/06/87	11 ##	0.002	0.008	0.03	0.002	0.	0.01	0.002	0.002	0.012	0.028
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	08/14/85-08/06/87	11	1.5	1.76	4.39	0.25	1.085	1.042	0.4	1.36	1.87	4.022
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	08/14/85-08/06/87	11	0.006	0.012	0.04	0.002	0.	0.013	0.002	0.002	0.02	0.038
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	08/14/85-08/06/87	11	0.02	0.104	0.68	0.01	0.039	0.198	0.012	0.02	0.07	0.582
00665	PHOSPHORUS, TOTAL (MG/L AS P)	08/14/85-08/06/87	11	0.005	0.007	0.023	0.002	0.	0.006	0.002	0.002	0.011	0.021
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	08/14/85-08/06/87	11 ##	0.002	0.004	0.02	0.002	0.	0.005	0.002	0.002	0.005	0.017
00915	CALCIUM, DISSOLVED (MG/L AS CA)	08/14/85-10/08/86	7	51.8	66.057	153.5	48.6	1495.65	38.674	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	08/14/85-10/08/86	3	8.7	9.067	9.9	8.6	0.523	0.723	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	08/14/85-06/11/86	5	81.6	153.2	473.5	45.1	32352.53	179.868	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	08/14/85-08/14/85	1	3.05	3.05	3.05	3.05	0.	0.	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	08/14/85-08/06/87	11	156.	283.727	1100.	72.	83548.218	289.047	83.2	150.	364.	958.2
00945	SULFATE, TOTAL (MG/L AS SO4)	08/14/85-08/06/87	11	7.	8.682	19.	2.5	35.014	5.917	2.6	4.	15.	18.8
00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	08/14/85-08/06/87	11	8.	7.455	13.	2.	13.873	3.725	2.2	4.	10.	13.
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	08/14/85-08/06/87	11	171.	167.636	199.	140.	416.855	20.417	140.8	146.	185.	197.4

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0109

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	11	0	0.00	7	0	0.00	4	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	11	0	0.00	7	0	0.00	4	0	0.00						
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	11	0	0.00	7	0	0.00	4	0	0.00						
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	11	1	0.09	7	1	0.14	4	0	0.00						
		Drinking Water	250.	11	4	0.36	7	3	0.43	4	1	0.25						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	11	0	0.00	7	0	0.00	4	0	0.00						
00995	ARSENIC, INORGANIC DISS	Fresh Acute	360.	11	0	0.00	7	0	0.00	4	0	0.00						
		Drinking Water	50.	11	0	0.00	7	0	0.00	4	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0110

NPS Station ID: EVER0110
LAT/LON: 25.261670/ -80.514448
Agency: 21FLSFWM
Date Created: 03/07/92
Location: RANSECT T3 SOUTH OF T3-3S
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /CANAL/TYPA/AMBNT
STORET Station ID(s): T3-4S
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999117.07
RF3 Mile Point: 18.15
Distance from RF3: 0.76
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0110

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	08/14/85-08/06/87	13	1560.	2486.538	9200.	540.	6523247.436	2554.065	632.	950.	2795.	8120.
00600	NITROGEN, TOTAL (MG/L AS N)	08/14/85-08/06/87	11	1.84	1.833	3.44	0.25	0.679	0.824	0.426	1.49	2.35	3.276
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	08/14/85-08/06/87	11	1.8	1.795	3.43	0.25	0.651	0.807	0.422	1.45	2.24	3.24
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	08/14/85-08/06/87	13	0.02	0.055	0.25	0.005	0.005	0.07	0.005	0.015	0.085	0.202
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	08/14/85-08/06/87	13 ##	0.002	0.002	0.004	0.002	0.	0.001	0.002	0.002	0.002	0.004
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	08/14/85-08/06/87	13 ##	0.002	0.005	0.013	0.002	0.	0.004	0.002	0.002	0.008	0.013
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	08/14/85-08/06/87	11	1.84	1.829	3.44	0.25	0.676	0.822	0.426	1.48	2.33	3.274
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	08/14/85-08/06/87	13 ##	0.002	0.007	0.02	0.002	0.	0.007	0.002	0.002	0.01	0.02
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	08/14/85-08/06/87	13	0.02	0.061	0.27	0.005	0.006	0.076	0.007	0.015	0.1	0.218
00665	PHOSPHORUS, TOTAL (MG/L AS P)	08/14/85-08/06/87	13	0.007	0.009	0.019	0.002	0.	0.006	0.002	0.002	0.016	0.018
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	08/14/85-08/06/87	13 ##	0.002	0.009	0.061	0.002	0.	0.018	0.002	0.002	0.005	0.05
00915	CALCIUM, DISSOLVED (MG/L AS CA)	08/14/85-10/08/86	7	47.3	49.3	63.1	35.9	70.377	8.389	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	08/14/85-10/08/86	3	17.7	17.033	21.7	11.7	25.333	5.033	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	08/14/85-04/09/86	5	110.4	99.44	130.	64.1	779.513	27.92	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	08/14/85-08/14/85	1	3.33	3.33	3.33	3.33	0.	0.	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	08/14/85-08/06/87	13	375.	699.923	2890.	117.	668134.577	817.395	138.6	223.5	803.5	2511.6
00945	SULFATE, TOTAL (MG/L AS SO4)	08/14/85-08/06/87	13	8.	49.462	268.	2.	9252.103	96.188	2.8	6.	24.5	266.
00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	08/14/85-08/06/87	11	4.	5.227	11.	0.5	12.268	3.503	0.8	2.	8.	10.8
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	08/14/85-08/06/87	11	137.	132.909	181.	106.	411.691	20.29	107.6	116.	139.	173.2

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0110

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	13	0	0.00	7	0	0.00	6	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	13	0	0.00	7	0	0.00	6	0	0.00						
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	13	0	0.00	7	0	0.00	6	0	0.00						
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	13	2	0.15	7	2	0.29	6	0	0.00						
		Drinking Water	250.	13	8	0.62	7	5	0.71	6	3	0.50						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	13	2	0.15	7	2	0.29	6	0	0.00						
00995	ARSENIC, INORGANIC DISS	Fresh Acute	360.	11	0	0.00	5	0	0.00	6	0	0.00						
		Drinking Water	50.	11	0	0.00	5	0	0.00	6	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0111

NPS Station ID: EVER0111
LAT/LON: 25.261670/ -80.543615
Agency: 21FLSFWM
Date Created: 03/07/92
Location: RANSECT T4 SOUTH OF T4-3S
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /CANAL/TYPA/AMBNT
STORET Station ID(s): T4-4S
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202702900.00
RF3 Mile Point: 1.22
Distance from RF3: 1.29
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0111

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	08/15/85-08/06/87	13	1540.	3945.769	32000.	495.	71920411.859	8480.59	569.	960.	2462.5	20800.
00600	NITROGEN, TOTAL (MG/L AS N)	08/15/85-08/06/87	11	1.82	1.815	2.57	1.11	0.164	0.405	1.164	1.53	2.08	2.492
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	08/15/85-08/06/87	11	1.78	1.749	2.45	1.06	0.161	0.401	1.114	1.41	2.	2.394
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	08/15/85-08/06/87	13	0.06	0.09	0.47	0.005	0.014	0.12	0.007	0.025	0.105	0.326
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	08/15/85-08/06/87	13 ##	0.002	0.003	0.008	0.002	0.	0.002	0.002	0.002	0.003	0.007
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	08/15/85-08/06/87	13 ##	0.002	0.004	0.012	0.002	0.	0.004	0.002	0.002	0.008	0.011
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	08/15/85-08/06/87	11	1.81	1.807	2.55	1.1	0.163	0.404	1.154	1.52	2.07	2.476
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	08/15/85-08/06/87	13	0.005	0.007	0.02	0.002	0.	0.006	0.002	0.003	0.01	0.02
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	08/15/85-08/06/87	13	0.08	0.096	0.47	0.01	0.014	0.12	0.01	0.03	0.12	0.33
00665	PHOSPHORUS, TOTAL (MG/L AS P)	08/15/85-08/06/87	13	0.008	0.008	0.023	0.002	0.	0.006	0.002	0.002	0.01	0.019
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	08/15/85-08/06/87	13 ##	0.002	0.004	0.02	0.002	0.	0.005	0.002	0.002	0.005	0.015
00915	CALCIUM, DISSOLVED (MG/L AS CA)	08/15/85-10/08/86	7	49.8	54.343	85.5	34.5	242.87	15.584	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	08/15/85-10/08/86	3	12.9	15.133	21.1	11.4	27.263	5.221	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	08/15/85-04/09/86	5	106.1	113.18	225.3	52.3	4529.632	67.303	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	08/15/85-08/15/85	1	3.72	3.72	3.72	3.72	0.	0.	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	08/15/85-08/06/87	13	363.	1219.231	11100.	98.	8876819.192	2979.399	122.4	191.5	619.5	7066.
00945	SULFATE, TOTAL (MG/L AS SO4)	08/15/85-08/06/87	13	6.	79.808	941.	2.5	66984.064	258.813	3.1	4.5	15.5	572.6
00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	08/15/85-08/06/87	11	4.	4.773	11.	0.5	10.568	3.251	0.6	3.	7.	10.6
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	08/15/85-08/06/87	11	134.	132.091	174.	89.	733.291	27.079	92.	107.	158.	171.

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0111

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	13	0	0.00	7	0	0.00	6	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	13	0	0.00	7	0	0.00	6	0	0.00						
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	13	0	0.00	7	0	0.00	6	0	0.00						
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	13	2	0.15	7	2	0.29	6	0	0.00						
		Drinking Water	250.	13	8	0.62	7	4	0.57	6	4	0.67						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	13	1	0.08	7	1	0.14	6	0	0.00						
00995	ARSENIC, INORGANIC DISS	Fresh Acute	360.	11	0	0.00	5	0	0.00	6	0	0.00						
		Drinking Water	50.	11	0	0.00	5	0	0.00	6	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0112

NPS Station ID: EVER0112 LAT/LON: 25.265281/ -80.440560 Agency: 112WRD Date Created: 02/20/76
Location: BORROW PIT 12.8MI S OF PALM DR FEC GRADE MIA FL FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/STREAM STORET Station ID(s): 251555080262600
RMI-Indexes: Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202 Depth of Water: 0 Aquifer:
Major Basin: Elevation: 0 Water Body Id:
Minor Basin: ECO Region:
RF1 Index: 03090202 RF1 Mile Point: 0.000 Distance from RF1: 0.00 On/Off RF1:
RF3 Index: 03090202001104.42 RF3 Mile Point: 4.53 Distance from RF3: 0.03 On/Off RF3:
Description:

Parameter Inventory for Station: EVER0112

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	02/22/41-02/22/41	1	34700.	34700.	34700.	34700.	0.	0.	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	02/22/41-02/22/41	1	12150.	12150.	12150.	12150.	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0112

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	1	1	1.00				1	1	1.00						
		Drinking Water	250.	1	1	1.00				1	1	1.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0113

NPS Station ID: EVER0113 LAT/LON: 25.265837/ -80.972226 Agency: 112WRD Date Created: 11/07/81
Location: WHITEWATER BAY AT MIDWAY PASS NR FLAMINGO FIPS State/County: 12087 FLORIDA/MONROE
Station Type: /TYPA/AMBNT/ESTURY STORET Station ID(s): 251557080582000
RMI-Indexes: Within Park Boundary: Yes
RMI-Miles:
HUC: 03090203 Depth of Water: 0 Aquifer:
Major Basin: Elevation: 0 Water Body Id:
Minor Basin: ECO Region:
RF1 Index: 03090203 RF1 Mile Point: 0.000 Distance from RF1: 1.40 On/Off RF1:
RF3 Index: 03090202001216.98 RF3 Mile Point: 17.20 Distance from RF3: 0.12 On/Off RF3:
Description:

Parameter Inventory for Station: EVER0113

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	06/24/81-09/22/82	4	28.75	27.65	30.1	23.	10.057	3.171	**	**	**	**
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	12/01/81-09/22/82	2	5.1	5.1	8.	2.2	16.82	4.101	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	06/24/81-09/22/82	4	52.5	47.5	75.	10.	841.667	29.011	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	06/24/81-09/22/82	3	17000.	21300.	40600.	6300.	307990000.	17549.644	**	**	**	**
00300	OXYGEN, DISSOLVED MG/L	06/24/81-09/22/82	4	6.65	7.1	8.9	6.2	1.567	1.252	**	**	**	**
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	06/24/81-09/22/82	4	85.3	88.425	102.	81.1	96.489	9.823	**	**	**	**
00403	PH, LAB, STANDARD UNITS SU	12/01/81-09/22/82	3	7.9	7.933	8.1	7.8	0.023	0.153	**	**	**	**
00403	CONVERTED PH, LAB, STANDARD UNITS	12/01/81-09/22/82	3	7.9	7.916	8.1	7.8	0.024	0.154	**	**	**	**
00403	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/01/81-09/22/82	3	0.013	0.012	0.016	0.008	0.	0.004	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	06/24/81-12/01/81	2	176.5	176.5	182.	171.	60.5	7.778	**	**	**	**
00440	BICARBONATE ION (MG/L AS HCO3)	06/24/81-12/01/81	2	215.	215.	222.	208.	98.	9.899	**	**	**	**
00445	CARBONATE ION (MG/L AS CO3)	06/24/81-12/01/81	2	0.	0.	0.	0.	0.	0.	**	**	**	**
00600	NITROGEN, TOTAL (MG/L AS N)	06/24/81-09/22/82	4	1.295	1.27	1.43	1.06	0.027	0.166	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	06/24/81-09/22/82	4	1.1	1.133	1.4	0.93	0.045	0.212	**	**	**	**
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	06/24/81-09/22/82	4	0.035	0.125	0.41	0.02	0.036	0.191	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	06/24/81-09/22/82	4	0.01	0.01	0.02	0.	0.	0.008	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	06/24/81-09/22/82	4	0.	0.003	0.01	0.	0.	0.005	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/24/81-09/22/82	4	1.28	1.258	1.42	1.05	0.026	0.161	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/24/81-09/22/82	4	0.01	0.013	0.03	0.	0.	0.013	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	06/24/81-09/22/82	4	0.025	0.025	0.03	0.02	0.	0.006	**	**	**	**
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	06/24/81-09/22/82	4	19.	24.75	47.	14.	226.25	15.042	**	**	**	**
00685	CARBON, TOTAL INORGANIC (MG/L AS C)	06/24/81-09/22/82	4	40.5	37.75	45.	25.	84.917	9.215	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	06/24/81-09/22/82	4	1850.	2625.	5500.	1300.	3782500.	1944.865	**	**	**	**
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	06/24/81-12/01/81	2	3650.	3650.	5300.	2000.	5445000.	2333.452	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	06/24/81-09/22/82	4	155.	202.5	380.	120.	14691.667	121.209	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	06/24/81-09/22/82	4	355.	515.	1100.	250.	156566.667	395.685	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	06/24/81-09/22/82	4	2950.	4275.	9000.	2200.	10249166.667	3201.432	**	**	**	**
00931	SODIUM ADSORPTION RATIO	06/24/81-09/22/82	4	29.5	34.5	53.	26.	163.	12.767	**	**	**	**
00932	SODIUM, PERCENT	06/24/81-09/22/82	4	77.	76.75	77.	76.	0.25	0.5	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	06/24/81-09/22/82	4	114.	169.5	360.	90.	16427.667	128.17	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	06/24/81-09/22/82	4	5150.	7575.	16000.	4000.	32322500.	5685.288	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	06/24/81-09/22/82	4	670.	1067.5	2400.	530.	801558.333	895.298	**	**	**	**
00950	FLUORIDE, DISSOLVED (MG/L AS F)	06/24/81-09/22/82	4	0.5	0.675	1.3	0.4	0.183	0.427	**	**	**	**
00955	SILICA, DISSOLVED (MG/L AS SI02)	06/24/81-09/22/82	4	4.9	4.725	5.4	3.7	0.549	0.741	**	**	**	**
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	06/24/81-09/22/82	4	2650.	3282.5	7400.	430.	8911891.667	2985.279	**	**	**	**
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	06/24/81-09/22/82	4	10000.	14765.	31200.	7860.	122992900.	11090.216	**	**	**	**
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	06/24/81-09/22/82	4	9500.	13925.	29400.	7300.	109215833.333	10450.638	**	**	**	**
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	06/24/81-09/22/82	4	13.6	20.075	42.4	10.7	226.909	15.064	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0113

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	06/24/81-09/22/82	4	0.02	0.02	0.02	0.02	0.	0.	**	**	**	**
71887	NITROGEN, TOTAL, AS NO3 - MG/L	06/24/81-09/22/82	4	5.75	5.625	6.3	4.7	0.529	0.727	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0113

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00076	TURBIDITY, HACH TURBIDIMETER	Other-Hi Lim.	50.	2	0	0.00	1	0	0.00	1	0	0.00						
00300	OXYGEN, DISSOLVED	Other-Lo Lim.	4.	4	0	0.00	3	0	0.00	1	0	0.00						
00403	PH, LAB	Other-Hi Lim.	9.	3	0	0.00	2	0	0.00	1	0	0.00						
		Other-Lo Lim.	6.5	3	0	0.00	2	0	0.00	1	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0114

NPS Station ID: EVER0114
LAT/LON: 25.268616/ -80.443892
Agency: 21FLSFWM
Date Created: 03/07/92
Location: 1 TRANSECT SOUTH OF T1-2S
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /CANAL/TYPA/AMBNT
STORET Station ID(s): T1-3S
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999117.39
RF3 Mile Point: 28.32
Distance from RF3: 0.50
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0114

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/23/85-08/06/87	11	610.	702.091	1290.	400.	76223.091	276.085	406.	498.	800.	1249.
00600	NITROGEN, TOTAL (MG/L AS N)	10/23/85-08/06/87	11	1.54	1.581	2.88	0.89	0.285	0.534	0.898	1.26	1.73	2.682
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/23/85-08/06/87	11	1.51	1.518	2.55	0.85	0.211	0.459	0.864	1.25	1.67	2.412
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/23/85-08/06/87	11	0.02	0.05	0.32	0.005	0.009	0.092	0.005	0.005	0.04	0.272
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/23/85-08/06/87	11 ##	0.002	0.003	0.007	0.002	0.	0.002	0.002	0.002	0.004	0.007
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/23/85-08/06/87	11 ##	0.002	0.008	0.043	0.002	0.	0.012	0.002	0.002	0.01	0.037
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/23/85-08/06/87	11	1.53	1.57	2.87	0.89	0.28	0.53	0.898	1.26	1.71	2.67
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/23/85-08/06/87	11	0.007	0.011	0.05	0.002	0.	0.014	0.002	0.002	0.01	0.044
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/23/85-08/06/87	11	0.03	0.062	0.33	0.005	0.008	0.091	0.006	0.02	0.06	0.28
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/23/85-08/06/87	11	0.01	0.011	0.024	0.002	0.	0.006	0.003	0.007	0.013	0.022
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/23/85-08/06/87	11 ##	0.002	0.003	0.01	0.002	0.	0.003	0.002	0.002	0.005	0.009
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/23/85-10/08/86	6	54.95	57.317	83.9	40.3	232.402	15.245	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/08/86-10/08/86	1	8.	8.	8.	8.	0.	0.	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/23/85-06/10/86	5	47.2	60.38	135.5	28.5	1825.867	42.73	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	10/23/85-08/06/87	11	89.	110.545	248.	49.	3467.073	58.882	53.	69.	151.	233.6
00945	SULFATE, TOTAL (MG/L AS SO4)	10/23/85-08/06/87	11	8.	8.455	15.	5.	13.673	3.698	5.	5.	11.	15.
00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	10/23/85-08/06/87	11	8.	7.182	13.	2.	14.164	3.763	2.2	4.	10.	12.8
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/23/85-08/06/87	11	182.	171.636	205.	131.	607.255	24.643	133.	144.	186.	203.8

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0114

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	----------5/10-10/31---------- Obs	Exceed	Prop.	----------11/01-5/09---------- Obs	Exceed	Prop.	--------------n/a-------------- Obs	Exceed	Prop.	--------------n/a-------------- Obs	Exceed	Prop.
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	11	0	0.00	5	0	0.00	6	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	11	0	0.00	5	0	0.00	6	0	0.00						
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	11	0	0.00	5	0	0.00	6	0	0.00						
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	11	0	0.00	5	0	0.00	6	0	0.00						
		Drinking Water	250.	11	0	0.00	5	0	0.00	6	0	0.00						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	11	0	0.00	5	0	0.00	6	0	0.00						
00995	ARSENIC, INORGANIC DISS	Fresh Acute	360.	11	0	0.00	5	0	0.00	6	0	0.00						
		Drinking Water	50.	11	0	0.00	5	0	0.00	6	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0115

NPS Station ID: EVER0115
LAT/LON: 25.268616/ -80.485003
Agency: 21FLSFWM
Date Created: 03/07/92
Location: 2 TRANSECT SOUTH OF T2-2S
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /CANAL/TYPA/AMBNT
STORET Station ID(s): T2-3S
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999117.37
RF3 Mile Point: 18.75
Distance from RF3: 0.60
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0115

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	08/14/85-06/11/86	5	730.	1356.	4000.	520.	2209467.5	1486.428	**	**	**	**
00600	NITROGEN, TOTAL (MG/L AS N)	08/14/85-06/11/86	5	1.33	1.88	4.92	0.5	3.016	1.737	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	08/14/85-06/11/86	5	1.3	1.624	3.97	0.25	1.927	1.388	**	**	**	**
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	08/14/85-06/11/86	5	0.02	0.197	0.93	0.005	0.168	0.41	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	08/14/85-06/11/86	5 ##	0.002	0.003	0.007	0.002	0.	0.002	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	08/14/85-06/11/86	5 ##	0.002	0.004	0.009	0.002	0.	0.003	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	08/14/85-06/11/86	5	1.32	1.82	4.9	0.25	3.178	1.783	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	08/14/85-06/11/86	5	0.007	0.009	0.02	0.005	0.	0.006	**	**	**	**
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	08/14/85-06/11/86	5	0.03	0.21	0.95	0.02	0.171	0.414	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	08/14/85-06/11/86	5 ##	0.002	0.005	0.014	0.002	0.	0.005	**	**	**	**
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	08/14/85-06/11/86	5 ##	0.002	0.002	0.002	0.002	0.	0.	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	08/14/85-06/11/86	5	59.5	74.3	150.5	45.9	1855.655	43.077	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	08/14/85-08/14/85	1	9.	9.	9.	9.	0.	0.	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	08/14/85-06/11/86	5	67.8	159.64	523.5	53.6	41562.073	203.868	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	08/14/85-08/14/85	1	3.04	3.04	3.04	3.04	0.	0.	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	08/14/85-06/11/86	5	124.	326.	1090.	107.	183724.5	428.631	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	08/14/85-06/11/86	5	7.	8.2	17.	5.	25.2	5.02	**	**	**	**
00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	08/14/85-06/11/86	5	5.	6.4	12.	4.	11.3	3.362	**	**	**	**
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	08/14/85-06/11/86	5	166.	179.4	221.	151.	910.3	30.171	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0115

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	5	0	0.00	3	0	0.00	2	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	5	0	0.00	3	0	0.00	2	0	0.00						
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	5	0	0.00	3	0	0.00	2	0	0.00						
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	5	1	0.20	3	1	0.33	2	0	0.00						
		Drinking Water	250.	5	1	0.20	3	1	0.33	2	0	0.00						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	5	0	0.00	3	0	0.00	2	0	0.00						
00995	ARSENIC, INORGANIC DISS	Fresh Acute	360.	5	0	0.00	3	0	0.00	2	0	0.00						
		Drinking Water	50.	5	0	0.00	3	0	0.00	2	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0116

NPS Station ID: EVER0116
LAT/LON: 25.268616/ -80.506392
Agency: 21FLSFWM
Date Created: 03/07/92
Location: ASTERN PANHANDLE S. OF C-111
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/FWTLND
STORET Station ID(s): EP
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202463700.00
RF3 Mile Point: 1.11
Distance from RF3: 0.31
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0116

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	12/09/91-10/03/94	24	28.75	27.567	34.5	17.1	24.308	4.93	18.75	24.5	31.35	34.15
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/27/86-10/03/94	60	1.1	1.374	4.9	0.05	1.173	1.083	0.4	0.6	1.825	3.16
00078	TRANSPARENCY, SECCHI DISC (METERS)	12/07/92-12/07/92	1	8.	8.	8.	8.	0.	0.	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	10/27/86-10/03/94	60	28.	28.475	70.	5.5	87.927	9.377	19.	22.25	32.	38.
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/27/86-10/03/94	58	833.5	1030.414	3150.	387.	366868.247	605.696	555.9	598.25	1250.5	2003.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/27/86-10/03/94	60	6.7	6.892	12.5	2.8	5.517	2.349	4.1	4.85	8.5	10.47
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	10/27/86-10/12/93	61	62.	65.393	134.	0.	1326.809	36.425	0.	51.5	87.	114.8
00400	PH (STANDARD UNITS)	10/27/86-10/03/94	51	7.3	7.285	8.7	5.3	0.325	0.57	6.72	7.	7.6	7.78
00400	CONVERTED PH (STANDARD UNITS)	10/27/86-10/03/94	51	7.3	6.691	8.7	5.3	0.684	0.827	6.72	7.	7.6	7.78
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	10/27/86-10/03/94	51	0.05	0.204	5.012	0.002	0.55	0.742	0.017	0.025	0.1	0.191
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	07/06/93-10/03/94	12	151.	146.25	160.	124.	157.477	12.549	125.5	134.5	157.25	159.7
00480	SALINITY - PARTS PER THOUSAND	12/07/92-12/07/92	1	7.	7.	7.	7.	0.	0.	**	**	**	**
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/27/86-10/03/94	62 ##	1.5	20.46	1149.	0.5	21225.265	145.689	0.5	0.5	3.	4.7
00600	NITROGEN, TOTAL (MG/L AS N)	10/27/86-10/12/93	54	1.05	1.371	5.51	0.5	0.803	0.896	0.575	0.76	1.8	2.375
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/27/86-10/12/93	54	1.03	1.201	3.92	0.25	0.53	0.728	0.55	0.728	1.545	2.11
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/27/86-10/03/94	62	0.02	0.109	1.57	0.005	0.073	0.271	0.005	0.005	0.063	0.257
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/27/86-10/03/94	60 ##	0.002	0.003	0.013	0.002	0.	0.002	0.002	0.002	0.002	0.006
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/27/86-10/12/93	51	0.005	0.025	0.763	0.002	0.011	0.106	0.002	0.002	0.014	0.036
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/27/86-10/03/94	62	1.095	1.324	5.49	0.25	0.755	0.869	0.548	0.76	1.683	2.325
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/27/86-10/03/94	62	0.009	0.025	0.77	0.002	0.009	0.097	0.002	0.005	0.02	0.03
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/27/86-10/12/93	54	0.03	0.153	1.59	0.01	0.101	0.318	0.015	0.02	0.095	0.38
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/27/86-10/03/94	62	0.005	0.006	0.034	0.002	0.	0.006	0.002	0.002	0.007	0.012
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/27/86-10/03/94	59 ##	0.002	0.004	0.017	0.002	0.	0.003	0.002	0.002	0.005	0.009
00900	HARDNESS, TOTAL (MG/L AS CACO3)	12/09/91-10/12/93	19	203.	202.789	253.	159.	973.175	31.196	166.	169.	227.	252.
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/27/86-10/03/94	61	59.8	64.603	117.3	41.1	305.842	17.488	49.42	53.	66.8	98.48
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/27/86-10/03/94	61	11.7	16.074	45.3	4.7	94.351	9.713	7.92	9.25	21.05	33.9
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/27/86-10/03/94	61	67.8	128.292	491.5	22.6	14513.939	120.474	39.724	45.01	170.3	338.5
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/27/86-10/03/94	61	5.5	6.051	15.8	2.18	6.89	2.625	3.194	4.14	8.13	9.592
00940	CHLORIDE,TOTAL IN WATER MG/L	10/27/86-10/12/93	54	124.5	248.907	921.	56.	53907.633	232.18	70.	86.25	380.5	622.5
00941	CHLORIDE, DISSOLVED IN WATER MG/L	02/07/94-10/03/94	8	163.5	165.25	316.	36.	10081.643	100.407	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	10/27/86-10/12/93	54	14.	19.778	72.	6.	221.799	14.893	8.	10.	23.	46.
00946	SULFATE, DISSOLVED (MG/L AS SO4)	02/07/94-09/12/94	7	8.9	11.857	18.5	6.5	24.063	4.905	**	**	**	**
00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	12/10/90-01/07/91	2	4.	4.	4.	4.	0.	0.	**	**	**	**
01002	ARSENIC, TOTAL (UG/L AS AS)	10/27/86-10/03/94	62 ##	1.	1.104	8.	0.35	1.261	1.123	0.5	0.5	1.	2.
01027	CADMIUM, TOTAL (UG/L AS CD)	10/27/86-10/03/94	62 ##	0.05	0.103	0.9	0.05	0.015	0.124	0.05	0.05	0.1	0.2
01042	COPPER, TOTAL (UG/L AS CU)	10/27/86-10/03/94	62 ##	0.325	0.969	15.	0.1	3.924	1.981	0.2	0.25	0.925	2.
01045	IRON, TOTAL (UG/L AS FE)	10/27/86-10/12/93	54	0.06	0.08	0.6	0.025	0.008	0.088	0.025	0.025	0.1	0.2
01051	LEAD, TOTAL (UG/L AS PB)	10/27/86-10/03/94	62 ##	0.25	0.363	2.	0.1	0.097	0.312	0.165	0.25	0.263	0.87

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0116

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
01092	ZINC, TOTAL (UG/L AS ZN)	10/27/86-10/03/94	62 ##	10.	16.548	186.	5.	589.998	24.29	10.	10.	10.	27.5
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/27/86-06/07/93	50	166.5	171.	234.	127.	459.837	21.444	144.	156.5	187.	195.9
71900	MERCURY, TOTAL (UG/L AS HG)	10/27/86-10/03/94	61 ##	0.1	0.119	0.3	0.1	0.002	0.047	0.1	0.1	0.1	0.2

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0116

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00076	TURBIDITY, HACH TURBIDIMETER	Other-Hi Lim.	50.	60	0	0.00	35	0	0.00	25	0	0.00						
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE	Other-Lo Lim.	4.	60	5	0.08	35	5	0.14	25	0	0.00						
00400	PH	Other-Hi Lim.	9.	51	0	0.00	28	0	0.00	23	0	0.00						
		Other-Lo Lim.	6.5	51	3	0.06	28	0	0.00	23	3	0.13						
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	60	0	0.00	35	0	0.00	25	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	51	0	0.00	29	0	0.00	22	0	0.00						
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	62	0	0.00	36	0	0.00	26	0	0.00						
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	54	1	0.02	31	0	0.00	23	1	0.04						
		Drinking Water	250.	54	17	0.31	31	3	0.10	23	14	0.61						
00941	CHLORIDE, DISSOLVED IN WATER	Fresh Acute	860.	8	0	0.00	5	0	0.00	3	0	0.00						
		Drinking Water	250.	8	2	0.25	5	1	0.20	3	1	0.33						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	54	0	0.00	31	0	0.00	23	0	0.00						
00946	SULFATE, DISSOLVED (AS SO4)	Drinking Water	250.	7	0	0.00	4	0	0.00	3	0	0.00						
00995	ARSENIC, INORGANIC DISS	Fresh Acute	360.	2	0	0.00				2	0	0.00						
		Drinking Water	50.	2	0	0.00				2	0	0.00						
01002	ARSENIC, TOTAL	Fresh Acute	360.	62	0	0.00	36	0	0.00	26	0	0.00						
		Drinking Water	50.	62	0	0.00	36	0	0.00	26	0	0.00						
01027	CADMIUM, TOTAL	Fresh Acute	3.9	62	0	0.00	36	0	0.00	26	0	0.00						
		Drinking Water	5.	62	0	0.00	36	0	0.00	26	0	0.00						
01042	COPPER, TOTAL	Fresh Acute	18.	62	0	0.00	36	0	0.00	26	0	0.00						
		Drinking Water	1300.	62	0	0.00	36	0	0.00	26	0	0.00						
01051	LEAD, TOTAL	Fresh Acute	82.	62	0	0.00	36	0	0.00	26	0	0.00						
		Drinking Water	15.	62	0	0.00	36	0	0.00	26	0	0.00						
01092	ZINC, TOTAL	Fresh Acute	120.	62	1	0.02	36	0	0.00	26	1	0.04						
		Drinking Water	5000.	62	0	0.00	36	0	0.00	26	0	0.00						
71900	MERCURY, TOTAL	Fresh Acute	2.4	61	0	0.00	36	0	0.00	25	0	0.00						
		Drinking Water	2.	61	0	0.00	36	0	0.00	25	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Annual Analysis for 1986 - Station EVER0116

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/27/86-10/03/94	3	3.	2.5	4.	0.5	3.25	1.803	**	**	**	**
00600	NITROGEN, TOTAL (MG/L AS N)	10/27/86-10/12/93	3	2.37	2.333	2.75	1.88	0.19	0.436	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/27/86-10/12/93	3	1.65	1.717	2.47	1.03	0.522	0.722	**	**	**	**
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/27/86-10/03/94	3	0.26	0.577	1.26	0.21	0.351	0.592	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/27/86-10/03/94	3	2.29	2.293	2.73	1.86	0.189	0.435	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/27/86-10/03/94	3	0.03	0.043	0.08	0.02	0.001	0.032	**	**	**	**
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/27/86-10/12/93	3	0.28	0.617	1.34	0.23	0.393	0.627	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/27/86-10/03/94	3	0.005	0.013	0.031	0.002	0.	0.016	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/27/86-10/03/94	3	101.4	98.567	114.7	79.6	314.023	17.721	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/27/86-10/03/94	3	28.7	30.033	40.1	21.3	89.693	9.471	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/27/86-10/03/94	3	368.5	362.5	490.	229.	17057.25	130.603	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/27/86-10/03/94	3	6.47	7.457	10.15	5.75	5.57	2.36	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	10/27/86-10/12/93	3	593.	604.	831.	388.	49153.	221.705	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	10/27/86-10/12/93	3	21.	25.333	43.	12.	254.333	15.948	**	**	**	**
01002	ARSENIC, TOTAL (UG/L AS AS)	10/27/86-10/03/94	3 ##	0.5	0.633	1.	0.4	0.103	0.321	**	**	**	**
01027	CADMIUM, TOTAL (UG/L AS CD)	10/27/86-10/03/94	3 ##	0.4	0.467	0.9	0.1	0.163	0.404	**	**	**	**
01042	COPPER, TOTAL (UG/L AS CU)	10/27/86-10/03/94	3 ##	0.35	0.833	2.	0.15	1.031	1.015	**	**	**	**
01045	IRON, TOTAL (UG/L AS FE)	10/27/86-10/12/93	3	0.1	0.133	0.2	0.1	0.003	0.058	**	**	**	**
01051	LEAD, TOTAL (UG/L AS PB)	10/27/86-10/03/94	3 ##	0.25	0.5	1.	0.25	0.188	0.433	**	**	**	**
01092	ZINC, TOTAL (UG/L AS ZN)	10/27/86-10/03/94	3 ##	15.	24.5	51.	7.5	540.75	23.254	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1987 - Station EVER0116

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/27/86-10/03/94	11	3.	2.5	5.	0.5	2.6	1.612	0.5	0.5	4.	4.8
00600	NITROGEN, TOTAL (MG/L AS N)	10/27/86-10/12/93	11	1.84	2.207	5.51	0.65	1.961	1.4	0.686	1.12	2.79	5.148
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/27/86-10/12/93	11	1.6	1.918	3.92	0.63	1.155	1.075	0.666	1.09	2.76	3.83
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/27/86-10/03/94	11	0.03	0.271	1.57	0.005	0.227	0.476	0.005	0.005	0.23	1.394
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/27/86-10/03/94	11	1.83	2.191	5.49	0.64	1.958	1.399	0.676	1.12	2.78	5.13
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/27/86-10/03/94	11	0.01	0.017	0.05	0.002	0.	0.015	0.002	0.007	0.02	0.048
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/27/86-10/12/93	11	0.03	0.29	1.59	0.02	0.231	0.481	0.02	0.02	0.24	1.418
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/27/86-10/03/94	11	0.006	0.008	0.024	0.002	0.	0.007	0.002	0.002	0.013	0.022
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/27/86-10/03/94	11	68.8	79.755	117.3	53.5	550.407	23.461	54.56	58.8	106.2	116.26
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/27/86-10/03/94	11	18.3	22.118	45.3	8.	195.626	13.987	8.08	9.2	35.9	44.56
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/27/86-10/03/94	11	135.4	210.109	491.5	40.1	29964.449	173.102	41.02	51.6	345.	485.1
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/27/86-10/03/94	11	4.28	5.556	10.1	2.18	8.385	2.896	2.224	3.36	8.83	10.004
00940	CHLORIDE,TOTAL IN WATER MG/L	10/27/86-10/12/93	11	234.	385.091	921.	71.	105784.091	325.245	71.4	88.	619.	906.6
00945	SULFATE, TOTAL (MG/L AS SO4)	10/27/86-10/12/93	11	17.	26.818	72.	8.	510.364	22.591	8.	8.	50.	68.4
01002	ARSENIC, TOTAL (UG/L AS AS)	10/27/86-10/03/94	11 ##	0.5	0.695	2.	0.35	0.238	0.488	0.35	0.45	1.	1.8
01027	CADMIUM, TOTAL (UG/L AS CD)	10/27/86-10/03/94	11 ##	0.15	0.136	0.2	0.05	0.002	0.045	0.06	0.1	0.15	0.2
01042	COPPER, TOTAL (UG/L AS CU)	10/27/86-10/03/94	11	0.3	0.545	2.	0.15	0.306	0.553	0.15	0.2	0.6	1.8
01045	IRON, TOTAL (UG/L AS FE)	10/27/86-10/12/93	11	0.08	0.124	0.6	0.025	0.027	0.165	0.025	0.025	0.1	0.52
01051	LEAD, TOTAL (UG/L AS PB)	10/27/86-10/03/94	11 ##	0.2	0.227	0.5	0.1	0.01	0.101	0.11	0.2	0.25	0.45
01092	ZINC, TOTAL (UG/L AS ZN)	10/27/86-10/03/94	11 ##	10.	29.818	186.	5.	2750.564	52.446	6.	10.	24.	155.4

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1988 - Station EVER0116

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/27/86-10/03/94	9 ##	0.5	1.833	5.	0.5	3.125	1.768	0.5	0.5	3.5	5.
00600	NITROGEN, TOTAL (MG/L AS N)	10/27/86-10/12/93	9	1.05	1.169	1.8	0.56	0.231	0.48	0.56	0.7	1.665	1.8
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/27/86-10/12/93	9	1.03	1.033	1.58	0.52	0.141	0.376	0.52	0.665	1.4	1.58

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1988 - Station EVER0116

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/27/86-10/03/94	9	0.03	0.122	0.43	0.005	0.025	0.158	0.005	0.01	0.26	0.43
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/27/86-10/03/94	9	1.04	1.156	1.78	0.53	0.232	0.482	0.53	0.69	1.65	1.78
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/27/86-10/03/94	9	0.01	0.013	0.03	0.002	0.	0.008	0.002	0.01	0.02	0.03
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/27/86-10/12/93	9	0.04	0.136	0.44	0.02	0.024	0.155	0.02	0.025	0.27	0.44
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/27/86-10/03/94	9	0.005	0.008	0.034	0.002	0.	0.01	0.002	0.002	0.01	0.034
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/27/86-10/03/94	9	56.8	65.289	99.7	45.4	292.094	17.091	45.4	54.35	77.4	99.7
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/27/86-10/03/94	9	8.8	12.733	35.2	4.7	84.548	9.195	4.7	7.9	15.85	35.2
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/27/86-10/03/94	9	53.08	82.144	180.3	35.24	3068.003	55.39	35.24	41.755	140.6	180.3
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/27/86-10/03/94	9	3.97	5.096	9.48	2.63	7.761	2.786	2.63	2.795	8.315	9.48
00940	CHLORIDE,TOTAL IN WATER MG/L	10/27/86-10/12/93	9	102.	225.778	720.	68.	48253.444	219.667	68.	78.5	332.	720.
00945	SULFATE, TOTAL (MG/L AS SO4)	10/27/86-10/12/93	9	16.	18.111	49.	9.	154.611	12.434	9.	9.5	20.	49.
01002	ARSENIC, TOTAL (UG/L AS AS)	10/27/86-10/03/94	9 ##	1.	2.1	8.	0.4	6.153	2.48	0.4	0.5	3.	8.
01027	CADMIUM, TOTAL (UG/L AS CD)	10/27/86-10/03/94	9 ##	0.1	0.117	0.3	0.05	0.007	0.083	0.05	0.05	0.15	0.3
01042	COPPER, TOTAL (UG/L AS CU)	10/27/86-10/03/94	9	0.9	1.094	3.	0.1	1.025	1.013	0.1	0.225	2.	3.
01045	IRON, TOTAL (UG/L AS FE)	10/27/86-10/12/93	9 ##	0.025	0.049	0.1	0.025	0.001	0.03	0.025	0.025	0.075	0.1
01051	LEAD, TOTAL (UG/L AS PB)	10/27/86-10/03/94	9 ##	0.25	0.25	0.5	0.1	0.018	0.132	0.1	0.15	0.35	0.5
01092	ZINC, TOTAL (UG/L AS ZN)	10/27/86-10/03/94	9 ##	10.	18.722	69.	10.	394.694	19.867	10.	10.	19.75	69.

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Annual Analysis for 1989 - Station EVER0116

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/27/86-10/03/94	3 ##	0.5	0.667	1.	0.5	0.083	0.289	**	**	**	**
00600	NITROGEN, TOTAL (MG/L AS N)	10/27/86-10/12/93	3	0.91	1.123	1.59	0.87	0.164	0.405	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/27/86-10/12/93	3	0.9	1.11	1.58	0.85	0.166	0.408	**	**	**	**
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/27/86-10/03/94	3	0.01	0.008	0.01	0.005	0.	0.003	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/27/86-10/03/94	3	0.91	1.12	1.59	0.86	0.166	0.408	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/27/86-10/03/94	3	0.005	0.005	0.006	0.004	0.	0.001	**	**	**	**
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/27/86-10/12/93	3	0.02	0.017	0.02	0.01	0.	0.006	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/27/86-10/03/94	3 ##	0.002	0.005	0.011	0.002	0.	0.005	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/27/86-10/03/94	3	49.5	52.333	66.4	41.1	166.043	12.886	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/27/86-10/03/94	3	11.2	15.533	25.2	10.2	70.333	8.386	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/27/86-10/03/94	3	63.73	119.02	235.55	57.78	10193.281	100.962	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/27/86-10/03/94	3	4.18	5.66	8.64	4.16	6.66	2.581	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	10/27/86-10/12/93	3	105.	214.	435.	102.	36633.	191.397	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	10/27/86-10/12/93	3	14.	16.667	26.	10.	69.333	8.327	**	**	**	**
01002	ARSENIC, TOTAL (UG/L AS AS)	10/27/86-10/03/94	3 ##	0.5	1.	2.	0.5	0.75	0.866	**	**	**	**
01027	CADMIUM, TOTAL (UG/L AS CD)	10/27/86-10/03/94	3 ##	0.05	0.05	0.05	0.05	0.	0.	**	**	**	**
01042	COPPER, TOTAL (UG/L AS CU)	10/27/86-10/03/94	3	0.6	5.283	15.	0.25	70.841	8.417	**	**	**	**
01045	IRON, TOTAL (UG/L AS FE)	10/27/86-10/12/93	3	0.1	0.133	0.2	0.1	0.003	0.058	**	**	**	**
01051	LEAD, TOTAL (UG/L AS PB)	10/27/86-10/03/94	3 ##	0.25	0.467	0.9	0.25	0.141	0.375	**	**	**	**
01092	ZINC, TOTAL (UG/L AS ZN)	10/27/86-10/03/94	3 ##	10.	10.	10.	10.	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1990 - Station EVER0116

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/27/86-10/03/94	3	2.	1.833	3.	0.5	1.583	1.258	**	**	**	**
00600	NITROGEN, TOTAL (MG/L AS N)	10/27/86-10/12/93	3	1.04	1.12	1.63	0.69	0.226	0.475	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/27/86-10/12/93	3	1.01	1.073	1.54	0.67	0.192	0.438	**	**	**	**
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/27/86-10/03/94	3	0.02	0.032	0.07	0.005	0.001	0.034	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/27/86-10/03/94	3	1.03	1.107	1.61	0.68	0.221	0.47	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/27/86-10/03/94	3	0.01	0.012	0.02	0.006	0.	0.007	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1990 - Station EVER0116

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/27/86-10/12/93	3	0.03	0.043	0.08	0.02	0.001	0.032	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/27/86-10/03/94	3	0.005	0.006	0.008	0.004	0.	0.002	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/27/86-10/03/94	3	57.2	59.133	65.2	55.	28.813	5.368	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/27/86-10/03/94	3	14.	16.133	24.8	9.6	61.173	7.821	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/27/86-10/03/94	3	90.11	110.803	197.4	44.9	6135.223	78.328	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/27/86-10/03/94	3	5.98	6.267	9.12	3.7	7.406	2.721	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	10/27/86-10/12/93	3	153.	203.	378.	78.	24375.	156.125	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	10/27/86-10/12/93	3	13.	16.333	28.	8.	108.333	10.408	**	**	**	**
01002	ARSENIC, TOTAL (UG/L AS AS)	10/27/86-10/03/94	3 ##	0.5	0.5	0.5	0.5	0.	0.	**	**	**	**
01027	CADMIUM, TOTAL (UG/L AS CD)	10/27/86-10/03/94	3 ##	0.05	0.067	0.1	0.05	0.001	0.029	**	**	**	**
01042	COPPER, TOTAL (UG/L AS CU)	10/27/86-10/03/94	3	0.9	0.717	1.	0.25	0.166	0.407	**	**	**	**
01045	IRON, TOTAL (UG/L AS FE)	10/27/86-10/12/93	3	0.08	0.117	0.2	0.07	0.005	0.072	**	**	**	**
01051	LEAD, TOTAL (UG/L AS PB)	10/27/86-10/03/94	3 ##	0.25	0.25	0.25	0.25	0.	0.	**	**	**	**
01092	ZINC, TOTAL (UG/L AS ZN)	10/27/86-10/03/94	3 ##	10.	10.	10.	10.	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1991 - Station EVER0116

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/27/86-10/03/94	7 ##	0.5	164.857	1149.	0.5	188326.976	433.967	**	**	**	**
00600	NITROGEN, TOTAL (MG/L AS N)	10/27/86-10/12/93	7	0.99	1.001	2.	0.5	0.307	0.554	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/27/86-10/12/93	7	0.96	0.896	1.89	0.25	0.359	0.6	**	**	**	**
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/27/86-10/03/94	7 ##	0.005	0.019	0.1	0.005	0.001	0.036	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/27/86-10/03/94	7	0.97	0.916	1.99	0.25	0.395	0.628	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/27/86-10/03/94	7	0.008	0.015	0.05	0.005	0.	0.016	**	**	**	**
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/27/86-10/12/93	7	0.02	0.04	0.11	0.02	0.001	0.034	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/27/86-10/03/94	7 ##	0.002	0.004	0.01	0.002	0.	0.003	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/27/86-10/03/94	7	62.5	60.557	70.	51.8	49.846	7.06	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/27/86-10/03/94	7	11.3	15.257	36.8	7.3	104.943	10.244	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/27/86-10/03/94	7	68.31	120.794	395.25	33.74	16545.239	128.628	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/27/86-10/03/94	7	5.65	7.281	15.8	4.56	15.698	3.962	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	10/27/86-10/12/93	7	119.	199.	626.	56.	40406.667	201.014	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	10/27/86-10/12/93	7	19.	24.714	66.	7.	370.571	19.25	**	**	**	**
01002	ARSENIC, TOTAL (UG/L AS AS)	10/27/86-10/03/94	7	1.	1.214	3.	0.5	0.905	0.951	**	**	**	**
01027	CADMIUM, TOTAL (UG/L AS CD)	10/27/86-10/03/94	7 ##	0.05	0.093	0.2	0.05	0.005	0.073	**	**	**	**
01042	COPPER, TOTAL (UG/L AS CU)	10/27/86-10/03/94	7	1.	1.207	3.	0.25	0.93	0.965	**	**	**	**
01045	IRON, TOTAL (UG/L AS FE)	10/27/86-10/12/93	7	0.06	0.056	0.1	0.025	0.001	0.026	**	**	**	**
01051	LEAD, TOTAL (UG/L AS PB)	10/27/86-10/03/94	7	0.8	0.829	2.	0.25	0.368	0.607	**	**	**	**
01092	ZINC, TOTAL (UG/L AS ZN)	10/27/86-10/03/94	7 ##	10.	16.	38.	10.	121.333	11.015	**	**	**	**

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Annual Analysis for 1992 - Station EVER0116

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/27/86-10/03/94	9 ##	0.5	0.889	2.	0.5	0.424	0.651	0.5	0.5	1.5	2.
00600	NITROGEN, TOTAL (MG/L AS N)	10/27/86-10/12/93	9	0.87	1.043	2.38	0.65	0.282	0.531	0.65	0.73	1.11	2.38
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/27/86-10/12/93	9	0.86	0.904	1.36	0.62	0.057	0.239	0.62	0.705	1.055	1.36
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/27/86-10/03/94	9	0.02	0.043	0.25	0.005	0.006	0.079	0.005	0.005	0.04	0.25
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/27/86-10/03/94	9	0.87	0.95	1.61	0.63	0.092	0.303	0.63	0.725	1.095	1.61
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/27/86-10/03/94	9	0.007	0.093	0.77	0.002	0.064	0.254	0.002	0.003	0.02	0.77
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/27/86-10/12/93	9	0.03	0.14	1.02	0.01	0.109	0.331	0.01	0.02	0.055	1.02
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/27/86-10/03/94	9 ##	0.002	0.004	0.007	0.002	0.	0.002	0.002	0.002	0.006	0.007
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/27/86-10/03/94	9	61.4	58.9	69.	49.4	59.403	7.707	49.4	51.25	65.6	69.

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Annual Analysis for 1992 - Station EVER0116

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/27/86-10/03/94	9	10.	12.378	21.5	8.6	20.582	4.537	8.6	9.	16.15	21.5
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/27/86-10/03/94	9	54.7	77.822	174.3	40.1	2282.479	47.775	40.1	42.55	117.6	174.3
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/27/86-10/03/94	9	5.54	6.254	10.17	4.1	3.795	1.948	4.1	4.89	7.795	10.17
00940	CHLORIDE,TOTAL IN WATER MG/L	10/27/86-10/12/93	9	94.	136.667	320.	65.	8127.25	90.151	65.	70.5	212.	320.
00945	SULFATE, TOTAL (MG/L AS SO4)	10/27/86-10/12/93	9	12.	14.333	23.	10.	23.5	4.848	10.	10.5	19.	23.
01002	ARSENIC, TOTAL (UG/L AS AS)	10/27/86-10/03/94	9	1.	0.944	2.	0.5	0.215	0.464	0.5	0.5	1.	2.
01027	CADMIUM, TOTAL (UG/L AS CD)	10/27/86-10/03/94	9 ##	0.05	0.067	0.2	0.05	0.003	0.05	0.05	0.05	0.05	0.2
01042	COPPER, TOTAL (UG/L AS CU)	10/27/86-10/03/94	9	0.8	1.106	4.	0.25	1.486	1.219	0.25	0.25	1.5	4.
01045	IRON, TOTAL (UG/L AS FE)	10/27/86-10/12/93	9	0.05	0.048	0.08	0.025	0.001	0.024	0.025	0.025	0.07	0.08
01051	LEAD, TOTAL (UG/L AS PB)	10/27/86-10/03/94	9 ##	0.25	0.328	0.7	0.25	0.026	0.162	0.25	0.25	0.375	0.7
01092	ZINC, TOTAL (UG/L AS ZN)	10/27/86-10/03/94	9 ##	10.	11.333	22.	10.	16.	4.	10.	10.	10.	22.

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Annual Analysis for 1993 - Station EVER0116

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/27/86-10/03/94	9	1.5	2.778	9.	0.5	7.194	2.682	0.5	1.25	4.	9.
00600	NITROGEN, TOTAL (MG/L AS N)	10/27/86-10/12/93	9	0.94	1.009	1.91	0.5	0.194	0.44	0.5	0.635	1.25	1.91
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/27/86-10/12/93	9	0.91	0.929	1.9	0.25	0.266	0.515	0.25	0.475	1.215	1.9
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/27/86-10/03/94	9	0.01	0.02	0.06	0.005	0.	0.019	0.005	0.008	0.03	0.06
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/27/86-10/03/94	9	0.92	0.946	1.91	0.25	0.268	0.518	0.25	0.505	1.24	1.91
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/27/86-10/03/94	9	0.005	0.007	0.02	0.002	0.	0.005	0.002	0.004	0.01	0.02
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/27/86-10/12/93	9	0.03	0.03	0.07	0.01	0.	0.021	0.01	0.01	0.045	0.07
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/27/86-10/03/94	9	0.005	0.005	0.007	0.002	0.	0.002	0.002	0.004	0.007	0.007
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/27/86-10/03/94	9	56.4	58.144	66.6	49.1	34.613	5.883	49.1	53.95	64.05	66.6
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/27/86-10/03/94	9	11.9	13.789	25.3	8.6	29.616	5.442	8.6	10.2	17.	25.3
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/27/86-10/03/94	9	63.2	87.1	238.	43.	4039.378	63.556	43.	48.85	106.9	238.
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/27/86-10/03/94	9	5.12	6.208	11.1	4.43	5.345	2.312	4.43	4.675	7.8	11.1
00940	CHLORIDE,TOTAL IN WATER MG/L	10/27/86-10/12/93	9	112.	165.222	401.	70.	11817.444	108.708	70.	98.	234.5	401.
00945	SULFATE, TOTAL (MG/L AS SO4)	10/27/86-10/12/93	9	12.	14.778	35.	6.	93.694	9.68	6.	7.5	21.	35.
01002	ARSENIC, TOTAL (UG/L AS AS)	10/27/86-10/03/94	9 ##	1.	0.944	2.	0.5	0.215	0.464	0.5	0.5	1.	2.
01027	CADMIUM, TOTAL (UG/L AS CD)	10/27/86-10/03/94	9 ##	0.05	0.05	0.05	0.05	0.	0.	0.05	0.05	0.05	0.05
01042	COPPER, TOTAL (UG/L AS CU)	10/27/86-10/03/94	9 ##	0.25	0.311	0.8	0.25	0.034	0.183	0.25	0.25	0.25	0.8
01045	IRON, TOTAL (UG/L AS FE)	10/27/86-10/12/93	9	0.04	0.059	0.2	0.025	0.003	0.058	0.025	0.025	0.075	0.2
01051	LEAD, TOTAL (UG/L AS PB)	10/27/86-10/03/94	9 ##	0.25	0.289	0.6	0.25	0.014	0.117	0.25	0.25	0.25	0.6
01092	ZINC, TOTAL (UG/L AS ZN)	10/27/86-10/03/94	9 ##	10.	11.333	22.	10.	16.	4.	10.	10.	10.	22.

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Annual Analysis for 1994 - Station EVER0116

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/27/86-10/03/94	8 ##	1.5	2.813	12.	1.5	13.781	3.712	**	**	**	**
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/27/86-10/03/94	8 ##	0.005	0.012	0.03	0.005	0.	0.01	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/27/86-10/03/94	8	1.27	1.318	2.52	0.25	0.412	0.642	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/27/86-10/03/94	8	0.009	0.008	0.02	0.002	0.	0.006	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/27/86-10/03/94	8	0.005	0.006	0.011	0.004	0.	0.003	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/27/86-10/03/94	7	51.1	52.643	59.8	47.7	20.873	4.569	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/27/86-10/03/94	7	14.7	13.6	21.3	5.	41.59	6.449	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/27/86-10/03/94	7	94.1	95.5	200.	22.6	4229.513	65.035	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/27/86-10/03/94	7	6.43	5.84	9.23	3.19	5.326	2.308	**	**	**	**
01002	ARSENIC, TOTAL (UG/L AS AS)	10/27/86-10/03/94	8 ##	1.	1.25	2.	1.	0.214	0.463	**	**	**	**
01027	CADMIUM, TOTAL (UG/L AS CD)	10/27/86-10/03/94	8 ##	0.05	0.05	0.05	0.05	0.	0.	**	**	**	**
01042	COPPER, TOTAL (UG/L AS CU)	10/27/86-10/03/94	8 ##	0.25	0.319	0.8	0.25	0.038	0.194	**	**	**	**

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Annual Analysis for 1994 - Station EVER0116

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
01051	LEAD, TOTAL (UG/L AS PB)	10/27/86-10/03/94	8 ##	0.25	0.344	1.	0.25	0.07	0.265	**	**	**	**
01092	ZINC, TOTAL (UG/L AS ZN)	10/27/86-10/03/94	8 ##	10.	10.	10.	10.	0.	0.	**	**	**	**

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Seasonal Analysis for Season #1: 5/10 to 10/31 - Station EVER0116

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/27/86-10/03/94	35	1.	1.37	4.9	0.05	1.511	1.229	0.3	0.6	1.6	3.78
00080	COLOR (PLATINUM-COBALT UNITS)	10/27/86-10/03/94	35	28.	29.1	70.	5.5	121.085	11.004	19.	22.	33.	42.6
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/27/86-10/03/94	34	631.5	803.029	2500.	387.	206465.848	454.385	545.5	567.75	838.75	1218.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/27/86-10/03/94	35	6.4	6.406	10.9	2.8	4.716	2.172	3.96	4.7	8.	9.72
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	10/27/86-10/12/93	31	63.	72.677	134.	0.	840.159	28.985	43.2	54.	99.	114.8
00400	PH (STANDARD UNITS)	10/27/86-10/03/94	28	7.4	7.385	8.7	6.7	0.193	0.44	6.79	7.1	7.6	7.84
00400	CONVERTED PH (STANDARD UNITS)	10/27/86-10/03/94	28	7.4	7.208	8.7	6.7	0.225	0.475	6.79	7.1	7.6	7.84
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	10/27/86-10/03/94	28	0.04	0.062	0.2	0.002	0.003	0.056	0.015	0.025	0.079	0.163
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/27/86-10/03/94	36 ##	0.75	33.514	1149.	0.5	36572.078	191.238	0.5	0.5	1.875	5.
00600	NITROGEN, TOTAL (MG/L AS N)	10/27/86-10/12/93	31	0.94	1.184	5.51	0.5	0.902	0.95	0.566	0.74	1.12	2.248
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/27/86-10/12/93	31	0.91	1.088	3.92	0.25	0.543	0.737	0.532	0.72	1.09	2.186
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/27/86-10/03/94	36	0.01	0.06	1.57	0.005	0.068	0.261	0.005	0.005	0.02	0.03
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/27/86-10/03/94	35 ##	0.002	0.003	0.013	0.002	0.	0.002	0.002	0.002	0.002	0.006
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/27/86-10/12/93	29	0.005	0.006	0.025	0.002	0.	0.006	0.002	0.002	0.008	0.016
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/27/86-10/03/94	36	0.955	1.179	5.49	0.25	0.876	0.936	0.446	0.742	1.188	2.394
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/27/86-10/03/94	36	0.009	0.01	0.03	0.002	0.	0.007	0.003	0.005	0.01	0.02
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/27/86-10/12/93	31	0.02	0.081	1.59	0.01	0.08	0.283	0.012	0.02	0.03	0.04
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/27/86-10/03/94	36	0.006	0.007	0.034	0.002	0.	0.007	0.002	0.002	0.009	0.013
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/27/86-10/03/94	35 ##	0.002	0.005	0.017	0.002	0.	0.004	0.002	0.002	0.006	0.011
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/27/86-10/03/94	35	55.5	58.223	106.2	41.1	165.015	12.846	48.06	52.	61.4	66.48
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/27/86-10/03/94	35	10.	12.349	35.9	5.	42.2	6.496	7.66	8.6	13.6	22.56
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/27/86-10/03/94	35	56.28	85.424	368.5	22.6	6572.414	81.07	37.394	42.6	84.6	214.22
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/27/86-10/03/94	35	4.56	5.009	10.1	2.63	3.15	1.775	3.09	3.71	5.83	7.95
00940	CHLORIDE,TOTAL IN WATER MG/L	10/27/86-10/12/93	31	102.	146.839	619.	56.	20262.74	142.347	66.4	71.	143.	394.8
00945	SULFATE, TOTAL (MG/L AS SO4)	10/27/86-10/12/93	31	12.	14.613	72.	6.	136.178	11.67	7.2	9.	16.	21.
01002	ARSENIC, TOTAL (UG/L AS AS)	10/27/86-10/03/94	36 ##	1.	0.997	3.	0.4	0.375	0.612	0.5	0.5	1.	2.
01027	CADMIUM, TOTAL (UG/L AS CD)	10/27/86-10/03/94	36 ##	0.05	0.1	0.9	0.05	0.021	0.145	0.05	0.05	0.1	0.2
01042	COPPER, TOTAL (UG/L AS CU)	10/27/86-10/03/94	36 ##	0.325	1.108	15.	0.1	6.36	2.522	0.2	0.25	0.975	2.3
01045	IRON, TOTAL (UG/L AS FE)	10/27/86-10/12/93	31	0.06	0.089	0.6	0.025	0.012	0.108	0.025	0.025	0.1	0.2
01051	LEAD, TOTAL (UG/L AS PB)	10/27/86-10/03/94	36 ##	0.25	0.403	2.	0.15	0.136	0.369	0.2	0.25	0.375	1.
01092	ZINC, TOTAL (UG/L AS ZN)	10/27/86-10/03/94	36 ##	10.	11.694	33.	5.	33.09	5.752	10.	10.	10.	22.6
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/27/86-06/07/93	27	159.	164.926	234.	127.	586.84	24.225	140.6	151.	175.	204.4
71900	MERCURY, TOTAL (UG/L AS HG)	10/27/86-10/03/94	36 ##	0.1	0.122	0.3	0.1	0.003	0.054	0.1	0.1	0.1	0.2

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Seasonal Analysis for Season #2: 11/01 to 5/09 - Station EVER0116

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/27/86-10/03/94	25	1.2	1.38	3.5	0.2	0.743	0.862	0.46	0.75	2.	2.96
00080	COLOR (PLATINUM-COBALT UNITS)	10/27/86-10/03/94	25	29.	27.6	43.	16.	43.25	6.576	18.6	22.5	31.5	36.8
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/27/86-10/03/94	24	1241.5	1352.542	3150.	555.	428252.172	654.41	603.5	858.25	1667.5	2365.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/27/86-10/03/94	25	7.	7.572	12.5	4.1	6.055	2.461	5.	5.55	9.4	11.64
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	10/27/86-10/12/93	30	62.	57.867	134.	0.	1760.671	41.96	0.	0.	80.5	126.9
00400	PH (STANDARD UNITS)	10/27/86-10/03/94	23	7.2	7.163	8.4	5.3	0.472	0.687	5.94	7.	7.6	8.
00400	CONVERTED PH (STANDARD UNITS)	10/27/86-10/03/94	23	7.2	6.424	8.4	5.3	1.043	1.021	5.94	7.	7.6	8.
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	10/27/86-10/03/94	23	0.063	0.376	5.012	0.004	1.19	1.091	0.012	0.025	0.1	1.398
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/27/86-10/03/94	26	2.	2.385	9.	0.5	3.566	1.888	0.5	1.	3.25	4.3
00600	NITROGEN, TOTAL (MG/L AS N)	10/27/86-10/12/93	23	1.68	1.622	3.7	0.5	0.59	0.768	0.56	0.99	2.	2.602
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/27/86-10/12/93	23	1.36	1.353	3.47	0.25	0.493	0.702	0.402	0.97	1.6	2.242
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/27/86-10/03/94	26	0.065	0.175	1.26	0.005	0.076	0.275	0.005	0.009	0.235	0.508
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/27/86-10/03/94	25 ##	0.002	0.003	0.01	0.002	0.	0.002	0.002	0.002	0.003	0.007
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/27/86-10/12/93	22	0.009	0.05	0.763	0.002	0.026	0.16	0.002	0.005	0.026	0.066
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/27/86-10/03/94	26	1.575	1.524	3.69	0.25	0.543	0.737	0.523	1.07	1.85	2.422
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/27/86-10/03/94	26	0.01	0.047	0.77	0.002	0.022	0.149	0.002	0.004	0.023	0.059
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/27/86-10/12/93	23	0.09	0.249	1.34	0.01	0.117	0.343	0.014	0.03	0.28	0.904
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/27/86-10/03/94	26	0.004	0.005	0.024	0.002	0.	0.005	0.002	0.002	0.005	0.009

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Seasonal Analysis for Season #2: 11/01 to 5/09 - Station EVER0116

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/27/86-10/03/94	24 ##	0.002	0.004	0.009	0.002	0.	0.002	0.002	0.002	0.005	0.007
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/27/86-10/03/94	26	66.65	73.192	117.3	49.1	375.884	19.388	50.92	61.85	80.425	112.88
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/27/86-10/03/94	26	19.45	21.088	45.3	4.7	123.469	11.112	8.96	11.525	26.475	40.55
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/27/86-10/03/94	26	152.	186.	491.5	35.24	19858.783	140.921	44.34	66.275	249.25	468.65
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/27/86-10/03/94	26	8.025	7.455	15.8	2.18	8.68	2.946	3.499	5.45	9.21	10.449
00940	CHLORIDE,TOTAL IN WATER MG/L	10/27/86-10/12/93	23	320.	386.478	921.	73.	67771.443	260.329	94.	190.	600.	841.8
00945	SULFATE, TOTAL (MG/L AS SO4)	10/27/86-10/12/93	23	23.	26.739	66.	8.	260.383	16.136	9.6	12.	36.	52.4
01002	ARSENIC, TOTAL (UG/L AS AS)	10/27/86-10/03/94	26 ##	1.	1.252	8.	0.35	2.514	1.586	0.385	0.5	1.	2.6
01027	CADMIUM, TOTAL (UG/L AS CD)	10/27/86-10/03/94	26 ##	0.05	0.108	0.4	0.05	0.008	0.09	0.05	0.05	0.15	0.23
01042	COPPER, TOTAL (UG/L AS CU)	10/27/86-10/03/94	26 ##	0.425	0.777	3.	0.15	0.605	0.778	0.15	0.25	0.925	2.
01045	IRON, TOTAL (UG/L AS FE)	10/27/86-10/12/93	23	0.06	0.068	0.2	0.025	0.003	0.051	0.025	0.025	0.1	0.16
01051	LEAD, TOTAL (UG/L AS PB)	10/27/86-10/03/94	26 ##	0.25	0.308	1.	0.1	0.041	0.203	0.135	0.25	0.25	0.59
01092	ZINC, TOTAL (UG/L AS ZN)	10/27/86-10/03/94	26 ##	10.	23.269	186.	10.	1312.365	36.227	10.	10.	20.5	56.4
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/27/86-06/07/93	23	182.	178.13	208.	144.	232.209	15.238	157.4	163.	187.	195.
71900	MERCURY, TOTAL (UG/L AS HG)	10/27/86-10/03/94	25 ##	0.1	0.114	0.2	0.1	0.001	0.034	0.1	0.1	0.1	0.2

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Station Inventory for Station: EVER0117

NPS Station ID: EVER0117
Location: RANSECT T3 SOUTH OF T3-2S
Station Type: /CANAL/TYPA/AMBNT
RMI-Indexes:
RMI-Miles:
HUC: 03090202
Major Basin:
Minor Basin:
RF1 Index: 03090202
RF3 Index: 03090202999117.07
Description:

LAT/LON: 25.268616/ -80.514448
Depth of Water: 0
Elevation: 0
RF1 Mile Point: 0.000
RF3 Mile Point: 19.85

Agency: 21FLSFWM
FIPS State/County: 12025 FLORIDA/DADE
STORET Station ID(s): T3-3S
Within Park Boundary: Yes
Aquifer:
Water Body Id:
ECO Region:
Distance from RF1: 0.00
Distance from RF3: 0.71

Date Created: 03/07/92
On/Off RF1:
On/Off RF3:

Parameter Inventory for Station: EVER0117

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	08/14/85-06/10/86	6	895.	2919.167	12850.	545.	23766744.167	4875.115	**	**	**	**
00600	NITROGEN, TOTAL (MG/L AS N)	08/14/85-04/09/86	5	1.06	1.124	1.8	0.25	0.334	0.578	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	08/14/85-04/09/86	5	1.04	1.112	1.79	0.25	0.33	0.575	**	**	**	**
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	08/14/85-06/10/86	6	0.02	0.123	0.66	0.005	0.069	0.263	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	08/14/85-06/10/86	6 ##	0.002	0.002	0.002	0.002	0.	0.	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	08/14/85-06/10/86	6 ##	0.002	0.005	0.022	0.002	0.	0.008	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	08/14/85-04/09/86	5	1.06	1.124	1.8	0.25	0.334	0.578	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	08/14/85-06/10/86	6 ##	0.002	0.007	0.03	0.002	0.	0.011	**	**	**	**
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	08/14/85-06/10/86	6	0.02	0.128	0.69	0.005	0.076	0.276	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	08/14/85-06/10/86	6 ##	0.004	0.006	0.016	0.002	0.	0.006	**	**	**	**
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	08/14/85-06/10/86	6 ##	0.002	0.002	0.004	0.002	0.	0.001	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	08/14/85-04/09/86	5	45.7	50.72	63.7	40.7	96.162	9.806	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	08/14/85-08/14/85	1	13.2	13.2	13.2	13.2	0.	0.	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	08/14/85-04/09/86	5	95.9	112.4	204.	61.9	2937.23	54.196	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	08/14/85-08/14/85	1	3.48	3.48	3.48	3.48	0.	0.	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	08/14/85-06/10/86	6	204.	882.	4210.	111.	2665121.6	1632.52	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	08/14/85-06/10/86	6	6.	72.833	399.	3.	25566.567	159.895	**	**	**	**
00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	08/14/85-04/09/86	5	4.	4.8	8.	3.	3.7	1.924	**	**	**	**
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	08/14/85-04/09/86	5	126.	138.8	175.	113.	756.2	27.499	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0117

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	6	0	0.00	3	0	0.00	3	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	6	0	0.00	3	0	0.00	3	0	0.00						
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	6	0	0.00	3	0	0.00	3	0	0.00						
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	6	1	0.17	3	1	0.33	3	0	0.00						
		Drinking Water	250.	6	2	0.33	3	1	0.33	3	1	0.33						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	6	1	0.17	3	1	0.33	3	0	0.00						
00995	ARSENIC, INORGANIC DISS	Fresh Acute	360.	5	0	0.00	2	0	0.00	3	0	0.00						
		Drinking Water	50.	5	0	0.00	2	0	0.00	3	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0118

NPS Station ID: EVER0118
LAT/LON: 25.268616/ -80.543615
Agency: 21FLSFWM
Date Created: 03/07/92
Location: RANSECT T4 SOUTH OF T4-2S
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /CANAL/TYPA/AMBNT
STORET Station ID(s): T4-3S
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202702900.00
RF3 Mile Point: 1.99
Distance from RF3: 1.44
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0118

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	08/15/85-06/10/86	6	862.5	4601.667	23750.	445.	88043786.667	9383.165	**	**	**	**
00600	NITROGEN, TOTAL (MG/L AS N)	08/15/85-04/09/86	5	1.56	1.53	2.53	0.25	0.795	0.892	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	08/15/85-04/09/86	5	1.54	1.464	2.29	0.25	0.683	0.826	**	**	**	**
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	08/15/85-06/10/86	6	0.035	0.098	0.26	0.01	0.013	0.114	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	08/15/85-06/10/86	6 ##	0.002	0.002	0.002	0.002	0.	0.	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	08/15/85-06/10/86	6 ##	0.002	0.003	0.005	0.002	0.	0.001	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	08/15/85-02/06/86	4	1.86	1.848	2.52	1.15	0.373	0.611	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	08/15/85-06/10/86	6 ##	0.003	0.005	0.009	0.002	0.	0.003	**	**	**	**
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	08/15/85-06/10/86	6	0.035	0.102	0.27	0.01	0.014	0.12	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	08/15/85-06/10/86	6	0.006	0.006	0.011	0.002	0.	0.004	**	**	**	**
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	08/15/85-06/10/86	6 ##	0.002	0.002	0.004	0.002	0.	0.001	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	08/15/85-04/09/86	5	50.3	51.98	70.3	28.8	280.997	16.763	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	08/15/85-08/15/85	1	10.5	10.5	10.5	10.5	0.	0.	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	08/15/85-04/09/86	5	87.7	85.9	134.3	49.8	1020.955	31.952	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	08/15/85-08/15/85	1	3.39	3.39	3.39	3.39	0.	0.	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	08/15/85-06/10/86	6	184.5	1530.	8250.	92.	10843788.4	3292.991	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	08/15/85-06/10/86	6	7.	96.333	546.	5.	48529.467	220.294	**	**	**	**
00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	08/15/85-04/09/86	5	4.	6.	16.	1.	33.5	5.788	**	**	**	**
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	08/15/85-04/09/86	5	144.	136.8	168.	90.	1100.7	33.177	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0118

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	6	0	0.00	3	0	0.00	3	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	6	0	0.00	3	0	0.00	3	0	0.00						
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	6	0	0.00	3	0	0.00	3	0	0.00						
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	6	1	0.17	3	1	0.33	3	0	0.00						
		Drinking Water	250.	6	2	0.33	3	1	0.33	3	1	0.33						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	6	1	0.17	3	1	0.33	3	0	0.00						
00995	ARSENIC, INORGANIC DISS	Fresh Acute	360.	5	0	0.00	2	0	0.00	3	0	0.00						
		Drinking Water	50.	5	0	0.00	2	0	0.00	3	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0119

NPS Station ID: EVER0119
LAT/LON: 25.269448/ -80.441116
Agency: 112WRD
Date Created: 02/20/76
Location: BORROW PIT 12.5MI S OF PALM DR FEC GRADE MIA FL
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 251610080262800
RMI-Indexes:
Within Park Boundary: No
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 7.90
On/Off RF1:
RF3 Index: 03090202999117.54
RF3 Mile Point: 17.84
Distance from RF3: 0.10
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0119

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	02/22/41-02/22/41	1	34700.	34700.	34700.	34700.	0.	0.	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	02/22/41-02/22/41	1	12200.	12200.	12200.	12200.	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0119

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	1	1	1.00				1	1	1.00						
		Drinking Water	250.	1	1	1.00				1	1	1.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0120

NPS Station ID: EVER0120
LAT/LON: 25.276392/ -80.443892
Agency: 21FLSFWM
Date Created: 03/07/92
Location: 1 TRANSECT SOUTH OF T1-1S
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /CANAL/TYPA/AMBNT
STORET Station ID(s): T1-2S
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 30.70
On/Off RF1:
RF3 Index: 03090202999117.39
RF3 Mile Point: 33.21
Distance from RF3: 0.33
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0120

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	08/14/85-08/06/87	9	500.	726.111	2250.	450.	343067.361	585.72	450.	467.5	695.	2250.
00600	NITROGEN, TOTAL (MG/L AS N)	08/14/85-08/06/87	9	1.34	1.611	3.37	0.89	0.606	0.779	0.89	1.185	1.935	3.37
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	08/14/85-08/06/87	9	1.3	1.566	3.32	0.86	0.604	0.777	0.86	1.135	1.905	3.32
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	08/14/85-08/06/87	9 ##	0.005	0.028	0.08	0.005	0.001	0.032	0.005	0.005	0.06	0.08
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	08/14/85-08/06/87	9 ##	0.002	0.003	0.007	0.002	0.	0.002	0.002	0.002	0.004	0.007
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	08/14/85-08/06/87	9	0.007	0.011	0.031	0.002	0.	0.01	0.002	0.003	0.018	0.031
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	08/14/85-08/06/87	9	1.33	1.597	3.36	0.87	0.605	0.778	0.87	1.18	1.915	3.36
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	08/14/85-08/06/87	9	0.01	0.015	0.04	0.002	0.	0.013	0.002	0.008	0.025	0.04
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	08/14/85-08/06/87	9	0.04	0.046	0.12	0.005	0.001	0.037	0.005	0.02	0.07	0.12
00665	PHOSPHORUS, TOTAL (MG/L AS P)	08/14/85-08/06/87	9	0.005	0.007	0.017	0.002	0.	0.005	0.002	0.002	0.012	0.017
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	08/14/85-08/06/87	9 ##	0.002	0.003	0.007	0.002	0.	0.002	0.002	0.002	0.005	0.007
00915	CALCIUM, DISSOLVED (MG/L AS CA)	08/14/85-10/08/86	6	59.05	58.783	66.2	49.8	39.878	6.315	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	08/14/85-10/08/86	2	7.05	7.05	8.	6.1	1.805	1.344	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	08/14/85-06/10/86	5	32.7	43.54	87.2	26.8	616.303	24.825	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	08/14/85-08/14/85	1	3.12	3.12	3.12	3.12	0.	0.	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	08/14/85-08/06/87	9	63.	110.889	438.	47.	16054.111	126.705	47.	50.5	114.5	438.
00945	SULFATE, TOTAL (MG/L AS SO4)	08/14/85-08/06/87	9	7.	10.222	26.	5.	46.444	6.815	5.	5.5	13.5	26.
00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	08/14/85-08/06/87	9	9.	8.111	13.	4.	9.611	3.1	4.	4.5	10.	13.
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	08/14/85-08/06/87	9	175.	175.778	232.	113.	972.694	31.188	113.	167.	189.5	232.

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0120

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	9	0	0.00	6	0	0.00	3	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	9	0	0.00	6	0	0.00	3	0	0.00						
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	9	0	0.00	6	0	0.00	3	0	0.00						
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	9	0	0.00	6	0	0.00	3	0	0.00						
		Drinking Water	250.	9	1	0.11	6	1	0.17	3	0	0.00						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	9	0	0.00	6	0	0.00	3	0	0.00						
00995	ARSENIC, INORGANIC DISS	Fresh Acute	360.	9	0	0.00	6	0	0.00	3	0	0.00						
		Drinking Water	50.	9	0	0.00	6	0	0.00	3	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0121

NPS Station ID: EVER0121
LAT/LON: 25.276392/ -80.485003
Agency: 21FLSFWM
Date Created: 03/07/92
Location: 2 TRANSECT SOUTH OF T2-1S
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /CANAL/TYPA/AMBNT
STORET Station ID(s): T2-2S
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999117.37
RF3 Mile Point: 18.85
Distance from RF3: 0.62
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0121

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	08/14/85-08/06/87	11	765.	1462.727	7700.	490.	4363556.818	2088.913	510.	600.	1225.	6454.
00600	NITROGEN, TOTAL (MG/L AS N)	08/14/85-08/06/87	10	1.415	1.474	2.59	0.5	0.321	0.567	0.559	1.218	1.7	2.546
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	08/14/85-08/06/87	10	1.375	1.39	2.44	0.25	0.339	0.582	0.332	1.183	1.595	2.405
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	08/14/85-08/06/87	11	0.04	0.159	1.26	0.005	0.136	0.368	0.005	0.01	0.13	1.038
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	08/14/85-08/06/87	11 ##	0.002	0.004	0.011	0.002	0.	0.003	0.002	0.002	0.005	0.01
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	08/14/85-08/06/87	11 ##	0.002	0.008	0.026	0.002	0.	0.009	0.002	0.002	0.012	0.025
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	08/14/85-08/06/87	10	1.405	1.438	2.57	0.25	0.376	0.613	0.333	1.215	1.675	2.527
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	08/14/85-08/06/87	11	0.009	0.012	0.03	0.004	0.	0.01	0.004	0.005	0.02	0.03
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	08/14/85-08/06/87	11	0.04	0.172	1.29	0.02	0.141	0.375	0.02	0.02	0.15	1.068
00665	PHOSPHORUS, TOTAL (MG/L AS P)	08/14/85-08/06/87	11	0.006	0.007	0.019	0.002	0.	0.006	0.002	0.002	0.011	0.019
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	08/14/85-08/06/87	11 ##	0.002	0.004	0.017	0.002	0.	0.004	0.002	0.002	0.004	0.015
00915	CALCIUM, DISSOLVED (MG/L AS CA)	08/14/85-10/08/86	6	55.7	55.967	64.6	47.3	35.379	5.948	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	08/14/85-10/08/86	3	8.9	8.767	9.8	7.6	1.223	1.106	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	08/14/85-04/10/86	4	62.85	66.225	98.4	40.8	583.829	24.163	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	08/14/85-08/14/85	1	2.91	2.91	2.91	2.91	0.	0.	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	08/14/85-08/06/87	11	145.	363.545	2450.	68.	484220.673	695.86	70.4	104.	214.	2025.8
00945	SULFATE, TOTAL (MG/L AS SO4)	08/14/85-08/06/87	11	8.	13.273	65.	3.	313.218	17.698	3.4	5.	12.	55.8
00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	08/14/85-08/06/87	10	6.5	6.35	12.	0.5	10.892	3.3	0.75	4.5	8.5	11.8
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	08/14/85-08/06/87	10	176.	180.	211.	158.	392.444	19.81	158.2	160.	197.25	210.9

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0121

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	11	0	0.00	7	0	0.00	4	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	11	0	0.00	7	0	0.00	4	0	0.00						
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	11	0	0.00	7	0	0.00	4	0	0.00						
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	11	1	0.09	7	1	0.14	4	0	0.00						
		Drinking Water	250.	11	2	0.18	7	2	0.29	4	0	0.00						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	11	0	0.00	7	0	0.00	4	0	0.00						
00995	ARSENIC, INORGANIC DISS	Fresh Acute	360.	10	0	0.00	6	0	0.00	4	0	0.00						
		Drinking Water	50.	10	0	0.00	6	0	0.00	4	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0122

NPS Station ID: EVER0122
LAT/LON: 25.276392/ -80.514448
Agency: 21FLSFWM
Date Created: 03/07/92
Location: RANSECT T3 SOUTH OF T3-1S
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /CANAL/TYPA/AMBNT
STORET Station ID(s): T3-2S
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999117.07
RF3 Mile Point: 20.69
Distance from RF3: 0.47
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0122

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	08/14/85-08/06/87	13	1550.	3363.846	21700.	475.	32166217.308	5671.527	573.	757.5	3400.	14960.
00600	NITROGEN, TOTAL (MG/L AS N)	08/14/85-08/06/87	11	1.55	2.021	5.53	0.91	2.006	1.416	0.912	1.29	2.13	5.196
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	08/14/85-08/06/87	11	1.46	1.965	5.43	0.86	1.977	1.406	0.862	1.26	2.1	5.108
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	08/14/85-08/06/87	13	0.05	0.351	3.61	0.02	0.968	0.984	0.02	0.03	0.085	2.322
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	08/14/85-08/06/87	13 ##	0.002	0.003	0.008	0.002	0.	0.002	0.002	0.002	0.004	0.007
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	08/14/85-08/06/87	13 ##	0.002	0.003	0.008	0.002	0.	0.002	0.002	0.002	0.005	0.007
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	08/14/85-08/06/87	11	1.54	2.016	5.52	0.91	1.999	1.414	0.912	1.28	2.13	5.186
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	08/14/85-08/06/87	13	0.006	0.006	0.01	0.002	0.	0.004	0.002	0.002	0.009	0.01
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	08/14/85-08/06/87	13	0.06	0.356	3.62	0.02	0.971	0.986	0.024	0.035	0.095	2.332
00665	PHOSPHORUS, TOTAL (MG/L AS P)	08/14/85-08/06/87	13	0.007	0.008	0.021	0.002	0.	0.006	0.002	0.002	0.012	0.019
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	08/14/85-08/06/87	13 ##	0.002	0.004	0.023	0.002	0.	0.006	0.002	0.002	0.002	0.019
00915	CALCIUM, DISSOLVED (MG/L AS CA)	08/14/85-10/08/86	7	46.6	52.829	83.	34.6	253.536	15.923	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	08/14/85-10/08/86	3	13.2	12.8	14.	11.2	2.08	1.442	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	08/14/85-04/09/86	5	89.8	102.1	186.	55.	2428.97	49.285	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	08/14/85-08/14/85	1	3.3	3.3	3.3	3.3	0.	0.	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	08/14/85-08/06/87	13	374.	1018.615	7370.	97.	3819119.09	1954.257	122.2	182.	906.	5040.
00945	SULFATE, TOTAL (MG/L AS SO4)	08/14/85-08/06/87	13	8.	13.846	68.	3.	297.308	17.243	3.4	4.5	16.5	48.8
00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	08/14/85-08/06/87	11	5.	6.364	13.	2.	11.255	3.355	2.2	4.	9.	12.4
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	08/14/85-08/06/87	11	133.	139.909	181.	105.	565.891	23.788	107.4	120.	164.	178.8

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0122

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	13	0	0.00	7	0	0.00	6	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	13	0	0.00	7	0	0.00	6	0	0.00						
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	13	0	0.00	7	0	0.00	6	0	0.00						
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	13	4	0.31	7	3	0.43	6	1	0.17						
		Drinking Water	250.	13	7	0.54	7	3	0.43	6	4	0.67						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	13	0	0.00	7	0	0.00	6	0	0.00						
00995	ARSENIC, INORGANIC DISS	Fresh Acute	360.	11	0	0.00	5	0	0.00	6	0	0.00						
		Drinking Water	50.	11	0	0.00	5	0	0.00	6	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0123

NPS Station ID: EVER0123
LAT/LON: 25.276392/ -80.543615
Agency: 21FLSFWM
Date Created: 03/07/92
Location: RANSECT T4 SOUTH OF T4-1S
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /CANAL/TYPA/AMBNT
STORET Station ID(s): T4-2S
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 1.30
On/Off RF1:
RF3 Index: 03090202001234.02
RF3 Mile Point: 44.35
Distance from RF3: 0.11
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0123

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	08/15/85-08/06/87	12	1170.	1997.5	5150.	460.	2465997.727	1570.35	484.	813.75	3422.5	4790.
00600	NITROGEN, TOTAL (MG/L AS N)	08/15/85-08/06/87	11	1.62	1.736	2.7	0.9	0.328	0.572	0.96	1.22	2.23	2.654
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	08/15/85-08/06/87	11	1.59	1.647	2.38	0.86	0.26	0.509	0.912	1.2	2.22	2.37
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	08/15/85-08/06/87	11	0.07	0.095	0.35	0.005	0.01	0.101	0.008	0.02	0.14	0.316
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	08/15/85-08/06/87	12 ##	0.002	0.002	0.005	0.002	0.	0.001	0.002	0.002	0.002	0.005
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	08/15/85-08/06/87	12 ##	0.004	0.006	0.016	0.002	0.	0.005	0.002	0.002	0.01	0.016
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	08/15/85-08/06/87	11	1.61	1.73	2.68	0.9	0.324	0.569	0.958	1.22	2.23	2.636
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	08/15/85-08/06/87	12	0.008	0.008	0.02	0.002	0.	0.007	0.002	0.002	0.01	0.02
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	08/15/85-08/06/87	12	0.06	0.095	0.37	0.005	0.011	0.105	0.005	0.023	0.148	0.316
00665	PHOSPHORUS, TOTAL (MG/L AS P)	08/15/85-08/06/87	12	0.006	0.008	0.025	0.002	0.	0.007	0.002	0.002	0.01	0.021
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	08/15/85-08/06/87	12 ##	0.002	0.005	0.02	0.002	0.	0.005	0.002	0.002	0.007	0.017
00915	CALCIUM, DISSOLVED (MG/L AS CA)	08/15/85-10/08/86	7	52.3	55.186	75.2	32.9	193.355	13.905	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	08/15/85-10/08/86	3	10.5	10.9	14.1	8.1	9.12	3.02	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	08/15/85-04/09/86	5	92.	87.36	142.1	49.4	1503.623	38.777	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	08/15/85-08/15/85	1	2.57	2.57	2.57	2.57	0.	0.	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	08/15/85-08/06/87	12	264.5	529.583	1700.	92.	241963.538	491.898	97.7	171.5	849.	1485.8
00945	SULFATE, TOTAL (MG/L AS SO4)	08/15/85-08/06/87	12	7.	16.75	111.	3.	899.477	29.991	3.3	4.25	13.	82.5
00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	08/15/85-08/06/87	11	4.	5.636	11.	2.	8.655	2.942	2.2	4.	8.	10.8
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	08/15/85-08/06/87	11	142.	142.818	179.	100.	551.364	23.481	104.4	123.	167.	177.6

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0123

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	----------5/10-10/31---------- Obs	Exceed	Prop.	----------11/01-5/09---------- Obs	Exceed	Prop.	----------n/a---------- Obs	Exceed	Prop.	----------n/a---------- Obs	Exceed	Prop.
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	12	0	0.00	7	0	0.00	5	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	12	0	0.00	7	0	0.00	5	0	0.00						
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	12	0	0.00	7	0	0.00	5	0	0.00						
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	12	2	0.17	7	2	0.29	5	0	0.00						
		Drinking Water	250.	12	6	0.50	7	3	0.43	5	3	0.60						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	12	0	0.00	7	0	0.00	5	0	0.00						
00995	ARSENIC, INORGANIC DISS	Fresh Acute	360.	11	0	0.00	6	0	0.00	5	0	0.00						
		Drinking Water	50.	11	0	0.00	6	0	0.00	5	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0124

NPS Station ID: EVER0124 LAT/LON: 25.283892/ -80.444448 Agency: 112WRD Date Created: 08/30/76
Location: BORROW PIT 11.5MI S OF PALM DR FEC GRADE MIA FL FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/STREAM STORET Station ID(s): 251702080264000
RMI-Indexes: Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202 Depth of Water: 0 Aquifer:
Major Basin: Elevation: 0 Water Body Id:
Minor Basin: ECO Region:
RF1 Index: 03090202 RF1 Mile Point: 0.000 Distance from RF1: 0.00 On/Off RF1:
RF3 Index: 03090202999109.30 RF3 Mile Point: 13.60 Distance from RF3: 0.05 On/Off RF3:
Description:

Parameter Inventory for Station: EVER0124

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	02/22/41-02/22/41	1	14850.	14850.	14850.	14850.	0.	0.	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	02/22/41-02/22/41	1	4730.	4730.	4730.	4730.	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0124

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	1	1	1.00				1	1	1.00						
		Drinking Water	250.	1	1	1.00				1	1	1.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0125

NPS Station ID: EVER0125 LAT/LON: 25.284170/ -80.443892 Agency: 21FLSFWM Date Created: 03/07/92
Location: 1 TRANSECT JUST SOUTH OF END BOUNDARY FIPS State/County: 12025 FLORIDA/DADE
Station Type: /CANAL/TYPA/AMBNT STORET Station ID(s): T1-1S
RMI-Indexes: Within Park Boundary: No
RMI-Miles:
HUC: 03090202 Depth of Water: 0 Aquifer:
Major Basin: Elevation: 0 Water Body Id:
Minor Basin: ECO Region:
RF1 Index: 03090202 RF1 Mile Point: 0.000 Distance from RF1: 23.20 On/Off RF1:
RF3 Index: 03090202706101.72 RF3 Mile Point: 2.23 Distance from RF3: 0.12 On/Off RF3:
Description:

Parameter Inventory for Station: EVER0125

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	08/14/85-08/06/87	12	505.	662.083	2175.	380.	234183.902	483.926	407.	486.25	618.75	1735.5
00600	NITROGEN, TOTAL (MG/L AS N)	08/14/85-08/06/87	12	1.4	1.844	7.04	1.13	2.701	1.644	1.151	1.235	1.518	5.432
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	08/14/85-08/06/87	12	1.27	1.731	6.99	0.98	2.766	1.663	0.998	1.15	1.405	5.343
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	08/14/85-08/06/87	12	0.085	0.081	0.17	0.005	0.004	0.06	0.005	0.015	0.138	0.164
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	08/14/85-08/06/87	12 ##	0.002	0.003	0.01	0.002	0.	0.002	0.002	0.002	0.004	0.009
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	08/14/85-08/06/87	12	0.021	0.028	0.096	0.002	0.001	0.031	0.002	0.003	0.035	0.092
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	08/14/85-08/06/87	12	1.35	1.813	7.	1.09	2.692	1.641	1.12	1.228	1.498	5.395
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	08/14/85-08/06/87	12	0.025	0.033	0.1	0.002	0.001	0.033	0.003	0.007	0.04	0.097
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	08/14/85-08/06/87	12	0.12	0.115	0.23	0.02	0.005	0.07	0.02	0.05	0.175	0.218
00665	PHOSPHORUS, TOTAL (MG/L AS P)	08/14/85-08/06/87	12	0.005	0.006	0.014	0.002	0.	0.004	0.002	0.002	0.009	0.013
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	08/14/85-08/06/87	12 ##	0.002	0.003	0.01	0.002	0.	0.002	0.002	0.002	0.002	0.008
00915	CALCIUM, DISSOLVED (MG/L AS CA)	08/14/85-10/08/86	8	59.1	63.963	89.2	53.8	129.751	11.391	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	08/14/85-10/08/86	3	5.9	6.5	7.8	5.8	1.27	1.127	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	08/14/85-06/10/86	6	33.95	74.417	282.	26.1	10362.518	101.796	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	08/14/85-08/14/85	1	2.93	2.93	2.93	2.93	0.	0.	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	08/14/85-08/06/87	12	61.	99.5	520.	47.	17713.545	133.092	47.	49.	71.75	391.6
00945	SULFATE, TOTAL (MG/L AS SO4)	08/14/85-08/06/87	12	7.5	14.5	77.	4.	406.818	20.17	4.3	6.25	13.25	59.9
00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	08/14/85-08/06/87	12	6.5	7.	14.	2.	13.455	3.668	2.3	4.	10.	13.1
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	08/14/85-08/06/87	12	188.5	178.917	203.	123.	612.447	24.748	127.8	171.25	197.	201.8

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0125

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	12	0	0.00	7	0	0.00	5	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	12	0	0.00	7	0	0.00	5	0	0.00						
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	12	0	0.00	7	0	0.00	5	0	0.00						
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	12	0	0.00	7	0	0.00	5	0	0.00						
		Drinking Water	250.	12	1	0.08	7	1	0.14	5	0	0.00						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	12	0	0.00	7	0	0.00	5	0	0.00						
00995	ARSENIC, INORGANIC DISS	Fresh Acute	360.	12	0	0.00	7	0	0.00	5	0	0.00						
		Drinking Water	50.	12	0	0.00	7	0	0.00	5	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0126

NPS Station ID: EVER0126 LAT/LON: 25.284170/ -80.485003 Agency: 21FLSFWM Date Created: 03/07/92
Location: 2 TRANSECT BETWEEN C-111 AND END BOUNDA FIPS State/County: 12025 FLORIDA/DADE
Station Type: /CANAL/TYPA/AMBNT STORET Station ID(s): T2-1N
RMI-Indexes: Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202 Depth of Water: 0 Aquifer:
Major Basin: Elevation: 0 Water Body Id:
Minor Basin: ECO Region:
RF1 Index: 03090202 RF1 Mile Point: 0.000 Distance from RF1: 2.80 On/Off RF1:
RF3 Index: 03090202001211.82 RF3 Mile Point: 14.33 Distance from RF3: 0.19 On/Off RF3:
Description:

Parameter Inventory for Station: EVER0126

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	08/14/85-08/06/87	12	495.	599.417	1258.	455.	51948.629	227.922	456.5	470.	678.75	1099.6
00600	NITROGEN, TOTAL (MG/L AS N)	08/14/85-08/06/87	12	1.425	1.438	2.23	0.8	0.166	0.407	0.863	1.093	1.745	2.134
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	08/14/85-08/06/87	12	1.28	1.325	1.93	0.79	0.112	0.335	0.838	1.065	1.6	1.876
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	08/14/85-08/06/87	12	0.08	0.106	0.29	0.005	0.007	0.085	0.005	0.05	0.15	0.266
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	08/14/85-08/06/87	12 ##	0.002	0.003	0.007	0.002	0.	0.002	0.002	0.002	0.004	0.007
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	08/14/85-08/06/87	12 ##	0.003	0.004	0.007	0.002	0.	0.002	0.002	0.002	0.006	0.007
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	08/14/85-08/06/87	12	1.415	1.432	2.22	0.8	0.163	0.404	0.863	1.09	1.738	2.124
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	08/14/85-08/06/87	12	0.008	0.006	0.01	0.002	0.	0.003	0.002	0.003	0.01	0.01
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	08/14/85-08/06/87	12	0.09	0.112	0.3	0.005	0.008	0.088	0.007	0.053	0.16	0.276
00665	PHOSPHORUS, TOTAL (MG/L AS P)	08/14/85-08/06/87	12	0.006	0.006	0.011	0.002	0.	0.004	0.002	0.002	0.01	0.011
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	08/14/85-08/06/87	12 ##	0.002	0.008	0.054	0.002	0.	0.015	0.002	0.002	0.007	0.04
00915	CALCIUM, DISSOLVED (MG/L AS CA)	08/14/85-10/08/86	8	61.2	64.525	85.2	55.7	86.888	9.321	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	08/14/85-10/08/86	3	7.	6.8	7.4	6.	0.52	0.721	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	08/14/85-06/10/86	6	34.45	53.833	138.5	27.8	1816.815	42.624	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	08/14/85-08/14/85	1	2.79	2.79	2.79	2.79	0.	0.	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	08/14/85-08/06/87	12	65.5	81.833	248.	48.	2983.97	54.626	48.6	52.75	82.75	203.6
00945	SULFATE, TOTAL (MG/L AS SO4)	08/14/85-08/06/87	12	7.	10.25	31.	5.	69.659	8.346	5.	5.25	9.75	28.9
00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	08/14/85-08/06/87	12	6.	6.917	14.	3.	10.447	3.232	3.3	4.25	9.75	12.8
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	08/14/85-08/06/87	12	194.5	187.25	214.	125.	609.295	24.684	138.5	173.25	206.75	212.2

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0126

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	12	0	0.00	7	0	0.00	5	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	12	0	0.00	7	0	0.00	5	0	0.00						
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	12	0	0.00	7	0	0.00	5	0	0.00						
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	12	0	0.00	7	0	0.00	5	0	0.00						
		Drinking Water	250.	12	0	0.00	7	0	0.00	5	0	0.00						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	12	0	0.00	7	0	0.00	5	0	0.00						
00995	ARSENIC, INORGANIC DISS	Fresh Acute	360.	12	0	0.00	7	0	0.00	5	0	0.00						
		Drinking Water	50.	12	0	0.00	7	0	0.00	5	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0127

NPS Station ID: EVER0127 LAT/LON: 25.284170/ -80.485003 Agency: 21FLSFWM Date Created: 03/07/92
Location: 2 TRANSECT JUST SOUTH OF END BOUNDARY FIPS State/County: 12025 FLORIDA/DADE
Station Type: /CANAL/TYPA/AMBNT STORET Station ID(s): T2-1S
RMI-Indexes: Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202 Depth of Water: 0 Aquifer:
Major Basin: Elevation: 0 Water Body Id:
Minor Basin: ECO Region:
RF1 Index: 03090202 RF1 Mile Point: 0.000 Distance from RF1: 0.00 On/Off RF1:
RF3 Index: 03090202704300.00 RF3 Mile Point: 2.18 Distance from RF3: 0.17 On/Off RF3:
Description:

Parameter Inventory for Station: EVER0127

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	08/14/85-06/11/86	6	617.5	880.	2025.	500.	349970.	591.583	**	**	**	**
00600	NITROGEN, TOTAL (MG/L AS N)	08/14/85-06/11/86	6	1.36	1.528	3.38	0.25	1.054	1.027	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	08/14/85-06/11/86	6	1.305	1.448	3.18	0.25	0.913	0.956	**	**	**	**
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	08/14/85-06/11/86	6	0.02	0.078	0.21	0.01	0.009	0.095	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	08/14/85-06/11/86	6 ##	0.002	0.003	0.006	0.002	0.	0.002	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	08/14/85-06/11/86	6 ##	0.002	0.003	0.008	0.002	0.	0.002	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	08/14/85-06/11/86	6	1.36	1.523	3.37	0.25	1.047	1.023	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	08/14/85-06/11/86	6	0.005	0.005	0.01	0.002	0.	0.003	**	**	**	**
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	08/14/85-06/11/86	6	0.02	0.083	0.22	0.02	0.01	0.098	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	08/14/85-06/11/86	6	0.007	0.007	0.016	0.002	0.	0.005	**	**	**	**
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	08/14/85-06/11/86	6 ##	0.002	0.003	0.006	0.002	0.	0.002	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	08/14/85-06/11/86	6	58.3	62.55	82.4	51.5	149.167	12.213	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	08/14/85-08/14/85	1	7.8	7.8	7.8	7.8	0.	0.	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	08/14/85-06/11/86	6	49.3	100.317	305.	39.4	10969.942	104.737	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	08/14/85-08/14/85	1	2.91	2.91	2.91	2.91	0.	0.	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	08/14/85-06/11/86	6	87.5	167.5	462.	68.	24382.7	156.15	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	08/14/85-06/11/86	6	8.5	10.5	21.	5.	31.5	5.612	**	**	**	**
00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	08/14/85-06/11/86	6	5.	5.333	11.	2.	9.867	3.141	**	**	**	**
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	08/14/85-06/11/86	6	185.	194.	231.	170.	712.4	26.691	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0127

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	6	0	0.00	3	0	0.00	3	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	6	0	0.00	3	0	0.00	3	0	0.00						
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	6	0	0.00	3	0	0.00	3	0	0.00						
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	6	0	0.00	3	0	0.00	3	0	0.00						
		Drinking Water	250.	6	1	0.17	3	1	0.33	3	0	0.00						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	6	0	0.00	3	0	0.00	3	0	0.00						
00995	ARSENIC, INORGANIC DISS	Fresh Acute	360.	6	0	0.00	3	0	0.00	3	0	0.00						
		Drinking Water	50.	6	0	0.00	3	0	0.00	3	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0128

NPS Station ID: EVER0128
LAT/LON: 25.284170/ -80.514448
Agency: 21FLSFWM
Date Created: 03/07/92
Location: RANSECT T3 SOUTH OF END BOUNDARY
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /CANAL/TYPA/AMBNT
STORET Station ID(s): T3-1S
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202703004.18
RF3 Mile Point: 8.33
Distance from RF3: 1.07
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0128

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	08/14/85-06/10/86	6	615.	1430.	4900.	450.	3060920.	1749.549	**	**	**	**
00600	NITROGEN, TOTAL (MG/L AS N)	08/14/85-04/09/86	5	1.	1.14	1.59	0.82	0.098	0.313	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	08/14/85-04/09/86	5	0.98	1.096	1.46	0.8	0.077	0.277	**	**	**	**
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	08/14/85-06/10/86	6	0.025	0.257	1.32	0.02	0.273	0.523	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	08/14/85-06/10/86	6 ##	0.002	0.002	0.002	0.002	0.	0.	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	08/14/85-06/10/86	6 ##	0.002	0.01	0.048	0.002	0.	0.019	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	08/14/85-04/09/86	5	1.	1.14	1.59	0.82	0.098	0.313	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	08/14/85-06/10/86	6 ##	0.002	0.01	0.05	0.002	0.	0.019	**	**	**	**
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	08/14/85-06/10/86	6	0.025	0.265	1.37	0.02	0.295	0.543	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	08/14/85-06/10/86	6	0.006	0.006	0.01	0.002	0.	0.003	**	**	**	**
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	08/14/85-06/10/86	6 ##	0.002	0.003	0.008	0.002	0.	0.002	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	08/14/85-04/09/86	5	44.8	54.2	90.1	38.6	460.935	21.469	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	08/14/85-08/14/85	1	8.5	8.5	8.5	8.5	0.	0.	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	08/14/85-04/09/86	5	64.1	79.74	177.5	44.4	3068.583	55.395	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	08/14/85-08/14/85	1	2.79	2.79	2.79	2.79	0.	0.	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	08/14/85-06/10/86	6	119.	409.833	1680.	88.	397913.767	630.804	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	08/14/85-06/10/86	6	6.5	11.5	35.	3.	148.3	12.178	**	**	**	**
00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	08/14/85-04/09/86	5	4.	4.6	7.	3.	2.3	1.517	**	**	**	**
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	08/14/85-04/09/86	5	157.	151.4	192.	111.	1427.3	37.78	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0128

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	6	0	0.00	3	0	0.00	3	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	6	0	0.00	3	0	0.00	3	0	0.00						
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	6	0	0.00	3	0	0.00	3	0	0.00						
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	6	1	0.17	3	1	0.33	3	0	0.00						
		Drinking Water	250.	6	2	0.33	3	1	0.33	3	1	0.33						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	6	0	0.00	3	0	0.00	3	0	0.00						
00995	ARSENIC, INORGANIC DISS	Fresh Acute	360.	5	0	0.00	2	0	0.00	3	0	0.00						
		Drinking Water	50.	5	0	0.00	2	0	0.00	3	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0129

NPS Station ID: EVER0129 LAT/LON: 25.284170/ -80.543615 Agency: 21FLSFWM Date Created: 03/07/92
Location: RANSECT T4 SOUTH OF END BOUNDARY AND SOUTH FIPS State/County: 12025 FLORIDA/DADE
Station Type: /CANAL/TYPA/AMBNT STORET Station ID(s): T4-1S
RMI-Indexes: Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202 Depth of Water: 0 Aquifer:
Major Basin: Elevation: 0 Water Body Id:
Minor Basin: ECO Region:
RF1 Index: 03090202 RF1 Mile Point: 0.000 Distance from RF1: 2.10 On/Off RF1:
RF3 Index: 03090202501100.00 RF3 Mile Point: 0.40 Distance from RF3: 0.04 On/Off RF3:
Description:

Parameter Inventory for Station: EVER0129

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	08/15/85-06/10/86	6	570.	1203.333	4575.	395.	2734096.667	1653.51	**	**	**	**
00600	NITROGEN, TOTAL (MG/L AS N)	08/15/85-06/10/86	6	1.31	1.64	3.46	0.73	0.923	0.961	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	08/15/85-06/10/86	6	1.175	1.46	2.79	0.71	0.551	0.742	**	**	**	**
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	08/15/85-06/10/86	6	0.05	0.16	0.57	0.02	0.047	0.217	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	08/15/85-06/10/86	6 ##	0.002	0.007	0.02	0.002	0.	0.008	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/23/85-06/10/86	5 ##	0.002	0.018	0.083	0.002	0.001	0.036	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	08/15/85-06/10/86	6	1.305	1.62	3.36	0.73	0.853	0.923	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	08/15/85-06/10/86	6	0.005	0.02	0.1	0.002	0.002	0.039	**	**	**	**
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	08/15/85-06/10/86	6	0.055	0.18	0.67	0.02	0.065	0.255	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	08/15/85-06/10/86	6 ##	0.005	0.008	0.02	0.002	0.	0.007	**	**	**	**
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	08/15/85-06/10/86	6 ##	0.002	0.002	0.002	0.002	0.	0.	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	08/15/85-06/10/86	6	50.4	62.95	143.	30.9	1640.963	40.509	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	08/15/85-08/15/85	1	6.8	6.8	6.8	6.8	0.	0.	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	08/15/85-06/10/86	6	51.45	153.217	677.5	28.4	66187.07	257.268	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	08/15/85-08/15/85	1	2.48	2.48	2.48	2.48	0.	0.	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	08/15/85-06/10/86	6	107.5	330.167	1467.	71.	310887.367	557.573	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	08/15/85-06/10/86	6	6.5	11.	25.	5.	71.6	8.462	**	**	**	**
00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	08/15/85-06/10/86	6	4.	3.5	5.	2.	1.5	1.225	**	**	**	**
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	08/15/85-06/10/86	6	113.	122.167	161.	98.	679.367	26.065	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0129

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	6	0	0.00	3	0	0.00	3	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	5	0	0.00	2	0	0.00	3	0	0.00						
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	6	0	0.00	3	0	0.00	3	0	0.00						
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	6	1	0.17	3	1	0.33	3	0	0.00						
		Drinking Water	250.	6	1	0.17	3	1	0.33	3	0	0.00						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	6	0	0.00	3	0	0.00	3	0	0.00						
00995	ARSENIC, INORGANIC DISS	Fresh Acute	360.	6	0	0.00	3	0	0.00	3	0	0.00						
		Drinking Water	50.	6	0	0.00	3	0	0.00	3	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0130

NPS Station ID: EVER0130
LAT/LON: 25.284726/ -80.634726
Agency: 21FLUF
Date Created: 04/02/94
Location: PAIRIE 15 KM E OF BEARD RESEARCH CENTER
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/FWTLND
STORET Station ID(s): ENP:07
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999090.22
RF3 Mile Point: 97.21
Distance from RF3: 0.10
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0130

Parameter	Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th

******** No Parameter Data Available for this Station ********

Station Inventory for Station: EVER0131

NPS Station ID: EVER0131
LAT/LON: 25.285559/ -80.688615
Agency: 21FLSFWM
Date Created: 03/07/92
Location: NP207) TAYLOR SL MARSH PERIPHYTON ELEOCHAR
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/FWTLND
STORET Station ID(s): P37
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202442800.00
RF3 Mile Point: 0.00
Distance from RF3: 0.02
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0131

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	12/09/91-10/03/94	27	26.3	26.096	33.	17.2	24.444	4.944	19.5	21.4	30.9	32.34
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/29/85-10/03/94	72	1.4	2.231	18.	0.3	6.807	2.609	0.43	0.7	2.75	4.78
00078	TRANSPARENCY, SECCHI DISC (METERS)	12/07/92-12/07/92	1	7.	7.	7.	7.	0.	0.	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	10/29/85-10/03/94	72	16.5	19.208	91.	5.	152.364	12.344	9.3	13.	22.75	27.
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/29/85-10/03/94	71	340.	365.592	790.	94.	13255.616	115.133	255.6	294.	442.	504.8
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/29/85-10/03/94	73	5.1	5.652	11.6	2.	4.386	2.094	3.44	4.05	6.6	8.86
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	10/29/85-01/10/94	73	56.	57.096	139.	0.	881.81	29.695	9.2	45.	68.5	94.
00400	PH (STANDARD UNITS)	10/29/85-10/03/94	61	7.21	7.294	8.53	5.9	0.227	0.477	6.8	7.	7.6	7.9
00400	CONVERTED PH (STANDARD UNITS)	10/29/85-10/03/94	61	7.21	7.004	8.53	5.9	0.313	0.56	6.8	7.	7.6	7.9
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	10/29/85-10/03/94	61	0.062	0.099	1.259	0.003	0.034	0.183	0.013	0.025	0.1	0.158
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	07/06/93-10/03/94	14	107.5	113.786	177.	81.	722.951	26.888	84.5	89.5	133.5	160.
00480	SALINITY - PARTS PER THOUSAND	12/07/92-12/07/92	1	10.	10.	10.	10.	0.	0.	**	**	**	**
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/29/85-10/03/94	74	1.5	2.736	30.	0.5	18.488	4.3	0.5	0.5	3.	7.
00600	NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	67	0.77	1.197	7.77	0.5	1.939	1.392	0.52	0.61	1.09	1.61
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	67	0.75	0.83	3.19	0.25	0.245	0.495	0.25	0.54	1.02	1.436
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/29/85-10/03/94	73	0.01	0.069	0.82	0.005	0.021	0.145	0.005	0.005	0.07	0.182
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/29/85-10/03/94	72 ##	0.002	0.014	0.468	0.002	0.004	0.061	0.002	0.002	0.002	0.007
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	65	0.01	0.25	6.433	0.002	1.21	1.1	0.002	0.005	0.025	0.057
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/29/85-10/03/94	74	0.765	0.896	4.01	0.25	0.314	0.56	0.25	0.58	1.05	1.5
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/29/85-10/03/94	74	0.01	0.236	6.9	0.002	1.184	1.088	0.005	0.009	0.03	0.055
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	67	0.03	0.334	7.67	0.005	1.529	1.237	0.02	0.02	0.1	0.244
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/29/85-10/03/94	74	0.005	0.007	0.074	0.002	0.	0.01	0.002	0.002	0.007	0.01
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/29/85-10/03/94	71 ##	0.002	0.003	0.014	0.002	0.	0.003	0.002	0.002	0.005	0.007
00900	HARDNESS, TOTAL (MG/L AS CACO3)	12/09/91-01/10/94	21	126.	128.714	196.	74.	1318.014	36.304	78.6	96.	157.5	184.2
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/29/85-10/03/94	73	47.	51.438	105.1	25.7	323.423	17.984	32.36	37.7	62.65	79.66
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/29/85-10/03/94	73	3.6	3.741	6.6	2.	1.058	1.029	2.54	2.9	4.45	5.1
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/29/85-10/03/94	73	16.1	18.466	89.1	7.5	116.914	10.813	10.224	12.4	21.585	25.572
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/29/85-10/03/94	73	1.4	1.389	1.97	0.68	0.08	0.284	1.012	1.195	1.595	1.776
00940	CHLORIDE,TOTAL IN WATER MG/L	10/29/85-01/10/94	67	33.	36.254	102.	15.	267.344	16.351	20.	24.	46.	53.
00941	CHLORIDE, DISSOLVED IN WATER MG/L	02/07/94-10/03/94	7	40.	33.429	44.	13.	148.952	12.205	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	10/29/85-01/10/94	67 ##	2.5	4.873	36.	1.	53.056	7.284	1.	1.	5.	12.2
00946	SULFATE, DISSOLVED (MG/L AS SO4)	02/07/94-09/12/94	6 ##	1.	1.617	4.7	1.	2.282	1.511	**	**	**	**
01002	ARSENIC, TOTAL (UG/L AS AS)	04/29/86-10/03/94	68 ##	1.	1.046	6.	0.3	1.129	1.062	0.495	0.5	1.	2.
01027	CADMIUM, TOTAL (UG/L AS CD)	04/29/86-10/03/94	68 ##	0.075	0.193	4.	0.05	0.239	0.489	0.05	0.05	0.2	0.4
01034	CHROMIUM, TOTAL (UG/L AS CR)	04/29/86-07/25/86	4	2.35	2.213	4.	0.15	4.311	2.076	**	**	**	**
01037	COBALT, TOTAL (UG/L AS CO)	04/29/86-07/25/86	4 ##	0.4	0.763	2.	0.25	0.686	0.828	**	**	**	**
01042	COPPER, TOTAL (UG/L AS CU)	04/29/86-10/03/94	68	0.5	1.49	18.	0.15	7.597	2.756	0.245	0.25	2.	3.1
01045	IRON, TOTAL (UG/L AS FE)	10/29/85-01/10/94	67	0.2	0.304	1.	0.025	0.048	0.218	0.07	0.2	0.4	0.6

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0131

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
01051	LEAD, TOTAL (UG/L AS PB)	04/29/86-10/03/94	68 ##	0.25	0.5	7.	0.1	0.807	0.898	0.195	0.25	0.463	0.91
01055	MANGANESE, TOTAL (UG/L AS MN)	04/29/86-07/25/86	4	7.35	22.25	73.8	0.5	1196.537	34.591	**	**	**	**
01092	ZINC, TOTAL (UG/L AS ZN)	04/29/86-10/03/94	68 ##	10.	15.14	112.	5.	242.059	15.558	9.75	10.	10.	28.4
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/29/85-06/07/93	60	125.5	135.05	257.	68.	2077.303	45.577	88.	100.25	164.	212.1
71900	MERCURY, TOTAL (UG/L AS HG)	04/29/86-10/03/94	66 ##	0.1	0.122	0.4	0.05	0.004	0.061	0.1	0.1	0.1	0.2

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0131

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00076	TURBIDITY, HACH TURBIDIMETER	Other-Hi Lim.	50.	72	0	0.00	40	0	0.00	32	0	0.00						
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE	Other-Lo Lim.	4.	73	18	0.25	40	11	0.28	33	7	0.21						
00400	PH	Other-Hi Lim.	9.	61	0	0.00	33	0	0.00	28	0	0.00						
		Other-Lo Lim.	6.5	61	3	0.05	33	0	0.00	28	3	0.11						
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	72	0	0.00	40	0	0.00	32	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	65	0	0.00	35	0	0.00	30	0	0.00						
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	74	0	0.00	41	0	0.00	33	0	0.00						
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	67	0	0.00	36	0	0.00	31	0	0.00						
		Drinking Water	250.	67	0	0.00	36	0	0.00	31	0	0.00						
00941	CHLORIDE, DISSOLVED IN WATER	Fresh Acute	860.	7	0	0.00	5	0	0.00	2	0	0.00						
		Drinking Water	250.	7	0	0.00	5	0	0.00	2	0	0.00						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	67	0	0.00	36	0	0.00	31	0	0.00						
00946	SULFATE, DISSOLVED (AS SO4)	Drinking Water	250.	6	0	0.00	4	0	0.00	2	0	0.00						
01002	ARSENIC, TOTAL	Fresh Acute	360.	68	0	0.00	40	0	0.00	28	0	0.00						
		Drinking Water	50.	68	0	0.00	40	0	0.00	28	0	0.00						
01027	CADMIUM, TOTAL	Fresh Acute	3.9	68	1	0.01	40	1	0.03	28	0	0.00						
		Drinking Water	5.	68	0	0.00	40	0	0.00	28	0	0.00						
01034	CHROMIUM, TOTAL	Drinking Water	100.	4	0	0.00	3	0	0.00	1	0	0.00						
01042	COPPER, TOTAL	Fresh Acute	18.	68	1	0.01	40	1	0.03	28	0	0.00						
		Drinking Water	1300.	68	0	0.00	40	0	0.00	28	0	0.00						
01051	LEAD, TOTAL	Fresh Acute	82.	68	0	0.00	40	0	0.00	28	0	0.00						
		Drinking Water	15.	68	0	0.00	40	0	0.00	28	0	0.00						
01092	ZINC, TOTAL	Fresh Acute	120.	68	0	0.00	40	0	0.00	28	0	0.00						
		Drinking Water	5000.	68	0	0.00	40	0	0.00	28	0	0.00						
71900	MERCURY, TOTAL	Fresh Acute	2.4	66	0	0.00	39	0	0.00	27	0	0.00						
		Drinking Water	2.	66	0	0.00	39	0	0.00	27	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Annual Analysis for 1985 - Station EVER0131

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/29/85-10/03/94	3	0.4	0.4	0.5	0.3	0.01	0.1	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	10/29/85-10/03/94	3	12.	12.667	21.	5.	64.333	8.021	**	**	**	**
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/29/85-10/03/94	3	295.	303.	320.	294.	217.	14.731	**	**	**	**
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/29/85-10/03/94	3	5.	4.833	5.6	3.9	0.743	0.862	**	**	**	**
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	10/29/85-01/10/94	3	57.	54.333	58.	48.	30.333	5.508	**	**	**	**
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/29/85-10/03/94	3	1.	1.5	3.	0.5	1.75	1.323	**	**	**	**
00600	NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	3	0.99	1.123	1.42	0.96	0.066	0.257	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	3	0.88	1.037	1.42	0.81	0.111	0.334	**	**	**	**
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/29/85-10/03/94	2	0.08	0.08	0.12	0.04	0.003	0.057	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/29/85-10/03/94	3 ##	0.002	0.002	0.002	0.002	0.	0.	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	3	0.033	0.03	0.055	0.002	0.001	0.027	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/29/85-10/03/94	3	0.93	1.09	1.42	0.92	0.082	0.286	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/29/85-10/03/94	3	0.04	0.034	0.06	0.002	0.001	0.029	**	**	**	**
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	3	0.08	0.088	0.18	0.005	0.008	0.088	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/29/85-10/03/94	3	0.005	0.005	0.005	0.005	0.	0.	**	**	**	**
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/29/85-10/03/94	3 ##	0.002	0.004	0.007	0.002	0.	0.003	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/29/85-10/03/94	3	40.8	44.5	53.	39.7	54.49	7.382	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/29/85-10/03/94	3	3.6	3.6	3.9	3.3	0.09	0.3	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/29/85-10/03/94	3	15.7	20.6	32.5	13.6	107.31	10.359	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/29/85-10/03/94	3	1.59	1.55	1.66	1.4	0.018	0.135	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	10/29/85-01/10/94	3	32.	32.	35.	29.	9.	3.	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	10/29/85-01/10/94	3	4.	5.333	8.	4.	5.333	2.309	**	**	**	**
01045	IRON, TOTAL (UG/L AS FE)	10/29/85-01/10/94	3	0.2	0.2	0.2	0.2	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1986 - Station EVER0131

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/29/85-10/03/94	12	4.05	5.075	18.	0.4	23.878	4.887	0.49	1.125	6.925	15.03
00080	COLOR (PLATINUM-COBALT UNITS)	10/29/85-10/03/94	12	23.5	30.583	91.	11.	467.174	21.614	11.6	20.	37.75	77.8
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/29/85-10/03/94	12	440.	434.75	710.	270.	15065.295	122.741	278.1	340.	495.	665.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/29/85-10/03/94	12	3.85	4.008	6.6	2.	1.615	1.271	2.09	3.325	4.9	6.15
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	10/29/85-01/10/94	12	45.5	44.5	62.	23.	126.273	11.237	24.2	40.	53.25	59.6
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/29/85-10/03/94	12	2.5	6.25	30.	0.5	72.886	8.537	0.5	1.25	9.	25.2
00600	NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	12	1.16	1.932	7.55	0.57	3.928	1.982	0.627	0.982	1.665	6.5
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	12	1.085	1.248	3.19	0.25	0.54	0.735	0.337	0.908	1.388	2.779
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/29/85-10/03/94	12	0.09	0.181	0.82	0.005	0.051	0.226	0.013	0.045	0.27	0.673
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/29/85-10/03/94	12 ##	0.002	0.013	0.117	0.002	0.001	0.033	0.002	0.002	0.005	0.086
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	12	0.018	0.467	5.323	0.002	2.339	1.529	0.003	0.008	0.041	3.761
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/29/85-10/03/94	12	1.14	1.449	4.01	0.56	0.827	0.909	0.617	0.96	1.63	3.44
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/29/85-10/03/94	12	0.02	0.482	5.44	0.007	2.439	1.562	0.008	0.013	0.048	3.844
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	12	0.155	0.664	5.73	0.03	2.596	1.611	0.039	0.065	0.31	4.269
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/29/85-10/03/94	12 ##	0.003	0.013	0.074	0.002	0.	0.021	0.002	0.002	0.021	0.06
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/29/85-10/03/94	12 ##	0.002	0.002	0.002	0.002	0.	0.	0.002	0.002	0.002	0.002
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/29/85-10/03/94	12	60.05	63.308	105.1	37.4	449.204	21.194	38.48	44.125	79.3	100.6
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/29/85-10/03/94	12	4.5	4.55	6.6	3.3	1.057	1.028	3.3	3.575	5.	6.42
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/29/85-10/03/94	12	22.	26.758	89.1	13.5	412.81	20.318	13.8	16.875	24.075	72.24
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/29/85-10/03/94	12	1.405	1.427	1.97	0.83	0.153	0.391	0.875	1.113	1.848	1.955
00940	CHLORIDE,TOTAL IN WATER MG/L	10/29/85-01/10/94	12	45.	45.917	80.	24.	272.629	16.511	24.9	31.75	51.75	77.
00945	SULFATE, TOTAL (MG/L AS SO4)	10/29/85-01/10/94	12	5.5	6.583	13.	1.	12.265	3.502	1.9	4.25	9.25	12.7
01002	ARSENIC, TOTAL (UG/L AS AS)	04/29/86-10/03/94	9 ##	0.5	0.683	2.	0.3	0.281	0.53	0.3	0.425	0.75	2.
01027	CADMIUM, TOTAL (UG/L AS CD)	04/29/86-10/03/94	9 ##	0.2	0.178	0.4	0.05	0.014	0.118	0.05	0.075	0.25	0.4
01042	COPPER, TOTAL (UG/L AS CU)	04/29/86-10/03/94	9	1.	2.878	18.	0.15	32.596	5.709	0.15	0.375	2.	18.
01045	IRON, TOTAL (UG/L AS FE)	10/29/85-01/10/94	12	0.35	0.465	1.	0.08	0.109	0.331	0.086	0.2	0.75	1.
01051	LEAD, TOTAL (UG/L AS PB)	04/29/86-10/03/94	9 ##	0.2	0.267	0.9	0.1	0.06	0.245	0.1	0.125	0.25	0.9
01092	ZINC, TOTAL (UG/L AS ZN)	04/29/86-10/03/94	9 ##	10.	22.722	112.	5.	1209.819	34.782	5.	5.	25.	112.

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1987 - Station EVER0131

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/29/85-10/03/94	10	1.25	1.76	4.5	0.3	1.974	1.405	0.34	0.775	2.775	4.44
00080	COLOR (PLATINUM-COBALT UNITS)	10/29/85-10/03/94	10	19.	22.7	61.	13.	196.011	14.	13.1	15.5	23.25	57.3
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/29/85-10/03/94	10	367.5	427.8	790.	318.	21152.622	145.439	318.2	341.	482.5	766.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/29/85-10/03/94	10	5.2	5.06	6.6	3.2	1.343	1.159	3.24	3.9	5.975	6.56
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	10/29/85-01/10/94	12	54.5	46.833	68.	0.	563.061	23.729	0.	39.75	63.5	68.
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/29/85-10/03/94	10	1.	1.55	6.	0.5	2.747	1.657	0.5	0.5	2.	5.6
00600	NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	10	1.22	1.635	5.87	0.51	2.468	1.571	0.511	0.655	1.693	5.495
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	10	1.11	1.121	1.96	0.25	0.292	0.54	0.275	0.628	1.55	1.925
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/29/85-10/03/94	10	0.035	0.092	0.37	0.005	0.016	0.128	0.005	0.005	0.15	0.36
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/29/85-10/03/94	10 ##	0.004	0.026	0.214	0.002	0.004	0.066	0.002	0.002	0.009	0.194
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	10	0.022	0.37	3.425	0.002	1.154	1.074	0.002	0.007	0.066	3.095
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/29/85-10/03/94	10	1.19	1.214	2.23	0.25	0.395	0.629	0.276	0.638	1.65	2.205
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/29/85-10/03/94	10	0.025	0.396	3.64	0.009	1.301	1.141	0.009	0.01	0.073	3.29
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	10	0.075	0.49	3.91	0.02	1.466	1.211	0.02	0.02	0.218	3.57
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/29/85-10/03/94	10	0.006	0.007	0.019	0.002	0.	0.005	0.002	0.002	0.009	0.018
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/29/85-10/03/94	10 ##	0.002	0.004	0.014	0.002	0.	0.004	0.002	0.002	0.006	0.013
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/29/85-10/03/94	10	55.6	62.26	96.8	47.	319.823	17.884	47.03	47.525	78.425	95.42
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/29/85-10/03/94	10	4.75	4.52	6.3	2.8	1.157	1.076	2.84	3.65	5.225	6.2
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/29/85-10/03/94	10	20.45	22.44	47.2	10.7	105.932	10.292	10.87	15.1	26.45	45.26
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/29/85-10/03/94	10	1.425	1.436	1.77	1.2	0.036	0.189	1.201	1.218	1.59	1.752
00940	CHLORIDE,TOTAL IN WATER MG/L	10/29/85-01/10/94	10	44.	46.7	102.	22.	508.9	22.559	22.2	33.	53.25	97.5
00945	SULFATE, TOTAL (MG/L AS SO4)	10/29/85-01/10/94	10 ##	2.75	9.75	36.	2.5	167.736	12.951	2.5	2.5	14.	35.6
01002	ARSENIC, TOTAL (UG/L AS AS)	04/29/86-10/03/94	10 ##	0.9	1.26	4.	0.35	1.51	1.229	0.36	0.488	1.5	3.9
01027	CADMIUM, TOTAL (UG/L AS CD)	04/29/86-10/03/94	10 ##	0.175	0.58	4.	0.05	1.455	1.206	0.055	0.138	0.325	3.64
01042	COPPER, TOTAL (UG/L AS CU)	04/29/86-10/03/94	10	0.8	1.63	9.	0.15	7.213	2.686	0.15	0.188	2.	8.3
01045	IRON, TOTAL (UG/L AS FE)	10/29/85-01/10/94	10	0.2	0.236	0.6	0.06	0.034	0.186	0.06	0.068	0.4	0.58
01051	LEAD, TOTAL (UG/L AS PB)	04/29/86-10/03/94	10 ##	0.25	0.39	1.	0.1	0.085	0.292	0.11	0.2	0.575	0.98
01092	ZINC, TOTAL (UG/L AS ZN)	04/29/86-10/03/94	10 ##	10.	14.3	40.	5.	114.9	10.719	5.	8.75	20.75	38.3

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Annual Analysis for 1988 - Station EVER0131

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/29/85-10/03/94	11	2.1	2.436	6.4	0.3	3.019	1.737	0.36	1.5	3.8	5.92
00080	COLOR (PLATINUM-COBALT UNITS)	10/29/85-10/03/94	11	16.	18.	36.	7.	66.	8.124	7.4	13.	23.	33.6
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/29/85-10/03/94	11	341.	376.909	557.	258.	12836.691	113.299	259.2	278.	480.	552.2
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/29/85-10/03/94	11	4.6	4.373	5.1	2.8	0.436	0.66	3.	4.	4.7	5.08
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	10/29/85-01/10/94	11	53.	49.909	57.	32.	55.291	7.436	34.6	46.	56.	57.
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/29/85-10/03/94	11	1.	2.727	7.	0.5	8.118	2.849	0.5	0.5	7.	7.
00600	NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	11	0.66	1.378	7.77	0.52	4.53	2.128	0.53	0.61	1.02	6.434
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	11	0.6	0.631	0.98	0.25	0.06	0.245	0.25	0.52	0.84	0.978
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/29/85-10/03/94	11	0.03	0.095	0.77	0.005	0.051	0.225	0.005	0.01	0.04	0.628
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/29/85-10/03/94	11 ##	0.002	0.044	0.468	0.002	0.02	0.141	0.002	0.002	0.002	0.375
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	11	0.01	0.598	6.433	0.002	3.746	1.935	0.002	0.004	0.023	5.159
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/29/85-10/03/94	11	0.65	0.712	1.02	0.25	0.052	0.227	0.31	0.6	0.88	1.018
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/29/85-10/03/94	11	0.01	0.644	6.9	0.002	4.306	2.075	0.002	0.008	0.03	5.534
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	11	0.05	0.739	7.67	0.01	5.285	2.299	0.012	0.02	0.07	6.158
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/29/85-10/03/94	11	0.006	0.009	0.042	0.002	0.	0.011	0.002	0.004	0.009	0.035
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/29/85-10/03/94	11 ##	0.002	0.003	0.006	0.002	0.	0.001	0.002	0.002	0.002	0.006
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/29/85-10/03/94	11	45.2	54.882	89.2	31.6	482.244	21.96	32.4	37.5	76.6	88.78
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/29/85-10/03/94	11	3.4	3.673	5.4	2.2	1.16	1.077	2.3	2.8	4.9	5.3
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/29/85-10/03/94	11	14.51	17.042	28.27	9.07	49.17	7.012	9.308	10.34	24.8	27.602
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/29/85-10/03/94	11	1.29	1.228	1.62	0.68	0.095	0.308	0.708	0.89	1.5	1.598
00940	CHLORIDE,TOTAL IN WATER MG/L	10/29/85-01/10/94	11	41.	39.182	72.	20.	335.564	18.318	20.	22.	50.	70.2
00945	SULFATE, TOTAL (MG/L AS SO4)	10/29/85-01/10/94	11 ##	2.5	4.545	24.	1.	45.623	6.754	1.	1.	5.	20.6
01002	ARSENIC, TOTAL (UG/L AS AS)	04/29/86-10/03/94	11 ##	1.	1.309	6.	0.4	2.531	1.591	0.42	0.5	1.	5.1

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Annual Analysis for 1988 - Station EVER0131

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
01027	CADMIUM, TOTAL (UG/L AS CD)	04/29/86-10/03/94	11 ##	0.1	0.25	0.7	0.05	0.059	0.242	0.06	0.1	0.4	0.7
01042	COPPER, TOTAL (UG/L AS CU)	04/29/86-10/03/94	11	1.	1.445	4.	0.2	1.808	1.345	0.21	0.25	3.	3.8
01045	IRON, TOTAL (UG/L AS FE)	10/29/85-01/10/94	11	0.3	0.329	0.7	0.05	0.043	0.206	0.054	0.2	0.5	0.68
01051	LEAD, TOTAL (UG/L AS PB)	04/29/86-10/03/94	11	0.3	0.405	1.	0.1	0.077	0.277	0.11	0.25	0.5	0.96
01092	ZINC, TOTAL (UG/L AS ZN)	04/29/86-10/03/94	11 ##	10.	21.455	63.	10.	271.873	16.489	10.	10.	28.	56.8

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Annual Analysis for 1989 - Station EVER0131

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/29/85-10/03/94	3	3.5	2.967	4.	1.4	1.903	1.38	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	10/29/85-10/03/94	3	17.	15.333	23.	6.	74.333	8.622	**	**	**	**
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/29/85-10/03/94	3	266.	325.667	456.	255.	12770.333	113.006	**	**	**	**
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/29/85-10/03/94	3	10.2	9.033	10.3	6.6	4.443	2.108	**	**	**	**
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	10/29/85-01/10/94	6	42.	59.667	139.	0.	4648.267	68.178	**	**	**	**
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/29/85-10/03/94	3 ##	0.5	0.667	1.	0.5	0.083	0.289	**	**	**	**
00600	NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	3	0.62	0.613	0.68	0.54	0.005	0.07	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	3	0.57	0.583	0.66	0.52	0.005	0.071	**	**	**	**
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/29/85-10/03/94	3 ##	0.005	0.007	0.01	0.005	0.	0.003	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/29/85-10/03/94	3 ##	0.002	0.002	0.002	0.002	0.	0.	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	3	0.011	0.019	0.037	0.008	0.	0.016	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/29/85-10/03/94	3	0.58	0.593	0.67	0.53	0.005	0.071	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/29/85-10/03/94	3	0.02	0.023	0.04	0.01	0.	0.015	**	**	**	**
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	3	0.03	0.033	0.05	0.02	0.	0.015	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/29/85-10/03/94	3 ##	0.002	0.002	0.002	0.002	0.	0.	**	**	**	**
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/29/85-10/03/94	3 ##	0.002	0.003	0.004	0.002	0.	0.001	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/29/85-10/03/94	3	37.4	42.767	56.3	34.6	139.323	11.804	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/29/85-10/03/94	3	2.7	3.133	4.1	2.6	0.703	0.839	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/29/85-10/03/94	3	12.6	15.57	22.42	11.69	35.399	5.95	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/29/85-10/03/94	3	1.06	1.033	1.1	0.94	0.007	0.083	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	10/29/85-01/10/94	3	27.	35.	51.	27.	192.	13.856	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	10/29/85-01/10/94	3	4.	11.333	29.	1.	236.333	15.373	**	**	**	**
01002	ARSENIC, TOTAL (UG/L AS AS)	04/29/86-10/03/94	3 ##	0.5	0.5	0.5	0.5	0.	0.	**	**	**	**
01027	CADMIUM, TOTAL (UG/L AS CD)	04/29/86-10/03/94	3 ##	0.05	0.1	0.2	0.05	0.008	0.087	**	**	**	**
01042	COPPER, TOTAL (UG/L AS CU)	04/29/86-10/03/94	3	2.	1.417	2.	0.25	1.021	1.01	**	**	**	**
01045	IRON, TOTAL (UG/L AS FE)	10/29/85-01/10/94	3	0.1	0.108	0.2	0.025	0.008	0.088	**	**	**	**
01051	LEAD, TOTAL (UG/L AS PB)	04/29/86-10/03/94	3 ##	0.25	0.467	0.9	0.25	0.141	0.375	**	**	**	**
01092	ZINC, TOTAL (UG/L AS ZN)	04/29/86-10/03/94	3 ##	10.	10.	10.	10.	0.	0.	**	**	**	**

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Annual Analysis for 1990 - Station EVER0131

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/29/85-10/03/94	2	1.15	1.15	1.7	0.6	0.605	0.778	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	10/29/85-10/03/94	2	20.	20.	20.	20.	0.	0.	**	**	**	**
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/29/85-10/03/94	2	328.5	328.5	357.	300.	1624.5	40.305	**	**	**	**
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/29/85-10/03/94	2	4.45	4.45	5.2	3.7	1.125	1.061	**	**	**	**
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	10/29/85-01/10/94	3	45.	36.667	65.	0.	1108.333	33.292	**	**	**	**
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/29/85-10/03/94	2	5.5	5.5	9.	2.	24.5	4.95	**	**	**	**
00600	NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	2	0.73	0.73	0.76	0.7	0.002	0.042	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	2	0.71	0.71	0.75	0.67	0.003	0.057	**	**	**	**
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/29/85-10/03/94	2 ##	0.008	0.008	0.01	0.005	0.	0.004	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/29/85-10/03/94	2 ##	0.005	0.005	0.008	0.002	0.	0.004	**	**	**	**

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Annual Analysis for 1990 - Station EVER0131

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	2 ##	0.006	0.006	0.009	0.002	0.	0.005	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/29/85-10/03/94	2	0.72	0.72	0.76	0.68	0.003	0.057	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/29/85-10/03/94	2	0.013	0.013	0.02	0.005	0.	0.011	**	**	**	**
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	2	0.025	0.025	0.03	0.02	0.	0.007	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/29/85-10/03/94	2 ##	0.002	0.002	0.002	0.002	0.	0.	**	**	**	**
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/29/85-10/03/94	2 ##	0.002	0.002	0.002	0.002	0.	0.	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/29/85-10/03/94	2	41.15	41.15	43.7	38.6	13.005	3.606	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/29/85-10/03/94	2	3.15	3.15	3.4	2.9	0.125	0.354	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/29/85-10/03/94	2	16.935	16.935	19.05	14.82	8.946	2.991	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/29/85-10/03/94	2	1.575	1.575	1.83	1.32	0.13	0.361	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	10/29/85-01/10/94	2	34.5	34.5	39.	30.	40.5	6.364	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	10/29/85-01/10/94	2 ##	2.	2.	3.	1.	2.	1.414	**	**	**	**
01002	ARSENIC, TOTAL (UG/L AS AS)	04/29/86-10/03/94	2 ##	1.25	1.25	2.	0.5	1.125	1.061	**	**	**	**
01027	CADMIUM, TOTAL (UG/L AS CD)	04/29/86-10/03/94	2 ##	0.125	0.125	0.2	0.05	0.011	0.106	**	**	**	**
01042	COPPER, TOTAL (UG/L AS CU)	04/29/86-10/03/94	2 ##	1.125	1.125	2.	0.25	1.531	1.237	**	**	**	**
01045	IRON, TOTAL (UG/L AS FE)	10/29/85-01/10/94	2	0.3	0.3	0.4	0.2	0.02	0.141	**	**	**	**
01051	LEAD, TOTAL (UG/L AS PB)	04/29/86-10/03/94	2 ##	0.525	0.525	0.8	0.25	0.151	0.389	**	**	**	**
01092	ZINC, TOTAL (UG/L AS ZN)	04/29/86-10/03/94	2 ##	10.	10.	10.	10.	0.	0.	**	**	**	**

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Annual Analysis for 1991 - Station EVER0131

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/29/85-10/03/94	6	1.55	1.517	2.9	0.4	0.894	0.945	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	10/29/85-10/03/94	6	17.5	18.5	23.	14.	14.7	3.834	**	**	**	**
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/29/85-10/03/94	4	301.5	332.75	468.	260.	8514.25	92.273	**	**	**	**
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/29/85-10/03/94	6	7.05	6.683	8.8	3.8	2.878	1.696	**	**	**	**
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	10/29/85-01/10/94	6	90.5	80.5	98.	41.	478.7	21.879	**	**	**	**
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/29/85-10/03/94	6 ##	0.5	0.917	3.	0.5	1.042	1.021	**	**	**	**
00600	NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	6	0.56	0.573	0.73	0.5	0.007	0.083	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	6 ##	0.405	0.43	0.71	0.25	0.042	0.205	**	**	**	**
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/29/85-10/03/94	6 ##	0.008	0.008	0.01	0.005	0.	0.003	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/29/85-10/03/94	6 ##	0.003	0.004	0.008	0.002	0.	0.002	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	6 ##	0.006	0.012	0.045	0.002	0.	0.017	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/29/85-10/03/94	6 ##	0.41	0.435	0.72	0.25	0.044	0.21	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/29/85-10/03/94	6	0.01	0.015	0.05	0.002	0.	0.018	**	**	**	**
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	6	0.02	0.025	0.06	0.01	0.	0.018	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/29/85-10/03/94	6 ##	0.004	0.004	0.009	0.002	0.	0.003	**	**	**	**
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/29/85-10/03/94	6 ##	0.002	0.003	0.005	0.002	0.	0.002	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/29/85-10/03/94	6	39.35	43.967	71.8	31.2	213.995	14.629	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/29/85-10/03/94	6	2.9	2.983	4.	2.5	0.286	0.534	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/29/85-10/03/94	6	13.385	13.36	17.24	8.96	7.286	2.699	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/29/85-10/03/94	6	1.475	1.475	1.75	1.13	0.052	0.228	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	10/29/85-01/10/94	6	26.5	26.5	34.	17.	46.7	6.834	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	10/29/85-01/10/94	6 ##	1.	1.333	3.	1.	0.667	0.816	**	**	**	**
01002	ARSENIC, TOTAL (UG/L AS AS)	04/29/86-10/03/94	6 ##	0.5	0.667	1.	0.5	0.067	0.258	**	**	**	**
01027	CADMIUM, TOTAL (UG/L AS CD)	04/29/86-10/03/94	6 ##	0.05	0.058	0.1	0.05	0.	0.02	**	**	**	**
01042	COPPER, TOTAL (UG/L AS CU)	04/29/86-10/03/94	6	0.75	1.042	2.	0.25	0.61	0.781	**	**	**	**
01045	IRON, TOTAL (UG/L AS FE)	10/29/85-01/10/94	6	0.5	0.417	0.6	0.1	0.046	0.214	**	**	**	**
01051	LEAD, TOTAL (UG/L AS PB)	04/29/86-10/03/94	6 ##	0.575	0.942	3.	0.25	1.135	1.066	**	**	**	**
01092	ZINC, TOTAL (UG/L AS ZN)	04/29/86-10/03/94	6 ##	10.	11.833	21.	10.	20.167	4.491	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1992 - Station EVER0131

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/29/85-10/03/94	6	0.65	0.933	2.6	0.4	0.687	0.829	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	10/29/85-10/03/94	6	13.5	16.167	27.	13.	30.567	5.529	**	**	**	**
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/29/85-10/03/94	7	242.	234.	327.	94.	5364.	73.239	**	**	**	**
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/29/85-10/03/94	7	7.5	7.571	10.2	6.1	2.362	1.537	**	**	**	**
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	10/29/85-01/10/94	8	87.	83.375	135.	0.	1612.554	40.157	**	**	**	**
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/29/85-10/03/94	8 ##	0.5	1.563	5.	0.5	3.388	1.841	**	**	**	**
00600	NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	8	0.71	0.699	0.89	0.51	0.019	0.138	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	8	0.69	0.646	0.87	0.25	0.039	0.197	**	**	**	**
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/29/85-10/03/94	8 ##	0.005	0.011	0.02	0.005	0.	0.008	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/29/85-10/03/94	6 ##	0.002	0.002	0.002	0.002	0.	0.	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	6	0.005	0.005	0.008	0.002	0.	0.002	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/29/85-10/03/94	8	0.705	0.659	0.88	0.25	0.04	0.201	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/29/85-10/03/94	8	0.009	0.008	0.01	0.004	0.	0.002	**	**	**	**
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	8	0.02	0.023	0.03	0.01	0.	0.007	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/29/85-10/03/94	8 ##	0.002	0.004	0.008	0.002	0.	0.003	**	**	**	**
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/29/85-10/03/94	6	0.007	0.007	0.01	0.002	0.	0.003	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/29/85-10/03/94	8	32.55	33.9	47.2	25.7	56.031	7.485	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/29/85-10/03/94	8	2.6	2.688	3.9	2.	0.341	0.584	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/29/85-10/03/94	8	10.75	11.025	14.6	8.2	5.442	2.333	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/29/85-10/03/94	8	1.565	1.536	1.92	1.24	0.049	0.221	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	10/29/85-01/10/94	8	19.	21.125	35.	15.	48.125	6.937	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	10/29/85-01/10/94	8 ##	1.	1.25	3.	1.	0.5	0.707	**	**	**	**
01002	ARSENIC, TOTAL (UG/L AS AS)	04/29/86-10/03/94	8 ##	0.5	0.688	1.	0.5	0.067	0.259	**	**	**	**
01027	CADMIUM, TOTAL (UG/L AS CD)	04/29/86-10/03/94	8 ##	0.05	0.075	0.2	0.05	0.003	0.053	**	**	**	**
01042	COPPER, TOTAL (UG/L AS CU)	04/29/86-10/03/94	8 ##	0.25	2.406	10.	0.25	14.856	3.854	**	**	**	**
01045	IRON, TOTAL (UG/L AS FE)	10/29/85-01/10/94	8	0.2	0.174	0.3	0.09	0.005	0.072	**	**	**	**
01051	LEAD, TOTAL (UG/L AS PB)	04/29/86-10/03/94	8 ##	0.25	1.094	7.	0.25	5.695	2.386	**	**	**	**
01092	ZINC, TOTAL (UG/L AS ZN)	04/29/86-10/03/94	8 ##	10.	15.625	44.	10.	146.268	12.094	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1993 - Station EVER0131

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/29/85-10/03/94	11	1.6	1.873	4.9	0.5	1.806	1.344	0.54	1.	2.	4.68
00080	COLOR (PLATINUM-COBALT UNITS)	10/29/85-10/03/94	11	14.	14.182	18.	10.	7.364	2.714	10.	12.	16.	17.8
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/29/85-10/03/94	11	373.	363.727	506.	270.	4890.818	69.934	275.8	300.	397.	493.2
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/29/85-10/03/94	11	5.	5.209	6.9	2.8	1.291	1.136	3.08	4.7	6.	6.84
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	10/29/85-01/10/94	11	62.	60.818	81.	31.	188.764	13.739	34.4	52.	73.	79.6
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/29/85-10/03/94	11 ##	1.5	2.682	14.	0.5	14.464	3.803	0.6	1.5	2.	11.8
00600	NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	11	0.8	0.833	1.27	0.51	0.059	0.243	0.512	0.55	1.02	1.22
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	11	0.77	0.722	1.25	0.25	0.113	0.337	0.25	0.25	0.99	1.198
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/29/85-10/03/94	11	0.01	0.03	0.12	0.005	0.002	0.04	0.005	0.005	0.07	0.112
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/29/85-10/03/94	11 ##	0.002	0.002	0.002	0.002	0.	0.	0.002	0.002	0.002	0.002
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	11	0.009	0.009	0.019	0.002	0.	0.005	0.002	0.004	0.012	0.018
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/29/85-10/03/94	11	0.78	0.797	1.26	0.25	0.081	0.285	0.302	0.54	1.01	1.21
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/29/85-10/03/94	11	0.01	0.013	0.02	0.002	0.	0.007	0.003	0.008	0.02	0.02
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	11	0.03	0.046	0.13	0.02	0.001	0.037	0.02	0.02	0.07	0.124
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/29/85-10/03/94	11	0.005	0.004	0.007	0.002	0.	0.002	0.002	0.002	0.006	0.007
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/29/85-10/03/94	10	0.004	0.004	0.007	0.002	0.	0.002	0.002	0.002	0.005	0.007
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/29/85-10/03/94	11	52.8	51.3	67.	34.1	95.234	9.759	35.72	43.9	58.6	66.22
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/29/85-10/03/94	11	3.6	3.718	4.6	2.8	0.336	0.579	2.88	3.3	4.2	4.6
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/29/85-10/03/94	11	16.4	16.664	24.3	11.2	14.871	3.856	11.38	13.9	19.8	23.54
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/29/85-10/03/94	11	1.46	1.417	1.79	0.92	0.057	0.238	0.974	1.25	1.6	1.76
00940	CHLORIDE,TOTAL IN WATER MG/L	10/29/85-01/10/94	11	30.	31.545	49.	20.	67.873	8.238	20.4	27.	35.	47.4
00945	SULFATE, TOTAL (MG/L AS SO4)	10/29/85-01/10/94	11 ##	1.	2.455	17.	1.	23.273	4.824	1.	1.	1.	13.8
01002	ARSENIC, TOTAL (UG/L AS AS)	04/29/86-10/03/94	11 ##	1.	1.045	2.	0.5	0.273	0.522	0.5	0.5	1.	2.

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1993 - Station EVER0131

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
01027	CADMIUM, TOTAL (UG/L AS CD)	04/29/86-10/03/94	11 ##	0.05	0.055	0.1	0.05	0.	0.015	0.05	0.05	0.05	0.09
01042	COPPER, TOTAL (UG/L AS CU)	04/29/86-10/03/94	11 ##	0.25	0.432	1.	0.25	0.077	0.277	0.25	0.25	0.7	0.96
01045	IRON, TOTAL (UG/L AS FE)	10/29/85-01/10/94	11	0.3	0.291	0.6	0.1	0.017	0.13	0.12	0.2	0.3	0.56
01051	LEAD, TOTAL (UG/L AS PB)	04/29/86-10/03/94	11 ##	0.25	0.282	0.6	0.25	0.011	0.106	0.25	0.25	0.25	0.53
01092	ZINC, TOTAL (UG/L AS ZN)	04/29/86-10/03/94	11 ##	10.	10.909	20.	10.	9.091	3.015	10.	10.	10.	18.

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1994 - Station EVER0131

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/29/85-10/03/94	8	1.	0.95	1.6	0.5	0.114	0.338	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	10/29/85-10/03/94	8	11.	12.875	19.	8.	22.125	4.704	**	**	**	**
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/29/85-10/03/94	8	348.	350.375	483.	200.	9284.554	96.356	**	**	**	**
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/29/85-10/03/94	8	7.9	8.112	11.6	3.5	7.527	2.744	**	**	**	**
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	10/29/85-01/10/94	1	73.	73.	73.	73.	0.	0.	**	**	**	**
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/29/85-10/03/94	8 ##	1.5	2.125	5.	1.5	1.625	1.275	**	**	**	**
00600	NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	1	0.62	0.62	0.62	0.62	0.	0.	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	1	0.51	0.51	0.51	0.51	0.	0.	**	**	**	**
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/29/85-10/03/94	8 ##	0.005	0.032	0.13	0.005	0.002	0.046	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/29/85-10/03/94	8 ##	0.002	0.002	0.002	0.002	0.	0.	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	1	0.034	0.034	0.034	0.034	0.	0.	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/29/85-10/03/94	8	0.72	0.73	1.36	0.25	0.097	0.312	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/29/85-10/03/94	8	0.02	0.019	0.04	0.005	0.	0.011	**	**	**	**
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	1	0.11	0.11	0.11	0.11	0.	0.	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/29/85-10/03/94	8	0.004	0.005	0.009	0.002	0.	0.003	**	**	**	**
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/29/85-10/03/94	8 ##	0.002	0.004	0.012	0.002	0.	0.003	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/29/85-10/03/94	7	40.1	46.514	70.	29.6	214.931	14.661	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/29/85-10/03/94	7	4.3	3.729	4.7	2.2	0.916	0.957	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/29/85-10/03/94	7	19.8	17.286	23.3	7.5	36.748	6.062	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/29/85-10/03/94	7	1.24	1.256	1.72	1.06	0.049	0.221	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	10/29/85-01/10/94	1	35.	35.	35.	35.	0.	0.	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	10/29/85-01/10/94	1 ##	1.	1.	1.	1.	0.	0.	**	**	**	**
01002	ARSENIC, TOTAL (UG/L AS AS)	04/29/86-10/03/94	8 ##	1.	1.625	6.	1.	3.125	1.768	**	**	**	**
01027	CADMIUM, TOTAL (UG/L AS CD)	04/29/86-10/03/94	8 ##	0.05	0.113	0.4	0.05	0.016	0.127	**	**	**	**
01042	COPPER, TOTAL (UG/L AS CU)	04/29/86-10/03/94	8 ##	0.25	0.813	4.	0.25	1.728	1.314	**	**	**	**
01045	IRON, TOTAL (UG/L AS FE)	10/29/85-01/10/94	1	0.2	0.2	0.2	0.2	0.	0.	**	**	**	**
01051	LEAD, TOTAL (UG/L AS PB)	04/29/86-10/03/94	8 ##	0.25	0.413	1.	0.25	0.093	0.306	**	**	**	**
01092	ZINC, TOTAL (UG/L AS ZN)	04/29/86-10/03/94	8 ##	10.	10.	10.	10.	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Seasonal Analysis for Season #1: 5/10 to 10/31 - Station EVER0131

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/29/85-10/03/94	40	1.1	2.058	18.	0.3	9.42	3.069	0.4	0.625	1.95	4.45
00080	COLOR (PLATINUM-COBALT UNITS)	10/29/85-10/03/94	40	18.	20.725	91.	6.	200.666	14.166	10.3	14.25	23.	26.7
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/29/85-10/03/94	39	303.	336.205	790.	200.	14758.115	121.483	239.	266.	357.	460.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/29/85-10/03/94	40	5.1	6.033	11.6	2.	6.18	2.486	3.41	4.	7.65	10.2
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	10/29/85-01/10/94	37	57.	65.351	139.	0.	1055.456	32.488	35.	46.	86.	117.4
00400	PH (STANDARD UNITS)	10/29/85-10/03/94	33	7.5	7.453	8.53	6.74	0.188	0.433	6.9	7.08	7.7	8.02
00400	CONVERTED PH (STANDARD UNITS)	10/29/85-10/03/94	33	7.5	7.276	8.53	6.74	0.22	0.469	6.9	7.08	7.7	8.02
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	10/29/85-10/03/94	33	0.032	0.053	0.182	0.003	0.002	0.045	0.01	0.02	0.083	0.126
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/29/85-10/03/94	41 ##	1.5	2.671	30.	0.5	23.933	4.892	0.5	0.5	3.	5.8
00600	NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	36	0.715	1.209	7.55	0.51	2.262	1.504	0.52	0.573	1.065	2.699
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	36	0.69	0.846	3.19	0.25	0.317	0.563	0.25	0.56	1.013	1.673
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/29/85-10/03/94	41 ##	0.005	0.056	0.82	0.005	0.022	0.147	0.005	0.005	0.025	0.24
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/29/85-10/03/94	40 ##	0.002	0.011	0.214	0.002	0.001	0.038	0.002	0.002	0.002	0.013
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	35	0.01	0.264	5.323	0.002	1.107	1.052	0.002	0.004	0.019	0.083
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/29/85-10/03/94	41	0.72	0.899	4.01	0.25	0.448	0.67	0.302	0.57	1.025	1.856
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/29/85-10/03/94	41	0.02	0.24	5.44	0.002	1.013	1.006	0.004	0.009	0.02	0.056
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	36	0.03	0.337	5.73	0.01	1.289	1.135	0.017	0.02	0.05	0.615
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/29/85-10/03/94	41	0.005	0.008	0.074	0.002	0.	0.013	0.002	0.002	0.008	0.017
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/29/85-10/03/94	40 ##	0.002	0.004	0.014	0.002	0.	0.003	0.002	0.002	0.005	0.008
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/29/85-10/03/94	40	39.5	42.637	96.8	25.7	199.662	14.13	29.76	34.225	44.675	56.25
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/29/85-10/03/94	40	2.9	3.27	6.6	2.	0.999	1.	2.3	2.7	3.6	4.48
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/29/85-10/03/94	40	13.55	16.897	89.1	7.5	186.889	13.671	8.971	10.7	18.763	23.66
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/29/85-10/03/94	40	1.47	1.428	1.92	0.68	0.082	0.286	1.064	1.225	1.64	1.779
00940	CHLORIDE,TOTAL IN WATER MG/L	10/29/85-01/10/94	36	27.	31.639	102.	15.	321.152	17.921	16.7	20.5	33.75	53.5
00945	SULFATE, TOTAL (MG/L AS SO4)	10/29/85-01/10/94	36 ##	2.5	5.75	36.	1.	79.55	8.919	1.	1.	5.	20.6
01002	ARSENIC, TOTAL (UG/L AS AS)	04/29/86-10/03/94	40 ##	1.	1.13	6.	0.3	1.19	1.091	0.5	0.5	1.	2.
01027	CADMIUM, TOTAL (UG/L AS CD)	04/29/86-10/03/94	40 ##	0.05	0.209	4.	0.05	0.386	0.621	0.05	0.05	0.2	0.29
01042	COPPER, TOTAL (UG/L AS CU)	04/29/86-10/03/94	40 ##	0.325	1.47	18.	0.15	8.97	2.995	0.205	0.25	2.	2.9
01045	IRON, TOTAL (UG/L AS FE)	10/29/85-01/10/94	36	0.2	0.248	0.8	0.025	0.029	0.169	0.067	0.1	0.3	0.5
01051	LEAD, TOTAL (UG/L AS PB)	04/29/86-10/03/94	40 ##	0.25	0.588	7.	0.1	1.321	1.15	0.155	0.25	0.338	0.99
01092	ZINC, TOTAL (UG/L AS ZN)	04/29/86-10/03/94	40 ##	10.	13.813	112.	5.	301.945	17.377	5.	10.	10.	25.5
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/29/85-06/07/93	32	102.5	110.281	216.	68.	1007.951	31.748	78.2	90.5	118.25	164.4
71900	MERCURY, TOTAL (UG/L AS HG)	04/29/86-10/03/94	39 ##	0.1	0.128	0.4	0.05	0.005	0.071	0.1	0.1	0.1	0.25

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Seasonal Analysis for Season #2: 11/01 to 5/09 - Station EVER0131

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/29/85-10/03/94	32	2.	2.447	7.	0.4	3.652	1.911	0.5	0.725	3.8	5.95
00080	COLOR (PLATINUM-COBALT UNITS)	10/29/85-10/03/94	32	14.5	17.313	47.	5.	89.835	9.478	8.3	12.	21.75	33.3
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/29/85-10/03/94	32	398.5	401.406	560.	94.	9430.959	97.113	297.6	330.5	478.5	524.9
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/29/85-10/03/94	33	5.1	5.191	8.8	2.3	1.935	1.391	3.08	4.15	6.15	6.66
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	10/29/85-01/10/94	36	52.5	48.611	94.	0.	582.302	24.131	0.	40.25	63.5	74.6
00400	PH (STANDARD UNITS)	10/29/85-10/03/94	28	7.2	7.107	7.9	5.9	0.216	0.464	6.29	6.9	7.315	7.709
00400	CONVERTED PH (STANDARD UNITS)	10/29/85-10/03/94	28	7.2	6.814	7.9	5.9	0.305	0.552	6.29	6.9	7.315	7.709
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	10/29/85-10/03/94	28	0.063	0.154	1.259	0.013	0.066	0.258	0.02	0.048	0.126	0.514
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/29/85-10/03/94	33	1.5	2.818	14.	0.5	12.247	3.5	0.5	0.75	2.5	7.
00600	NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	31	0.95	1.183	7.77	0.5	1.626	1.275	0.518	0.62	1.23	1.582
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	31	0.84	0.812	1.53	0.25	0.169	0.412	0.25	0.51	1.09	1.416
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/29/85-10/03/94	32	0.045	0.086	0.77	0.005	0.02	0.142	0.005	0.02	0.08	0.189
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/29/85-10/03/94	32 ##	0.002	0.017	0.468	0.002	0.007	0.082	0.002	0.002	0.002	0.005
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	30	0.01	0.234	6.433	0.002	1.371	1.171	0.002	0.005	0.035	0.06
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/29/85-10/03/94	33	0.88	0.893	1.68	0.25	0.155	0.394	0.25	0.6	1.115	1.504
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/29/85-10/03/94	33	0.01	0.232	6.9	0.002	1.434	1.197	0.006	0.009	0.04	0.062
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	31	0.07	0.33	7.67	0.005	1.861	1.364	0.02	0.03	0.12	0.214
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/29/85-10/03/94	33	0.004	0.005	0.024	0.002	0.	0.004	0.002	0.002	0.006	0.009

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Seasonal Analysis for Season #2: 11/01 to 5/09 - Station EVER0131

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/29/85-10/03/94	31 ##	0.002	0.003	0.009	0.002	0.	0.002	0.002	0.002	0.005	0.005
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/29/85-10/03/94	33	58.6	62.106	105.1	35.7	270.189	16.437	43.4	48.15	72.25	88.36
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/29/85-10/03/94	33	4.3	4.312	6.	3.	0.55	0.742	3.24	3.85	4.9	5.26
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/29/85-10/03/94	33	20.5	20.368	32.9	12.1	28.48	5.337	12.804	16.05	24.05	27.362
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/29/85-10/03/94	33	1.37	1.342	1.97	0.82	0.077	0.277	0.926	1.16	1.51	1.734
00940	CHLORIDE,TOTAL IN WATER MG/L	10/29/85-01/10/94	31	41.	41.613	72.	22.	158.245	12.58	24.	34.	49.	60.8
00945	SULFATE, TOTAL (MG/L AS SO4)	10/29/85-01/10/94	31 ##	2.5	3.855	24.	1.	21.92	4.682	1.	1.	5.	8.
01002	ARSENIC, TOTAL (UG/L AS AS)	04/29/86-10/03/94	28 ##	0.9	0.927	6.	0.35	1.057	1.028	0.445	0.5	1.	1.
01027	CADMIUM, TOTAL (UG/L AS CD)	04/29/86-10/03/94	28 ##	0.1	0.171	0.7	0.05	0.035	0.187	0.05	0.05	0.2	0.43
01042	COPPER, TOTAL (UG/L AS CU)	04/29/86-10/03/94	28	0.85	1.52	10.	0.15	5.893	2.428	0.245	0.25	1.	4.5
01045	IRON, TOTAL (UG/L AS FE)	10/29/85-01/10/94	31	0.3	0.369	1.	0.06	0.063	0.252	0.1	0.2	0.6	0.68
01051	LEAD, TOTAL (UG/L AS PB)	04/29/86-10/03/94	28 ##	0.25	0.375	1.	0.1	0.066	0.256	0.19	0.25	0.5	0.91
01092	ZINC, TOTAL (UG/L AS ZN)	04/29/86-10/03/94	28 ##	10.	17.036	63.	10.	158.184	12.577	10.	10.	20.75	35.5
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/29/85-06/07/93	28	151.	163.357	257.	90.	1823.942	42.708	118.8	130.75	184.75	243.1
71900	MERCURY, TOTAL (UG/L AS HG)	04/29/86-10/03/94	27 ##	0.1	0.113	0.3	0.1	0.002	0.043	0.1	0.1	0.1	0.16

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Station Inventory for Station: EVER0132

NPS Station ID: EVER0132 LAT/LON: 25.286948/ -80.442503 Agency: 112WRD Date Created: 11/18/75
Location: CANAL 111 AB S-197 SITE 10A NR HOMESTEAD FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/STREAM STORET Station ID(s): 251713080263300
RMI-Indexes: Within Park Boundary: No
RMI-Miles:
HUC: 03090202 Depth of Water: 0 Aquifer:
Major Basin: Elevation: 0 Water Body Id:
Minor Basin: ECO Region:
RF1 Index: 03090202 RF1 Mile Point: 0.000 Distance from RF1: 0.00 On/Off RF1:
RF3 Index: 03090202001211.82 RF3 Mile Point: 16.77 Distance from RF3: 0.06 On/Off RF3:
Description:

Parameter Inventory for Station: EVER0132

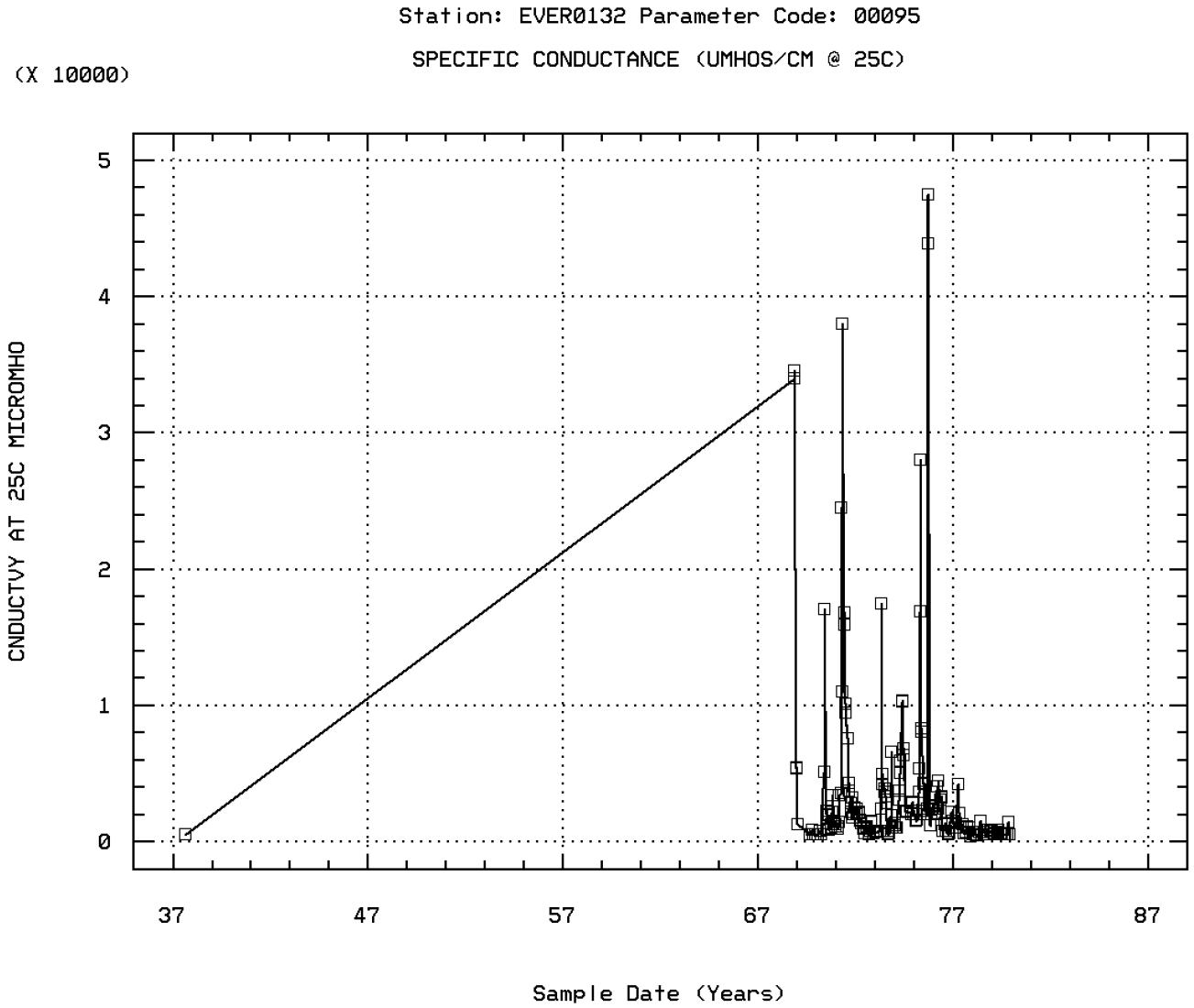
Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	02/23/79-11/30/79	8	26.	25.813	30.	22.5	8.353	2.89	**	**	**	**
00065	STAGE, STREAM (FEET)	09/28/76-11/30/79	22	1.615	1.619	2.03	0.8	0.059	0.244	1.412	1.52	1.735	1.964
00095p	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	08/27/37-11/30/79	199	1500.	3707.583	47500.	330.	49153317.921	7010.943	520.	740.	3200.	7500.
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	01/15/73-04/22/75	5	0.18	0.188	0.37	0.06	0.014	0.117	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	01/15/73-04/22/75	5 ##	0.005	0.005	0.005	0.005	0.	0.	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	01/15/73-04/22/75	5	0.02	0.022	0.03	0.01	0.	0.008	**	**	**	**
00678	PHOSPHORUS,HYDROLYZABLE + ORTHO,TOT,AUTOANALYZER	01/15/73-09/13/73	2 ##	0.004	0.004	0.005	0.002	0.	0.002	**	**	**	**
00940p	CHLORIDE,TOTAL IN WATER MG/L	08/27/37-12/29/78	188	428.	1202.888	20000.	15.	7510052.709	2740.448	61.8	146.5	911.75	2455.
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	01/16/74-04/22/75	3 ##	0.005	0.005	0.005	0.005	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

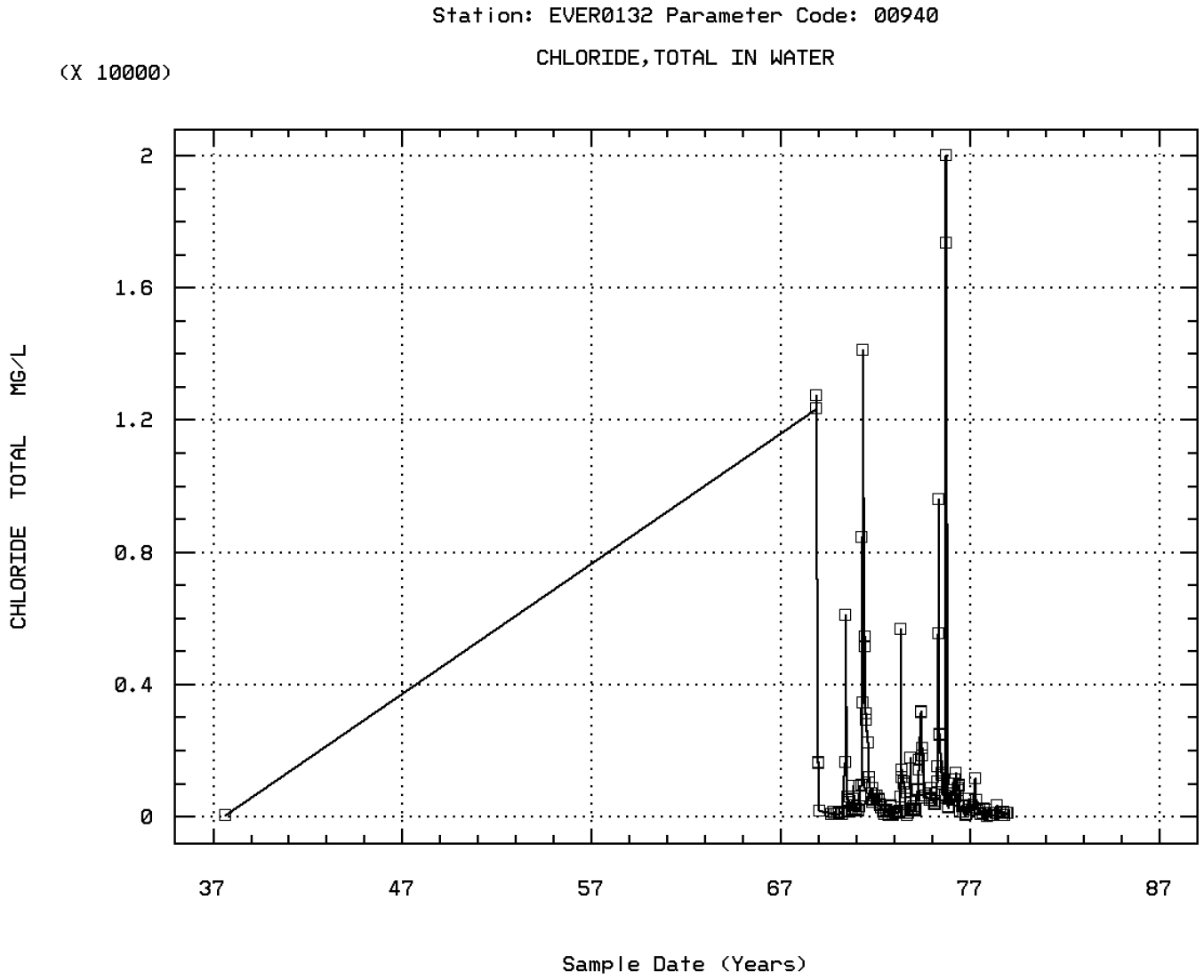
EPA Water Quality Criteria Analysis for Station: EVER0132

				Total	Exceed	Prop.	5/10-10/31			11/01-5/09			n/a			n/a		
Parameter		Std. Type	Std. Value	Obs	Standard	Exceeding	Obs	Exceed	Prop.	Obs	Exceed	Prop.	Obs	Exceed	Prop.	Obs	Exceed	Prop.
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	5	0	0.00	2	0	0.00	3	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	5	0	0.00	2	0	0.00	3	0	0.00						
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	188	49	0.26	91	30	0.33	97	19	0.20						
		Drinking Water	250.	188	114	0.61	91	54	0.59	97	60	0.62						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter



CANAL 111 AB S-197 SITE 10A NR HOMESTEA



CANAL 111 AB S-197 SITE 10A NR HOMESTEA

Annual Analysis for 1937 - Station EVER0132

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	08/27/37-11/30/79	1	475.	475.	475.	475.	0.	0.	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	08/27/37-12/29/78	1	35.	35.	35.	35.	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1968 - Station EVER0132

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	08/27/37-11/30/79	4	19700.	19800.	34500.	5300.	278446666.667	16686.721	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	08/27/37-12/29/78	4	6990.	7077.5	12730.	1600.	39809425.	6309.471	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1969 - Station EVER0132

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	08/27/37-11/30/79	5	490.	690.	1200.	460.	103500.	321.714	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	08/27/37-12/29/78	5	84.	99.	155.	52.	2279.	47.739	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1970 - Station EVER0132

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	08/27/37-11/30/79	18	1200.	2427.222	17000.	510.	14557091.83	3815.376	528.	807.5	2162.5	6290.
00940	CHLORIDE,TOTAL IN WATER MG/L	08/27/37-12/29/78	18	248.	700.111	6100.	72.	1963567.987	1401.274	79.2	132.75	549.75	2086.

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1971 - Station EVER0132

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	08/27/37-11/30/79	24	3450.	7407.667	38000.	904.	77868035.014	8824.287	1220.	2037.5	9937.5	20620.
00940	CHLORIDE,TOTAL IN WATER MG/L	08/27/37-12/29/78	24	929.5	2357.583	14120.	170.	10464374.341	3234.869	254.	499.25	3073.	6940.5

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1972 - Station EVER0132

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	08/27/37-11/30/79	22	1000.	1175.227	2400.	520.	335824.946	579.504	543.	613.75	1532.5	2085.
00940	CHLORIDE,TOTAL IN WATER MG/L	08/27/37-12/29/78	22	188.	242.773	608.	41.	29733.232	172.433	50.9	72.25	348.25	513.5

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1973 - Station EVER0132

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	08/27/37-11/30/79	26	1020.	2433.462	17400.	475.	11982333.538	3461.551	561.5	697.5	3337.5	5430.
00940	CHLORIDE,TOTAL IN WATER MG/L	08/27/37-12/29/78	26	194.	652.538	5675.	35.	1274501.778	1128.938	72.7	130.	894.25	1512.3

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1974 - Station EVER0132

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	08/27/37-11/30/79	21	2250.	3617.619	10300.	980.	7833699.048	2798.875	992.	1990.	5450.	9520.
00940	CHLORIDE,TOTAL IN WATER MG/L	08/27/37-12/29/78	21	630.	1009.238	3192.	182.	810564.99	900.314	185.6	485.	1568.5	2936.4

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1975 - Station EVER0132

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	08/27/37-11/30/79	24	2560.	8290.417	47500.	1155.	168741410.688	12990.05	1337.5	1950.	7335.	35950.
00940	CHLORIDE,TOTAL IN WATER MG/L	08/27/37-12/29/78	24	685.	2929.542	20000.	280.	27914073.998	5283.377	326.5	486.	2212.5	13475.

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1976 - Station EVER0132

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	08/27/37-11/30/79	20	2000.	1984.	4450.	510.	1401772.632	1183.965	598.	780.	3000.	3925.
00940	CHLORIDE,TOTAL IN WATER MG/L	08/27/37-12/29/78	20	497.5	506.55	1300.	41.	137773.313	371.178	68.	145.	837.5	1085.

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1977 - Station EVER0132

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	08/27/37-11/30/79	12	1000.	1242.5	4200.	330.	1070893.182	1034.84	375.	595.	1275.	3555.
00940	CHLORIDE,TOTAL IN WATER MG/L	08/27/37-12/29/78	12	188.	264.083	1160.	15.	96994.811	311.44	20.1	66.5	270.5	962.9

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1978 - Station EVER0132

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	08/27/37-11/30/79	11	660.	679.091	1440.	455.	81904.091	286.189	458.	475.	730.	1324.
00940	CHLORIDE,TOTAL IN WATER MG/L	08/27/37-12/29/78	11	86.	91.727	320.	25.	7370.818	85.853	25.8	30.	107.	285.2

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1979 - Station EVER0132

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	08/27/37-11/30/79	11	560.	644.091	1375.	460.	69759.091	264.119	465.	490.	650.	1268.

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Seasonal Analysis for Season #1: 5/10 to 10/31 - Station EVER0132

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00095p	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	08/27/37-11/30/79	97	1440.	3780.515	47500.	470.	49421943.482	7030.074	520.	760.	3790.	8530.
00940p	CHLORIDE,TOTAL IN WATER MG/L	08/27/37-12/29/78	91	443.	1252.78	20000.	29.	8323757.973	2885.092	53.6	146.	1164.	2836.

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

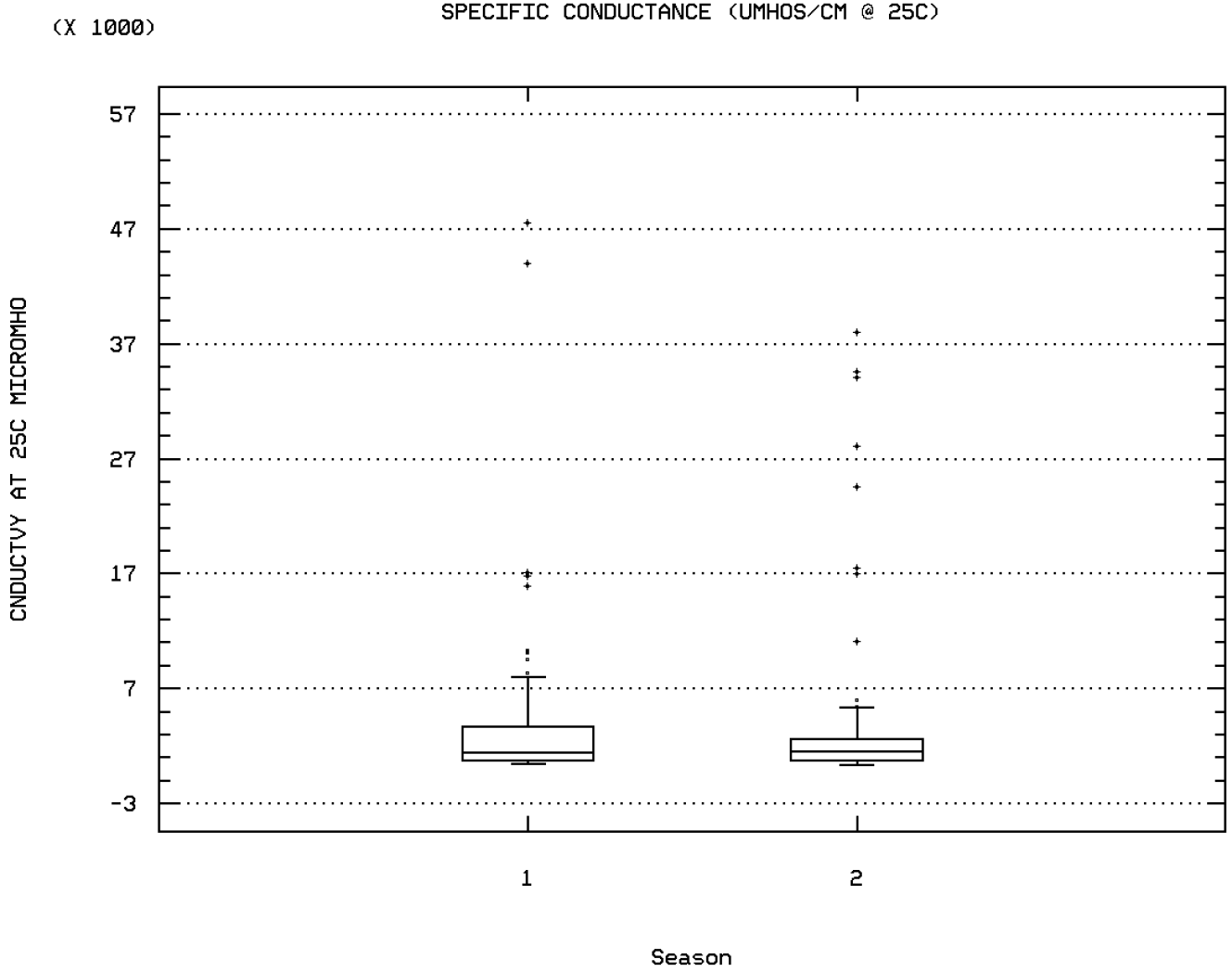
Seasonal Analysis for Season #2: 11/01 to 5/09 - Station EVER0132

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00095p	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	08/27/37-11/30/79	102	1525.	3638.225	38000.	330.	49374690.592	7026.713	516.	737.5	2650.	5382.
00940p	CHLORIDE,TOTAL IN WATER MG/L	08/27/37-12/29/78	97	380.	1156.082	14120.	15.	6820860.576	2611.678	78.4	152.5	750.	1647.4

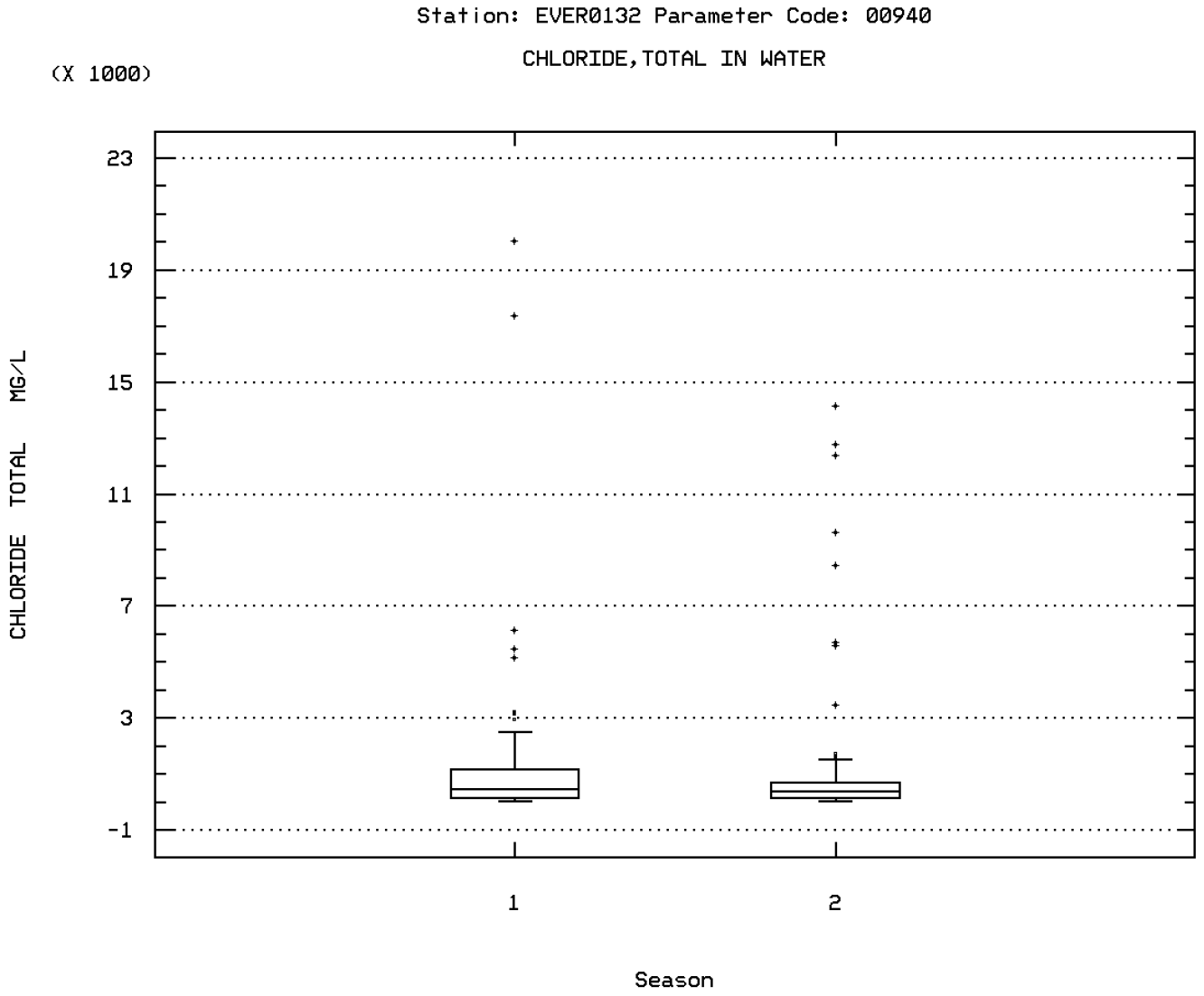
** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Station: EVER0132 Parameter Code: 00095

SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)



CANAL 111 AB S-197 SITE 10A NR HOMESTEA



CANAL 111 AB S-197 SITE 10A NR HOMESTEA

Station Inventory for Station: EVER0133

NPS Station ID: EVER0133
LAT/LON: 25.286948/ -80.442503
Agency: 112WRD
Date Created: 12/10/75
Location: CANAL 111 BL S-197 SITE 10B NR HOMESTEAD
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 251713080263301
RMI-Indexes:
Within Park Boundary: No
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999097.13
RF3 Mile Point: 97.13
Distance from RF3: 0.05
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0133

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	02/23/79-11/30/79	9	26.5	26.389	30.	22.5	6.549	2.559	22.5	24.	28.75	30.
00065	STAGE, STREAM (FEET)	09/28/76-11/30/79	23	0.69	0.798	1.85	0.1	0.17	0.413	0.328	0.58	1.02	1.492
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	07/02/70-11/30/79	183	41300.	38875.628	65000.	1050.	217052545.619	14732.703	17500.	31600.	49000.	57200.
00940	CHLORIDE,TOTAL IN WATER MG/L	07/02/70-12/29/78	172	15715.	15007.878	27400.	203.	40163133.546	6337.439	5741.6	11423.25	19331.5	23170.

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0133

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	172	168	0.98	84	81	0.96	88	87	0.99						
		Drinking Water	250.	172	171	0.99	84	84	1.00	88	87	0.99						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Annual Analysis for 1970 - Station EVER0133

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	07/02/70-11/30/79	12	42000.	39483.333	48700.	23000.	71426969.697	8451.448	23600.	34750.	46125.	48670.
00940	CHLORIDE,TOTAL IN WATER MG/L	07/02/70-12/29/78	12	15990.	14916.417	19032.	7840.	13495701.356	3673.65	8110.	12705.	17916.25	18992.4

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1971 - Station EVER0133

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	07/02/70-11/30/79	23	50000.	48950.435	64800.	26160.	102413849.802	10119.973	32900.	43200.	58100.	61288.
00940	CHLORIDE,TOTAL IN WATER MG/L	07/02/70-12/29/78	23	20816.	19654.783	27400.	9104.	24408871.178	4940.533	11907.	16474.	23983.	25559.6

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1972 - Station EVER0133

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	07/02/70-11/30/79	23	32000.	33278.696	46200.	14850.	91921348.221	9587.562	18380.	25800.	43200.	45600.
00940	CHLORIDE,TOTAL IN WATER MG/L	07/02/70-12/29/78	23	11520.	12212.304	17918.	4748.	16605464.494	4074.98	6042.4	8950.	16474.	17624.

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1973 - Station EVER0133

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	07/02/70-11/30/79	26	38700.	36803.846	54000.	13900.	125946784.615	11222.602	15750.	32125.	43850.	51000.
00940	CHLORIDE,TOTAL IN WATER MG/L	07/02/70-12/29/78	26	14348.	13643.423	20555.	4425.	21515308.334	4638.46	5090.	11488.75	16737.5	19685.

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1974 - Station EVER0133

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	07/02/70-11/30/79	21	49000.	43295.238	60100.	7400.	183797476.19	13557.193	18000.	38850.	50400.	58480.
00940	CHLORIDE,TOTAL IN WATER MG/L	07/02/70-12/29/78	21	17820.	15364.714	25700.	1830.	55964690.714	7480.955	1920.	9525.5	19950.	25060.

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1975 - Station EVER0133

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	07/02/70-11/30/79	24	47100.	41314.583	65000.	1650.	355615538.949	18857.771	2700.	31950.	53975.	61300.
00940	CHLORIDE,TOTAL IN WATER MG/L	07/02/70-12/29/78	24	17787.5	16103.75	26800.	430.	60383648.37	7770.692	792.5	12000.	22262.5	24600.

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1976 - Station EVER0133

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	07/02/70-11/30/79	20	43250.	43975.	62000.	5300.	207356710.526	14399.886	22550.	36750.	56000.	60000.
00940	CHLORIDE,TOTAL IN WATER MG/L	07/02/70-12/29/78	20	16350.	17179.	24500.	1550.	37981609.474	6162.922	7955.	14137.5	23100.	24483.

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1977 - Station EVER0133

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	07/02/70-11/30/79	12	39000.	36683.333	59000.	17500.	129721515.152	11389.535	18550.	28800.	43625.	55100.
00940	CHLORIDE,TOTAL IN WATER MG/L	07/02/70-12/29/78	12	14600.	13750.833	24200.	5720.	25303408.333	5030.249	6116.	10187.5	16700.	22280.

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1978 - Station EVER0133

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	07/02/70-11/30/79	11	25000.	24060.909	44000.	1050.	319209009.091	17866.421	1084.	4800.	40000.	43620.
00940	CHLORIDE,TOTAL IN WATER MG/L	07/02/70-12/29/78	11	8640.	8813.364	16900.	203.	47940186.055	6923.885	213.2	1360.	15000.	16720.

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1979 - Station EVER0133

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	07/02/70-11/30/79	11	36000.	27922.727	49000.	1380.	284428761.818	16865.016	1764.	5000.	39000.	47600.

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Seasonal Analysis for Season #1: 5/10 to 10/31 - Station EVER0133

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	07/02/70-11/30/79	90	37000.	34336.111	64800.	1220.	266902244.257	16337.143	6140.	21450.	46250.	54570.
00940	CHLORIDE,TOTAL IN WATER MG/L	07/02/70-12/29/78	84	14098.	13458.131	27400.	254.	48224289.73	6944.371	3312.5	7622.5	18262.5	22750.

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Seasonal Analysis for Season #2: 11/01 to 5/09 - Station EVER0133

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	07/02/70-11/30/79	93	43700.	43268.71	65000.	1050.	131519476.578	11468.194	28340.	38700.	50000.	58960.
00940	CHLORIDE,TOTAL IN WATER MG/L	07/02/70-12/29/78	88	16607.5	16487.182	26800.	203.	28401859.208	5329.339	9775.4	14098.	19900.	23750.

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Station Inventory for Station: EVER0134

NPS Station ID: EVER0134
LAT/LON: 25.287448/ -80.442226
Agency: 21FLSFWM
Date Created: 11/13/93
Location: OWNSTREAM SIDE OF S197
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/ESTURY
STORET Station ID(s): MBLS18
RMI-Indexes:
Within Park Boundary: No
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999090.22
RF3 Mile Point: 97.21
Distance from RF3: 0.10
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0134

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	12/05/85-12/16/94	147	26.9	26.925	33.9	20.9	6.026	2.455	23.98	25.3	29.2	29.74
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	12/05/85-10/19/88	20	1.55	3.675	36.	0.3	59.707	7.727	0.42	0.85	3.35	4.5
00078	TRANSPARENCY, SECCHI DISC (METERS)	01/12/93-12/16/94	99	2.	2.144	3.6	0.7	0.591	0.768	1.31	1.8	2.87	3.
00080	COLOR (PLATINUM-COBALT UNITS)	12/05/85-10/19/88	20	24.	36.7	284.	13.	3444.221	58.687	14.	19.25	28.	45.5
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/05/85-12/16/94	147	31500.	26905.333	47200.	528.	174381870.84	13205.373	4770.	17000.	37000.	39320.
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	12/05/85-10/19/88	20	14400.	15226.1	41100.	552.	139074735.779	11792.995	1223.	5520.	22825.	36160.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/05/85-12/16/94	146	3.1	3.254	7.	0.1	2.962	1.721	0.7	2.175	4.5	5.9
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	12/05/85-10/10/91	28	49.	53.571	83.	12.	393.735	19.843	26.7	39.	70.75	78.2
00400	PH (STANDARD UNITS)	12/05/85-12/16/94	147	7.45	7.368	8.2	6.6	0.099	0.315	6.888	7.17	7.56	7.7
00400	CONVERTED PH (STANDARD UNITS)	12/05/85-12/16/94	147	7.45	7.242	8.2	6.6	0.115	0.34	6.888	7.17	7.56	7.7
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/05/85-12/16/94	147	0.035	0.057	0.251	0.006	0.003	0.051	0.02	0.028	0.068	0.129
00403	PH, LAB, STANDARD UNITS SU	12/05/85-10/19/88	20	7.9	7.83	8.3	6.9	0.117	0.342	7.32	7.625	8.1	8.2
00403	CONVERTED PH, LAB, STANDARD UNITS	12/05/85-10/19/88	20	7.9	7.666	8.3	6.9	0.145	0.381	7.32	7.625	8.1	8.2
00403	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/05/85-10/19/88	20	0.013	0.022	0.126	0.005	0.001	0.027	0.006	0.008	0.024	0.048
00480	SALINITY - PARTS PER THOUSAND	01/12/93-12/16/94	118	19.8	34.208	2070.	0.3	35792.041	189.188	2.28	11.85	23.25	24.9
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	12/05/85-10/19/88	18	8.	12.778	47.	1.	135.948	11.66	2.8	7.	14.25	35.3
00600	NITROGEN, TOTAL (MG/L AS N)	08/17/88-09/02/88	2	0.875	0.875	0.91	0.84	0.002	0.049	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	12/05/85-10/19/88	20	1.17	1.113	1.84	0.25	0.179	0.423	0.561	0.738	1.37	1.756
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	12/05/85-10/19/88	20	0.05	0.061	0.22	0.005	0.002	0.05	0.02	0.023	0.085	0.12
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	08/17/88-09/02/88	2	0.01	0.01	0.014	0.005	0.	0.006	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	08/17/88-09/02/88	2	0.143	0.143	0.233	0.052	0.016	0.128	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	12/05/85-10/19/88	20	1.2	1.173	1.93	0.25	0.174	0.417	0.665	0.838	1.43	1.777
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	08/17/88-09/02/88	2	0.155	0.155	0.25	0.06	0.018	0.134	**	**	**	**
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	08/17/88-09/02/88	2	0.31	0.31	0.34	0.28	0.002	0.042	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	12/05/85-10/19/88	20	0.008	0.01	0.031	0.002	0.	0.007	0.002	0.007	0.013	0.022
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	12/05/85-10/19/88	20 ##	0.002	0.003	0.007	0.002	0.	0.002	0.002	0.002	0.005	0.007
00940	CHLORIDE,TOTAL IN WATER MG/L	12/05/85-10/19/88	20	4485.5	5933.6	14351.	59.	22088856.568	4699.878	384.2	1965.25	9293.5	13789.
00945	SULFATE, TOTAL (MG/L AS SO4)	12/05/85-10/19/88	20	569.5	835.8	2383.	14.	496661.011	704.742	23.2	290.	1252.5	1992.6
00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	04/02/86-10/19/88	15	4.	4.333	9.	0.5	4.917	2.217	0.5	4.	5.	8.4
01002	ARSENIC, TOTAL (UG/L AS AS)	08/17/88-09/02/88	2 ##	1.	1.	1.5	0.5	0.5	0.707	**	**	**	**
01027	CADMIUM, TOTAL (UG/L AS CD)	08/17/88-09/02/88	2 ##	0.175	0.175	0.3	0.05	0.031	0.177	**	**	**	**
01034	CHROMIUM, TOTAL (UG/L AS CR)	08/17/88-09/02/88	2 ##	1.15	1.15	2.	0.3	1.445	1.202	**	**	**	**
01042	COPPER, TOTAL (UG/L AS CU)	08/17/88-09/02/88	2 ##	0.25	0.25	0.25	0.25	0.	0.	**	**	**	**
01045	IRON, TOTAL (UG/L AS FE)	08/17/88-09/02/88	2	0.35	0.35	0.4	0.3	0.005	0.071	**	**	**	**
01051	LEAD, TOTAL (UG/L AS PB)	08/17/88-09/02/88	2 ##	0.15	0.15	0.15	0.15	0.	0.	**	**	**	**
01055	MANGANESE, TOTAL (UG/L AS MN)	08/17/88-09/02/88	2	4.4	4.4	4.5	4.3	0.02	0.141	**	**	**	**
01092	ZINC, TOTAL (UG/L AS ZN)	08/17/88-09/02/88	2 ##	10.	10.	10.	10.	0.	0.	**	**	**	**
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	12/05/85-10/19/88	20	175.5	175.25	222.	51.	1227.882	35.041	151.7	166.75	195.5	215.1

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0134

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
71900	MERCURY, TOTAL (UG/L AS HG)	08/17/88-09/02/88	2 ##	0.1	0.1	0.1	0.1	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0134

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00076	TURBIDITY, HACH TURBIDIMETER	Other-Hi Lim.	50.	20	0	0.00	12	0	0.00	8	0	0.00						
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE	Other-Lo Lim.	4.	146	97	0.66	72	50	0.69	74	47	0.64						
00400	PH	Other-Hi Lim.	9.	147	0	0.00	72	0	0.00	75	0	0.00						
		Other-Lo Lim.	6.5	147	0	0.00	72	0	0.00	75	0	0.00						
00403	PH, LAB	Other-Hi Lim.	9.	20	0	0.00	12	0	0.00	8	0	0.00						
		Other-Lo Lim.	6.5	20	0	0.00	12	0	0.00	8	0	0.00						
00995	ARSENIC, INORGANIC DISS	Marine Acute	69.	15	0	0.00	11	0	0.00	4	0	0.00						
01002	ARSENIC, TOTAL	Marine Acute	69.	2	0	0.00	2	0	0.00									
01027	CADMIUM, TOTAL	Marine Acute	43.	2	0	0.00	2	0	0.00									
01042	COPPER, TOTAL	Marine Acute	2.9	2	0	0.00	2	0	0.00									
01051	LEAD, TOTAL	Marine Acute	220.	2	0	0.00	2	0	0.00									
01092	ZINC, TOTAL	Marine Acute	95.	2	0	0.00	2	0	0.00									
71900	MERCURY, TOTAL	Marine Acute	2.1	2	0	0.00	2	0	0.00									

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Annual Analysis for 1985 - Station EVER0134

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	12/05/85-12/16/94	1	25.6	25.6	25.6	25.6	0.	0.	**	**	**	**
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/05/85-12/16/94	1	23000.	23000.	23000.	23000.	0.	0.	**	**	**	**
00400	PH (STANDARD UNITS)	12/05/85-12/16/94	1	7.3	7.3	7.3	7.3	0.	0.	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	12/05/85-12/16/94	1	7.3	7.3	7.3	7.3	0.	0.	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/05/85-12/16/94	1	0.05	0.05	0.05	0.05	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1986 - Station EVER0134

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	12/05/85-12/16/94	9	25.9	25.544	31.1	20.9	9.948	3.154	20.9	22.6	27.65	31.1
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/05/85-12/16/94	9	17600.	20010.	42000.	2500.	161730650.	12717.337	2500.	10495.	30500.	42000.
00400	PH (STANDARD UNITS)	12/05/85-12/16/94	9	7.5	7.433	8.	6.7	0.158	0.397	6.7	7.15	7.7	8.
00400	CONVERTED PH (STANDARD UNITS)	12/05/85-12/16/94	9	7.5	7.263	8.	6.7	0.19	0.436	6.7	7.15	7.7	8.
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/05/85-12/16/94	9	0.032	0.055	0.2	0.01	0.003	0.059	0.01	0.022	0.071	0.2

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1987 - Station EVER0134

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	12/05/85-12/16/94	7	30.2	29.186	33.9	23.3	16.045	4.006	**	**	**	**
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/05/85-12/16/94	7	10900.	13087.143	20000.	7050.	20708723.81	4550.684	**	**	**	**
00400	PH (STANDARD UNITS)	12/05/85-12/16/94	7	7.6	7.614	8.2	6.6	0.255	0.505	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	12/05/85-12/16/94	7	7.6	7.285	8.2	6.6	0.381	0.617	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/05/85-12/16/94	7	0.025	0.052	0.251	0.006	0.008	0.088	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1988 - Station EVER0134

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	12/05/85-12/16/94	3	26.3	26.233	27.	25.4	0.643	0.802	**	**	**	**
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/05/85-12/16/94	3	1810.	5260.667	13400.	572.	50069721.333	7075.996	**	**	**	**
00400	PH (STANDARD UNITS)	12/05/85-12/16/94	3	7.	7.017	7.42	6.63	0.156	0.395	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	12/05/85-12/16/94	3	7.	6.906	7.42	6.63	0.175	0.418	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/05/85-12/16/94	3	0.1	0.124	0.234	0.038	0.01	0.1	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1991 - Station EVER0134

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	12/05/85-12/16/94	9	29.3	29.278	29.3	29.2	0.002	0.044	29.2	29.25	29.3	29.3
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/05/85-12/16/94	9	46900.	44000.	47200.	27500.	41530000.	6444.377	27500.	43200.	47150.	47200.
00400	PH (STANDARD UNITS)	12/05/85-12/16/94	9	7.1	7.1	7.1	7.1	0.	0.	7.1	7.1	7.1	7.1
00400	CONVERTED PH (STANDARD UNITS)	12/05/85-12/16/94	9	7.1	7.1	7.1	7.1	0.	0.	7.1	7.1	7.1	7.1
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/05/85-12/16/94	9	0.079	0.079	0.079	0.079	0.	0.	0.079	0.079	0.079	0.079

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1993 - Station EVER0134

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	12/05/85-12/16/94	29	25.3	25.734	29.7	22.5	8.419	2.902	22.5	22.55	29.55	29.7
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/05/85-12/16/94	29	38700.	33155.862	39600.	6070.	105786175.123	10285.241	11550.	31200.	39250.	39500.
00400	PH (STANDARD UNITS)	12/05/85-12/16/94	29	7.66	7.457	7.78	6.64	0.177	0.421	6.65	7.22	7.755	7.78
00400	CONVERTED PH (STANDARD UNITS)	12/05/85-12/16/94	29	7.66	7.213	7.78	6.64	0.239	0.488	6.65	7.22	7.755	7.78
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/05/85-12/16/94	29	0.022	0.061	0.229	0.017	0.006	0.077	0.017	0.018	0.061	0.224

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1994 - Station EVER0134

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	12/05/85-12/16/94	89	27.	27.075	30.6	24.1	3.612	1.9	24.4	25.6	28.6	29.9
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/05/85-12/16/94	89	31100.	25697.551	39200.	528.	154194873.932	12417.523	532.	17350.	34650.	37300.
00400	PH (STANDARD UNITS)	12/05/85-12/16/94	89	7.43	7.352	7.7	6.77	0.054	0.232	6.97	7.27	7.52	7.56
00400	CONVERTED PH (STANDARD UNITS)	12/05/85-12/16/94	89	7.43	7.282	7.7	6.77	0.059	0.242	6.97	7.27	7.52	7.56
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/05/85-12/16/94	89	0.037	0.052	0.17	0.02	0.001	0.035	0.028	0.03	0.054	0.107

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Seasonal Analysis for Season #1: 5/10 to 10/31 - Station EVER0134

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	12/05/85-12/16/94	72	29.25	28.785	33.9	25.4	2.761	1.662	25.66	28.225	29.7	30.17
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/05/85-12/16/94	72	35350.	28073.083	47200.	572.	202285412.951	14222.708	6256.	13607.5	38550.	43820.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/05/85-12/16/94	72	3.4	3.513	7.	1.	1.703	1.305	1.83	2.7	4.4	5.31
00400	PH (STANDARD UNITS)	12/05/85-12/16/94	72	7.455	7.441	8.2	6.63	0.068	0.26	7.1	7.27	7.637	7.687
00400	CONVERTED PH (STANDARD UNITS)	12/05/85-12/16/94	72	7.455	7.362	8.2	6.63	0.074	0.272	7.1	7.27	7.637	7.687
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/05/85-12/16/94	72	0.035	0.043	0.234	0.006	0.001	0.031	0.021	0.023	0.054	0.079

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Seasonal Analysis for Season #2: 11/01 to 5/09 - Station EVER0134

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	12/05/85-12/16/94	75	25.5	25.14	28.9	20.9	2.645	1.626	22.5	24.4	26.7	27.2
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/05/85-12/16/94	75	30600.	25784.293	39600.	528.	147365566.724	12139.422	529.6	19000.	33500.	39040.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/05/85-12/16/94	74	2.9	3.003	6.5	0.1	4.098	2.024	0.2	1.1	4.625	6.
00400	PH (STANDARD UNITS)	12/05/85-12/16/94	75	7.45	7.298	7.78	6.6	0.121	0.348	6.742	6.98	7.53	7.752
00400	CONVERTED PH (STANDARD UNITS)	12/05/85-12/16/94	75	7.45	7.152	7.78	6.6	0.143	0.378	6.742	6.98	7.53	7.752
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/05/85-12/16/94	75	0.035	0.07	0.251	0.017	0.004	0.063	0.018	0.03	0.105	0.182

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Station Inventory for Station: EVER0135

NPS Station ID: EVER0135
LAT/LON: 25.288060/ -80.891670
Agency: 112WRD
Date Created: 11/07/81
Location: LANE RIVER CHICKEE NR FLAMINGO
FIPS State/County: 12087 FLORIDA/MONROE
Station Type: /TYPA/AMBNT/ESTURY
STORET Station ID(s): 251717080533000
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090203
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090203
RF1 Mile Point: 0.000
Distance from RF1: 10.70
On/Off RF1:
RF3 Index: 03090202475200.00
RF3 Mile Point: 2.31
Distance from RF3: 0.03
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0135

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	06/24/81-09/22/82	4	28.5	22.45	30.5	2.3	181.51	13.473	**	**	**	**
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	12/01/81-09/22/82	2	1.15	1.15	1.3	1.	0.045	0.212	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	06/24/81-09/22/82	4	50.	48.75	60.	35.	172.917	13.15	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	06/24/81-09/22/82	3	7620.	16673.333	37000.	5400.	311112133.333	17638.371	**	**	**	**
00300	OXYGEN, DISSOLVED MG/L	06/24/81-09/22/82	4	6.05	6.325	8.4	4.8	2.276	1.509	**	**	**	**
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	06/24/81-09/22/82	4	69.55	69.9	79.8	60.7	107.447	10.366	**	**	**	**
00403	PH, LAB, STANDARD UNITS SU	12/01/81-09/22/82	3	8.	7.9	8.	7.7	0.03	0.173	**	**	**	**
00403	CONVERTED PH, LAB, STANDARD UNITS	12/01/81-09/22/82	3	8.	7.876	8.	7.7	0.031	0.176	**	**	**	**
00403	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/01/81-09/22/82	3	0.01	0.013	0.02	0.01	0.	0.006	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	06/24/81-12/01/81	2	186.5	186.5	187.	186.	0.5	0.707	**	**	**	**
00440	BICARBONATE ION (MG/L AS HCO3)	06/24/81-12/01/81	2	227.5	227.5	228.	227.	0.5	0.707	**	**	**	**
00445	CARBONATE ION (MG/L AS CO3)	06/24/81-12/01/81	2	0.	0.	0.	0.	0.	0.	**	**	**	**
00600	NITROGEN, TOTAL (MG/L AS N)	06/24/81-09/22/82	4	0.905	0.988	1.28	0.86	0.039	0.198	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	06/24/81-09/22/82	4	0.87	0.873	0.99	0.76	0.01	0.102	**	**	**	**
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	06/24/81-09/22/82	4	0.055	0.085	0.22	0.01	0.009	0.097	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	06/24/81-09/22/82	4	0.01	0.013	0.03	0.	0.	0.013	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	06/24/81-09/22/82	4	0.015	0.018	0.04	0.	0.	0.017	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/24/81-09/22/82	4	0.895	0.958	1.21	0.83	0.031	0.175	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/24/81-09/22/82	4	0.025	0.03	0.07	0.	0.001	0.029	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	06/24/81-09/22/82	4	0.02	0.015	0.02	0.	0.	0.01	**	**	**	**
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	06/24/81-09/22/82	4	15.	23.75	52.	13.	356.25	18.875	**	**	**	**
00685	CARBON, TOTAL INORGANIC (MG/L AS C)	06/24/81-09/22/82	4	41.5	39.75	51.	25.	144.917	12.038	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	06/24/81-09/22/82	4	845.	1722.5	5000.	200.	4910025.	2215.858	**	**	**	**
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	06/24/81-12/01/81	2	2835.	2835.	4800.	870.	7722450.	2778.93	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	06/24/81-09/22/82	4	106.	152.75	360.	39.	20858.25	144.424	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	06/24/81-09/22/82	4	134.5	323.5	1000.	25.	206905.667	454.869	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	06/24/81-09/22/82	4	1115.	2610.	8000.	210.	13148200.	3626.045	**	**	**	**
00931	SODIUM ADSORPTION RATIO	06/24/81-09/22/82	4	17.	22.375	49.	6.5	342.229	18.499	**	**	**	**
00932	SODIUM, PERCENT	06/24/81-09/22/82	4	73.5	72.75	76.	68.	11.583	3.403	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	06/24/81-09/22/82	4	42.	100.5	310.	8.	19830.333	140.82	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	06/24/81-09/22/82	4	1950.	4562.5	14000.	350.	40355625.	6352.608	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	06/24/81-09/22/82	4	235.	655.25	2100.	51.	938963.583	969.001	**	**	**	**
00950	FLUORIDE, DISSOLVED (MG/L AS F)	06/24/81-09/22/82	4	0.25	0.45	1.1	0.2	0.19	0.436	**	**	**	**
00955	SILICA, DISSOLVED (MG/L AS SI02)	06/24/81-09/22/82	4	3.3	3.525	4.5	3.	0.449	0.67	**	**	**	**
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	06/24/81-09/22/82	4	1330.	2790.	8200.	300.	13639066.667	3693.111	**	**	**	**
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	06/24/81-09/22/82	4	3870.	9130.	27800.	980.	157482800.	12549.215	**	**	**	**
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	06/24/81-09/22/82	4	3695.	8535.	25900.	850.	136477900.	11682.376	**	**	**	**
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	06/24/81-09/22/82	4	5.26	12.413	37.8	1.33	291.194	17.064	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0135

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	06/24/81-09/22/82	4	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**
71887	NITROGEN, TOTAL, AS NO3 - MG/L	06/24/81-09/22/82	4	4.05	4.4	5.7	3.8	0.78	0.883	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0135

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00076	TURBIDITY, HACH TURBIDIMETER	Other-Hi Lim.	50.	2	0	0.00	1	0	0.00	1	0	0.00						
00300	OXYGEN, DISSOLVED	Other-Lo Lim.	4.	4	0	0.00	3	0	0.00	1	0	0.00						
00403	PH, LAB	Other-Hi Lim.	9.	3	0	0.00	2	0	0.00	1	0	0.00						
		Other-Lo Lim.	6.5	3	0	0.00	2	0	0.00	1	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0136

NPS Station ID: EVER0136
LAT/LON: 25.289170/ -80.442782
Agency: 21FLSFWM
Date Created: 03/07/92
Location: -111 CANAL JUST EAST OF S-197
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /CANAL/TYPA/AMBNT
STORET Station ID(s): C-111C
RMI-Indexes:
Within Park Boundary: No
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202704002.83
RF3 Mile Point: 12.32
Distance from RF3: 0.45
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0136

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	08/15/85-05/28/87	9	530.	577.778	810.	490.	10300.694	101.492	490.	517.5	635.	810.
00600	NITROGEN, TOTAL (MG/L AS N)	10/24/85-05/28/87	9	1.23	1.254	1.77	0.66	0.105	0.325	0.66	1.105	1.495	1.77
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/24/85-05/28/87	9	1.02	1.023	1.55	0.25	0.155	0.394	0.25	0.785	1.345	1.55
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/24/85-05/28/87	9	0.22	0.177	0.34	0.02	0.016	0.127	0.02	0.055	0.3	0.34
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/24/85-05/28/87	9	0.004	0.004	0.005	0.002	0.	0.001	0.002	0.002	0.005	0.005
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/24/85-05/28/87	9	0.048	0.041	0.075	0.008	0.001	0.024	0.008	0.014	0.058	0.075
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/24/85-05/28/87	9	1.17	1.208	1.75	0.64	0.101	0.317	0.64	1.07	1.42	1.75
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/24/85-05/28/87	9	0.05	0.047	0.08	0.01	0.001	0.024	0.01	0.02	0.065	0.08
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/24/85-05/28/87	9	0.24	0.222	0.39	0.1	0.012	0.11	0.1	0.12	0.32	0.39
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/24/85-05/28/87	9	0.007	0.006	0.01	0.002	0.	0.003	0.002	0.004	0.008	0.01
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	08/15/85-05/28/87	10 ##	0.002	0.003	0.009	0.002	0.	0.002	0.002	0.002	0.005	0.009
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/24/85-10/08/86	5	71.7	68.72	74.9	59.2	40.567	6.369	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	08/05/86-10/08/86	2	5.65	5.65	6.3	5.	0.845	0.919	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/24/85-04/09/86	3	32.9	33.533	38.	29.7	17.523	4.186	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	08/15/85-05/28/87	10	59.5	68.4	181.	43.	1622.933	40.286	43.3	50.5	64.25	169.4
00945	SULFATE, TOTAL (MG/L AS SO4)	10/24/85-05/28/87	9	8.	8.222	12.	5.	5.694	2.386	5.	6.	10.5	12.
00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	10/24/85-05/28/87	9	6.	6.444	11.	3.	7.778	2.789	3.	4.	9.	11.
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/24/85-05/28/87	9	201.	198.222	231.	166.	354.694	18.833	166.	184.	210.	231.

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0136

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	9	0	0.00	4	0	0.00	5	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	9	0	0.00	4	0	0.00	5	0	0.00						
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	9	0	0.00	4	0	0.00	5	0	0.00						
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	10	0	0.00	5	0	0.00	5	0	0.00						
		Drinking Water	250.	10	0	0.00	5	0	0.00	5	0	0.00						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	9	0	0.00	4	0	0.00	5	0	0.00						
00995	ARSENIC, INORGANIC DISS	Fresh Acute	360.	9	0	0.00	4	0	0.00	5	0	0.00						
		Drinking Water	50.	9	0	0.00	4	0	0.00	5	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0137

NPS Station ID: EVER0137
LAT/LON: 25.289170/ -80.445004
Agency: 21FLA
Date Created: 12/05/87
Location: C-111 CANAL AT U.S.1,SOUTH DADE
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/STREAM/BIO
STORET Station ID(s): 28040407
RMI-Indexes:
Within Park Boundary: No
RMI-Miles:
HUC: 03090202
Depth of Water: 12
Aquifer:
Major Basin: SOUTHEAST
Elevation: 0
Water Body Id:
Minor Basin: LOWER FLORIDA
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999112.29
RF3 Mile Point: 13.99
Distance from RF3: 0.03
On/Off RF3:
Description:
SEGMENT 28.4B BODY OF WATER:CANAL,C-111 FROM THE INTERSECTION OF PALM DRIVE AND U.S.1 IN FLORIDA CITY PROCEED SOUTH ON U.S.1 APPROX. 11 MILES TO BRIDGE OVER SFWMD CANAL C-111.

Parameter Inventory for Station: EVER0137

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	10/20/87-07/19/88	12	25.05	24.317	26.3	21.4	3.058	1.749	21.43	22.4	25.5	26.09
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/20/87-07/19/88	4	1.7	1.7	2.6	0.8	0.54	0.735	**	**	**	**
00078	TRANSPARENCY, SECCHI DISC (METERS)	10/20/87-07/19/88	1	3.	3.	3.	3.	0.	0.	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	10/20/87-07/19/88	4	20.	22.5	30.	20.	25.	5.	**	**	**	**
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/20/87-07/19/88	12	574.	600.75	950.	549.	12325.295	111.019	549.3	552.5	585.5	842.9
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/20/87-07/19/88	12	5.8	5.175	8.3	1.1	9.831	3.135	1.1	1.95	8.075	8.3
00400	PH (STANDARD UNITS)	10/20/87-07/19/88	12	7.05	7.392	8.4	6.9	0.386	0.622	6.9	7.	8.125	8.4
00400	CONVERTED PH (STANDARD UNITS)	10/20/87-07/19/88	12	7.047	7.153	8.4	6.9	0.448	0.67	6.9	7.	8.125	8.4
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	10/20/87-07/19/88	12	0.09	0.07	0.126	0.004	0.002	0.047	0.004	0.016	0.1	0.126
00600	NITROGEN, TOTAL (MG/L AS N)	10/20/87-07/19/88	4	0.81	0.825	0.96	0.72	0.01	0.1	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/20/87-07/19/88	4	0.621	0.629	0.709	0.567	0.004	0.059	**	**	**	**
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	10/20/87-07/19/88	4	0.151	0.157	0.322	0.005	0.017	0.132	**	**	**	**
00612	AMMONIA, UNIONZED (MG/L AS N)	01/19/88-01/19/88	1	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/20/87-07/19/88	4	0.749	0.787	0.934	0.714	0.01	0.1	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/20/87-07/19/88	4	0.04	0.038	0.07	0.002	0.001	0.029	**	**	**	**
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/20/87-07/19/88	4	0.21	0.194	0.35	0.007	0.02	0.142	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/20/87-07/19/88	4	0.005	0.006	0.011	0.003	0.	0.004	**	**	**	**
00670	PHOSPHORUS, TOTAL ORGANIC (MG/L AS P)	07/19/88-07/19/88	1	0.002	0.002	0.002	0.002	0.	0.	**	**	**	**
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	10/20/87-07/19/88	4 ##	5.	4.375	5.	2.5	1.563	1.25	**	**	**	**
31616	LOG FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	10/20/87-07/19/88	4 ##	0.699	0.624	0.699	0.398	0.023	0.151	**	**	**	**
31616	GM FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	GEOMETRIC MEAN =			4.204								
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	10/20/87-07/19/88	4 ##	0.001	0.001	0.002	0.001	0.	0.001	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0137

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00076	TURBIDITY, HACH TURBIDIMETER	Other-Hi Lim.	50.	4	0	0.00	2	0	0.00	2	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

EPA Water Quality Criteria Analysis for Station: EVER0137

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE	Other-Lo Lim.	4.	12	6	0.50	6	6	1.00	6	0	0.00						
00400	PH	Other-Hi Lim.	9.	12	0	0.00	6	0	0.00	6	0	0.00						
		Other-Lo Lim.	6.5	12	0	0.00	6	0	0.00	6	0	0.00						
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	4	0	0.00	2	0	0.00	2	0	0.00						
31616	FECAL COLIFORM, MEMBRANE FILTER, BROTH	Other-Hi Lim.	200.	4	0	0.00	2	0	0.00	2	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0138

NPS Station ID: EVER0138
Location: CANAL 111 SITE 9 NR HOMESTEAD
Station Type: /TYPA/AMBNT/STREAM
RMI-Indexes:
RMI-Miles:
HUC: 03090202
Major Basin:
Minor Basin:
RF1 Index: 03090202
RF3 Index: 03090202999117.53
Description:

LAT/LON: 25.289170/ -80.445281
Depth of Water: 0
Elevation: 0
RF1 Mile Point: 0.000
RF3 Mile Point: 17.66

Agency: 112WRD
FIPS State/County: 12025 FLORIDA/DADE
STORET Station ID(s): 251721080264300
Within Park Boundary: No
Aquifer:
Water Body Id:
ECO Region:
Distance from RF1: 9.80
Distance from RF3: 0.04

Date Created: 02/20/76
On/Off RF1:
On/Off RF3:

Parameter Inventory for Station: EVER0138

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	07/18/60-08/26/76	213	1600.	2858.146	30500.	440.	16355801.616	4044.231	584.	850.	2975.	6320.
00940	CHLORIDE,TOTAL IN WATER MG/L	07/18/60-08/26/76	231	370.	936.32	13700.	27.	3081037.227	1755.288	80.	160.	827.	2042.8

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0138

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	231	55	0.24	112	37	0.33	119	18	0.15						
		Drinking Water	250.	231	148	0.64	112	76	0.68	119	72	0.61						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Annual Analysis for 1960 - Station EVER0138

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	07/18/60-08/26/76	1	680.	680.	680.	680.	0.	0.	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	07/18/60-08/26/76	1	101.	101.	101.	101.	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1966 - Station EVER0138

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00940	CHLORIDE,TOTAL IN WATER MG/L	07/18/60-08/26/76	7	430.	1361.571	3720.	305.	1934065.952	1390.707	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1967 - Station EVER0138

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	07/18/60-08/26/76	19	3300.	3742.105	9000.	1400.	5385073.099	2320.576	1400.	1600.	5000.	8100.
00940	CHLORIDE,TOTAL IN WATER MG/L	07/18/60-08/26/76	30	847.5	1854.7	13700.	140.	9269572.907	3044.597	161.4	328.	1642.5	6365.

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1968 - Station EVER0138

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	07/18/60-08/26/76	24	1150.	3097.917	28000.	450.	40679304.167	6378.033	575.	697.5	1687.5	11650.
00940	CHLORIDE,TOTAL IN WATER MG/L	07/18/60-08/26/76	24	203.	890.667	10010.	45.	5125589.188	2263.976	67.5	105.5	360.5	3640.

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1969 - Station EVER0138

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	07/18/60-08/26/76	10	505.	546.5	860.	440.	15700.278	125.301	441.	465.	586.25	836.
00940	CHLORIDE,TOTAL IN WATER MG/L	07/18/60-08/26/76	10	66.	63.	84.	30.	333.556	18.264	30.6	49.5	78.5	83.6

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1970 - Station EVER0138

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	07/18/60-08/26/76	25	1100.	1425.6	6650.	530.	1928909.	1388.852	530.	590.	1675.	3130.
00940	CHLORIDE,TOTAL IN WATER MG/L	07/18/60-08/26/76	25	218.	343.36	2050.	58.	203692.407	451.323	66.4	106.	390.5	916.

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1971 - Station EVER0138

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	07/18/60-08/26/76	24	3100.	5893.75	30500.	920.	45468998.37	6743.07	1185.	1837.5	7775.	15475.
00940	CHLORIDE,TOTAL IN WATER MG/L	07/18/60-08/26/76	24	821.5	1803.667	10880.	164.	5708615.884	2389.271	243.5	439.25	2336.5	4991.

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1972 - Station EVER0138

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	07/18/60-08/26/76	22	960.	1187.045	3100.	470.	459577.76	677.922	541.	673.75	1450.	2350.
00940	CHLORIDE,TOTAL IN WATER MG/L	07/18/60-08/26/76	22	176.	248.318	821.	27.	40556.894	201.387	48.2	89.75	323.	593.

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1973 - Station EVER0138

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	07/18/60-08/26/76	26	1050.	1829.423	5400.	475.	2063328.654	1436.429	568.	690.	2962.5	4267.
00940	CHLORIDE,TOTAL IN WATER MG/L	07/18/60-08/26/76	26	203.	455.385	1550.	35.	183699.686	428.602	74.9	129.5	770.5	1184.6

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1974 - Station EVER0138

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	07/18/60-08/26/76	22	2100.	3270.	9600.	930.	6803371.429	2608.327	946.	1320.	5375.	8160.
00940	CHLORIDE,TOTAL IN WATER MG/L	07/18/60-08/26/76	22	555.	913.818	2954.	167.	677232.346	822.941	171.8	340.	1543.75	2480.

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1975 - Station EVER0138

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	07/18/60-08/26/76	24	2005.	4437.083	20000.	1050.	26426151.993	5140.637	1155.	1470.	5150.	15150.
00940	CHLORIDE,TOTAL IN WATER MG/L	07/18/60-08/26/76	24	550.	1349.5	6550.	290.	2928495.391	1711.285	298.	370.	1572.5	4940.

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1976 - Station EVER0138

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	07/18/60-08/26/76	16	1800.	1749.375	3000.	660.	779326.25	882.795	660.	757.5	2712.5	3000.
00940	CHLORIDE,TOTAL IN WATER MG/L	07/18/60-08/26/76	16	487.5	459.	850.	92.	76497.2	276.581	93.4	146.5	747.5	839.5

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Seasonal Analysis for Season #1: 5/10 to 10/31 - Station EVER0138

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	07/18/60-08/26/76	104	1750.	3112.548	20000.	440.	13541424.755	3679.867	595.	880.	4090.	7250.
00940	CHLORIDE,TOTAL IN WATER MG/L	07/18/60-08/26/76	112	448.	986.5	6700.	27.	1820408.847	1349.225	69.2	162.5	1340.	2870.

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Seasonal Analysis for Season #2: 11/01 to 5/09 - Station EVER0138

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	07/18/60-08/26/76	109	1450.	2615.413	30500.	450.	19069537.559	4366.868	570.	730.	2460.	5400.
00940	CHLORIDE,TOTAL IN WATER MG/L	07/18/60-08/26/76	119	328.	889.092	13700.	45.	4288353.712	2070.834	84.	150.	638.	1618.

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Station Inventory for Station: EVER0139

NPS Station ID: EVER0139
LAT/LON: 25.289726/ -80.445281
Agency: 112WRD
Date Created: / /
Location: CANAL 111 AT U.S. HIGHWAY 1 NEAR FLORIDA CITY, F
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 02290780
RMI-Indexes:
Within Park Boundary: No
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999117.07
RF3 Mile Point: 19.49
Distance from RF3: 0.06
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0139

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	04/29/69-05/28/69	2	26.25	26.25	27.5	25.	3.125	1.768	**	**	**	**
00060	FLOW, STREAM, MEAN DAILY CFS	04/29/69-04/29/69	1	0.	0.	0.	0.	0.	0.	**	**	**	**
00065	STAGE, STREAM (FEET)	04/29/69-04/29/69	1	1.47	1.47	1.47	1.47	0.	0.	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	05/28/69-05/28/69	1	575.	575.	575.	575.	0.	0.	**	**	**	**
00300	OXYGEN, DISSOLVED MG/L	05/28/69-05/28/69	1	8.4	8.4	8.4	8.4	0.	0.	**	**	**	**
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	05/28/69-05/28/69	1	104.	104.	104.	104.	0.	0.	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	05/28/69-05/28/69	1	185.	185.	185.	185.	0.	0.	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	05/28/69-05/28/69	1	64.	64.	64.	64.	0.	0.	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	05/28/69-05/28/69	1	6.2	6.2	6.2	6.2	0.	0.	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	05/28/69-05/28/69	1	85.	85.	85.	85.	0.	0.	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	05/28/69-05/28/69	1	20.	20.	20.	20.	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0139

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00300	OXYGEN, DISSOLVED	Other-Lo Lim.	4.	1	0	0.00	1	0	0.00									
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	1	0	0.00	1	0	0.00									
		Drinking Water	250.	1	0	0.00	1	0	0.00									
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	1	0	0.00	1	0	0.00									

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0140

NPS Station ID: EVER0140
Location: AEROJET CANAL (C-111) AT US HWY 1
Station Type: /CANAL/TYPA/AMBNT
RMI-Indexes:
RMI-Miles:
HUC: 03090202
Major Basin:
Minor Basin:
RF1 Index: 03090202
RF3 Index: 03090202999090.22
Description:

LAT/LON: 25.290282/ -80.444448
Depth of Water: 0
Elevation: 0
RF1 Mile Point: 0.000
RF3 Mile Point: 97.21

Agency: 21FLDERM
FIPS State/County: 12025 FLORIDA/DADE
STORET Station ID(s): AR03
Within Park Boundary: No
Aquifer:
Water Body Id:
ECO Region:
Distance from RF1: 0.00
Distance from RF3: 0.10

Date Created: 12/18/93
On/Off RF1:
On/Off RF3:

Parameter Inventory for Station: EVER0140

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	08/03/89-12/09/92	108	26.	25.742	30.2	20.4	6.468	2.543	22.55	23.7	27.775	29.23
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	08/03/89-12/09/92	40	1.45	1.57	3.9	0.6	0.45	0.671	0.9	1.025	1.9	2.37
00080	COLOR (PLATINUM-COBALT UNITS)	08/03/89-12/09/92	41	15.	17.195	30.	5.	43.811	6.619	10.	10.	25.	25.
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	08/03/89-12/09/92	108	630.	1033.815	11800.	100.	2085589.61	1444.157	441.4	570.	738.	2100.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	08/03/89-12/09/92	105	6.7	6.131	9.8	0.1	4.288	2.071	3.12	4.9	7.7	8.14
00400	PH (STANDARD UNITS)	08/03/89-12/09/92	108	7.7	7.693	8.4	6.8	0.136	0.369	7.2	7.4	8.	8.1
00400	CONVERTED PH (STANDARD UNITS)	08/03/89-12/09/92	108	7.7	7.536	8.4	6.8	0.161	0.401	7.2	7.4	8.	8.1
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	08/03/89-12/09/92	108	0.02	0.029	0.158	0.004	0.001	0.027	0.008	0.01	0.04	0.063
00480	SALINITY - PARTS PER THOUSAND	03/07/90-12/09/92	40	0.35	0.868	6.7	0.1	1.427	1.195	0.3	0.3	0.9	2.25
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	08/03/89-12/09/92	41	0.06	0.074	0.28	0.	0.004	0.066	0.01	0.025	0.1	0.184
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	08/03/89-12/09/92	41	0.02	0.062	0.25	0.	0.006	0.076	0.	0.01	0.095	0.2
00665	PHOSPHORUS, TOTAL (MG/L AS P)	08/03/89-12/09/92	41	0.003	0.006	0.03	0.	0.	0.007	0.	0.	0.009	0.019
01027	CADMIUM, TOTAL (UG/L AS CD)	09/14/89-09/16/92	16	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
01042	COPPER, TOTAL (UG/L AS CU)	09/14/89-09/16/92	17	0.	0.437	7.	0.	2.87	1.694	0.	0.	0.	1.72
01051	LEAD, TOTAL (UG/L AS PB)	09/14/89-09/16/92	17	0.	0.012	0.2	0.	0.002	0.049	0.	0.	0.	0.04
01092	ZINC, TOTAL (UG/L AS ZN)	09/14/89-09/16/92	13	0.	0.708	5.	0.	2.877	1.696	0.	0.	0.1	4.6
31507	COLIFORM,TOT,MPN,COMPLETED TEST,35C (TUBE 31508)	09/14/89-12/09/92	36	20.	38.306	230.	9.	2484.504	49.845	10.	10.	40.	95.
31507	LOG COLIFORM,TOT,MPN,COMPLETED TEST,35C (TUBE 3150	09/14/89-12/09/92	36	1.301	1.353	2.362	0.954	0.17	0.412	1.	1.	1.602	1.966
31507	GM COLIFORM,TOT,MPN,COMPLETED TEST,35C (TUBE 31508	GEOMETRIC MEAN =			22.518								
31615	FECAL COLIFORM,MPN,EC MED,44.5C (TUBE 31614)	09/14/89-12/09/92	36	10.	13.889	40.	10.	58.73	7.664	10.	10.	20.	20.
31615	LOG FECAL COLIFORM,MPN,EC MED,44.5C (TUBE 31614)	09/14/89-12/09/92	36	1.	1.1	1.602	1.	0.031	0.176	1.	1.	1.301	1.301
31615	GM FECAL COLIFORM,MPN,EC MED,44.5C (TUBE 31614)	GEOMETRIC MEAN =			12.599								
32211	CHLOROPHYLL-A UG/L SPECTROPHOTOMETRIC ACID. METH.	08/03/89-12/09/92	38	1.54	2.246	18.85	0.07	8.993	2.999	0.463	0.928	2.645	3.713
32218	PHEOPHYTIN-A UG/L SPECTROPHOTOMETRIC ACID. METH.	08/03/89-12/09/92	38	0.395	0.483	1.95	0.	0.153	0.391	0.107	0.218	0.623	1.015
71900	MERCURY, TOTAL (UG/L AS HG)	07/10/91-11/06/91	3	0.	0.	0.	0.	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0140

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00076	TURBIDITY, HACH TURBIDIMETER	Other-Hi Lim.	50.	40	0	0.00	18	0	0.00	22	0	0.00						
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE	Other-Lo Lim.	4.	105	19	0.18	45	19	0.42	60	0	0.00						
00400	PH	Other-Hi Lim.	9.	108	0	0.00	48	0	0.00	60	0	0.00						
		Other-Lo Lim.	6.5	108	0	0.00	48	0	0.00	60	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

EPA Water Quality Criteria Analysis for Station: EVER0140

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	41	0	0.00	18	0	0.00	23	0	0.00						
01027	CADMIUM, TOTAL	Fresh Acute	3.9	16	0	0.00	6	0	0.00	10	0	0.00						
		Drinking Water	5.	16	0	0.00	6	0	0.00	10	0	0.00						
01042	COPPER, TOTAL	Fresh Acute	18.	17	0	0.00	6	0	0.00	11	0	0.00						
		Drinking Water	1300.	17	0	0.00	6	0	0.00	11	0	0.00						
01051	LEAD, TOTAL	Fresh Acute	82.	17	0	0.00	6	0	0.00	11	0	0.00						
		Drinking Water	15.	17	0	0.00	6	0	0.00	11	0	0.00						
01092	ZINC, TOTAL	Fresh Acute	120.	13	0	0.00	4	0	0.00	9	0	0.00						
		Drinking Water	5000.	13	0	0.00	4	0	0.00	9	0	0.00						
31507	COLIFORM, TOTAL, MPN	Other-Hi Lim.	1000.	36	0	0.00	16	0	0.00	20	0	0.00						
31615	FECAL COLIFORM, MPN	Other-Hi Lim.	200.	36	0	0.00	16	0	0.00	20	0	0.00						
71900	MERCURY, TOTAL	Fresh Acute	2.4	3	0	0.00	2	0	0.00	1	0	0.00						
		Drinking Water	2.	3	0	0.00	2	0	0.00	1	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Annual Analysis for 1989 - Station EVER0140

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	08/03/89-12/09/92	15	27.4	26.58	29.9	21.7	8.633	2.938	21.82	23.8	28.7	29.9
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	08/03/89-12/09/92	15	300.	366.667	700.	100.	46666.667	216.025	100.	200.	600.	640.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	08/03/89-12/09/92	12	5.85	6.008	9.8	1.7	4.99	2.234	2.42	4.45	7.25	9.62
00400	PH (STANDARD UNITS)	08/03/89-12/09/92	15	7.4	7.533	7.9	7.2	0.057	0.238	7.26	7.4	7.8	7.9
00400	CONVERTED PH (STANDARD UNITS)	08/03/89-12/09/92	15	7.4	7.478	7.9	7.2	0.06	0.245	7.26	7.4	7.8	7.9
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	08/03/89-12/09/92	15	0.04	0.033	0.063	0.013	0.	0.016	0.013	0.016	0.04	0.055

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1990 - Station EVER0140

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	08/03/89-12/09/92	33	25.7	25.782	30.2	22.6	6.175	2.485	22.88	23.25	28.	29.7
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	08/03/89-12/09/92	33	700.	1256.515	6550.	200.	1649039.008	1284.149	600.	600.	1350.	3160.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	08/03/89-12/09/92	33	7.1	6.7	9.2	2.6	3.801	1.95	3.16	6.3	8.15	9.2
00400	PH (STANDARD UNITS)	08/03/89-12/09/92	33	8.	7.873	8.4	7.1	0.168	0.41	7.1	7.8	8.1	8.4
00400	CONVERTED PH (STANDARD UNITS)	08/03/89-12/09/92	33	8.	7.651	8.4	7.1	0.219	0.468	7.1	7.8	8.1	8.4
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	08/03/89-12/09/92	33	0.01	0.022	0.079	0.004	0.001	0.027	0.004	0.008	0.016	0.079

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1991 - Station EVER0140

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	08/03/89-12/09/92	24	25.4	25.821	30.1	23.6	3.375	1.837	23.65	24.5	26.875	29.15
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	08/03/89-12/09/92	24	629.5	637.125	1241.	446.	22125.332	148.746	478.5	570.	660.	730.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	08/03/89-12/09/92	24	5.25	5.375	7.7	0.1	4.828	2.197	1.75	4.125	7.6	7.65
00400	PH (STANDARD UNITS)	08/03/89-12/09/92	24	7.55	7.587	8.3	7.1	0.094	0.307	7.2	7.4	7.7	8.2
00400	CONVERTED PH (STANDARD UNITS)	08/03/89-12/09/92	24	7.547	7.501	8.3	7.1	0.102	0.319	7.2	7.4	7.7	8.2
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	08/03/89-12/09/92	24	0.028	0.032	0.079	0.005	0.	0.019	0.006	0.02	0.04	0.063

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1992 - Station EVER0140

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	08/03/89-12/09/92	36	26.45	25.303	29.2	20.4	7.951	2.82	20.81	23.075	27.4	28.75
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	08/03/89-12/09/92	36	642.5	1372.111	11800.	528.	4371913.416	2090.912	534.7	566.5	1071.25	3579.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	08/03/89-12/09/92	36	6.65	6.156	8.1	1.4	3.821	1.955	3.	4.925	7.8	8.03
00400	PH (STANDARD UNITS)	08/03/89-12/09/92	36	7.75	7.664	8.2	6.8	0.128	0.357	7.11	7.425	7.975	8.03
00400	CONVERTED PH (STANDARD UNITS)	08/03/89-12/09/92	36	7.747	7.496	8.2	6.8	0.156	0.396	7.11	7.425	7.975	8.03
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	08/03/89-12/09/92	36	0.018	0.032	0.158	0.006	0.001	0.036	0.009	0.011	0.038	0.082

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Station Inventory for Station: EVER0141

NPS Station ID: EVER0141
LAT/LON: 25.291670/ -80.675004
Agency: 112WRD
Date Created: / /
Location: EVERGLADES 207 NEAR HOMESTEAD, FL
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 02290810
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202464000.00
RF3 Mile Point: 6.42
Distance from RF3: 0.74
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0141

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	03/24/60-09/21/83	46	27.	25.904	36.	15.5	26.105	5.109	18.	21.75	30.	31.3
00065	STAGE, STREAM (FEET)	01/08/60-12/07/81	45	1.43	1.507	11.3	-0.24	2.556	1.599	0.852	1.1	1.805	2.184
00070	TURBIDITY, (JACKSON CANDLE UNITS)	01/16/69-09/06/77	9	8.	8.911	21.	1.2	53.721	7.329	1.2	2.	15.	21.
00075	TURBIDITY, HELLIGE (PPM AS SILICON DIOXIDE)	08/30/67-08/09/68	4	12.2	13.85	23.	8.	50.757	7.124	**	**	**	**
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	06/14/78-10/29/85	21	1.	5.105	50.	0.3	133.277	11.545	0.52	0.9	3.05	21.1
00080	COLOR (PLATINUM-COBALT UNITS)	01/08/60-10/29/85	70	10.	14.986	85.	2.	156.768	12.521	5.	7.	20.	30.
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	01/08/60-12/07/81	59	465.	488.051	1000.	180.	49670.842	222.87	233.	295.	660.	822.
00300	OXYGEN, DISSOLVED MG/L	05/05/69-09/21/83	21	6.5	6.524	8.9	2.5	3.561	1.887	4.04	5.	8.3	8.9
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	05/05/69-09/30/82	15	91.2	86.167	120.	50.4	491.802	22.177	56.82	67.	102.	117.
00310	BOD, 5 DAY, 20 DEG C MG/L	01/14/75-05/22/75	2	2.05	2.05	2.8	1.3	1.125	1.061	**	**	**	**
00400	PH (STANDARD UNITS)	01/08/60-10/22/79	51	7.6	7.653	8.3	7.	0.112	0.334	7.2	7.4	7.9	8.1
00400	CONVERTED PH (STANDARD UNITS)	01/08/60-10/22/79	51	7.6	7.533	8.3	7.	0.126	0.356	7.2	7.4	7.9	8.1
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	01/08/60-10/22/79	51	0.025	0.029	0.1	0.005	0.	0.022	0.008	0.013	0.04	0.063
00403	PH, LAB, STANDARD UNITS SU	12/07/81-10/29/85	17	7.7	7.565	7.9	7.	0.09	0.3	7.08	7.3	7.8	7.9
00403	CONVERTED PH, LAB, STANDARD UNITS	12/07/81-10/29/85	17	7.7	7.462	7.9	7.	0.101	0.318	7.08	7.3	7.8	7.9
00403	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/07/81-10/29/85	17	0.02	0.035	0.1	0.013	0.001	0.026	0.013	0.016	0.05	0.084
00405	CARBON DIOXIDE (MG/L AS CO2)	12/20/72-06/20/79	9	3.6	5.144	13.	1.4	15.26	3.906	1.4	1.75	8.15	13.
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	01/08/60-08/14/81	56	146.	155.	292.	67.	3293.855	57.392	91.4	108.	192.25	230.
00440	BICARBONATE ION (MG/L AS HCO3)	01/08/60-08/31/84	55	180.	187.745	356.	9.	5449.712	73.822	104.8	132.	236.	280.
00445	CARBONATE ION (MG/L AS CO3)	01/08/60-08/31/84	44	0.	1.159	50.	0.	56.788	7.536	0.	0.	0.	0.
00600	NITROGEN, TOTAL (MG/L AS N)	12/19/73-09/30/82	15	0.74	0.945	2.59	0.07	0.446	0.668	0.322	0.52	1.04	2.428
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	05/05/69-09/30/82	17	0.71	0.75	1.4	0.02	0.127	0.357	0.132	0.575	1.	1.32
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	09/21/83-09/21/83	1	0.02	0.02	0.02	0.02	0.	0.	**	**	**	**
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	01/06/66-10/29/85	33	0.06	0.088	0.5	0.	0.01	0.101	0.02	0.03	0.115	0.18
00613	NITRITE NITROGEN, DISSOLVED (MG/L AS N)	09/21/83-09/21/83	1	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	05/01/72-10/29/85	32	0.005	0.009	0.08	0.	0.	0.015	0.	0.005	0.01	0.024
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	05/01/72-09/30/82	18	0.01	0.188	1.5	0.	0.183	0.427	0.	0.	0.025	0.969
00623	NITROGEN, KJELDAHL, DISSOLVED (MG/L AS N)	09/21/83-09/21/83	1	0.67	0.67	0.67	0.67	0.	0.	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	01/14/75-10/29/85	27	0.94	1.501	7.6	0.06	2.69	1.64	0.504	0.72	1.4	3.94
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	01/14/75-10/29/85	27	0.01	0.075	1.53	0.01	0.085	0.291	0.01	0.01	0.02	0.062
00631	NITRITE PLUS NITRATE, DISS. 1 DET. (MG/L AS N)	09/21/83-09/21/83	1	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**
00650	PHOSPHATE, TOTAL (MG/L AS PO4)	12/20/60-10/07/70	6	0.005	0.013	0.04	0.	0.	0.018	**	**	**	**
00660	PHOSPHATE, ORTHO (MG/L AS PO4)	01/08/60-10/07/70	19	0.	0.013	0.06	0.	0.	0.017	0.	0.	0.03	0.03
00665	PHOSPHORUS, TOTAL (MG/L AS P)	05/01/72-10/29/85	29	0.02	0.024	0.11	0.	0.	0.022	0.005	0.01	0.03	0.05
00666	PHOSPHORUS, DISSOLVED (MG/L AS P)	09/21/83-09/21/83	1	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	09/21/83-09/21/83	1	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**
00678	PHOSPHORUS,HYDROLYZABLE + ORTHO,TOT,AUTOANALYZER	01/15/73-09/12/73	2 ##	0.004	0.004	0.005	0.002	0.	0.002	**	**	**	**
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	12/19/73-10/29/85	28	9.7	11.711	40.	2.	51.142	7.151	4.78	7.95	15.	18.2

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Parameter Inventory for Station: EVER0141

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00685	CARBON, TOTAL INORGANIC (MG/L AS C)	12/19/73-10/29/85	22	32.	31.909	51.	20.	79.515	8.917	20.3	25.25	36.	48.4
00690	CARBON, TOTAL (MG/L AS C)	12/19/73-09/19/78	7	46.	49.857	72.	31.	237.476	15.41	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	01/08/60-09/30/82	56	157.	167.321	330.	10.	5454.877	73.857	83.4	110.	226.	255.8
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	01/08/60-08/14/81	53	14.	22.811	180.	0.	803.771	28.351	4.4	7.	25.	55.6
00915	CALCIUM, DISSOLVED (MG/L AS CA)	01/08/60-10/29/85	68	53.5	59.365	123.	4.8	654.472	25.583	33.6	39.25	77.	90.8
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	01/08/60-10/29/85	70	3.7	4.287	18.	1.8	5.188	2.278	2.32	2.975	5.	6.69
00930	SODIUM, DISSOLVED (MG/L AS NA)	01/08/60-10/29/85	70	21.	29.835	103.	0.45	512.949	22.648	8.34	14.	47.	67.
00931	SODIUM ADSORPTION RATIO	01/08/60-09/30/82	56	0.9	1.057	2.8	0.	0.422	0.65	0.4	0.525	1.5	2.
00932	SODIUM, PERCENT	01/08/60-09/30/82	56	26.	27.125	69.	0.	111.82	10.575	16.7	20.	31.75	40.
00933	SODIUM,PLUS POTASSIUM (MG/L)	10/22/79-10/22/79	1	14.	14.	14.	14.	0.	0.	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	01/08/60-10/29/85	70	1.	1.123	2.9	0.3	0.301	0.548	0.6	0.7	1.325	1.98
00940	CHLORIDE,TOTAL IN WATER MG/L	01/08/60-10/29/85	70	39.	56.157	170.	13.	1706.801	41.313	16.	26.5	83.25	122.
00945	SULFATE, TOTAL (MG/L AS SO4)	01/08/60-10/29/85	70	0.45	5.319	120.	0.	261.832	16.181	0.	0.1	4.	9.9
00950	FLUORIDE, DISSOLVED (MG/L AS F)	01/08/60-10/29/85	70	0.2	0.16	0.4	0.	0.006	0.077	0.1	0.1	0.2	0.29
00955	SILICA, DISSOLVED (MG/L AS SI02)	01/08/60-10/29/85	70	2.6	3.13	20.	0.	7.456	2.731	1.1	1.9	3.7	4.
01000	ARSENIC, DISSOLVED (UG/L AS AS)	01/06/66-10/07/70	4	0.	5.	20.	0.	100.	10.	**	**	**	**
01002	ARSENIC, TOTAL (UG/L AS AS)	05/01/72-05/22/75	5	4.	3.3	7.	0.	8.95	2.992	**	**	**	**
01020	BORON, DISSOLVED (UG/L AS B)	01/06/66-05/05/69	5	40.	60.	190.	0.	5550.	74.498	**	**	**	**
01027	CADMIUM, TOTAL (UG/L AS CD)	05/01/72-05/22/75	5 ##	0.	2.2	10.	0.	19.2	4.382	**	**	**	**
01030	CHROMIUM, DISSOLVED (UG/L AS CR)	12/19/73-05/22/75	4 ##	1.	1.25	3.	0.	2.25	1.5	**	**	**	**
01032	CHROMIUM, HEXAVALENT (UG/L AS CR)	01/06/66-01/06/66	1	0.	0.	0.	0.	0.	0.	**	**	**	**
01034	CHROMIUM, TOTAL (UG/L AS CR)	08/30/67-10/07/70	6	0.	1.667	10.	0.	16.667	4.082	**	**	**	**
01037	COBALT, TOTAL (UG/L AS CO)	05/01/72-05/22/75	5 ##	0.	1.2	5.	0.	4.7	2.168	**	**	**	**
01040	COPPER, DISSOLVED (UG/L AS CU)	01/06/66-05/22/75	11	0.	2.909	20.	0.	35.691	5.974	0.	0.	3.	17.2
01042	COPPER, TOTAL (UG/L AS CU)	05/01/72-05/01/72	1	0.	0.	0.	0.	0.	0.	**	**	**	**
01045	IRON, TOTAL (UG/L AS FE)	01/06/66-05/22/75	8	145.	203.75	690.	10.	46455.357	215.535	**	**	**	**
01046	IRON, DISSOLVED (UG/L AS FE)	01/08/60-10/22/79	41	10.	36.345	350.	0.	4736.008	68.819	0.	0.055	45.	118.
01049	LEAD, DISSOLVED (UG/L AS PB)	01/06/66-05/22/75	11	4.	7.455	30.	0.	97.473	9.873	0.	0.	12.	28.
01050	LEAD, SUSPENDED (UG/L AS PB)	12/19/73-05/22/75	4	4.	3.5	6.	0.	6.333	2.517	**	**	**	**
01051	LEAD, TOTAL (UG/L AS PB)	05/01/72-05/22/75	5	5.	7.2	16.	0.	39.7	6.301	**	**	**	**
01054	MANGANESE, SUSPENDED (UG/L AS MN)	12/19/73-05/22/75	4	0.	0.	0.	0.	0.	0.	**	**	**	**
01055	MANGANESE, TOTAL (UG/L AS MN)	01/06/66-05/22/75	8 ##	5.	11.25	50.	0.	255.357	15.98	**	**	**	**
01056	MANGANESE, DISSOLVED (UG/L AS MN)	08/30/67-05/22/75	8 ##	5.	6.25	20.	0.	41.071	6.409	**	**	**	**
01067	NICKEL, TOTAL (UG/L AS NI)	12/19/73-05/22/75	4	5.	12.75	41.	0.	362.917	19.05	**	**	**	**
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	01/06/66-10/29/85	36	595.	634.722	1200.	80.	40311.349	200.777	447.	502.5	797.5	913.
01090	ZINC, DISSOLVED (UG/L AS ZN)	01/06/66-05/22/75	9	20.	20.333	60.	0.	511.	22.605	0.	0.	40.	60.
01092	ZINC, TOTAL (UG/L AS ZN)	05/01/72-05/01/72	1	20.	20.	20.	20.	0.	0.	**	**	**	**
01105	ALUMINUM, TOTAL (UG/L AS AL)	11/09/67-05/22/75	7	50.	97.143	430.	0.	24090.476	155.211	**	**	**	**
01106	ALUMINUM, DISSOLVED (UG/L AS AL)	01/06/66-10/07/70	3	20.	13.333	20.	0.	133.333	11.547	**	**	**	**
01130	LITHIUM, DISSOLVED (UG/L AS LI)	01/06/66-05/05/69	6	0.	0.333	2.	0.	0.667	0.816	**	**	**	**
32240	TANNIN AND LIGNIN (MG/L)	08/30/67-05/05/69	3	0.3	0.3	0.4	0.2	0.01	0.1	**	**	**	**
39330	ALDRIN IN WHOLE WATER SAMPLE (UG/L)	05/01/72-05/01/72	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39333	ALDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/01/72-05/01/72	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39340	GAMMA-BHC(LINDANE),WHOLE WATER,UG/L	05/01/72-05/01/72	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39343	GAMMA-BHC(LINDANE),SEDIMENTS,DRY WGT,UG/KG	05/01/72-05/01/72	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39350	CHLORDANE(TECH MIX & METABS),WHOLE WATER,UG/L	05/01/72-05/01/72	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39351	CHLORDANE(TECH MIX&METABS),SEDIMENTS,DRY WGT,UG/KG	05/01/72-05/01/72	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39360	DDD IN WHOLE WATER SAMPLE (UG/L)	05/01/72-05/01/72	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39363	DDD IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/01/72-05/01/72	1	0.8	0.8	0.8	0.8	0.	0.	**	**	**	**
39365	DDE IN WHOLE WATER SAMPLE (UG/L)	05/01/72-05/01/72	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39368	DDE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/01/72-05/01/72	1	1.6	1.6	1.6	1.6	0.	0.	**	**	**	**
39370	DDT IN WHOLE WATER SAMPLE (UG/L)	05/01/72-05/01/72	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39373	DDT IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/01/72-05/01/72	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39380	DIELDRIN IN WHOLE WATER SAMPLE (UG/L)	05/01/72-05/01/72	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39383	DIELDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	05/01/72-05/01/72	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39390	ENDRIN IN WHOLE WATER SAMPLE (UG/L)	05/01/72-05/01/72	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39393	ENDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/01/72-05/01/72	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39398	ETHION IN WHOLE WATER SAMPLE (UG/L)	05/01/72-05/01/72	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39400	TOXAPHENE IN WHOLE WATER SAMPLE (UG/L)	05/01/72-05/01/72	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39403	TOXAPHENE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	05/01/72-05/01/72	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39410	HEPTACHLOR IN WHOLE WATER SAMPLE (UG/L)	05/01/72-05/01/72	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39413	HEPTACHLOR IN BOT. DEP. (UG/KILOGRAM DRY SOLIDS)	05/01/72-05/01/72	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39420	HEPTACHLOR EPOXIDE IN WHOLE WATER SAMPLE (UG/L)	05/01/72-05/01/72	1	0.	0.	0.	0.	0.	0.	**	**	**	**

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Parameter Inventory for Station: EVER0141

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
39423	HEPTACHLOR EPOXIDE IN BOT. DEP. (UG/KG DRY SOL.)	05/01/72-05/01/72	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39516	PCBS IN WHOLE WATER SAMPLE (UG/L)	05/01/72-05/01/72	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39519	PCBS IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	05/01/72-05/01/72	1	75.	75.	75.	75.	0.	0.	**	**	**	**
39530	MALATHION IN WHOLE WATER SAMPLE (UG/L)	05/01/72-05/01/72	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39540	PARATHION IN WHOLE WATER SAMPLE (UG/L)	05/01/72-05/01/72	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39570	DIAZINON IN WHOLE WATER SAMPLE (UG/L)	05/01/72-05/01/72	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39600	METHYL PARATHION IN WHOLE WATER SAMPLE (UG/L)	05/01/72-05/01/72	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39730	2,4-D IN WHOLE WATER SAMPLE (UG/L)	05/01/72-05/01/72	1	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**
39731	2,4-D IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	05/01/72-05/01/72	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39740	2,4,5-T IN WHOLE WATER SAMPLE (UG/L)	05/01/72-05/01/72	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39741	2,4,5-T IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	05/01/72-05/01/72	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39760	SILVEX IN WHOLE WATER SAMPLE (UG/L)	05/01/72-05/01/72	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39761	SILVEX IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	05/01/72-05/01/72	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39786	TRITHION IN WHOLE WATER SAMPLE (UG/L)	05/01/72-05/01/72	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39790	METHYL TRITHION IN WHOLE WATER SAMPLE (UG/L)	05/01/72-05/01/72	1	0.	0.	0.	0.	0.	0.	**	**	**	**
70299	SOLIDS, SUSP. - RESIDUE ON EVAP. AT 180 C (MG/L)	01/14/75-05/22/75	2	9.	9.	11.	7.	8.	2.828	**	**	**	**
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	01/08/60-10/29/85	62	249.	272.532	606.	109.	17172.876	131.045	134.6	170.5	334.5	507.4
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	01/08/60-09/30/82	55	230.	265.	549.	105.	16555.963	128.67	125.6	150.	367.	470.2
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	01/08/60-09/30/82	56	0.34	0.383	0.82	0.15	0.036	0.189	0.18	0.22	0.528	0.708
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	05/01/72-10/29/85	30	0.01	0.011	0.05	0.	0.	0.011	0.	0.004	0.01	0.03
71846	NITROGEN, AMMONIA, DISSOLVED (MG/L AS NH4)	08/30/67-10/07/70	4	0.08	0.065	0.1	0.	0.002	0.044	**	**	**	**
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	01/08/60-10/07/70	39	0.3	2.6	30.	0.	31.231	5.588	0.	0.1	3.7	10.
71856	NITRITE NITROGEN, DISSOLVED (MG/L AS NO2)	01/06/66-10/07/70	8	0.01	0.01	0.02	0.	0.	0.008	**	**	**	**
71865	IODIDE (MG/L AS I)	01/06/66-05/05/69	5	0.	0.062	0.2	0.	0.008	0.091	**	**	**	**
71870	BROMIDE (MG/L AS BR)	01/06/66-05/05/69	5	0.08	0.402	1.2	0.	0.293	0.541	**	**	**	**
71875	HYDROGEN SULFIDE (MG/L)	07/03/69-07/03/69	1	0.3	0.3	0.3	0.3	0.	0.	**	**	**	**
71887	NITROGEN, TOTAL, AS NO3 - MG/L	01/14/75-09/30/82	13	3.3	3.677	11.	0.3	6.267	2.503	1.06	2.3	4.3	8.64
71900	MERCURY, TOTAL (UG/L AS HG)	09/02/71-05/22/75	6 ##	0.25	0.292	1.	0.	0.135	0.368	**	**	**	**
72020	ELEVATION IN FEET ABOVE MEAN SEA LEVEL	06/08/84-06/08/84	1	1.18	1.18	1.18	1.18	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0141

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00070	TURBIDITY, JACKSON CANDLE UNITS	Other-Hi Lim.	50.	9	0	0.00	4	0	0.00	5	0	0.00						
00076	TURBIDITY, HACH TURBIDIMETER	Other-Hi Lim.	50.	21	1	0.05	14	0	0.00	7	1	0.14						
00300	OXYGEN, DISSOLVED	Other-Lo Lim.	4.	21	2	0.10	14	2	0.14	7	0	0.00						
00400	PH	Other-Hi Lim.	9.	51	0	0.00	26	0	0.00	25	0	0.00						
		Other-Lo Lim.	6.5	51	0	0.00	26	0	0.00	25	0	0.00						
00403	PH, LAB	Other-Hi Lim.	9.	17	0	0.00	10	0	0.00	7	0	0.00						
		Other-Lo Lim.	6.5	17	0	0.00	10	0	0.00	7	0	0.00						
00613	NITRITE NITROGEN, DISSOLVED AS N	Drinking Water	1.	1	0	0.00	1	0	0.00									
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	32	0	0.00	20	0	0.00	12	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	18	0	0.00	12	0	0.00	6	0	0.00						
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	27	0	0.00	19	0	0.00	8	0	0.00						
00631	NITRITE PLUS NITRATE, DISS. 1 DET.	Drinking Water	10.	1	0	0.00	1	0	0.00									
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	70	0	0.00	40	0	0.00	30	0	0.00						
		Drinking Water	250.	70	0	0.00	40	0	0.00	30	0	0.00						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	70	0	0.00	40	0	0.00	30	0	0.00						
00950	FLUORIDE, DISSOLVED AS F	Drinking Water	4.	70	0	0.00	40	0	0.00	30	0	0.00						
01000	ARSENIC, DISSOLVED	Fresh Acute	360.	4	0	0.00	1	0	0.00	3	0	0.00						
		Drinking Water	50.	4	0	0.00	1	0	0.00	3	0	0.00						
01002	ARSENIC, TOTAL	Fresh Acute	360.	5	0	0.00	2	0	0.00	3	0	0.00						
		Drinking Water	50.	5	0	0.00	2	0	0.00	3	0	0.00						
01027	CADMIUM, TOTAL	Fresh Acute	3.9	4 &	0	0.00	2	0	0.00	2	0	0.00						
		Drinking Water	5.	4 &	0	0.00	2	0	0.00	2	0	0.00						
01030	CHROMIUM, DISSOLVED	Drinking Water	100.	4	0	0.00	2	0	0.00	2	0	0.00						
01032	CHROMIUM, HEXAVALENT	Fresh Acute	16.	1	0	0.00				1	0	0.00						
		Drinking Water	100.	1	0	0.00				1	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

EPA Water Quality Criteria Analysis for Station: EVER0141

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
01034	CHROMIUM, TOTAL	Drinking Water	100.	6	0	0.00	3	0	0.00	3	0	0.00						
01040	COPPER, DISSOLVED	Fresh Acute	18.	11	1	0.09	5	1	0.20	6	0	0.00						
		Drinking Water	1300.	11	0	0.00	5	0	0.00	6	0	0.00						
01042	COPPER, TOTAL	Fresh Acute	18.	1	0	0.00				1	0	0.00						
		Drinking Water	1300.	1	0	0.00				1	0	0.00						
01049	LEAD, DISSOLVED	Fresh Acute	82.	11	0	0.00	5	0	0.00	6	0	0.00						
		Drinking Water	15.	11	2	0.18	5	1	0.20	6	1	0.17						
01050	LEAD, SUSPENDED	Fresh Acute	82.	4	0	0.00	2	0	0.00	2	0	0.00						
		Drinking Water	15.	4	0	0.00	2	0	0.00	2	0	0.00						
01051	LEAD, TOTAL	Fresh Acute	82.	5	0	0.00	2	0	0.00	3	0	0.00						
		Drinking Water	15.	5	1	0.20	2	0	0.00	3	1	0.33						
01067	NICKEL, TOTAL	Fresh Acute	1400.	4	0	0.00	2	0	0.00	2	0	0.00						
		Drinking Water	100.	4	0	0.00	2	0	0.00	2	0	0.00						
01090	ZINC, DISSOLVED	Fresh Acute	120.	9	0	0.00	5	0	0.00	4	0	0.00						
		Drinking Water	5000.	9	0	0.00	5	0	0.00	4	0	0.00						
01092	ZINC, TOTAL	Fresh Acute	120.	1	0	0.00				1	0	0.00						
		Drinking Water	5000.	1	0	0.00				1	0	0.00						
39330	ALDRIN IN WHOLE WATER SAMPLE	Fresh Acute	3.	1	0	0.00				1	0	0.00						
39340	GAMMA-BHC(LINDANE), WHOLE WATER	Fresh Acute	2.	1	0	0.00				1	0	0.00						
		Drinking Water	0.2	1	0	0.00				1	0	0.00						
39350	CHLORDANE(TECH MIX & METABS), WHOLE WATE	Fresh Acute	2.4	1	0	0.00				1	0	0.00						
		Drinking Water	2.	1	0	0.00				1	0	0.00						
39360	DDD IN WHOLE WATER SAMPLE	Fresh Acute	0.6	1	0	0.00				1	0	0.00						
39365	DDE IN WHOLE WATER SAMPLE	Fresh Acute	1050.	1	0	0.00				1	0	0.00						
39370	DDT IN WHOLE WATER SAMPLE	Fresh Acute	1.1	1	0	0.00				1	0	0.00						
39380	DIELDRIN IN WHOLE WATER SAMPLE	Fresh Acute	2.5	1	0	0.00				1	0	0.00						
39390	ENDRIN IN WHOLE WATER SAMPLE	Fresh Acute	0.18	1	0	0.00				1	0	0.00						
		Drinking Water	2.	1	0	0.00				1	0	0.00						
39400	TOXAPHENE IN WHOLE WATER SAMPLE	Fresh Acute	0.73	1	0	0.00				1	0	0.00						
		Drinking Water	3.	1	0	0.00				1	0	0.00						
39410	HEPTACHLOR IN WHOLE WATER SAMPLE	Fresh Acute	0.52	1	0	0.00				1	0	0.00						
		Drinking Water	0.4	1	0	0.00				1	0	0.00						
39420	HEPTACHLOR EPOXIDE IN WHOLE WATER SAMPLE	Fresh Acute	0.52	1	0	0.00				1	0	0.00						
		Drinking Water	0.2	1	0	0.00				1	0	0.00						
39540	PARATHION IN WHOLE WATER SAMPLE	Fresh Acute	0.065	1	0	0.00				1	0	0.00						
39730	2,4-D IN WHOLE WATER SAMPLE	Drinking Water	70.	1	0	0.00				1	0	0.00						
39760	SILVEX IN WHOLE WATER SAMPLE	Drinking Water	50.	1	0	0.00				1	0	0.00						
71851	NITRATE NITROGEN, DISSOLVED (AS NO3)	Drinking Water	44.	39	0	0.00	19	0	0.00	20	0	0.00						
71856	NITRITE NITROGEN, DISSOLVED (AS NO2)	Drinking Water	3.3	8	0	0.00	3	0	0.00	5	0	0.00						
71900	MERCURY, TOTAL	Fresh Acute	2.4	6	0	0.00	3	0	0.00	3	0	0.00						
		Drinking Water	2.	6	0	0.00	3	0	0.00	3	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Seasonal Analysis for Season #1: 5/10 to 10/31 - Station EVER0141

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	03/24/60-09/21/83	27	29.	28.919	36.	22.	9.255	3.042	25.4	27.	30.8	33.4
00065	STAGE, STREAM (FEET)	01/08/60-12/07/81	25	1.57	1.793	11.3	-0.24	4.343	2.084	0.552	1.325	1.915	1.398
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	06/14/78-10/29/85	14	1.	1.436	3.5	0.5	1.01	1.005	0.55	0.775	2.25	3.25
00080p	COLOR (PLATINUM-COBALT UNITS)	01/08/60-10/29/85	40	10.	14.7	85.	2.	174.062	13.193	5.	8.5	20.	20.
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	01/08/60-12/07/81	31	295.	401.161	1000.	180.	54456.006	233.358	211.	237.	520.	749.
00300	OXYGEN, DISSOLVED MG/L	05/05/69-09/21/83	14	6.	6.107	8.9	2.5	3.062	1.75	3.25	5.	7.725	8.45
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	05/05/69-09/30/82	11	72.6	81.809	120.	50.4	493.665	22.219	52.54	63.5	101.	116.4
00400	PH (STANDARD UNITS)	01/08/60-10/22/79	26	7.6	7.631	8.3	7.	0.133	0.364	7.1	7.2	7.9	8.13
00400	CONVERTED PH (STANDARD UNITS)	01/08/60-10/22/79	26	7.6	7.488	8.3	7.	0.154	0.392	7.1	7.2	7.9	8.13
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	01/08/60-10/22/79	26	0.025	0.033	0.1	0.005	0.001	0.027	0.007	0.013	0.063	0.079
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	01/08/60-08/14/81	31	110.	132.097	292.	67.	3858.157	62.114	80.	94.	144.	253.2
00440	BICARBONATE ION (MG/L AS HCO3)	01/08/60-08/31/84	30	133.	157.967	356.	9.	6636.93	81.467	92.4	112.	177.	312.4
00445	CARBONATE ION (MG/L AS CO3)	01/08/60-08/31/84	24	0.	2.125	50.	0.	104.027	10.199	0.	0.	0.	0.5
00600	NITROGEN, TOTAL (MG/L AS N)	12/19/73-09/30/82	12	0.72	0.953	2.59	0.07	0.563	0.75	0.196	0.52	1.095	2.509
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	05/05/69-09/30/82	12	0.685	0.681	1.3	0.02	0.134	0.366	0.062	0.49	0.968	1.24
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	01/06/66-10/29/85	20	0.035	0.051	0.18	0.	0.002	0.045	0.007	0.023	0.06	0.129
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	05/01/72-10/29/85	20	0.005	0.01	0.08	0.	0.	0.018	0.	0.001	0.01	0.028
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	05/01/72-09/30/82	12	0.01	0.2	1.5	0.	0.221	0.47	0.	0.003	0.02	1.293
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	01/14/75-10/29/85	19	0.8	0.836	2.	0.06	0.146	0.383	0.48	0.66	0.98	1.15
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	01/14/75-10/29/85	19	0.01	0.101	1.53	0.01	0.12	0.347	0.01	0.01	0.02	0.11
00660	PHOSPHATE, ORTHO (MG/L AS PO4)	01/08/60-10/07/70	10	0.01	0.013	0.03	0.	0.	0.014	0.	0.	0.03	0.03
00665	PHOSPHORUS, TOTAL (MG/L AS P)	05/01/72-10/29/85	19	0.01	0.02	0.11	0.	0.001	0.024	0.005	0.01	0.02	0.04
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	12/19/73-10/29/85	19	9.6	11.726	40.	5.	54.622	7.391	6.3	8.9	12.	17.
00685	CARBON, TOTAL INORGANIC (MG/L AS C)	12/19/73-10/29/85	15	28.	28.4	39.	20.	38.543	6.208	20.	22.	34.	36.6
00900	HARDNESS, TOTAL (MG/L AS CACO3)	01/08/60-09/30/82	32	116.	143.531	330.	10.	5945.418	77.107	82.	100.	168.5	298.8
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	01/08/60-08/14/81	30	9.	20.967	180.	0.	1233.413	35.12	4.	5.75	24.	58.4
00915p	CALCIUM, DISSOLVED (MG/L AS CA)	01/08/60-10/29/85	38	40.	50.626	123.	4.8	787.382	28.06	28.	36.75	56.75	100.2
00925p	MAGNESIUM, DISSOLVED (MG/L AS MG)	01/08/60-10/29/85	40	3.	3.47	7.2	1.8	1.719	1.311	2.2	2.525	3.7	5.9
00930p	SODIUM, DISSOLVED (MG/L AS NA)	01/08/60-10/29/85	40	14.5	23.35	73.	7.1	360.597	18.989	8.01	11.25	26.25	56.7
00931	SODIUM ADSORPTION RATIO	01/08/60-09/30/82	32	0.7	0.909	2.6	0.3	0.334	0.578	0.4	0.5	1.425	1.8
00932	SODIUM, PERCENT	01/08/60-09/30/82	32	24.	26.156	69.	14.	114.975	10.723	16.	18.25	31.	37.8
00935p	POTASSIUM, DISSOLVED (MG/L AS K)	01/08/60-10/29/85	40	1.05	1.13	2.4	0.3	0.279	0.528	0.42	0.8	1.4	1.98
00940p	CHLORIDE,TOTAL IN WATER MG/L	01/08/60-10/29/85	40	28.5	43.8	158.	13.	1425.959	37.762	16.	19.75	51.75	102.2
00945p	SULFATE, TOTAL (MG/L AS SO4)	01/08/60-10/29/85	40	0.4	7.297	120.	0.	443.31	21.055	0.	0.02	4.	24.4
00950p	FLUORIDE, DISSOLVED (MG/L AS F)	01/08/60-10/29/85	40	0.15	0.155	0.4	0.	0.006	0.078	0.1	0.1	0.2	0.2
00955p	SILICA, DISSOLVED (MG/L AS SI02)	01/08/60-10/29/85	40	3.	3.248	11.	0.3	4.027	2.007	1.71	2.1	3.7	4.
01046	IRON, DISSOLVED (UG/L AS FE)	01/08/60-10/22/79	20	10.	33.505	350.	0.	5978.893	77.323	0.	0.01	37.5	68.
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	01/06/66-10/29/85	22	565.	607.727	1200.	390.	32551.732	180.421	443.	497.5	657.5	894.
70300p	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	01/08/60-10/29/85	35	176.	237.429	606.	109.	19693.134	140.332	127.6	140.	332.	479.6
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	01/08/60-09/30/82	32	159.	219.906	549.	105.	17367.184	131.785	121.3	128.5	288.	460.1
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	01/08/60-09/30/82	32	0.245	0.322	0.82	0.15	0.039	0.197	0.17	0.19	0.428	0.71
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	05/01/72-10/29/85	19	0.01	0.008	0.03	0.	0.	0.009	0.	0.	0.01	0.03
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	01/08/60-10/07/70	19	0.3	2.932	30.	0.	54.477	7.381	0.	0.	0.8	11.
71887	NITROGEN, TOTAL, AS NO3 - MG/L	01/14/75-09/30/82	11	3.1	3.627	11.	0.3	7.418	2.724	0.68	2.3	4.	9.82

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Seasonal Analysis for Season #2: 11/01 to 5/09 - Station EVER0141

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	03/24/60-09/21/83	19	21.	21.621	31.	15.5	18.901	4.347	16.	18.	24.	28.3
00065	STAGE, STREAM (FEET)	01/08/60-12/07/81	20	1.19	1.151	1.9	-0.06	0.192	0.438	0.82	0.923	1.513	1.89
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	06/14/78-10/29/85	7	3.1	12.443	50.	0.3	347.836	18.65	**	**	**	**
00080p	COLOR (PLATINUM-COBALT UNITS)	01/08/60-10/29/85	30	10.	15.367	50.	3.	138.654	11.775	5.	7.	21.25	30.
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	01/08/60-12/07/81	28	545.5	584.25	943.	330.	27928.343	167.118	387.8	440.25	720.	844.4
00300	OXYGEN, DISSOLVED MG/L	05/05/69-09/21/83	7	8.6	7.357	8.9	4.2	4.02	2.005	**	**	**	**
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	05/05/69-09/30/82	4	102.1	98.15	115.	73.4	388.437	19.709	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

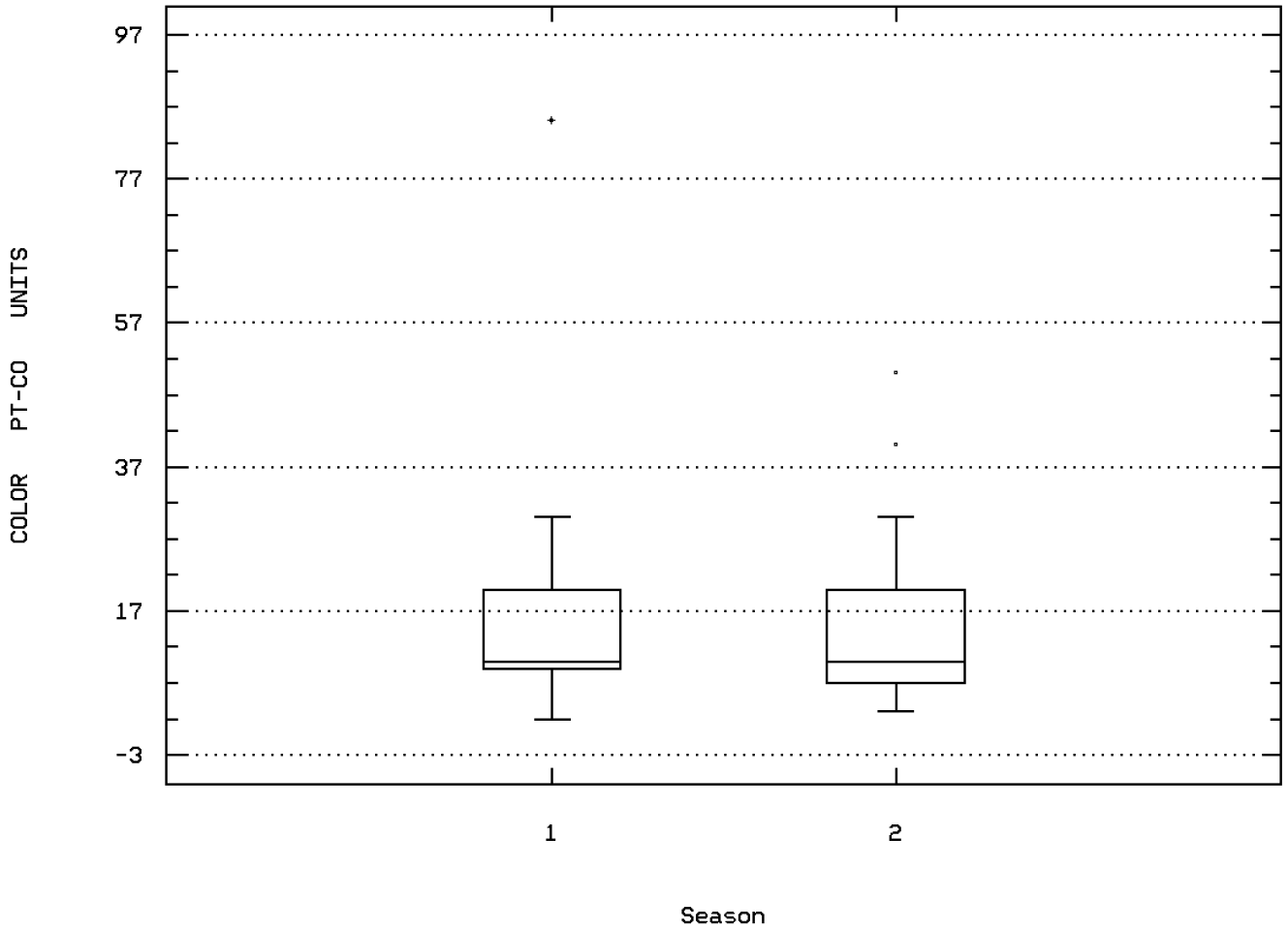
Seasonal Analysis for Season #2: 11/01 to 5/09 - Station EVER0141

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00400	PH (STANDARD UNITS)	01/08/60-10/22/79	25	7.6	7.676	8.3	7.2	0.094	0.306	7.36	7.4	7.95	8.14
00400	CONVERTED PH (STANDARD UNITS)	01/08/60-10/22/79	25	7.6	7.585	8.3	7.2	0.102	0.32	7.36	7.4	7.95	8.14
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	01/08/60-10/22/79	25	0.025	0.026	0.063	0.005	0.	0.016	0.007	0.011	0.04	0.044
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	01/08/60-08/14/81	25	176.	183.4	290.	128.	1208.	34.756	137.2	164.	204.	222.2
00440	BICARBONATE ION (MG/L AS HCO3)	01/08/60-08/31/84	25	214.	223.48	354.	156.	1803.593	42.469	167.2	200.	249.	270.4
00445	CARBONATE ION (MG/L AS CO3)	01/08/60-08/31/84	20	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
00600	NITROGEN, TOTAL (MG/L AS N)	12/19/73-09/30/82	3	0.97	0.917	1.04	0.74	0.025	0.157	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	05/05/69-09/30/82	5	0.83	0.916	1.4	0.64	0.092	0.303	**	**	**	**
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	01/06/66-10/29/85	13	0.09	0.146	0.5	0.02	0.018	0.135	0.036	0.065	0.175	0.44
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	05/01/72-10/29/85	12 ##	0.005	0.008	0.026	0.	0.	0.007	0.002	0.005	0.009	0.024
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	05/01/72-09/30/82	6	0.015	0.163	0.91	0.	0.134	0.366	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	01/14/75-10/29/85	8	2.5	3.08	7.6	0.72	5.565	2.359	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	01/14/75-10/29/85	8	0.015	0.015	0.02	0.01	0.	0.005	**	**	**	**
00660	PHOSPHATE, ORTHO (MG/L AS PO4)	01/08/60-10/07/70	9	0.	0.012	0.06	0.	0.	0.02	0.	0.	0.02	0.06
00665	PHOSPHORUS, TOTAL (MG/L AS P)	05/01/72-10/29/85	10	0.03	0.033	0.06	0.008	0.	0.017	0.009	0.02	0.05	0.059
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	12/19/73-10/29/85	9	15.	11.678	20.	2.	49.702	7.05	2.	4.3	17.5	20.
00685	CARBON, TOTAL INORGANIC (MG/L AS C)	12/19/73-10/29/85	7	36.	39.429	51.	27.	91.619	9.572	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	01/08/60-09/30/82	24	201.5	199.042	320.	18.	3193.52	56.511	142.	181.	234.5	256.
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	01/08/60-08/14/81	23	20.	25.217	66.	6.	263.269	16.226	10.	12.	30.	55.6
00915p	CALCIUM, DISSOLVED (MG/L AS CA)	01/08/60-10/29/85	30	67.5	70.433	122.	49.	280.668	16.753	51.1	54.75	83.	89.9
00925p	MAGNESIUM, DISSOLVED (MG/L AS MG)	01/08/60-10/29/85	30	4.5	5.377	18.	3.3	7.883	2.808	3.4	3.875	6.6	8.42
00930p	SODIUM, DISSOLVED (MG/L AS NA)	01/08/60-10/29/85	30	30.	38.482	103.	0.45	600.174	24.498	16.	20.	52.75	73.4
00931	SODIUM ADSORPTION RATIO	01/08/60-09/30/82	24	1.05	1.254	2.8	0.	0.489	0.699	0.55	0.75	1.925	2.35
00932	SODIUM, PERCENT	01/08/60-09/30/82	24	27.5	28.417	47.	0.	109.384	10.459	18.5	20.5	37.75	43.
00935p	POTASSIUM, DISSOLVED (MG/L AS K)	01/08/60-10/29/85	30	1.	1.113	2.9	0.5	0.341	0.584	0.6	0.7	1.3	1.98
00940p	CHLORIDE,TOTAL IN WATER MG/L	01/08/60-10/29/85	30	56.5	72.633	170.	23.	1651.895	40.644	29.	41.5	96.75	134.8
00945p	SULFATE, TOTAL (MG/L AS SO4)	01/08/60-10/29/85	30	0.75	2.682	17.	0.	14.214	3.77	0.	0.2	4.5	6.
00950p	FLUORIDE, DISSOLVED (MG/L AS F)	01/08/60-10/29/85	30	0.2	0.167	0.3	0.	0.006	0.076	0.1	0.1	0.2	0.3
00955p	SILICA, DISSOLVED (MG/L AS SI02)	01/08/60-10/29/85	30	2.3	2.973	20.	0.	12.281	3.504	0.81	1.45	3.5	4.88
01046	IRON, DISSOLVED (UG/L AS FE)	01/08/60-10/22/79	21	10.	39.05	230.	0.	3776.314	61.452	0.	5.	55.	154.
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	01/06/66-10/29/85	14	795.	677.143	920.	80.	52775.824	229.73	280.	517.5	825.	915.
70300p	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	01/08/60-10/29/85	27	292.	318.037	556.	186.	10728.499	103.578	211.6	249.	352.	516.
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	01/08/60-09/30/82	23	316.	327.739	522.	179.	9092.565	95.355	198.8	250.	390.	472.8
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	01/08/60-09/30/82	24	0.425	0.465	0.76	0.25	0.021	0.146	0.3	0.34	0.55	0.72
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	05/01/72-10/29/85	11	0.01	0.014	0.05	0.	0.	0.015	0.	0.005	0.02	0.046
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	01/08/60-10/07/70	20	0.35	2.285	10.	0.	10.638	3.262	0.	0.1	3.925	9.3
71887	NITROGEN, TOTAL, AS NO3 - MG/L	01/14/75-09/30/82	2	3.95	3.95	4.6	3.3	0.845	0.919	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Station: EVER0141 Parameter Code: 00080

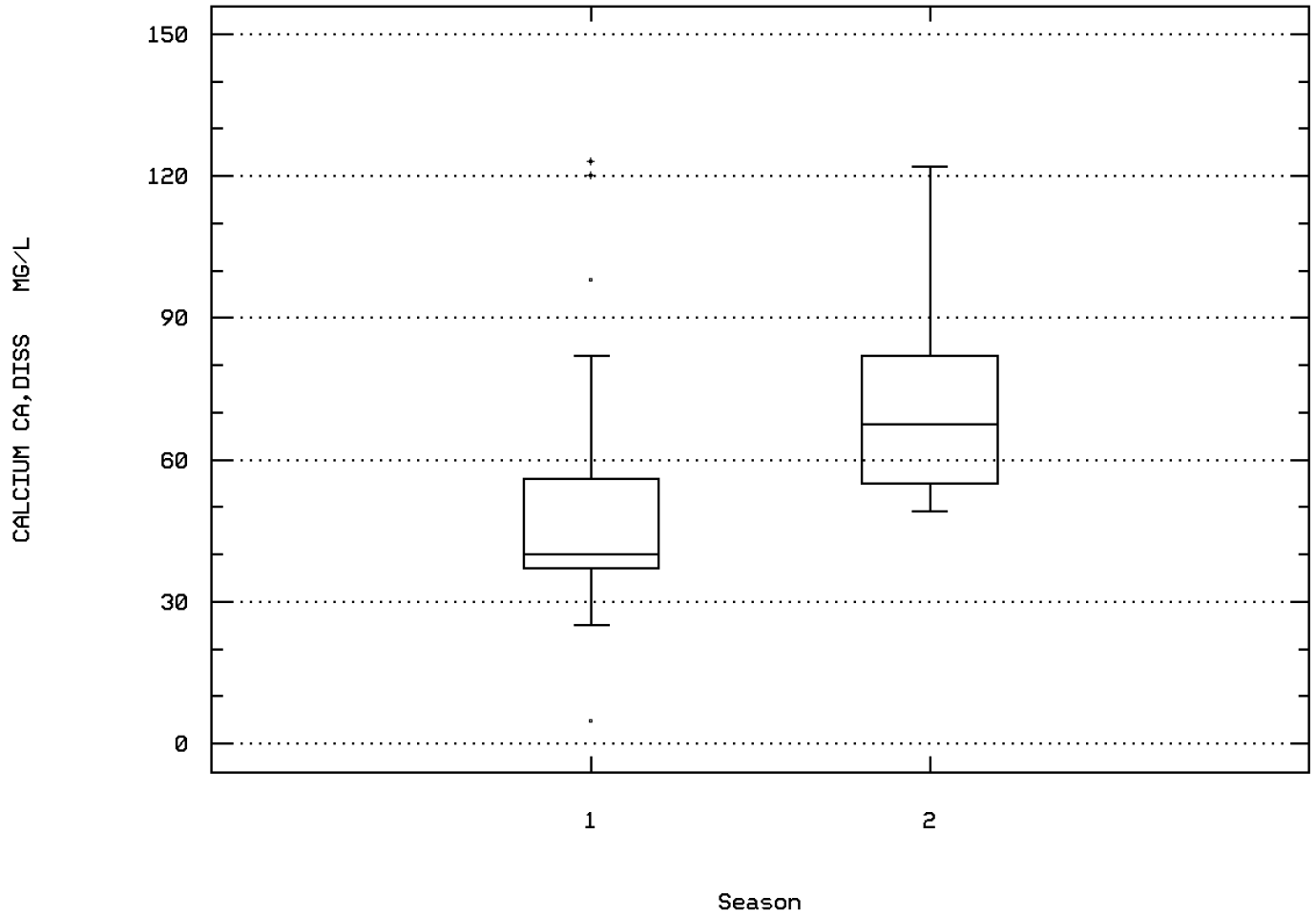
COLOR (PLATINUM-COBALT UNITS)



EVERGLADES 207 NEAR HOMESTEAD, FL

Station: EVER0141 Parameter Code: 00915

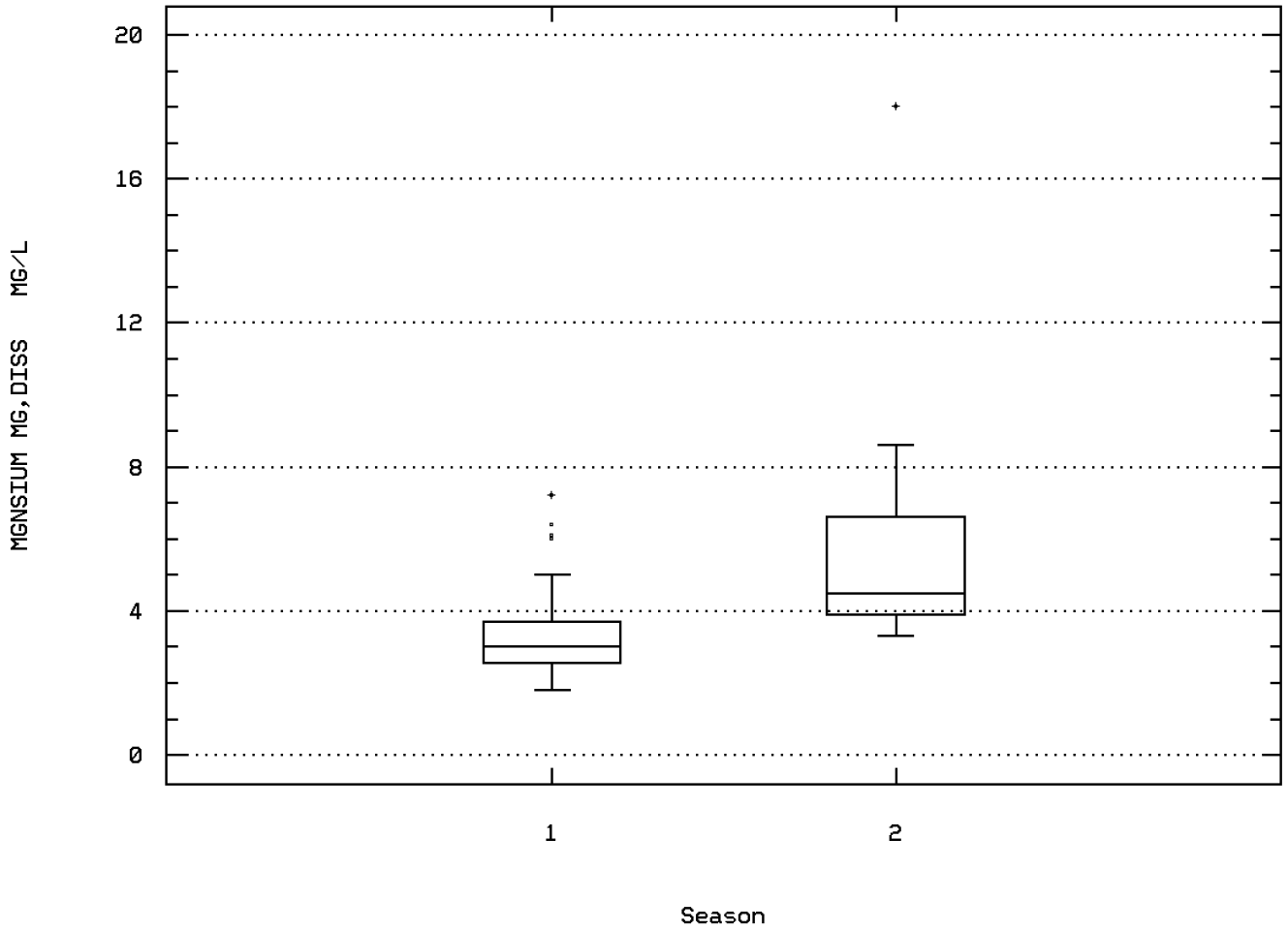
CALCIUM, DISSOLVED (MG/L AS CA)



EVERGLADES 207 NEAR HOMESTEAD, FL

Station: EVER0141 Parameter Code: 00925

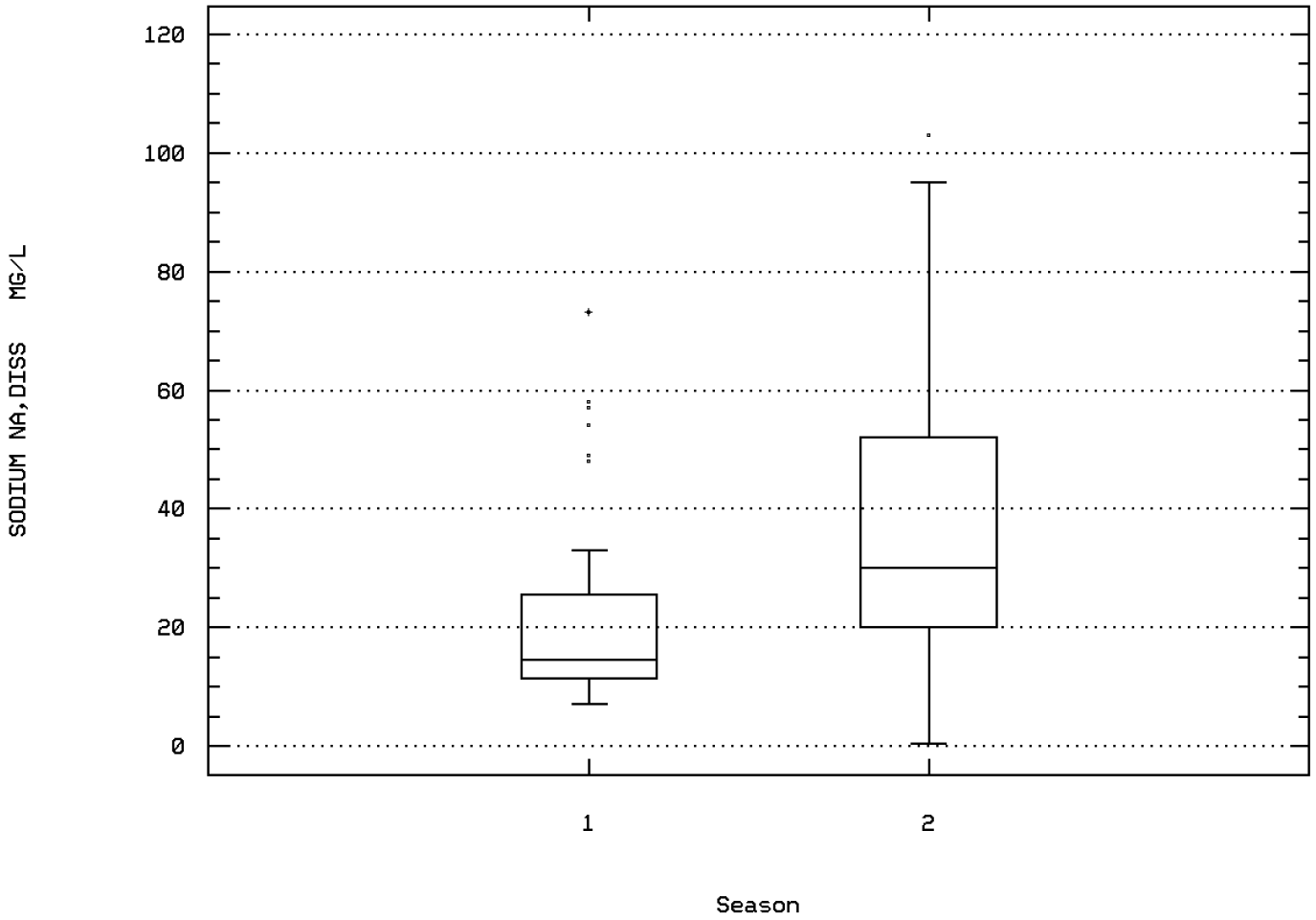
MAGNESIUM, DISSOLVED (MG/L AS MG)



EVERGLADES 207 NEAR HOMESTEAD, FL

Station: EVER0141 Parameter Code: 00930

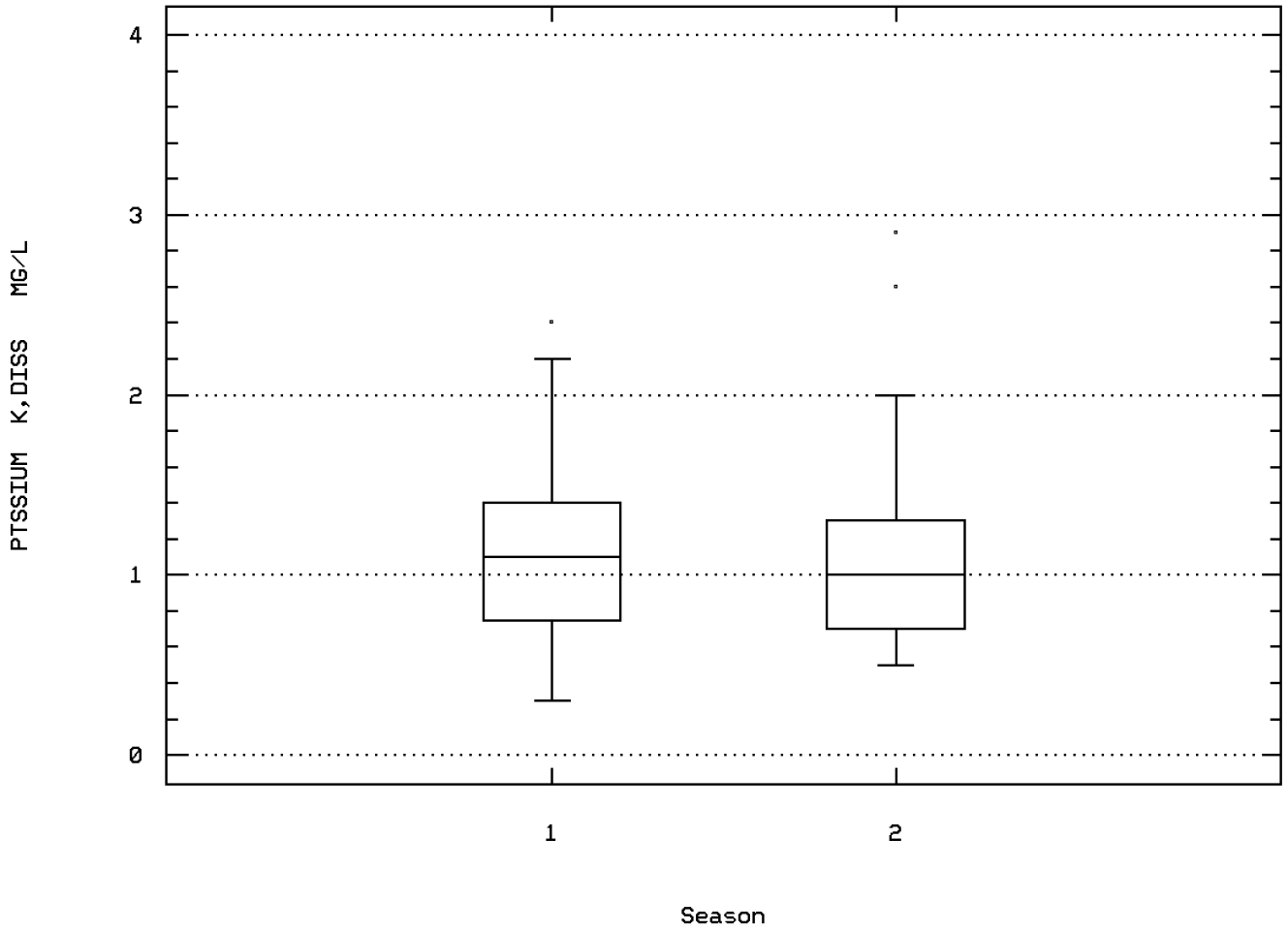
SODIUM, DISSOLVED (MG/L AS NA)



EVERGLADES 207 NEAR HOMESTEAD, FL

Station: EVER0141 Parameter Code: 00935

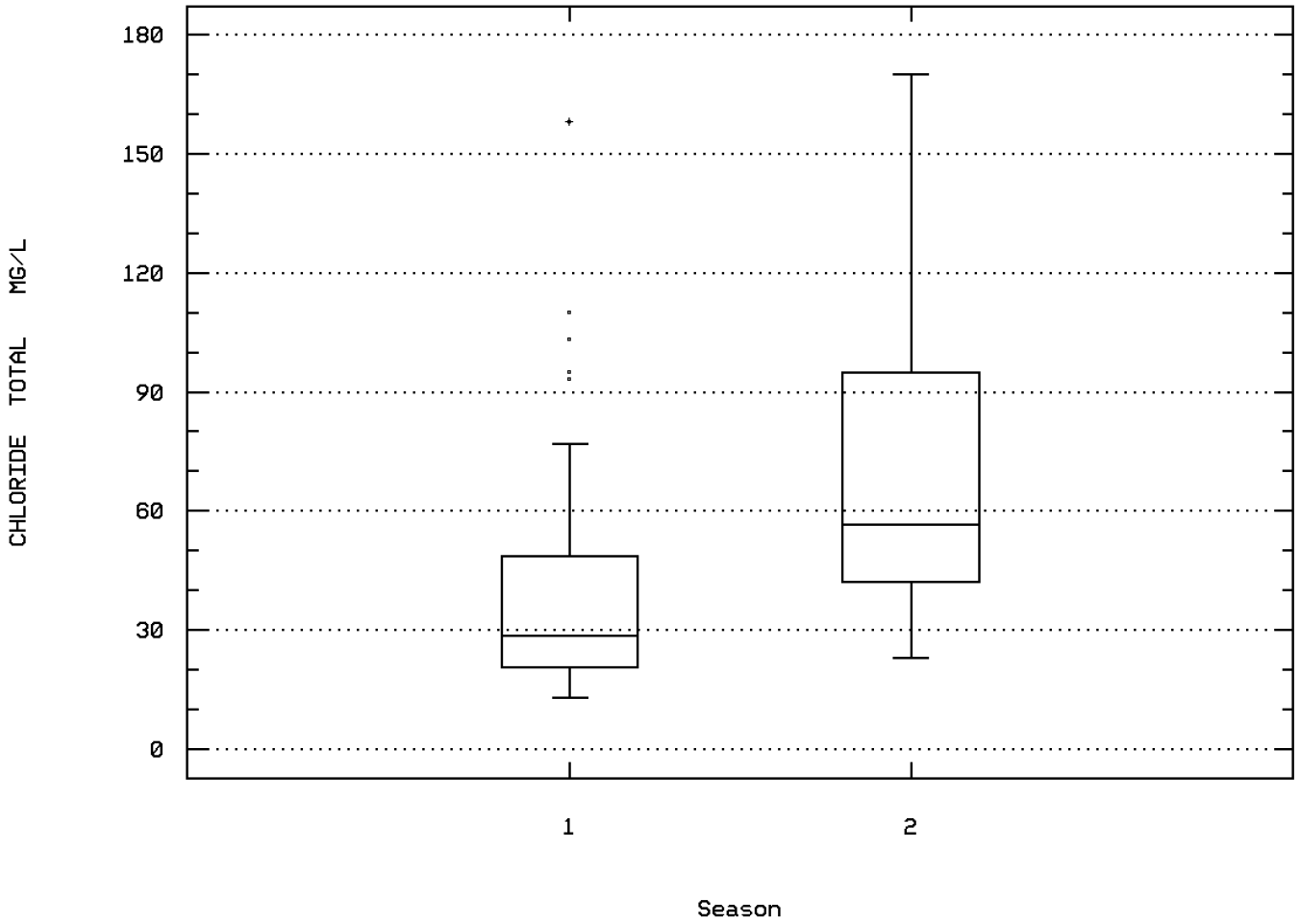
POTASSIUM, DISSOLVED (MG/L AS K)



EVERGLADES 207 NEAR HOMESTEAD, FL

Station: EVER0141 Parameter Code: 00940

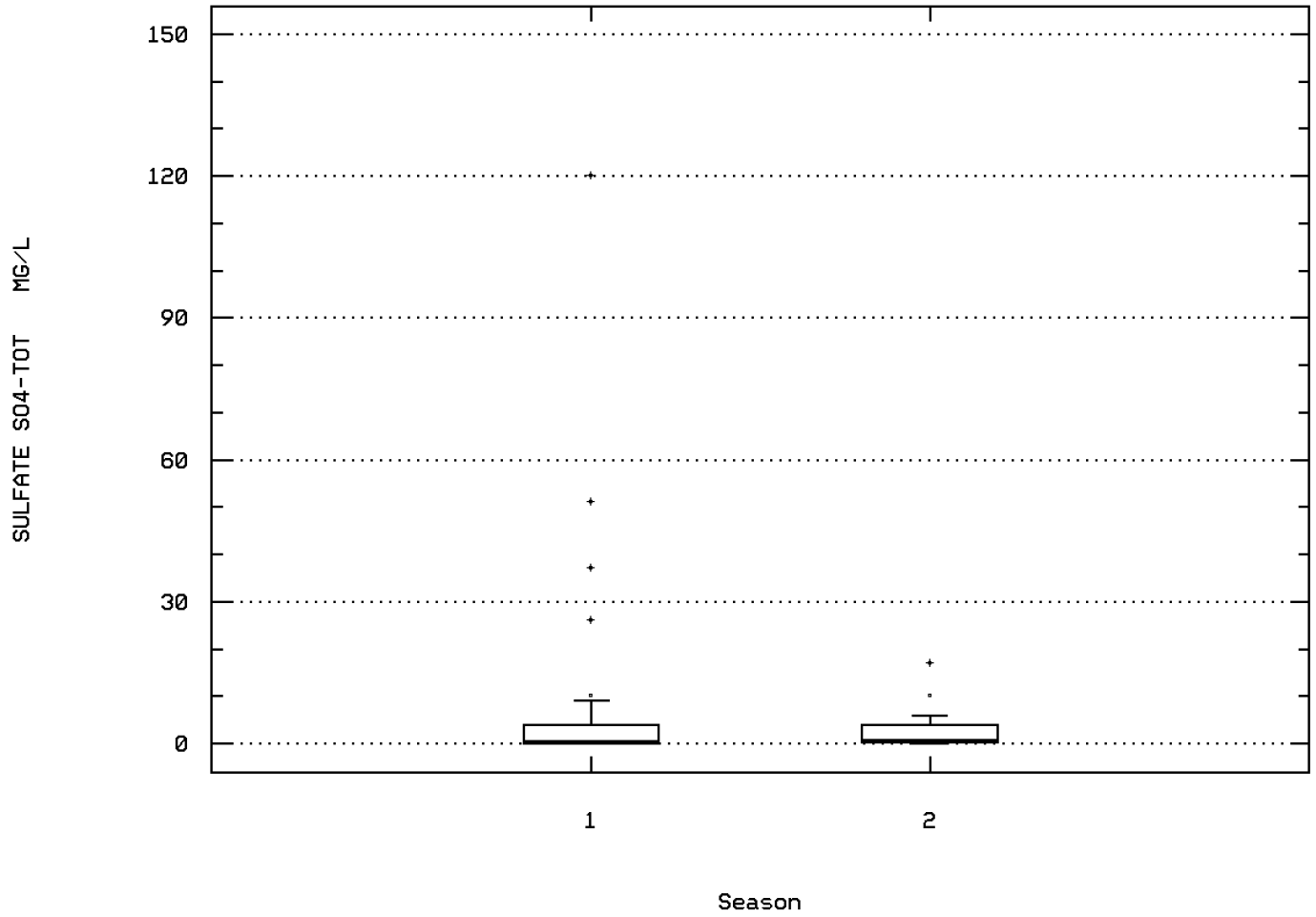
CHLORIDE,TOTAL IN WATER



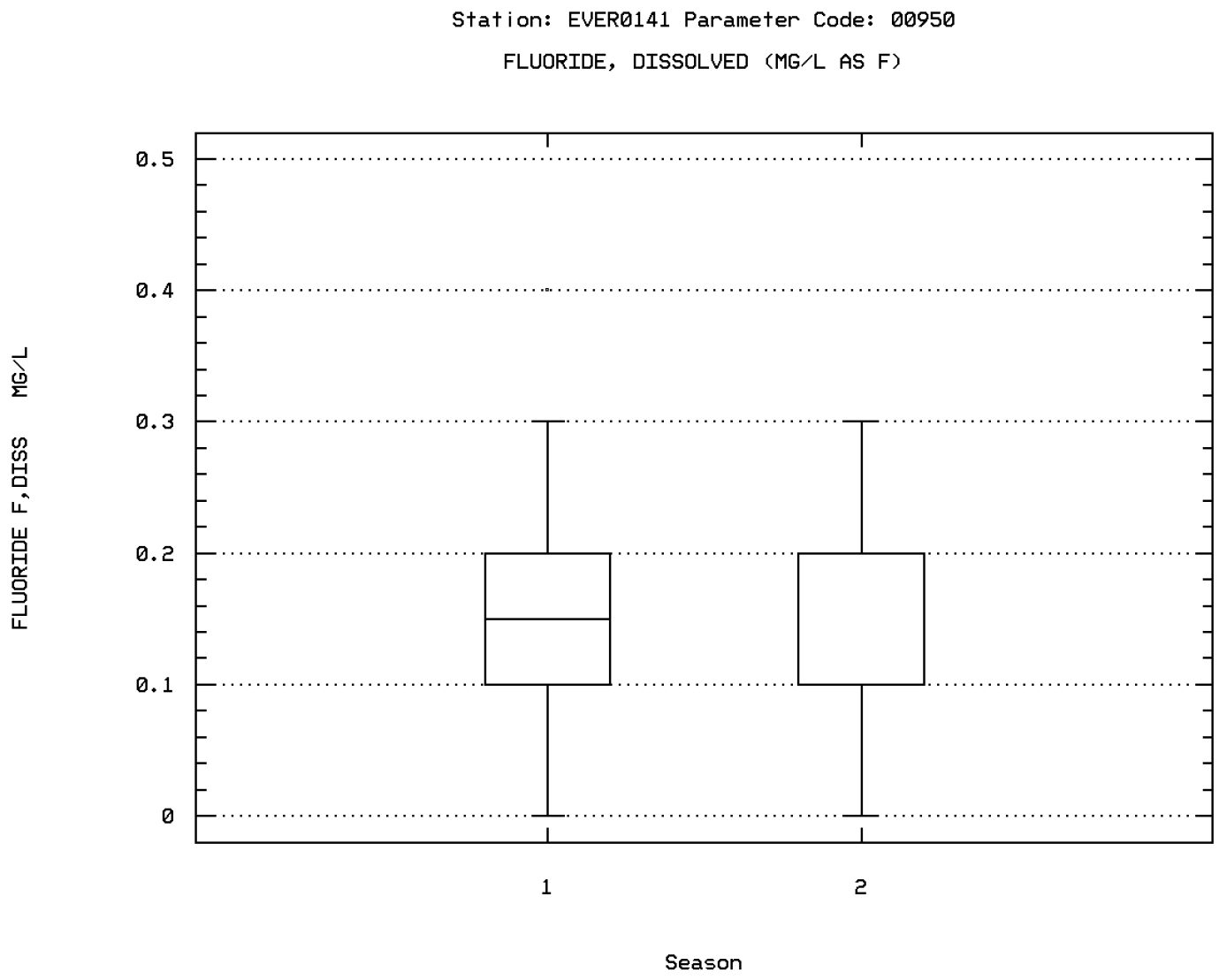
EVERGLADES 207 NEAR HOMESTEAD, FL

Station: EVER0141 Parameter Code: 00945

SULFATE, TOTAL (MG/L AS SO4)



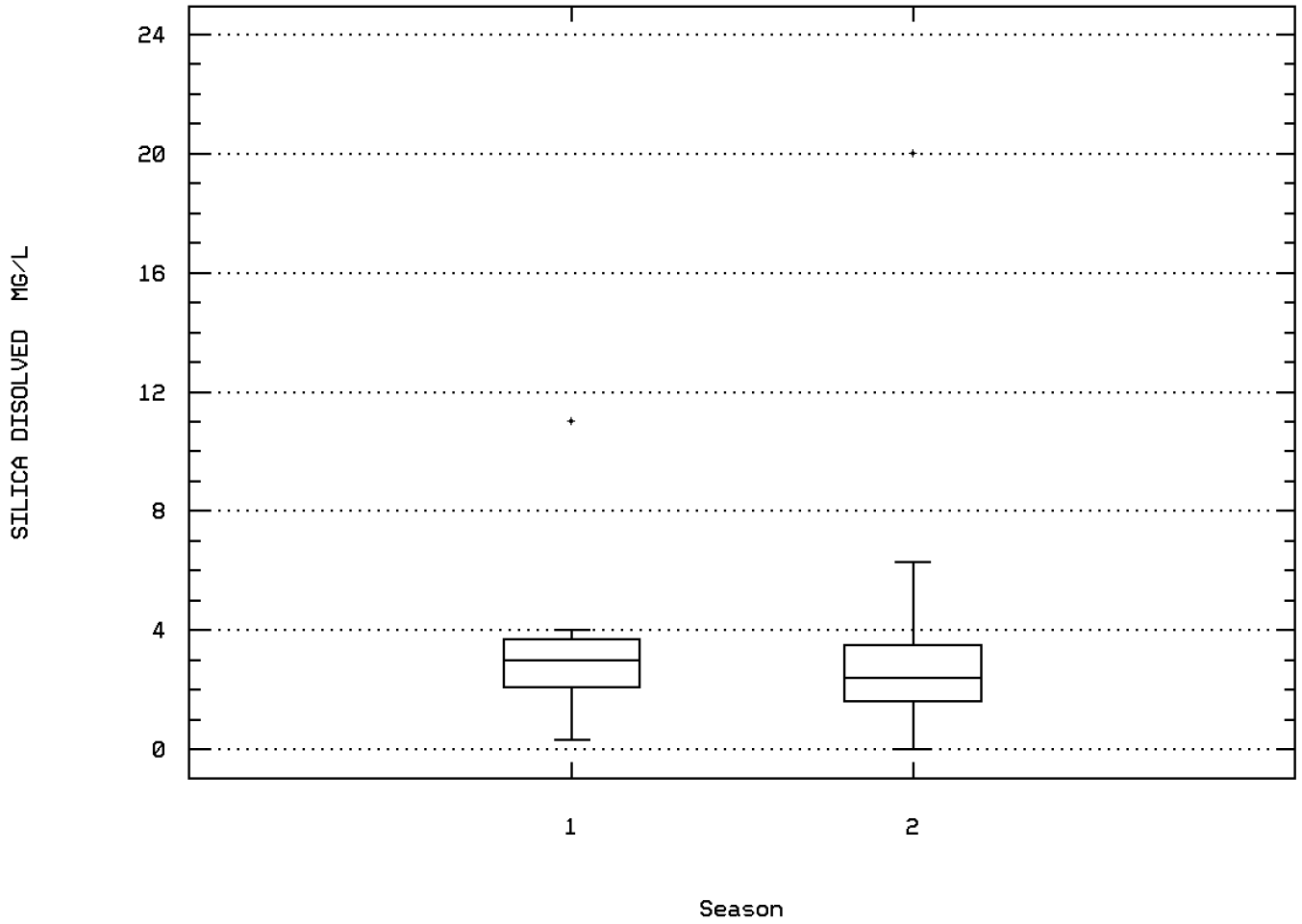
EVERGLADES 207 NEAR HOMESTEAD, FL



EVERGLADES 207 NEAR HOMESTEAD, FL

Station: EVER0141 Parameter Code: 00955

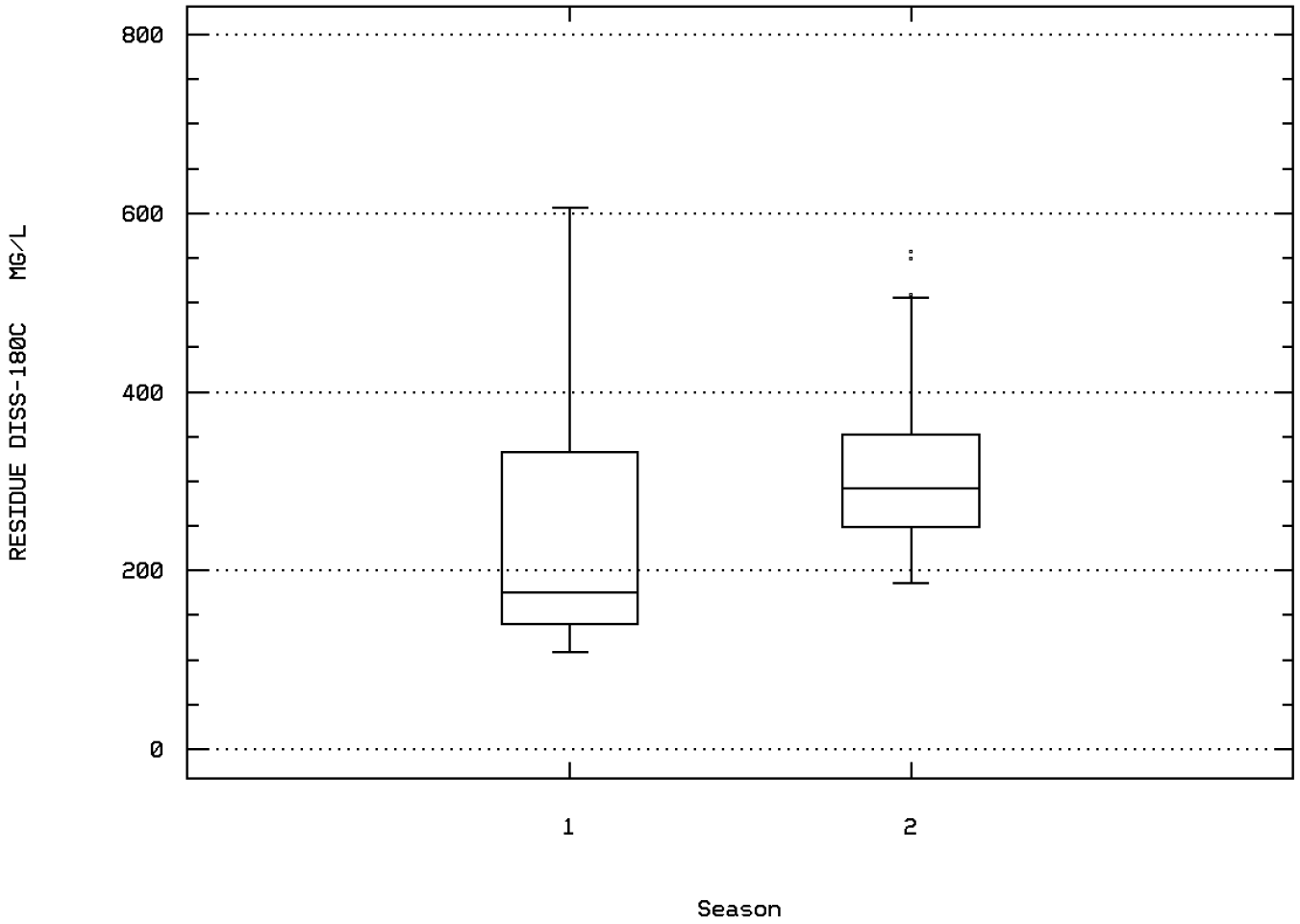
SILICA, DISSOLVED (MG/L AS SI02)



EVERGLADES 207 NEAR HOMESTEAD, FL

Station: EVER0141 Parameter Code: 70300

RESIDUE,TOTAL FILTRABLE (DRIED AT 180C)



EVERGLADES 207 NEAR HOMESTEAD, FL

Station Inventory for Station: EVER0142

NPS Station ID: EVER0142 LAT/LON: 25.291948/ -80.462504 Agency: 21FLSFWM Date Created: 03/07/92
Location: ERIPHYTON STATION SOUTH OF C-111 AND C-109 FIPS State/County: 12025 FLORIDA/DADE
Station Type: /CANAL/TYPA/AMBNT STORET Station ID(s): C111-7
RMI-Indexes: Within Park Boundary: No
RMI-Miles:
HUC: 03090202 Depth of Water: 0 Aquifer:
Major Basin: Elevation: 0 Water Body Id:
Minor Basin: ECO Region:
RF1 Index: 03090202 RF1 Mile Point: 0.000 Distance from RF1: 0.00 On/Off RF1:
RF3 Index: 03090202999117.07 RF3 Mile Point: 19.85 Distance from RF3: 0.14 On/Off RF3:
Description:

Parameter Inventory for Station: EVER0142

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	01/22/86-09/24/87	12	568.5	559.25	639.	447.	2271.114	47.656	472.2	537.5	577.5	631.8
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	01/22/86-09/24/87	12	7.	7.958	12.8	4.7	7.114	2.667	4.79	5.55	9.675	12.5
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	01/22/86-09/24/87	12	85.	97.5	157.	57.	1248.636	35.336	58.8	66.75	127.25	156.7
00400	PH (STANDARD UNITS)	01/22/86-09/24/87	12	7.3	7.358	7.7	7.1	0.028	0.168	7.13	7.225	7.5	7.64
00400	CONVERTED PH (STANDARD UNITS)	01/22/86-09/24/87	12	7.3	7.33	7.7	7.1	0.029	0.17	7.13	7.225	7.5	7.64
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	01/22/86-09/24/87	12	0.05	0.047	0.079	0.02	0.	0.017	0.023	0.032	0.06	0.075
00600	NITROGEN, TOTAL (MG/L AS N)	01/22/86-09/24/87	13	1.47	1.581	2.74	0.99	0.243	0.493	1.034	1.23	1.875	2.516
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	01/22/86-09/24/87	13	1.33	1.455	2.63	0.96	0.19	0.436	0.996	1.15	1.645	2.31
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	01/22/86-09/24/87	13	0.07	0.108	0.32	0.005	0.011	0.103	0.005	0.035	0.15	0.316
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	01/22/86-09/24/87	13 ##	0.002	0.004	0.01	0.002	0.	0.003	0.002	0.002	0.005	0.009
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	01/22/86-09/24/87	13	0.006	0.011	0.034	0.002	0.	0.011	0.002	0.002	0.018	0.032
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	01/22/86-09/24/87	13	1.46	1.565	2.73	0.97	0.242	0.491	1.014	1.205	1.855	2.498
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	01/22/86-09/24/87	13	0.02	0.016	0.04	0.002	0.	0.012	0.003	0.005	0.025	0.036
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	01/22/86-09/24/87	13	0.1	0.126	0.35	0.005	0.012	0.11	0.015	0.055	0.165	0.35
00665	PHOSPHORUS, TOTAL (MG/L AS P)	01/22/86-09/24/87	13	0.008	0.012	0.031	0.002	0.	0.01	0.002	0.004	0.02	0.031
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	01/22/86-09/24/87	13	0.004	0.004	0.01	0.002	0.	0.002	0.002	0.002	0.006	0.009
00915	CALCIUM, DISSOLVED (MG/L AS CA)	01/22/86-10/28/86	5	63.8	58.9	66.7	37.3	148.305	12.178	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	07/15/86-10/28/86	2	5.65	5.65	5.7	5.6	0.005	0.071	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	01/22/86-04/24/86	3	43.4	43.8	46.	42.	4.12	2.03	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	01/22/86-09/24/87	13	65.	63.077	87.	49.	145.244	12.052	49.	50.5	71.5	83.
00945	SULFATE, TOTAL (MG/L AS SO4)	01/22/86-09/24/87	13	8.	8.	14.	4.	6.	2.449	4.8	6.5	9.5	12.4
00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	01/22/86-09/24/87	13	8.	7.462	12.	2.	7.436	2.727	3.2	5.5	9.5	11.6
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	01/22/86-09/24/87	13	192.	191.846	217.	167.	299.974	17.32	168.6	174.5	210.	215.8

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0142

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE	Other-Lo Lim.	4.	12	0	0.00	6	0	0.00	6	0	0.00						
00400	PH	Other-Hi Lim.	9.	12	0	0.00	5	0	0.00	7	0	0.00						
		Other-Lo Lim.	6.5	12	0	0.00	5	0	0.00	7	0	0.00						
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	13	0	0.00	6	0	0.00	7	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	13	0	0.00	6	0	0.00	7	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

EPA Water Quality Criteria Analysis for Station: EVER0142

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	13	0	0.00	6	0	0.00	7	0	0.00						
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	13	0	0.00	6	0	0.00	7	0	0.00						
		Drinking Water	250.	13	0	0.00	6	0	0.00	7	0	0.00						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	13	0	0.00	6	0	0.00	7	0	0.00						
00995	ARSENIC, INORGANIC DISS	Fresh Acute	360.	13	0	0.00	6	0	0.00	7	0	0.00						
		Drinking Water	50.	13	0	0.00	6	0	0.00	7	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0143

NPS Station ID: EVER0143
LAT/LON: 25.293337/ -80.460837
Agency: 112WRD
Date Created: 02/20/76
Location: CANAL 111 SITE 8 NR HOMESTEAD
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 251736080273900
RMI-Indexes:
Within Park Boundary: No
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 20.80
On/Off RF1:
RF3 Index: 03090202999117.48
RF3 Mile Point: 17.55
Distance from RF3: 0.02
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0143

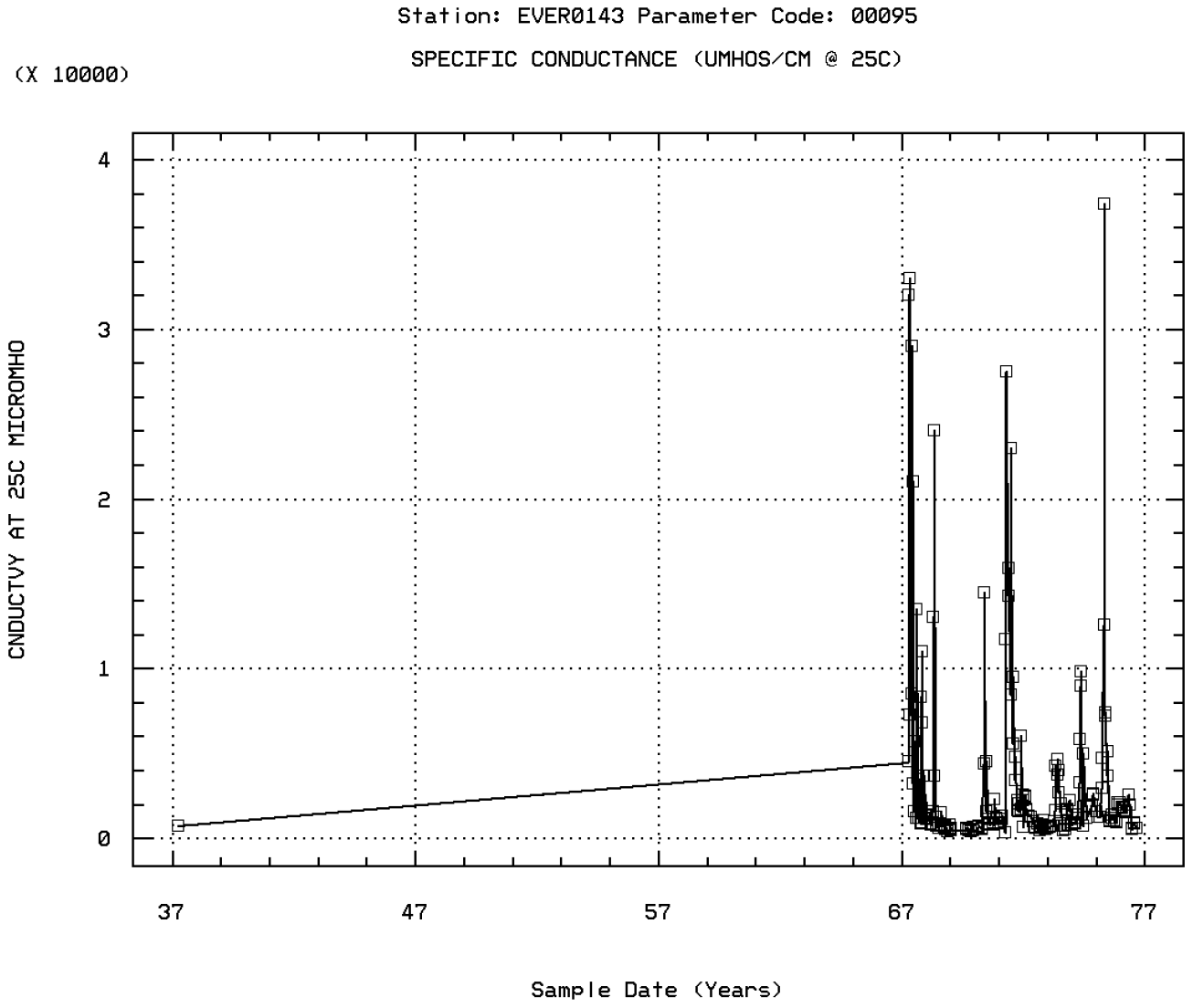
Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00095p	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	03/27/37-08/26/76	216	1280.	3278.963	37400.	320.	33429287.589	5781.807	547.	725.	2550.	8348.
00940p	CHLORIDE,TOTAL IN WATER MG/L	03/27/37-08/26/76	225	272.	988.56	13600.	15.	4398620.56	2097.289	75.2	135.5	656.5	2608.

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

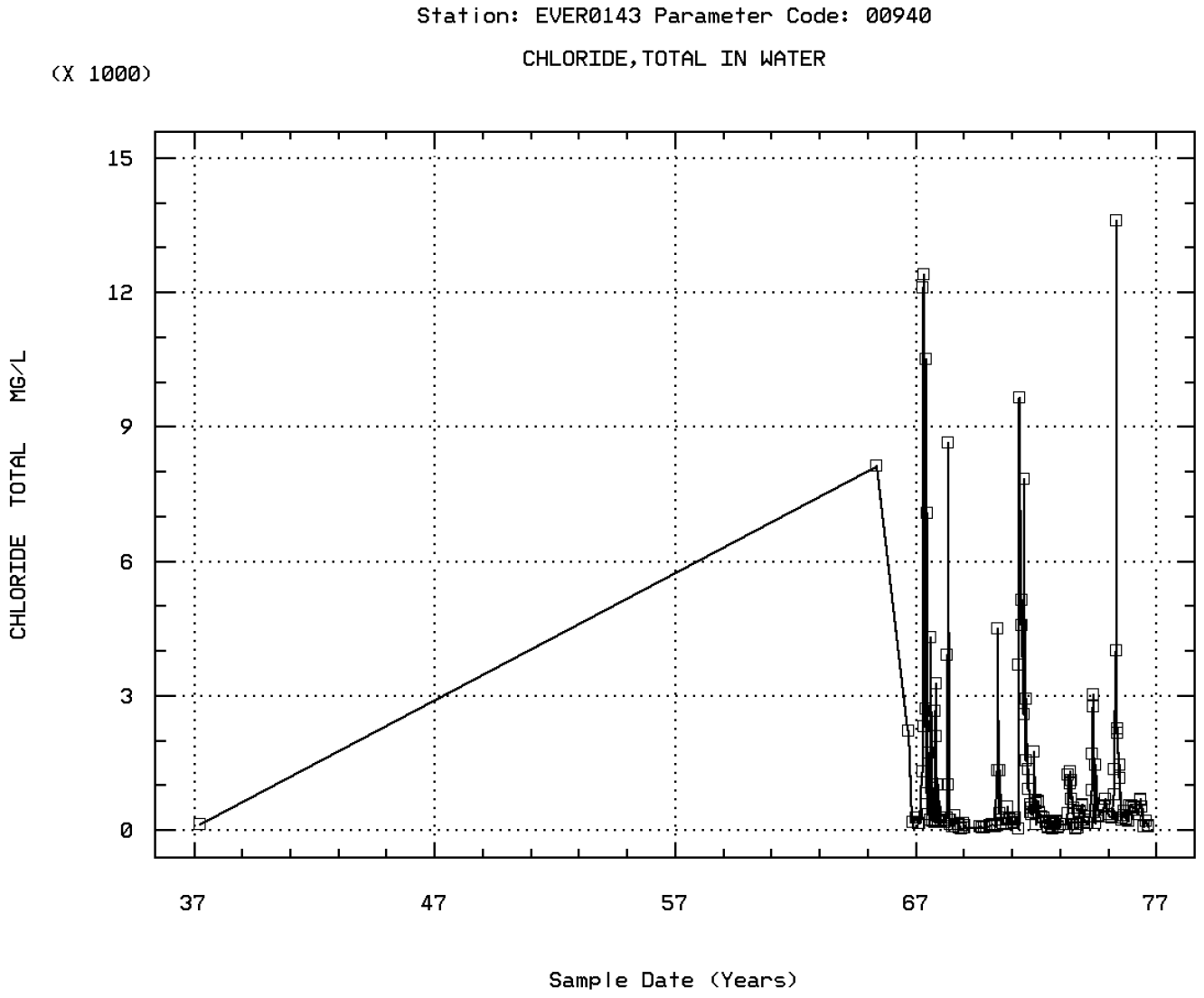
EPA Water Quality Criteria Analysis for Station: EVER0143

				Total	Exceed	Prop.	5/10-10/31			11/01-5/09			n/a			n/a		
Parameter		Std. Type	Std. Value	Obs	Standard	Exceeding	Obs	Exceed	Prop.	Obs	Exceed	Prop.	Obs	Exceed	Prop.	Obs	Exceed	Prop.
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	225	49	0.22	106	32	0.30	119	17	0.14						
		Drinking Water	250.	225	121	0.54	106	57	0.54	119	64	0.54						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter



CANAL 111 SITE 8 NR HOMESTEAD



CANAL 111 SITE 8 NR HOMESTEAD

Annual Analysis for 1937 - Station EVER0143

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	03/27/37-08/26/76	1	710.	710.	710.	710.	0.	0.	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	03/27/37-08/26/76	1	136.	136.	136.	136.	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1965 - Station EVER0143

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00940	CHLORIDE,TOTAL IN WATER MG/L	03/27/37-08/26/76	1	8120.	8120.	8120.	8120.	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1966 - Station EVER0143

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00940	CHLORIDE,TOTAL IN WATER MG/L	03/27/37-08/26/76	2	1202.5	1202.5	2220.	185.	2070612.5	1438.962	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1967 - Station EVER0143

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	03/27/37-08/26/76	22	5110.	9078.636	33000.	850.	105985117.1	10294.907	997.	1500.	11625.	31100.
00940	CHLORIDE,TOTAL IN WATER MG/L	03/27/37-08/26/76	28	875.	2431.107	12400.	140.	13184669.877	3631.07	158.	210.5	2687.5	10660.

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1968 - Station EVER0143

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	03/27/37-08/26/76	24	815.	2474.167	24000.	410.	27443503.623	5238.655	460.	625.	1400.	8350.
00940	CHLORIDE,TOTAL IN WATER MG/L	03/27/37-08/26/76	24	161.	699.208	8640.	37.	3469798.52	1862.74	48.5	86.5	268.	2460.

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1969 - Station EVER0143

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	03/27/37-08/26/76	10	510.	521.1	686.	395.	6874.322	82.912	399.5	462.5	576.25	676.9
00940	CHLORIDE,TOTAL IN WATER MG/L	03/27/37-08/26/76	10	64.	69.1	93.	50.	266.767	16.333	50.	54.5	86.5	92.5

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1970 - Station EVER0143

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	03/27/37-08/26/76	24	905.	1794.375	14500.	520.	8482033.288	2912.393	540.	608.75	1237.5	4475.
00940	CHLORIDE,TOTAL IN WATER MG/L	03/27/37-08/26/76	24	159.5	452.917	4500.	72.	858260.254	926.423	77.	101.5	259.25	1325.

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1971 - Station EVER0143

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	03/27/37-08/26/76	23	2550.	6463.913	27500.	320.	55286243.083	7435.472	890.	1550.	9500.	20160.
00940	CHLORIDE,TOTAL IN WATER MG/L	03/27/37-08/26/76	23	653.	2009.304	9645.	15.	6718566.494	2592.02	155.	353.	2920.	6761.6

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1972 - Station EVER0143

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	03/27/37-08/26/76	24	920.	1082.792	2500.	450.	323098.781	568.418	488.5	656.25	1340.	2050.
00940	CHLORIDE,TOTAL IN WATER MG/L	03/27/37-08/26/76	24	173.	219.458	638.	23.	27765.216	166.629	34.5	93.75	290.	503.

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1973 - Station EVER0143

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	03/27/37-08/26/76	26	865.	1608.962	4660.	480.	1645766.438	1282.874	523.5	682.5	2225.	4069.
00940	CHLORIDE,TOTAL IN WATER MG/L	03/27/37-08/26/76	26	203.5	392.	1310.	37.	146353.28	382.561	55.8	127.	555.5	1137.5

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1974 - Station EVER0143

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	03/27/37-08/26/76	22	1700.	2629.545	9800.	740.	6496756.926	2548.874	873.	1092.5	2775.	8040.
00940	CHLORIDE,TOTAL IN WATER MG/L	03/27/37-08/26/76	22	399.	718.5	3022.	138.	653507.69	808.398	149.9	257.5	745.75	2430.2

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1975 - Station EVER0143

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	03/27/37-08/26/76	24	1670.	4284.167	37400.	905.	57672910.145	7594.268	960.	1113.75	4442.5	10000.
00940	CHLORIDE,TOTAL IN WATER MG/L	03/27/37-08/26/76	24	472.5	1339.458	13600.	196.	7632563.042	2762.709	211.5	266.75	1300.	3125.

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1976 - Station EVER0143

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	03/27/37-08/26/76	16	1555.	1437.5	2550.	560.	468100.	684.178	567.	670.	1962.5	2550.
00940	CHLORIDE,TOTAL IN WATER MG/L	03/27/37-08/26/76	16	402.5	357.813	685.	74.	45187.229	212.573	75.4	116.	522.5	667.5

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Seasonal Analysis for Season #1: 5/10 to 10/31 - Station EVER0143

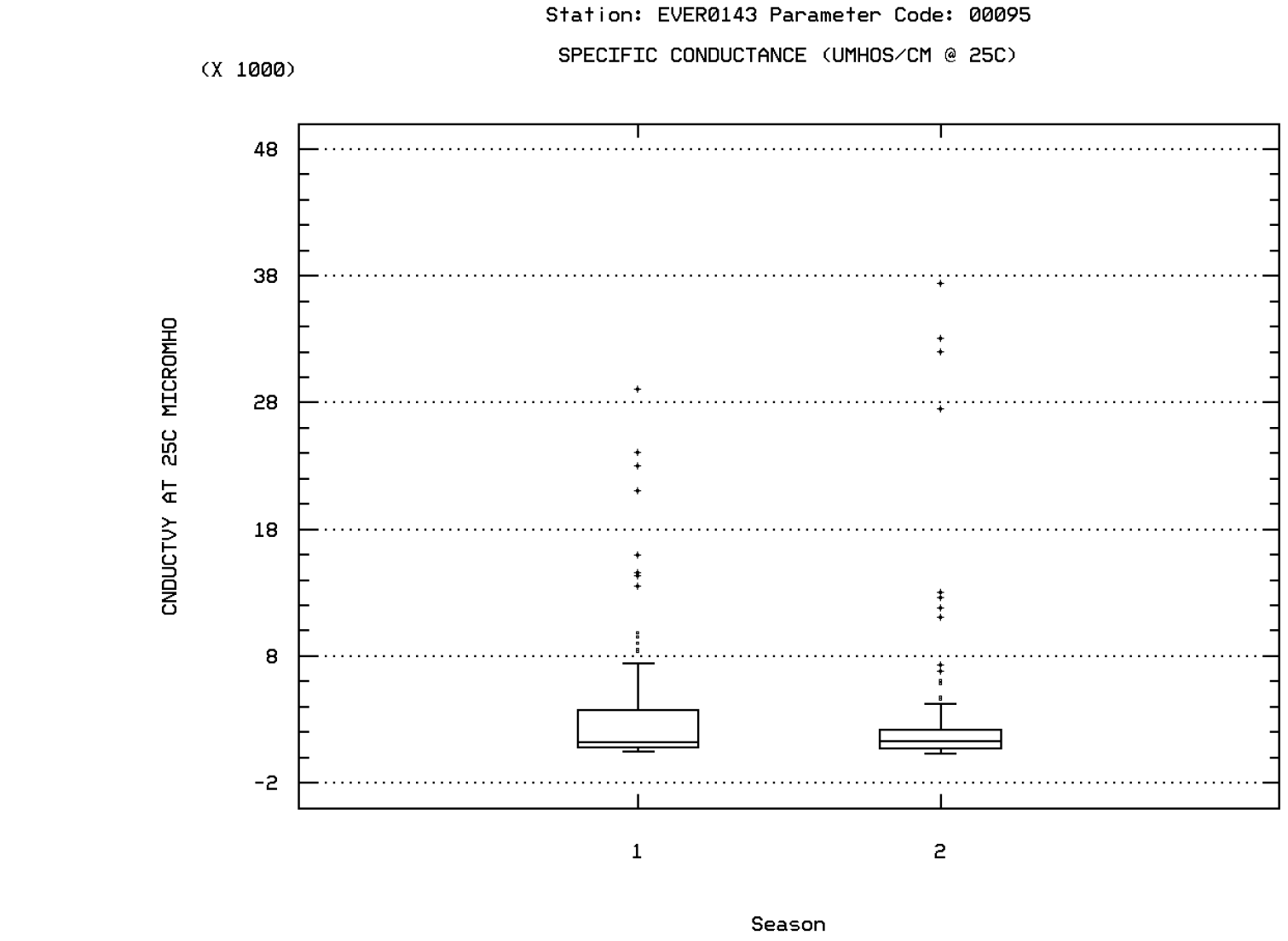
Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00095p	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	03/27/37-08/26/76	104	1200.	3519.038	29000.	450.	28432561.688	5332.219	565.	752.5	3737.5	9250.
00940p	CHLORIDE,TOTAL IN WATER MG/L	03/27/37-08/26/76	106	305.	1118.132	10500.	23.	3861346.916	1965.031	72.8	134.25	1190.	2950.6

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

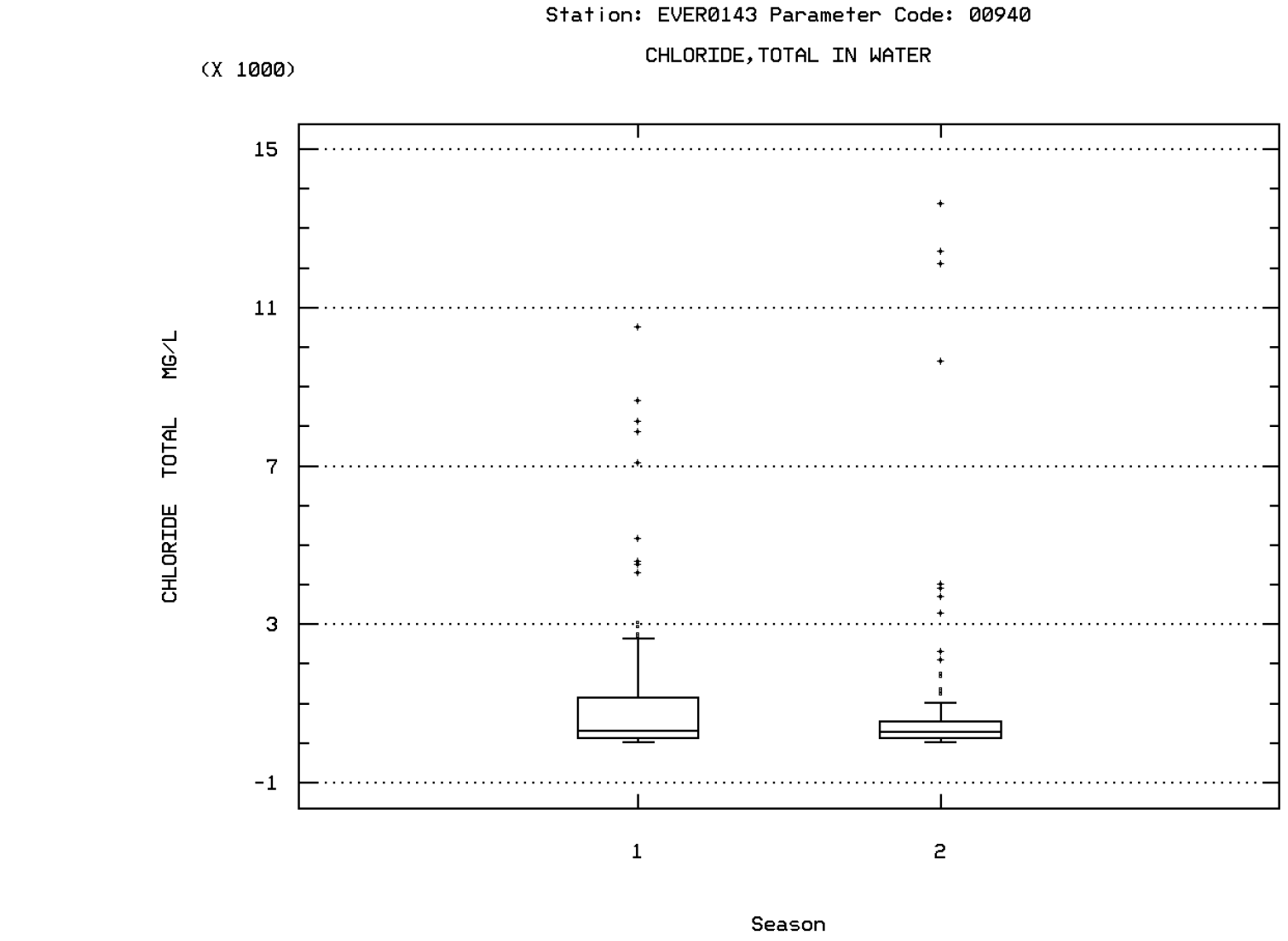
Seasonal Analysis for Season #2: 11/01 to 5/09 - Station EVER0143

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00095p	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	03/27/37-08/26/76	112	1290.	3056.036	37400.	320.	38262908.053	6185.702	540.	710.	2190.	5940.
00940p	CHLORIDE,TOTAL IN WATER MG/L	03/27/37-08/26/76	119	272.	873.143	13600.	15.	4885463.903	2210.309	82.	136.	550.	1684.

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot



CANAL 111 SITE 8 NR HOMESTEAD



CANAL 111 SITE 8 NR HOMESTEAD

Station Inventory for Station: EVER0144

NPS Station ID: EVER0144
Location: CANAL 111 SITE 8A NR HOMESTEAD
Station Type: /TYPA/AMBNT/STREAM
RMI-Indexes:
RMI-Miles:
HUC: 03090202
Major Basin:
Minor Basin:
RF1 Index: 03090202
RF3 Index: 03090202999117.42
Description:

LAT/LON: 25.294448/ -80.460281
Depth of Water: 0
Elevation: 0
RF1 Mile Point: 0.000
RF3 Mile Point: 17.41

Agency: 112WRD
FIPS State/County: 12025 FLORIDA/DADE
STORET Station ID(s): 251740080273700
Within Park Boundary: No
Aquifer:
Water Body Id:
ECO Region:
Distance from RF1: 30.20
Distance from RF3: 0.05

Date Created: 02/20/76
On/Off RF1:
On/Off RF3:

Parameter Inventory for Station: EVER0144

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	08/30/71-08/26/76	116	560.	1019.948	21200.	433.	4118046.032	2029.297	475.5	512.5	698.75	2260.
00940	CHLORIDE,TOTAL IN WATER MG/L	08/30/71-08/26/76	116	68.	208.991	7050.	21.	462399.556	680.	34.	50.	101.5	566.

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0144

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	116	2	0.02	57	0	0.00	59	2	0.03						
		Drinking Water	250.	116	17	0.15	57	13	0.23	59	4	0.07						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Annual Analysis for 1971 - Station EVER0144

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	08/30/71-08/26/76	9	1900.	1444.444	2400.	530.	756302.778	869.657	530.	540.	2200.	2400.
00940	CHLORIDE,TOTAL IN WATER MG/L	08/30/71-08/26/76	9	458.	321.333	608.	47.	68067.25	260.897	47.	50.	548.	608.

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1972 - Station EVER0144

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	08/30/71-08/26/76	22	505.	514.318	580.	450.	1553.084	39.409	450.	490.	550.	570.
00940	CHLORIDE,TOTAL IN WATER MG/L	08/30/71-08/26/76	22	44.	44.364	62.	23.	105.671	10.28	34.	35.	53.	59.

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1973 - Station EVER0144

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	08/30/71-08/26/76	26	520.	733.962	2700.	433.	325990.038	570.955	443.5	460.	677.5	1498.
00940	CHLORIDE,TOTAL IN WATER MG/L	08/30/71-08/26/76	26	52.	117.885	698.	21.	28665.066	169.308	22.7	31.75	112.25	337.4

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1974 - Station EVER0144

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	08/30/71-08/26/76	20	625.	1031.	2850.	520.	706241.053	840.381	524.	560.	817.5	2815.
00940	CHLORIDE,TOTAL IN WATER MG/L	08/30/71-08/26/76	20	74.5	205.4	745.	55.	62176.147	249.351	55.1	68.5	174.5	734.3

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1975 - Station EVER0144

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	08/30/71-08/26/76	24	628.	1899.625	21200.	480.	18036211.375	4246.906	530.	570.	1210.	3950.
00940	CHLORIDE,TOTAL IN WATER MG/L	08/30/71-08/26/76	24	82.	505.667	7050.	32.	2061095.275	1435.652	62.5	68.5	263.	1175.

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1976 - Station EVER0144

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	08/30/71-08/26/76	15	560.	580.333	1050.	495.	17494.524	132.267	504.	530.	570.	768.
00940	CHLORIDE,TOTAL IN WATER MG/L	08/30/71-08/26/76	15	70.	71.067	92.	54.	170.21	13.046	56.4	60.	78.	92.

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Station Inventory for Station: EVER0145

NPS Station ID: EVER0145 LAT/LON: 25.295559/ -80.443892 Agency: 21FLSFWM Date Created: 03/07/92
Location: 1 TRANSECT JUST NORTH OF C-111 SOUTH OF T FIPS State/County: 12025 FLORIDA/DADE
Station Type: /CANAL/TYPA/AMBNT STORET Station ID(s): T1-1N
RMI-Indexes: Within Park Boundary: No
RMI-Miles:
HUC: 03090202 Depth of Water: 0 Aquifer:
Major Basin: Elevation: 0 Water Body Id:
Minor Basin: ECO Region:
RF1 Index: 03090202 RF1 Mile Point: 0.000 Distance from RF1: 0.00 On/Off RF1:
RF3 Index: 03090202464000.00 RF3 Mile Point: 6.42 Distance from RF3: 0.74 On/Off RF3:
Description:

Parameter Inventory for Station: EVER0145

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	08/14/85-08/06/87	12	370.	432.667	810.	235.	27205.333	164.94	254.5	320.	531.75	760.5
00600	NITROGEN, TOTAL (MG/L AS N)	08/14/85-08/06/87	12	1.805	2.163	4.7	0.88	1.008	1.004	1.072	1.668	2.76	4.235
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	08/14/85-08/06/87	12	1.78	2.124	4.54	0.87	0.936	0.967	1.062	1.633	2.738	4.102
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	08/14/85-08/06/87	12	0.02	0.033	0.16	0.005	0.002	0.044	0.005	0.005	0.04	0.13
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	08/14/85-08/06/87	12 ##	0.002	0.002	0.004	0.002	0.	0.001	0.002	0.002	0.002	0.003
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	08/14/85-08/06/87	12 ##	0.002	0.003	0.01	0.002	0.	0.003	0.002	0.002	0.004	0.009
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	08/14/85-08/06/87	12	1.8	2.159	4.7	0.88	1.005	1.003	1.072	1.668	2.75	4.232
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	08/14/85-08/06/87	12	0.005	0.005	0.01	0.002	0.	0.003	0.002	0.002	0.008	0.01
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	08/14/85-08/06/87	12	0.025	0.04	0.17	0.005	0.002	0.044	0.007	0.02	0.04	0.14
00665	PHOSPHORUS, TOTAL (MG/L AS P)	08/14/85-08/06/87	12	0.006	0.006	0.018	0.002	0.	0.005	0.002	0.003	0.007	0.016
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	08/14/85-08/06/87	12 ##	0.002	0.005	0.025	0.002	0.	0.007	0.002	0.002	0.004	0.02
00915	CALCIUM, DISSOLVED (MG/L AS CA)	08/14/85-10/08/86	8	31.15	32.888	49.7	20.5	147.147	12.13	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	08/14/85-10/08/86	3	6.3	6.467	6.9	6.2	0.143	0.379	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	08/14/85-06/10/86	6	32.8	42.217	88.4	25.9	546.838	23.385	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	08/14/85-08/14/85	1	3.5	3.5	3.5	3.5	0.	0.	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	08/14/85-08/06/87	12	57.5	74.25	162.	47.	1288.205	35.892	47.6	50.75	88.25	151.2
00945	SULFATE, TOTAL (MG/L AS SO4)	08/14/85-08/06/87	12	6.	7.	15.	3.	11.818	3.438	3.6	5.25	6.75	14.4
00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	08/14/85-08/06/87	12	4.5	5.583	22.	0.5	34.583	5.881	0.5	1.5	6.75	18.4
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	08/14/85-08/06/87	12	97.	106.25	173.	67.	1177.114	34.309	67.3	79.	128.75	168.5

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0145

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	12	0	0.00	6	0	0.00	6	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	12	0	0.00	6	0	0.00	6	0	0.00						
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	12	0	0.00	6	0	0.00	6	0	0.00						
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	12	0	0.00	6	0	0.00	6	0	0.00						
		Drinking Water	250.	12	0	0.00	6	0	0.00	6	0	0.00						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	12	0	0.00	6	0	0.00	6	0	0.00						
00995	ARSENIC, INORGANIC DISS	Fresh Acute	360.	12	0	0.00	6	0	0.00	6	0	0.00						
		Drinking Water	50.	12	0	0.00	6	0	0.00	6	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0146

NPS Station ID: EVER0146 LAT/LON: 25.295559/ -80.514448 Agency: 21FLSFWM Date Created: 03/07/92
Location: RANSECT T3 NORTH OF END BOUNDARY SOUTH OF C FIPS State/County: 12025 FLORIDA/DADE
Station Type: /CANAL/TYPA/AMBNT STORET Station ID(s): T3-1N
RMI-Indexes: Within Park Boundary: No
RMI-Miles:
HUC: 03090202 Depth of Water: 0 Aquifer:
Major Basin: Elevation: 0 Water Body Id:
Minor Basin: ECO Region:
RF1 Index: 03090202 RF1 Mile Point: 0.000 Distance from RF1: 1.20 On/Off RF1:
RF3 Index: 03090202001216.98 RF3 Mile Point: 18.35 Distance from RF3: 0.12 On/Off RF3:
Description:

Parameter Inventory for Station: EVER0146

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	08/14/85-08/06/87	13	555.	1128.846	2950.	410.	778358.974	882.247	432.	472.5	1837.5	2774.
00600	NITROGEN, TOTAL (MG/L AS N)	08/14/85-08/06/87	13	1.52	2.025	5.8	0.61	2.044	1.43	0.674	1.15	2.73	4.952
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	08/14/85-08/06/87	13	1.44	1.797	5.38	0.58	1.569	1.253	0.648	1.125	2.25	4.38
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	08/14/85-08/06/87	13	0.03	0.214	1.25	0.005	0.126	0.355	0.005	0.02	0.36	0.958
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	08/14/85-08/06/87	13 ##	0.002	0.003	0.008	0.002	0.	0.002	0.002	0.002	0.003	0.006
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	08/14/85-08/06/87	13 ##	0.002	0.01	0.038	0.002	0.	0.012	0.002	0.002	0.013	0.034
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	08/14/85-08/06/87	13	1.51	2.012	5.76	0.61	2.008	1.417	0.674	1.145	2.71	4.912
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	08/14/85-08/06/87	13	0.007	0.014	0.04	0.002	0.	0.013	0.002	0.004	0.02	0.04
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	08/14/85-08/06/87	13	0.05	0.227	1.29	0.005	0.133	0.365	0.007	0.02	0.385	0.986
00665	PHOSPHORUS, TOTAL (MG/L AS P)	08/14/85-08/06/87	13	0.006	0.006	0.018	0.002	0.	0.005	0.002	0.002	0.009	0.016
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	08/14/85-08/06/87	13 ##	0.002	0.004	0.014	0.002	0.	0.003	0.002	0.002	0.005	0.011
00915	CALCIUM, DISSOLVED (MG/L AS CA)	08/14/85-10/08/86	8	48.05	55.8	119.6	35.2	722.797	26.885	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	08/14/85-10/08/86	3	7.7	7.667	8.2	7.1	0.303	0.551	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	08/14/85-04/09/86	5	43.4	53.88	87.6	36.1	442.987	21.047	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	08/14/85-08/14/85	1	3.02	3.02	3.02	3.02	0.	0.	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	08/14/85-08/06/87	13	105.	262.154	910.	60.	72439.808	269.146	62.	71.	465.5	777.6
00945	SULFATE, TOTAL (MG/L AS SO4)	08/14/85-08/06/87	13	7.	10.	26.	3.	54.167	7.36	3.4	4.5	15.	24.4
00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	08/14/85-08/06/87	13	5.	6.	10.	2.	6.667	2.582	2.8	4.	8.5	10.
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	08/14/85-08/06/87	13	160.	169.769	233.	131.	1347.859	36.713	131.4	138.5	208.	230.6

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0146

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	13	0	0.00	7	0	0.00	6	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	13	0	0.00	7	0	0.00	6	0	0.00						
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	13	0	0.00	7	0	0.00	6	0	0.00						
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	13	1	0.08	7	1	0.14	6	0	0.00						
		Drinking Water	250.	13	5	0.38	7	3	0.43	6	2	0.33						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	13	0	0.00	7	0	0.00	6	0	0.00						
00995	ARSENIC, INORGANIC DISS	Fresh Acute	360.	13	0	0.00	7	0	0.00	6	0	0.00						
		Drinking Water	50.	13	0	0.00	7	0	0.00	6	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0147

NPS Station ID: EVER0147 LAT/LON: 25.295559/ -80.543615 Agency: 21FLSFWM Date Created: 03/07/92
Location: RANSECT T4 NORTH OF END BOUNDARY SOUTH OF T FIPS State/County: 12025 FLORIDA/DADE
Station Type: /CANAL/TYPA/AMBNT STORET Station ID(s): T4-1N
RMI-Indexes: Within Park Boundary: No
RMI-Miles:
HUC: 03090202 Depth of Water: 0 Aquifer:
Major Basin: Elevation: 0 Water Body Id:
Minor Basin: ECO Region:
RF1 Index: 03090202 RF1 Mile Point: 0.000 Distance from RF1: 0.00 On/Off RF1:
RF3 Index: 03090202999090.22 RF3 Mile Point: 97.21 Distance from RF3: 0.10 On/Off RF3:
Description:

Parameter Inventory for Station: EVER0147

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	08/15/85-08/06/87	12	457.5	616.25	1700.	270.	169364.205	411.539	286.5	372.5	680.	1532.
00600	NITROGEN, TOTAL (MG/L AS N)	08/15/85-08/06/87	12	1.58	1.823	5.65	0.86	1.61	1.269	0.881	1.143	1.923	4.57
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	08/15/85-08/06/87	12	1.5	1.479	2.28	0.83	0.205	0.452	0.848	1.098	1.85	2.205
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	08/15/85-08/06/87	12	0.03	0.162	1.29	0.005	0.134	0.366	0.005	0.013	0.108	0.999
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	08/15/85-08/06/87	12 ##	0.002	0.037	0.407	0.002	0.014	0.117	0.002	0.002	0.005	0.287
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	08/15/85-08/06/87	12 ##	0.002	0.144	1.678	0.002	0.233	0.483	0.002	0.002	0.012	1.179
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	08/15/85-08/06/87	12	1.58	1.642	3.57	0.86	0.523	0.723	0.881	1.133	1.91	3.111
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	08/15/85-08/06/87	12	0.007	0.182	2.09	0.002	0.361	0.601	0.002	0.004	0.018	1.469
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	08/15/85-08/06/87	12	0.03	0.344	3.38	0.02	0.923	0.961	0.02	0.02	0.125	2.468
00665	PHOSPHORUS, TOTAL (MG/L AS P)	08/15/85-08/06/87	12	0.006	0.007	0.02	0.002	0.	0.006	0.002	0.002	0.009	0.02
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	08/15/85-08/06/87	12 ##	0.002	0.004	0.015	0.002	0.	0.004	0.002	0.002	0.004	0.012
00915	CALCIUM, DISSOLVED (MG/L AS CA)	08/15/85-10/08/86	8	37.2	48.025	101.3	29.3	559.768	23.659	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	08/15/85-10/08/86	3	5.3	4.767	5.7	3.3	1.653	1.286	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	08/15/85-04/09/86	5	28.6	27.38	32.2	16.6	38.952	6.241	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	08/15/85-08/15/85	1	0.75	0.75	0.75	0.75	0.	0.	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	08/15/85-08/06/87	12	70.5	116.083	413.	28.	13491.538	116.153	34.	53.	121.75	376.1
00945	SULFATE, TOTAL (MG/L AS SO4)	08/15/85-08/06/87	12	4.	4.583	9.	2.5	4.22	2.054	2.5	3.	6.	8.4
00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	08/15/85-08/06/87	12	5.	5.292	11.	0.5	10.657	3.265	0.95	2.25	7.75	10.7
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	08/15/85-08/06/87	12	120.5	131.	203.	83.	1218.545	34.908	88.4	102.5	155.25	192.2

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0147

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	12	0	0.00	7	0	0.00	5	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	12	0	0.00	7	0	0.00	5	0	0.00						
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	12	0	0.00	7	0	0.00	5	0	0.00						
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	12	0	0.00	7	0	0.00	5	0	0.00						
		Drinking Water	250.	12	2	0.17	7	2	0.29	5	0	0.00						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	12	0	0.00	7	0	0.00	5	0	0.00						
00995	ARSENIC, INORGANIC DISS	Fresh Acute	360.	12	0	0.00	7	0	0.00	5	0	0.00						
		Drinking Water	50.	12	0	0.00	7	0	0.00	5	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0148

NPS Station ID: EVER0148 LAT/LON: 25.298337/ -80.447781 Agency: 112WRD Date Created: 02/20/76
Location: BORROW PIT 10.5MI S OF PALM DR FEC GRADE MIA FL FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/STREAM STORET Station ID(s): 251754080265200
RMI-Indexes: Within Park Boundary: No
RMI-Miles:
HUC: 03090202 Depth of Water: 0 Aquifer:
Major Basin: Elevation: 0 Water Body Id:
Minor Basin: ECO Region:
RF1 Index: 03090202 RF1 Mile Point: 0.000 Distance from RF1: 30.50 On/Off RF1:
RF3 Index: 03090202999117.42 RF3 Mile Point: 17.41 Distance from RF3: 0.09 On/Off RF3:
Description:

Parameter Inventory for Station: EVER0148

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	02/22/41-02/22/41	1	4500.	4500.	4500.	4500.	0.	0.	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	02/22/41-02/22/41	1	1260.	1260.	1260.	1260.	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0148

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	1	1	1.00				1	1	1.00						
		Drinking Water	250.	1	1	1.00				1	1	1.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0149

NPS Station ID: EVER0149
LAT/LON: 25.298892/ -80.475560
Agency: 112WRD
Date Created: 06/30/76
Location: CANAL 111 SITE 7 NR HOMESTEAD
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 251756080283200
RMI-Indexes:
Within Park Boundary: No
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202496100.00
RF3 Mile Point: 9.65
Distance from RF3: 0.06
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0149

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	06/25/71-06/25/71	1	20.5	20.5	20.5	20.5	0.	0.	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	10/10/60-08/26/76	212	1140.	2892.524	41000.	200.	29303018.838	5413.226	526.	692.5	2175.	7200.
00940	CHLORIDE,TOTAL IN WATER MG/L	10/10/60-08/26/76	235	236.	1017.928	17000.	13.	5083847.922	2254.739	67.6	116.	821.	2580.

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0149

				Total	Exceed	Prop.	5/10-10/31			11/01-5/09			n/a			n/a		
Parameter		Std. Type	Std. Value	Obs	Standard	Exceeding	Obs	Exceed	Prop.	Obs	Exceed	Prop.	Obs	Exceed	Prop.	Obs	Exceed	Prop.
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	235	58	0.25	117	40	0.34	118	18	0.15						
		Drinking Water	250.	235	115	0.49	117	58	0.50	118	57	0.48						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Annual Analysis for 1960 - Station EVER0149

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	10/10/60-08/26/76	1	540.	540.	540.	540.	0.	0.	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	10/10/60-08/26/76	1	68.	68.	68.	68.	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1965 - Station EVER0149

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00940	CHLORIDE,TOTAL IN WATER MG/L	10/10/60-08/26/76	11	3900.	4234.364	17000.	80.	24122325.455	4911.448	81.6	1200.	5380.	15220.

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1966 - Station EVER0149

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00940	CHLORIDE,TOTAL IN WATER MG/L	10/10/60-08/26/76	6	2510.	2130.5	3140.	163.	1276797.5	1129.955	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1967 - Station EVER0149

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	10/10/60-08/26/76	22	4250.	7444.318	41000.	715.	114062884.037	10680.023	751.	1130.	8375.	29150.
00940	CHLORIDE,TOTAL IN WATER MG/L	10/10/60-08/26/76	28	518.5	2009.929	15700.	109.	14191054.143	3767.102	129.8	154.	2497.5	4935.

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1968 - Station EVER0149

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	10/10/60-08/26/76	23	810.	1935.652	21000.	430.	18229232.51	4269.571	491.	520.	1200.	4080.
00940	CHLORIDE,TOTAL IN WATER MG/L	10/10/60-08/26/76	23	105.	486.826	6570.	37.	1854446.877	1361.781	43.2	55.	210.	1182.

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1969 - Station EVER0149

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	10/10/60-08/26/76	10	510.	519.	715.	200.	20787.778	144.18	223.	448.75	628.75	707.5
00940	CHLORIDE,TOTAL IN WATER MG/L	10/10/60-08/26/76	10	70.	73.6	124.	34.	1102.044	33.197	34.2	45.	112.5	123.

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1970 - Station EVER0149

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	10/10/60-08/26/76	22	730.	1295.227	8600.	540.	3098405.898	1760.229	543.	660.	1012.5	3090.
00940	CHLORIDE,TOTAL IN WATER MG/L	10/10/60-08/26/76	22	107.	303.091	2800.	78.	356047.42	596.697	81.8	97.5	191.75	879.7

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1971 - Station EVER0149

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	10/10/60-08/26/76	24	2050.	5455.833	30000.	500.	52452660.145	7242.421	605.	1125.	7187.5	16740.
00940	CHLORIDE,TOTAL IN WATER MG/L	10/10/60-08/26/76	24	498.	1674.958	10670.	38.	6448717.607	2539.433	69.5	225.5	2140.75	5446.5

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1972 - Station EVER0149

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	10/10/60-08/26/76	22	780.	939.091	2100.	430.	198415.801	445.439	486.5	607.5	1212.5	1692.
00940	CHLORIDE,TOTAL IN WATER MG/L	10/10/60-08/26/76	22	122.	176.227	518.	13.	16781.422	129.543	34.1	74.75	251.75	395.6

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1973 - Station EVER0149

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	10/10/60-08/26/76	26	820.	1597.885	6650.	445.	2716286.346	1648.116	482.	665.	1712.5	4385.
00940	CHLORIDE,TOTAL IN WATER MG/L	10/10/60-08/26/76	26	180.	384.192	1825.	22.	238015.762	487.869	38.5	121.	409.5	1228.6

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1974 - Station EVER0149

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	10/10/60-08/26/76	22	1750.	2773.182	8700.	760.	5759556.061	2399.908	782.	982.5	4625.	7460.
00940	CHLORIDE,TOTAL IN WATER MG/L	10/10/60-08/26/76	22	432.5	759.773	2648.	157.	556528.565	746.008	167.4	236.	1330.	2231.8

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1975 - Station EVER0149

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	10/10/60-08/26/76	24	1875.	4007.292	31700.	760.	41936510.824	6475.841	850.	1027.5	4602.5	9250.
00940	CHLORIDE,TOTAL IN WATER MG/L	10/10/60-08/26/76	24	477.5	1223.417	11200.	168.	5231383.297	2287.222	186.	239.75	1387.5	2825.

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1976 - Station EVER0149

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	10/10/60-08/26/76	16	1365.	1272.813	2400.	445.	342359.896	585.115	497.5	660.	1652.5	2260.
00940	CHLORIDE,TOTAL IN WATER MG/L	10/10/60-08/26/76	16	308.5	297.688	615.	50.	29287.696	171.136	75.2	136.5	428.25	583.5

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Seasonal Analysis for Season #1: 5/10 to 10/31 - Station EVER0149

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	10/10/60-08/26/76	105	1050.	3104.857	41000.	430.	28307682.912	5320.496	508.	630.	3425.	8340.
00940	CHLORIDE,TOTAL IN WATER MG/L	10/10/60-08/26/76	117	235.	1282.726	17000.	13.	6332863.166	2516.518	54.	111.	1430.	3292.

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Seasonal Analysis for Season #2: 11/01 to 5/09 - Station EVER0149

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	10/10/60-08/26/76	107	1200.	2684.159	36500.	200.	30467532.776	5519.74	566.	710.	1950.	5100.
00940	CHLORIDE,TOTAL IN WATER MG/L	10/10/60-08/26/76	118	236.	755.373	13800.	37.	3749317.091	1936.315	78.	128.	494.25	1444.

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Station Inventory for Station: EVER0150

NPS Station ID: EVER0150
LAT/LON: 25.298892/ -80.477505
Agency: 21FLSFWM
Date Created: 03/07/92
Location: -111 CANNAL ALONG T2 TRANSECT
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /CANAL/TYPA/AMBNT
STORET Station ID(s): C-111B
RMI-Indexes:
Within Park Boundary: No
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999117.07
RF3 Mile Point: 19.49
Distance from RF3: 0.71
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0150

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/24/85-05/28/87	9	570.	597.667	925.	460.	18926.5	137.574	460.	509.5	640.	925.
00600	NITROGEN, TOTAL (MG/L AS N)	10/24/85-05/28/87	10	1.12	1.146	1.54	0.85	0.038	0.194	0.863	1.025	1.25	1.52
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/24/85-05/28/87	10	0.91	0.915	1.26	0.66	0.044	0.209	0.66	0.683	1.08	1.245
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/24/85-05/28/87	10	0.15	0.194	0.49	0.04	0.019	0.136	0.045	0.098	0.288	0.475
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/24/85-05/28/87	10	0.004	0.006	0.017	0.002	0.	0.005	0.002	0.002	0.009	0.016
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/24/85-05/28/87	10	0.027	0.03	0.063	0.002	0.	0.022	0.002	0.013	0.051	0.063
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/24/85-05/28/87	10	1.08	1.109	1.53	0.8	0.04	0.199	0.814	1.008	1.188	1.507
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/24/85-05/28/87	10	0.04	0.037	0.07	0.01	0.	0.022	0.01	0.018	0.055	0.07
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/24/85-05/28/87	10	0.185	0.231	0.51	0.11	0.015	0.121	0.113	0.155	0.298	0.494
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/24/85-05/28/87	10	0.008	0.008	0.01	0.004	0.	0.002	0.004	0.007	0.009	0.01
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/24/85-05/28/87	10 ##	0.002	0.003	0.005	0.002	0.	0.001	0.002	0.002	0.003	0.005
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/24/85-10/08/86	6	70.4	70.583	75.	67.	13.39	3.659	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	08/05/86-10/08/86	2	5.8	5.8	6.4	5.2	0.72	0.849	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/24/85-06/11/86	4	35.65	49.625	94.8	32.4	909.496	30.158	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	10/24/85-05/28/87	10	56.5	69.9	163.	47.	1181.433	34.372	47.3	51.5	75.5	154.7
00945	SULFATE, TOTAL (MG/L AS SO4)	10/24/85-05/28/87	10	8.	8.4	16.	3.	13.6	3.688	3.2	5.75	10.5	15.6
00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	10/24/85-05/28/87	10	5.5	5.8	9.	3.	4.4	2.098	3.	4.5	7.5	9.
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/24/85-05/28/87	10	201.	201.8	229.	180.	149.289	12.218	181.4	197.	205.5	226.8

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0150

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	10	0	0.00	5	0	0.00	5	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	10	0	0.00	5	0	0.00	5	0	0.00						
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	10	0	0.00	5	0	0.00	5	0	0.00						
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	10	0	0.00	5	0	0.00	5	0	0.00						
		Drinking Water	250.	10	0	0.00	5	0	0.00	5	0	0.00						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	10	0	0.00	5	0	0.00	5	0	0.00						
00995	ARSENIC, INORGANIC DISS	Fresh Acute	360.	10	0	0.00	5	0	0.00	5	0	0.00						
		Drinking Water	50.	10	0	0.00	5	0	0.00	5	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0151

NPS Station ID: EVER0151
LAT/LON: 25.300004/ -81.000005
Agency: 21FLA
Date Created: / /
Location: MAN-O-WAR STP INFL SOMBRERO
FIPS State/County: 12087 FLORIDA/MONROE
Station Type: /TYPA/IND/OUTFL/AMBNT/OCEAN
STORET Station ID(s): 28041547
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin: SOUTH-EAST
Elevation: 0
Water Body Id:
Minor Basin: LOWER FLORIDA
ECO Region:
RF1 Index: 03090202016
RF1 Mile Point: 42.050
Distance from RF1: 0.00
On/Off RF1: ON
RF3 Index: 03090202705700.54
RF3 Mile Point: 7.59
Distance from RF3: 0.07
On/Off RF3:
Description:
MAN-O-WAR STP INFLUENT
SOMBRERO

Parameter Inventory for Station: EVER0151

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	01/30/75-10/01/75	4	84.	98.25	160.	65.	1791.583	42.327	**	**	**	**
50080	BOD, PLANT INFLUENT, 5 DAY, 20 DEG C MG/L	06/06/75-10/01/75	2	157.	157.	169.	145.	288.	16.971	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

********** No EPA Water Quality Criteria exist to compare against the data at this station. **********

Station Inventory for Station: EVER0152

NPS Station ID: EVER0152 LAT/LON: 25.320115/ -81.042031 Agency: 21FLA Date Created: 05/07/94
Location: NR CORMORANT PASS N OF WHITEWATER BAY FIPS State/County: 12087 FLORIDA/MONROE
Station Type: /TYPA/AMBNT/ESTURY STORET Station ID(s): 28040021
RMI-Indexes: Within Park Boundary: Yes
RMI-Miles:
HUC: 03090203 Depth of Water: 0 Aquifer:
Major Basin: Elevation: 0 Water Body Id:
Minor Basin: ECO Region:
RF1 Index: 03090203 RF1 Mile Point: 0.000 Distance from RF1: 0.00 On/Off RF1:
RF3 Index: 03090202999090.22 RF3 Mile Point: 97.21 Distance from RF3: 0.10 On/Off RF3:
Description:

Parameter Inventory for Station: EVER0152

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
03886	MERCURY,TOTAL, IN FISH, WET WEIGHT MG/KG	02/02/94-02/02/94	1	0.32	0.32	0.32	0.32	0.	0.	**	**	**	**
45604	FISH ON HAND, TOTAL WEIGHT LBS	02/02/94-02/02/94	1	239.	239.	239.	239.	0.	0.	**	**	**	**
82655	FISH LENGTH, TOTAL CM	02/02/94-02/02/94	1	29.	29.	29.	29.	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

********** No EPA Water Quality Criteria exist to compare against the data at this station. **********

Station Inventory for Station: EVER0153

NPS Station ID: EVER0153
LAT/LON: 25.331116/ -81.072226
Agency: 112WRD
Date Created: 11/07/81
Location: OYSTER BAY AT MARKER 51 NR FLAMINGO
FIPS State/County: 12087 FLORIDA/MONROE
Station Type: /TYPA/AMBNT/ESTURY
STORET Station ID(s): 251952081042000
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090203
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090203
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202698700.14
RF3 Mile Point: 0.86
Distance from RF3: 0.01
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0153

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	06/24/81-07/27/83	5	29.	28.24	31.	23.	9.888	3.145	**	**	**	**
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	12/01/81-07/27/83	3	3.3	3.267	4.	2.5	0.563	0.751	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	06/24/81-07/27/83	5	30.	28.	45.	10.	157.5	12.55	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	06/24/81-09/22/82	3	43900.	41533.333	49500.	31200.	87923333.333	9376.744	**	**	**	**
00300	OXYGEN, DISSOLVED MG/L	06/24/81-09/22/82	4	6.25	6.475	8.4	5.	2.369	1.539	**	**	**	**
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	06/24/81-09/22/82	4	80.8	80.75	97.	64.4	260.757	16.148	**	**	**	**
00403	PH, LAB, STANDARD UNITS SU	12/01/81-07/27/83	4	7.8	7.7	7.8	7.4	0.04	0.2	**	**	**	**
00403	CONVERTED PH, LAB, STANDARD UNITS	12/01/81-07/27/83	4	7.8	7.661	7.8	7.4	0.042	0.205	**	**	**	**
00403	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/01/81-07/27/83	4	0.016	0.022	0.04	0.016	0.	0.012	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	06/24/81-12/01/81	2	163.5	163.5	167.	160.	24.5	4.95	**	**	**	**
00440	BICARBONATE ION (MG/L AS HCO3)	06/24/81-12/01/81	2	199.5	199.5	204.	195.	40.5	6.364	**	**	**	**
00445	CARBONATE ION (MG/L AS CO3)	06/24/81-12/01/81	2	0.	0.	0.	0.	0.	0.	**	**	**	**
00600	NITROGEN, TOTAL (MG/L AS N)	06/24/81-09/22/82	4	0.755	0.793	1.03	0.63	0.029	0.169	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	06/24/81-09/22/82	4	0.725	0.742	1.	0.52	0.039	0.197	**	**	**	**
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	06/24/81-07/27/83	5	0.03	0.04	0.1	0.02	0.001	0.034	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	06/24/81-07/27/83	5	0.005	0.005	0.01	0.	0.	0.005	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	06/24/81-09/22/82	4	0.	0.	0.	0.	0.	0.	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/24/81-07/27/83	5	0.75	0.846	1.08	0.62	0.04	0.199	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/24/81-07/27/83	5	0.01	0.006	0.01	0.	0.	0.005	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	06/24/81-07/27/83	5	0.02	0.024	0.04	0.01	0.	0.011	**	**	**	**
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	06/24/81-07/27/83	5	11.	15.68	35.	8.5	120.737	10.988	**	**	**	**
00685	CARBON, TOTAL INORGANIC (MG/L AS C)	06/24/81-07/27/83	5	37.	40.	53.	31.	80.	8.944	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	06/24/81-09/22/82	4	4450.	4575.	6400.	3000.	2029166.667	1424.488	**	**	**	**
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	06/24/81-12/01/81	2	5150.	5150.	6300.	4000.	2645000.	1626.346	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	06/24/81-07/27/83	5	290.	304.	420.	220.	5530.	74.364	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	06/24/81-07/27/83	5	830.	900.	1300.	600.	67450.	259.711	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	06/24/81-07/27/83	5	7000.	7500.	11000.	4900.	5080000.	2253.886	**	**	**	**
00931	SODIUM ADSORPTION RATIO	06/24/81-09/22/82	4	48.5	49.	60.	39.	75.333	8.679	**	**	**	**
00932	SODIUM, PERCENT	06/24/81-09/22/82	4	77.	77.	77.	77.	0.	0.	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	06/24/81-07/27/83	5	280.	296.	450.	200.	9130.	95.551	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	06/24/81-07/27/83	5	12000.	13100.	20000.	8800.	17320000.	4161.73	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	06/24/81-07/27/83	5	1600.	1820.	2900.	1200.	412000.	641.872	**	**	**	**
00950	FLUORIDE, DISSOLVED (MG/L AS F)	06/24/81-07/27/83	5	0.9	1.04	1.6	0.8	0.103	0.321	**	**	**	**
00955	SILICA, DISSOLVED (MG/L AS SI02)	06/24/81-07/27/83	5	2.7	3.22	5.8	1.5	2.937	1.714	**	**	**	**
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	06/24/81-07/27/83	5	5000.	4440.	7500.	100.	7513000.	2740.985	**	**	**	**
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	06/24/81-07/27/83	5	23700.	25304.	37900.	16800.	60347080.	7768.338	**	**	**	**
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	06/24/81-09/22/82	4	23300.	24700.	36200.	16000.	71580000.	8460.496	**	**	**	**
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	06/24/81-09/22/82	4	33.5	35.325	51.5	22.8	142.849	11.952	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0153

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	06/24/81-07/27/83	5	0.02	0.02	0.03	0.01	0.	0.01	**	**	**	**
71887	NITROGEN, TOTAL, AS NO3 - MG/L	06/24/81-09/22/82	4	3.35	3.525	4.6	2.8	0.582	0.763	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0153

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00076	TURBIDITY, HACH TURBIDIMETER	Other-Hi Lim.	50.	3	0	0.00	2	0	0.00	1	0	0.00						
00300	OXYGEN, DISSOLVED	Other-Lo Lim.	4.	4	0	0.00	3	0	0.00	1	0	0.00						
00403	PH, LAB	Other-Hi Lim.	9.	4	0	0.00	3	0	0.00	1	0	0.00						
		Other-Lo Lim.	6.5	4	0	0.00	3	0	0.00	1	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0154

NPS Station ID: EVER0154 LAT/LON: 25.334448/ -80.747226 Agency: 21FLUF Date Created: 04/02/94
Location: CLADIUM OPENING 15 KM S OF BEARD RESEARCH CENTER FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/FWTLND STORET Station ID(s): ENP:05
RMI-Indexes: Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202 Depth of Water: 0 Aquifer:
Major Basin: Elevation: 0 Water Body Id:
Minor Basin: ECO Region:
RF1 Index: 03090202 RF1 Mile Point: 0.000 Distance from RF1: 0.00 On/Off RF1:
RF3 Index: 03090202999090.22 RF3 Mile Point: 97.21 Distance from RF3: 0.10 On/Off RF3:
Description:

Parameter Inventory for Station: EVER0154

Parameter	Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th

******** No Parameter Data Available for this Station ********

Station Inventory for Station: EVER0155

NPS Station ID: EVER0155
LAT/LON: 25.335281/ -81.112227
Agency: 112WRD
Date Created: / /
Location: 10B SHARK RIVER NR HOMESTEAD FLA
FIPS State/County: 12087 FLORIDA/MONROE
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 02290850
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202016
RF1 Mile Point: 0.300
Distance from RF1: 0.00
On/Off RF1: OFF
RF3 Index: 03090202677632.76
RF3 Mile Point: 38.21
Distance from RF3: 0.13
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0155

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	11/08/67-02/22/69	5	22.	23.4	29.	19.	23.3	4.827	**	**	**	**
00060	FLOW, STREAM, MEAN DAILY CFS	02/06/63-09/11/63	2	0.9	0.9	1.	0.8	0.02	0.141	**	**	**	**
00075	TURBIDITY, HELLIGE (PPM AS SILICON DIOXIDE)	10/07/66-03/26/69	22	4.	5.491	21.	0.2	21.172	4.601	1.44	2.75	7.625	11.95
00080	COLOR (PLATINUM-COBALT UNITS)	01/18/62-03/26/69	18	50.	56.667	120.	10.	655.882	25.61	28.	47.5	62.5	102.
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	01/18/62-03/26/69	37	19100.	20474.595	52500.	1750.	289724314.414	17021.29	2140.	4640.	37000.	44920.
00400	PH (STANDARD UNITS)	01/18/62-03/26/69	18	7.55	7.522	8.1	7.	0.087	0.294	7.	7.375	7.7	7.92
00400	CONVERTED PH (STANDARD UNITS)	01/18/62-03/26/69	18	7.547	7.426	8.1	7.	0.096	0.311	7.	7.375	7.7	7.92
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	01/18/62-03/26/69	18	0.028	0.038	0.1	0.008	0.001	0.028	0.012	0.02	0.042	0.1
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	02/06/63-03/26/69	17	194.	187.647	230.	123.	1215.368	34.862	125.4	167.	220.	226.8
00440	BICARBONATE ION (MG/L AS HCO3)	02/06/63-03/26/69	17	236.	228.824	280.	150.	1808.654	42.528	153.2	203.5	268.5	276.8
00445	CARBONATE ION (MG/L AS CO3)	03/01/67-01/29/69	7	0.	0.	0.	0.	0.	0.	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/01/68-03/26/69	4	1.8	3.575	9.7	1.	17.056	4.13	**	**	**	**
00650	PHOSPHATE, TOTAL (MG/L AS PO4)	07/02/68-03/26/69	6	0.03	0.063	0.25	0.01	0.009	0.093	**	**	**	**
00660	PHOSPHATE, ORTHO (MG/L AS PO4)	09/11/63-03/26/69	27	0.04	0.4	9.3	0.	3.168	1.78	0.	0.	0.08	0.222
00900	HARDNESS, TOTAL (MG/L AS CACO3)	02/06/63-03/26/69	17	2420.	2843.824	5640.	343.	4082591.904	2020.542	350.2	764.	5225.	5544.
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	02/06/63-03/26/69	17	2240.	2655.353	5410.	217.	4011595.118	2002.897	226.6	566.5	5050.	5314.
00915	CALCIUM, DISSOLVED (MG/L AS CA)	02/06/63-03/26/69	32	151.	198.5	430.	32.	17506.	132.31	55.9	91.5	334.75	414.2
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	02/06/63-03/26/69	17	462.	559.294	1260.	50.	182246.221	426.903	62.8	118.	1045.	1148.
00930	SODIUM, DISSOLVED (MG/L AS NA)	02/06/63-03/26/69	17	4140.	4543.061	9380.	58.	11530126.772	3395.604	330.8	1012.505	8225.	9196.
00931	SODIUM ADSORPTION RATIO	02/06/63-03/26/69	17	36.	33.335	56.	1.3	296.559	17.221	7.78	16.	50.	53.6
00932	SODIUM, PERCENT	02/06/63-03/26/69	15	76.	75.267	78.	70.	4.781	2.187	71.8	73.	77.	77.4
00935	POTASSIUM, DISSOLVED (MG/L AS K)	02/06/63-03/26/69	15	157.	175.287	391.	16.	16787.99	129.568	23.8	48.	313.	366.4
00940	CHLORIDE,TOTAL IN WATER MG/L	01/18/62-03/26/69	37	6850.	7450.892	18400.	462.	40311967.099	6349.171	672.	1525.	14200.	16720.
00945	SULFATE, TOTAL (MG/L AS SO4)	02/06/63-03/26/69	17	952.	1078.412	2250.	88.	650601.882	806.599	116.8	232.	1940.	2226.
00950	FLUORIDE, DISSOLVED (MG/L AS F)	02/06/63-03/26/69	17	0.7	0.765	1.6	0.2	0.196	0.443	0.2	0.4	1.2	1.44
00955	SILICA, DISSOLVED (MG/L AS SI02)	02/06/63-03/26/69	17	3.5	3.606	6.8	0.	2.487	1.577	1.76	2.55	4.75	5.92
01000	ARSENIC, DISSOLVED (UG/L AS AS)	03/01/67-03/26/69	12	10.	15.	60.	0.	227.273	15.076	3.	10.	17.5	48.
01020	BORON, DISSOLVED (UG/L AS B)	03/01/67-03/26/69	12	1055.	1196.667	3600.	150.	1066096.97	1032.52	174.	302.5	1875.	3090.
01030	CHROMIUM, DISSOLVED (UG/L AS CR)	03/01/67-09/19/67	4	0.	2.5	10.	0.	25.	5.	**	**	**	**
01034	CHROMIUM, TOTAL (UG/L AS CR)	11/08/67-03/26/69	8	0.	11.25	50.	0.	355.357	18.851	**	**	**	**
01040	COPPER, DISSOLVED (UG/L AS CU)	03/01/67-03/26/69	12	5.005	10.834	40.	0.	226.495	15.05	0.	0.	17.5	40.
01045	IRON, TOTAL (UG/L AS FE)	03/01/67-03/26/69	6	105.	153.333	470.	50.	24746.667	157.311	**	**	**	**
01046	IRON, DISSOLVED (UG/L AS FE)	02/06/63-10/01/68	11	30.	72.737	330.	0.02	10500.219	102.471	0.034	30.	50.	306.
01049	LEAD, DISSOLVED (UG/L AS PB)	03/01/67-03/26/69	11	0.	6.545	20.	0.	65.873	8.116	0.	0.	13.	19.8
01050	LEAD, SUSPENDED (UG/L AS PB)	03/01/67-07/03/67	2	10.	10.	20.	0.	200.	14.142	**	**	**	**
01055	MANGANESE, TOTAL (UG/L AS MN)	11/08/67-03/26/69	6	15.	15.	30.	0.	110.	10.488	**	**	**	**
01056	MANGANESE, DISSOLVED (UG/L AS MN)	03/01/67-10/01/68	5	20.	18.	40.	0.	220.	14.832	**	**	**	**
01065	NICKEL, DISSOLVED (UG/L AS NI)	03/01/67-03/01/67	1	0.	0.	0.	0.	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0155

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	03/01/67-03/26/69	11	1700.	2119.091	5800.	500.	2391849.091	1546.56	524.	990.	3000.	5260.
01090	ZINC, DISSOLVED (UG/L AS ZN)	03/01/67-03/26/69	12	0.	21.667	200.	0.	3215.152	56.702	0.	0.	17.5	146.
01105	ALUMINUM, TOTAL (UG/L AS AL)	11/08/67-03/26/69	8	550.	633.75	1100.	300.	92712.5	304.487	**	**	**	**
01106	ALUMINUM, DISSOLVED (UG/L AS AL)	03/01/67-09/19/67	4	540.	595.	800.	500.	19033.333	137.961	**	**	**	**
01130	LITHIUM, DISSOLVED (UG/L AS LI)	03/01/67-03/26/69	12	35.	44.167	130.	0.	1553.788	39.418	3.	10.	75.	115.
32240	TANNIN AND LIGNIN (MG/L)	11/08/67-03/26/69	8	0.85	0.72	1.5	0.01	0.326	0.571	**	**	**	**
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	02/06/63-05/08/66	5	28100.	22892.	30200.	1360.	146805320.	12116.325	**	**	**	**
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	02/06/63-03/26/69	14	8925.	11171.429	29900.	1290.	101264367.033	10063.02	1340.	2630.	18300.	28400.
70302	SOLIDS, DISSOLVED-TONS PER DAY	02/06/63-09/11/63	2	31.8	31.8	59.6	4.	1545.68	39.315	**	**	**	**
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	02/06/63-03/26/69	17	17.7	19.605	41.1	1.85	247.028	15.717	1.882	3.995	37.4	40.78
71846	NITROGEN, AMMONIA, DISSOLVED (MG/L AS NH4)	03/01/67-03/26/69	9	0.03	0.049	0.16	0.	0.003	0.05	0.	0.01	0.07	0.16
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	02/06/63-03/26/69	35	1.5	8.014	172.	0.	828.431	28.782	0.	0.3	5.8	11.4
71856	NITRITE NITROGEN, DISSOLVED (MG/L AS NO2)	03/01/67-03/26/69	12	0.01	0.024	0.15	0.	0.002	0.041	0.	0.003	0.028	0.117
71865	IODIDE (MG/L AS I)	03/01/67-03/26/69	12	0.1	0.151	0.42	0.	0.032	0.178	0.	0.	0.378	0.42
71870	BROMIDE (MG/L AS BR)	03/01/67-03/26/69	12	19.5	18.175	42.	0.	151.484	12.308	1.41	6.	27.75	38.1

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0155

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	----------5/10-10/31---------- Obs	Exceed	Prop.	----------11/01-5/09---------- Obs	Exceed	Prop.	--------------n/a-------------- Obs	Exceed	Prop.	--------------n/a-------------- Obs	Exceed	Prop.
00400	PH	Other-Hi Lim.	9.	18	0	0.00	7	0	0.00	11	0	0.00						
		Other-Lo Lim.	6.5	18	0	0.00	7	0	0.00	11	0	0.00						
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	37	32	0.86	13	10	0.77	24	22	0.92						
		Drinking Water	250.	37	37	1.00	13	13	1.00	24	24	1.00						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	17	13	0.76	7	5	0.71	10	8	0.80						
00950	FLUORIDE, DISSOLVED AS F	Drinking Water	4.	17	0	0.00	7	0	0.00	10	0	0.00						
01000	ARSENIC, DISSOLVED	Fresh Acute	360.	12	0	0.00	4	0	0.00	8	0	0.00						
		Drinking Water	50.	12	1	0.08	4	0	0.00	8	1	0.13						
01030	CHROMIUM, DISSOLVED	Drinking Water	100.	4	0	0.00	2	0	0.00	2	0	0.00						
01034	CHROMIUM, TOTAL	Drinking Water	100.	8	0	0.00	2	0	0.00	6	0	0.00						
01040	COPPER, DISSOLVED	Fresh Acute	18.	12	3	0.25	4	1	0.25	8	2	0.25						
		Drinking Water	1300.	12	0	0.00	4	0	0.00	8	0	0.00						
01049	LEAD, DISSOLVED	Fresh Acute	82.	11	0	0.00	4	0	0.00	7	0	0.00						
		Drinking Water	15.	11	2	0.18	4	1	0.25	7	1	0.14						
01050	LEAD, SUSPENDED	Fresh Acute	82.	2	0	0.00	1	0	0.00	1	0	0.00						
		Drinking Water	15.	2	1	0.50	1	1	1.00	1	0	0.00						
01065	NICKEL, DISSOLVED	Fresh Acute	1400.	1	0	0.00				1	0	0.00						
		Drinking Water	100.	1	0	0.00				1	0	0.00						
01090	ZINC, DISSOLVED	Fresh Acute	120.	12	1	0.08	4	0	0.00	8	1	0.13						
		Drinking Water	5000.	12	0	0.00	4	0	0.00	8	0	0.00						
71851	NITRATE NITROGEN, DISSOLVED (AS NO3)	Drinking Water	44.	35	1	0.03	13	0	0.00	22	1	0.05						
71856	NITRITE NITROGEN, DISSOLVED (AS NO2)	Drinking Water	3.3	12	0	0.00	4	0	0.00	8	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Seasonal Analysis for Season #1: 5/10 to 10/31 - Station EVER0155

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00080	COLOR (PLATINUM-COBALT UNITS)	01/18/62-03/26/69	7	70.	75.714	120.	35.	853.571	29.216	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	01/18/62-03/26/69	13	4080.	15231.538	48000.	1750.	307877414.103	17546.436	1830.	2385.	30550.	46400.
00400	PH (STANDARD UNITS)	01/18/62-03/26/69	7	7.6	7.514	8.1	7.	0.161	0.402	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	01/18/62-03/26/69	7	7.6	7.36	8.1	7.	0.189	0.435	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	01/18/62-03/26/69	7	0.025	0.044	0.1	0.008	0.002	0.039	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	02/06/63-03/26/69	7	169.	163.429	226.	123.	1309.619	36.189	**	**	**	**
00440	BICARBONATE ION (MG/L AS HCO3)	02/06/63-03/26/69	7	206.	199.429	276.	150.	1959.619	44.268	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	02/06/63-03/26/69	7	2420.	2660.714	5520.	343.	4202574.905	2050.018	**	**	**	**
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	02/06/63-03/26/69	7	2240.	2496.571	5290.	217.	4067891.286	2016.901	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	02/06/63-03/26/69	12	148.5	181.667	430.	32.	22048.242	148.487	38.6	55.75	333.5	425.8
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	02/06/63-03/26/69	7	462.	518.714	1080.	50.	166476.238	408.015	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	02/06/63-03/26/69	7	4140.	4226.714	8610.	58.	11224111.571	3350.241	**	**	**	**
00931	SODIUM ADSORPTION RATIO	02/06/63-03/26/69	7	36.	31.386	50.	1.3	359.268	18.954	**	**	**	**
00932	SODIUM, PERCENT	02/06/63-03/26/69	6	76.5	75.667	78.	70.	8.267	2.875	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	02/06/63-03/26/69	6	158.65	199.55	391.	16.	18347.575	135.453	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	01/18/62-03/26/69	13	1800.	5947.923	18400.	462.	43087432.41	6564.102	477.6	825.	11325.	17320.
00945	SULFATE, TOTAL (MG/L AS SO4)	02/06/63-03/26/69	7	952.	985.286	2150.	88.	562699.571	750.133	**	**	**	**
00950	FLUORIDE, DISSOLVED (MG/L AS F)	02/06/63-03/26/69	7	0.8	0.714	1.6	0.2	0.275	0.524	**	**	**	**
00955	SILICA, DISSOLVED (MG/L AS SI02)	02/06/63-03/26/69	7	5.	4.6	6.8	2.2	2.68	1.637	**	**	**	**
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	02/06/63-03/26/69	7	17.7	16.849	38.8	1.85	254.529	15.954	**	**	**	**
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	02/06/63-03/26/69	13	1.3	2.238	9.8	0.	9.436	3.072	0.	0.2	2.6	9.

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Seasonal Analysis for Season #2: 11/01 to 5/09 - Station EVER0155

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00080	COLOR (PLATINUM-COBALT UNITS)	01/18/62-03/26/69	11	50.	44.545	60.	10.	187.273	13.685	14.	40.	50.	58.
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	01/18/62-03/26/69	24	25000.	23314.583	52500.	2100.	268896008.514	16398.049	4350.	6850.	41750.	44950.
00400	PH (STANDARD UNITS)	01/18/62-03/26/69	11	7.5	7.527	7.9	7.1	0.05	0.224	7.14	7.4	7.7	7.86
00400	CONVERTED PH (STANDARD UNITS)	01/18/62-03/26/69	11	7.5	7.473	7.9	7.1	0.053	0.231	7.14	7.4	7.7	7.86
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	01/18/62-03/26/69	11	0.032	0.034	0.079	0.013	0.	0.019	0.014	0.02	0.04	0.074
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	02/06/63-03/26/69	10	210.	204.6	230.	167.	512.044	22.628	167.	187.25	223.75	229.6
00440	BICARBONATE ION (MG/L AS HCO3)	02/06/63-03/26/69	10	256.	249.4	280.	203.	766.489	27.686	203.1	228.	273.	279.6
00900	HARDNESS, TOTAL (MG/L AS CACO3)	02/06/63-03/26/69	10	2755.	2972.	5640.	632.	4411891.778	2100.45	636.7	806.5	5327.5	5614.
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	02/06/63-03/26/69	10	2530.	2766.5	5410.	465.	4386461.833	2094.388	467.1	606.75	5147.5	5386.
00915	CALCIUM, DISSOLVED (MG/L AS CA)	02/06/63-03/26/69	20	151.	208.6	422.	60.	15511.305	124.544	81.7	107.25	334.75	410.
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	02/06/63-03/26/69	10	519.5	587.7	1260.	100.	210831.789	459.164	100.3	125.5	1082.5	1246.
00930	SODIUM, DISSOLVED (MG/L AS NA)	02/06/63-03/26/69	10	4355.005	4764.503	9380.	870.	12882940.737	3589.281	871.5	1076.258	8452.5	9357.
00931	SODIUM ADSORPTION RATIO	02/06/63-03/26/69	10	36.	34.7	56.	15.	282.678	16.813	15.	16.5	50.75	55.7
00932	SODIUM, PERCENT	02/06/63-03/26/69	9	76.	75.	77.	73.	3.	1.732	73.	73.	76.5	77.
00935	POTASSIUM, DISSOLVED (MG/L AS K)	02/06/63-03/26/69	9	132.	159.111	350.	29.	17175.861	131.057	29.	40.	305.5	350.
00940	CHLORIDE,TOTAL IN WATER MG/L	01/18/62-03/26/69	24	8150.	8265.	18400.	560.	38648226.087	6216.77	1165.	2057.5	15300.	16750.
00945	SULFATE, TOTAL (MG/L AS SO4)	02/06/63-03/26/69	10	1025.	1143.6	2250.	196.	770025.6	877.511	196.6	247.	2137.5	2247.
00950	FLUORIDE, DISSOLVED (MG/L AS F)	02/06/63-03/26/69	10	0.7	0.8	1.4	0.4	0.162	0.403	0.4	0.4	1.3	1.39
00955	SILICA, DISSOLVED (MG/L AS SI02)	02/06/63-03/26/69	10	3.2	2.91	3.9	0.	1.328	1.152	0.24	2.4	3.675	3.9
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	02/06/63-03/26/69	10	19.5	21.535	41.1	3.9	259.426	16.107	3.919	4.983	38.825	41.06
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	02/06/63-03/26/69	22	2.55	11.427	172.	0.	1303.023	36.097	0.	0.425	6.55	13.4

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Station Inventory for Station: EVER0156

NPS Station ID: EVER0156
LAT/LON: 25.335281/ -81.112227
Agency: 112WRD
Date Created: / /
Location: SHARK R AT MARKER 68 NR HOMESTEAD FLA
FIPS State/County: 12087 FLORIDA/MONROE
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 02290858
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202016
RF1 Mile Point: 0.300
Distance from RF1: 0.00
On/Off RF1: OFF
RF3 Index: 03090202460100.00
RF3 Mile Point: 0.00
Distance from RF3: 0.26
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0156

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	11/08/67-10/08/71	8	27.5	25.875	30.	19.	18.125	4.257	**	**	**	**
00070	TURBIDITY, (JACKSON CANDLE UNITS)	07/03/67-10/08/71	3	1.	3.1	8.	0.3	18.13	4.258	**	**	**	**
00075	TURBIDITY, HELLIGE (PPM AS SILICON DIOXIDE)	10/07/66-03/27/69	19	4.	5.6	23.	0.	36.727	6.06	0.3	2.	8.	19.
00080	COLOR (PLATINUM-COBALT UNITS)	03/31/65-10/08/71	12	22.5	22.917	40.	10.	133.902	11.572	10.	10.	33.75	40.
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	03/31/65-10/08/71	24	43850.	42720.833	61000.	22100.	91359981.884	9558.242	27350.	36775.	48725.	54600.
00300	OXYGEN, DISSOLVED MG/L	06/11/71-10/08/71	2	4.85	4.85	5.5	4.2	0.845	0.919	**	**	**	**
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	06/11/71-10/08/71	2	63.5	63.5	72.	55.	144.5	12.021	**	**	**	**
00400	PH (STANDARD UNITS)	03/31/65-10/08/71	13	7.5	7.515	7.8	7.	0.058	0.241	7.12	7.3	7.75	7.8
00400	CONVERTED PH (STANDARD UNITS)	03/31/65-10/08/71	13	7.5	7.448	7.8	7.	0.063	0.251	7.12	7.3	7.75	7.8
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	03/31/65-10/08/71	13	0.032	0.036	0.1	0.016	0.001	0.023	0.016	0.018	0.05	0.08
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	03/31/65-10/08/71	12	158.	156.583	179.	139.	178.811	13.372	139.	144.	169.	176.9
00440	BICARBONATE ION (MG/L AS HCO3)	03/31/65-10/08/71	12	193.	191.	218.	170.	261.273	16.164	170.	175.25	205.75	215.6
00445	CARBONATE ION (MG/L AS CO3)	07/03/67-10/08/71	7	0.	0.	0.	0.	0.	0.	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	03/27/69-10/08/71	2	0.365	0.365	0.37	0.36	0.	0.007	**	**	**	**
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	10/08/71-10/08/71	1	0.19	0.19	0.19	0.19	0.	0.	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/08/71-10/08/71	1	0.006	0.006	0.006	0.006	0.	0.	**	**	**	**
00618	NITRATE NITROGEN, DISSOLVED (MG/L AS N)	09/13/66-09/13/66	1	0.36	0.36	0.36	0.36	0.	0.	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/08/71-10/08/71	1	0.05	0.05	0.05	0.05	0.	0.	**	**	**	**
00650	PHOSPHATE, TOTAL (MG/L AS PO4)	07/02/68-03/27/69	4	0.04	0.048	0.09	0.02	0.001	0.031	**	**	**	**
00660	PHOSPHATE, ORTHO (MG/L AS PO4)	09/13/66-10/08/71	20	0.06	0.9	16.	0.	12.654	3.557	0.	0.023	0.153	0.569
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/08/71-10/08/71	1	0.026	0.026	0.026	0.026	0.	0.	**	**	**	**
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	06/17/71-06/17/71	1	5.	5.	5.	5.	0.	0.	**	**	**	**
00685	CARBON, TOTAL INORGANIC (MG/L AS C)	06/17/71-06/17/71	1	40.	40.	40.	40.	0.	0.	**	**	**	**
00690	CARBON, TOTAL (MG/L AS C)	06/17/71-06/17/71	1	45.	45.	45.	45.	0.	0.	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	03/31/65-10/08/71	12	5260.	5120.833	7480.	2530.	2252244.697	1500.748	2659.	3740.	6200.	7216.
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	03/31/65-10/08/71	12	5075.	4960.	7340.	2390.	2253309.091	1501.103	2510.	3580.	6035.	7070.
00915	CALCIUM, DISSOLVED (MG/L AS CA)	03/31/65-10/08/71	24	368.	412.833	1910.	190.	106761.014	326.743	244.	293.75	414.25	451.5
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	03/31/65-10/08/71	12	1045.	952.083	1480.	373.	121214.629	348.159	411.1	591.5	1170.	1438.
00930	SODIUM, DISSOLVED (MG/L AS NA)	03/31/65-10/08/71	12	9000.	8555.842	12500.	4180.	6268014.592	2503.6	4414.	6132.5	9915.	12020.03
00931	SODIUM ADSORPTION RATIO	03/31/65-10/08/71	12	54.	51.583	64.	36.	68.992	8.306	37.2	43.5	56.75	62.2
00932	SODIUM, PERCENT	03/31/65-10/08/71	12	77.	77.167	78.	76.	0.515	0.718	76.	77.	78.	78.
00935	POTASSIUM, DISSOLVED (MG/L AS K)	03/31/65-10/08/71	12	347.5	313.875	447.	9.2	15696.686	125.286	54.53	259.25	389.75	444.9
00940	CHLORIDE,TOTAL IN WATER MG/L	03/31/65-10/08/71	24	15850.	15654.167	21900.	7450.	14907590.58	3861.035	9325.	13075.	18675.	20400.
00945	SULFATE, TOTAL (MG/L AS SO4)	03/31/65-10/08/71	12	2210.	2117.5	3290.	980.	449620.455	670.537	1046.	1487.5	2530.	3119.
00950	FLUORIDE, DISSOLVED (MG/L AS F)	03/31/65-10/08/71	12	1.25	1.208	1.6	0.8	0.086	0.294	0.8	0.875	1.5	1.57
00955	SILICA, DISSOLVED (MG/L AS SI02)	03/31/65-10/08/71	12	2.4	2.483	6.8	1.1	2.602	1.613	1.1	1.15	2.8	5.87
01000	ARSENIC, DISSOLVED (UG/L AS AS)	07/03/67-10/08/71	9	0.	7.778	30.	0.	119.444	10.929	0.	0.	15.	30.
01020	BORON, DISSOLVED (UG/L AS B)	07/03/67-03/27/69	8	3550.	3450.	6000.	1100.	2162857.143	1470.666	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0156

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
01030	CHROMIUM, DISSOLVED (UG/L AS CR)	07/03/67-09/19/67	2	0.	0.	0.	0.	0.	0.	**	**	**	**
01034	CHROMIUM, TOTAL (UG/L AS CR)	11/08/67-03/27/69	6	45.	41.667	70.	10.	616.667	24.833	**	**	**	**
01040	COPPER, DISSOLVED (UG/L AS CU)	07/03/67-03/27/69	8	40.	75.	350.	0.	12914.286	113.641	**	**	**	**
01045	IRON, TOTAL (UG/L AS FE)	07/03/67-03/27/69	4	35.	195.	700.	10.	113500.	336.898	**	**	**	**
01046	IRON, DISSOLVED (UG/L AS FE)	03/31/65-10/01/68	9	30.	37.778	150.	10.	1894.444	43.525	10.	10.	35.	150.
01049	LEAD, DISSOLVED (UG/L AS PB)	07/03/67-03/27/69	8	0.	3.125	15.	0.	35.268	5.939	**	**	**	**
01055	MANGANESE, TOTAL (UG/L AS MN)	11/08/67-03/27/69	5	40.	36.	60.	20.	280.	16.733	**	**	**	**
01056	MANGANESE, DISSOLVED (UG/L AS MN)	07/03/67-10/01/68	4	35.	35.	60.	10.	566.667	23.805	**	**	**	**
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	07/03/67-10/08/71	10	5350.	5130.	6500.	2800.	1537888.889	1240.116	2840.	4325.	6050.	6470.
01090	ZINC, DISSOLVED (UG/L AS ZN)	07/03/67-03/27/69	8	5.	26.25	160.	0.	2998.214	54.756	**	**	**	**
01105	ALUMINUM, TOTAL (UG/L AS AL)	03/04/68-03/27/69	5	1000.	918.	1600.	200.	252620.	502.613	**	**	**	**
01106	ALUMINUM, DISSOLVED (UG/L AS AL)	07/03/67-09/19/67	2	1250.	1250.	1400.	1100.	45000.	212.132	**	**	**	**
01130	LITHIUM, DISSOLVED (UG/L AS LI)	07/03/67-03/27/69	8	100.	85.125	150.	0.	2721.554	52.169	**	**	**	**
32240	TANNIN AND LIGNIN (MG/L)	11/08/67-03/27/69	6	0.4	0.31	0.6	0.	0.053	0.231	**	**	**	**
39330	ALDRIN IN WHOLE WATER SAMPLE (UG/L)	03/04/68-06/05/75	11	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39333	ALDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	03/27/69-06/05/75	8	0.	0.	0.	0.	0.	0.	**	**	**	**
39340	GAMMA-BHC(LINDANE),WHOLE WATER,UG/L	03/04/68-06/05/75	11	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39343	GAMMA-BHC(LINDANE),SEDIMENTS,DRY WGT,UG/KG	03/27/69-06/05/75	8	0.	0.	0.	0.	0.	0.	**	**	**	**
39350	CHLORDANE(TECH MIX & METABS),WHOLE WATER,UG/L	04/26/72-06/05/75	7	0.	0.	0.	0.	0.	0.	**	**	**	**
39351	CHLORDANE(TECH MIX&METABS),SEDIMENTS,DRY WGT,UG/KG	04/26/72-06/05/75	7	0.	0.	0.	0.	0.	0.	**	**	**	**
39360	DDD IN WHOLE WATER SAMPLE (UG/L)	03/04/68-06/05/75	11	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39363	DDD IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	03/27/69-06/05/75	8	0.2	0.588	2.6	0.	0.836	0.914	**	**	**	**
39365	DDE IN WHOLE WATER SAMPLE (UG/L)	03/04/68-06/05/75	11	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39368	DDE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	03/27/69-06/05/75	8	0.2	0.325	1.4	0.	0.228	0.477	**	**	**	**
39370	DDT IN WHOLE WATER SAMPLE (UG/L)	03/04/68-06/05/75	11	0.	0.003	0.01	0.	0.	0.005	0.	0.	0.01	0.01
39373	DDT IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	03/27/69-06/05/75	8	0.	0.275	2.2	0.	0.605	0.778	**	**	**	**
39380	DIELDRIN IN WHOLE WATER SAMPLE (UG/L)	03/04/68-06/05/75	11	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39383	DIELDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	03/27/69-06/05/75	8	0.1	0.138	0.4	0.	0.026	0.16	**	**	**	**
39390	ENDRIN IN WHOLE WATER SAMPLE (UG/L)	03/04/68-06/05/75	11	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39393	ENDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	03/27/69-06/05/75	8	0.	0.	0.	0.	0.	0.	**	**	**	**
39398	ETHION IN WHOLE WATER SAMPLE (UG/L)	04/26/72-06/05/75	6	0.	0.	0.	0.	0.	0.	**	**	**	**
39399	ETHION IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	05/21/74-06/05/75	3	0.	0.	0.	0.	0.	0.	**	**	**	**
39400	TOXAPHENE IN WHOLE WATER SAMPLE (UG/L)	04/26/72-06/05/75	6	0.	0.	0.	0.	0.	0.	**	**	**	**
39403	TOXAPHENE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	04/26/72-06/05/75	7	0.	0.	0.	0.	0.	0.	**	**	**	**
39410	HEPTACHLOR IN WHOLE WATER SAMPLE (UG/L)	03/04/68-06/05/75	11	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39413	HEPTACHLOR IN BOT. DEP. (UG/KILOGRAM DRY SOLIDS)	03/27/69-06/05/75	8	0.	0.	0.	0.	0.	0.	**	**	**	**
39420	HEPTACHLOR EPOXIDE IN WHOLE WATER SAMPLE (UG/L)	03/04/68-06/05/75	9	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39423	HEPTACHLOR EPOXIDE IN BOT. DEP. (UG/KG DRY SOL.)	04/26/72-06/05/75	7	0.	0.	0.	0.	0.	0.	**	**	**	**
39516	PCBS IN WHOLE WATER SAMPLE (UG/L)	04/26/72-06/05/75	7	0.	0.	0.	0.	0.	0.	**	**	**	**
39519	PCBS IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	04/26/72-06/05/75	7	0.	0.	0.	0.	0.	0.	**	**	**	**
39530	MALATHION IN WHOLE WATER SAMPLE (UG/L)	04/26/72-06/05/75	7	0.	0.	0.	0.	0.	0.	**	**	**	**
39531	MALATHION IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	12/27/72-06/05/75	4	0.	0.	0.	0.	0.	0.	**	**	**	**
39540	PARATHION IN WHOLE WATER SAMPLE (UG/L)	04/26/72-06/05/75	7	0.	0.143	1.	0.	0.143	0.378	**	**	**	**
39541	PARATHION IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	12/27/72-06/05/75	4	0.	0.	0.	0.	0.	0.	**	**	**	**
39570	DIAZINON IN WHOLE WATER SAMPLE (UG/L)	04/26/72-06/05/75	7	0.	0.001	0.01	0.	0.	0.004	**	**	**	**
39571	DIAZINON IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	12/27/72-06/05/75	4	0.	0.	0.	0.	0.	0.	**	**	**	**
39600	METHYL PARATHION IN WHOLE WATER SAMPLE (UG/L)	04/26/72-06/05/75	7	0.	0.	0.	0.	0.	0.	**	**	**	**
39601	METHYL PARATHION IN BOT. DEPOS.(UG/KG DRY SOLIDS)	12/27/72-06/05/75	4	0.	0.	0.	0.	0.	0.	**	**	**	**
39730	2,4-D IN WHOLE WATER SAMPLE (UG/L)	03/04/68-06/05/75	10	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39731	2,4-D IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	03/27/69-04/26/72	2	0.	0.	0.	0.	0.	0.	**	**	**	**
39740	2,4,5-T IN WHOLE WATER SAMPLE (UG/L)	03/04/68-06/05/75	10	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39741	2,4,5-T IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	03/27/69-04/26/72	2	0.	0.	0.	0.	0.	0.	**	**	**	**
39760	SILVEX IN WHOLE WATER SAMPLE (UG/L)	03/04/68-06/05/75	10	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39761	SILVEX IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	03/27/69-04/26/72	2	0.	0.	0.	0.	0.	0.	**	**	**	**
39786	TRITHION IN WHOLE WATER SAMPLE (UG/L)	04/26/72-06/05/75	6	0.	0.	0.	0.	0.	0.	**	**	**	**
39787	TRITHION IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	05/21/74-06/05/75	3	0.	0.	0.	0.	0.	0.	**	**	**	**
39790	METHYL TRITHION IN WHOLE WATER SAMPLE (UG/L)	04/26/72-06/05/75	6	0.	0.	0.	0.	0.	0.	**	**	**	**
39791	METHYL TRITHION IN BOT DEPOS (UG/KG DRY SOLIDS)	05/21/74-06/05/75	3	0.	0.	0.	0.	0.	0.	**	**	**	**
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	03/31/65-10/08/71	12	29100.	28066.667	40200.	13600.	68244242.424	8261.007	14410.	20050.	33950.	39060.
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	03/31/65-10/08/71	12	39.6	38.175	54.7	18.5	126.188	11.233	19.61	27.25	46.15	53.14
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	10/08/71-10/08/71	1	0.013	0.013	0.013	0.013	0.	0.	**	**	**	**
71846	NITROGEN, AMMONIA, DISSOLVED (MG/L AS NH4)	07/03/67-10/08/71	7	0.03	0.063	0.25	0.	0.008	0.087	**	**	**	**
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	03/31/65-10/08/71	24	1.7	5.792	20.	0.	51.447	7.173	0.05	0.125	13.5	19.

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0156

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
71856	NITRITE NITROGEN, DISSOLVED (MG/L AS NO2)	07/03/67-10/08/71	8	0.02	0.021	0.04	0.	0.	0.012	**	**	**	**
71865	IODIDE (MG/L AS I)	07/03/67-03/27/69	8	0.19	0.189	0.42	0.	0.032	0.18	**	**	**	**
71870	BROMIDE (MG/L AS BR)	07/03/67-03/27/69	8	54.5	45.575	67.	1.6	586.416	24.216	**	**	**	**
71886	PHOSPHORUS, TOTAL, AS PO4 - MG/L	10/08/71-10/08/71	1	0.08	0.08	0.08	0.08	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0156

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00070	TURBIDITY, JACKSON CANDLE UNITS	Other-Hi Lim.	50.	3	0	0.00	3	0	0.00									
00300	OXYGEN, DISSOLVED	Other-Lo Lim.	4.	2	0	0.00	2	0	0.00									
00400	PH	Other-Hi Lim.	9.	13	0	0.00	7	0	0.00	6	0	0.00						
		Other-Lo Lim.	6.5	13	0	0.00	7	0	0.00	6	0	0.00						
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	1	0	0.00	1	0	0.00									
00618	NITRATE NITROGEN, DISSOLVED AS N	Drinking Water	10.	1	0	0.00	1	0	0.00									
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	1	0	0.00	1	0	0.00									
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	24	24	1.00	9	9	1.00	15	15	1.00						
		Drinking Water	250.	24	24	1.00	9	9	1.00	15	15	1.00						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	12	12	1.00	6	6	1.00	6	6	1.00						
00950	FLUORIDE, DISSOLVED AS F	Drinking Water	4.	12	0	0.00	6	0	0.00	6	0	0.00						
01000	ARSENIC, DISSOLVED	Fresh Acute	360.	9	0	0.00	4	0	0.00	5	0	0.00						
		Drinking Water	50.	9	0	0.00	4	0	0.00	5	0	0.00						
01030	CHROMIUM, DISSOLVED	Drinking Water	100.	2	0	0.00	2	0	0.00									
01034	CHROMIUM, TOTAL	Drinking Water	100.	6	0	0.00	1	0	0.00	5	0	0.00						
01040	COPPER, DISSOLVED	Fresh Acute	18.	8	7	0.88	3	3	1.00	5	4	0.80						
		Drinking Water	1300.	8	0	0.00	3	0	0.00	5	0	0.00						
01049	LEAD, DISSOLVED	Fresh Acute	82.	8	0	0.00	3	0	0.00	5	0	0.00						
		Drinking Water	15.	8	1	0.13	3	0	0.00	5	1	0.20						
01090	ZINC, DISSOLVED	Fresh Acute	120.	8	1	0.13	3	0	0.00	5	1	0.20						
		Drinking Water	5000.	8	0	0.00	3	0	0.00	5	0	0.00						
39330	ALDRIN IN WHOLE WATER SAMPLE	Fresh Acute	3.	11	0	0.00	5	0	0.00	6	0	0.00						
39340	GAMMA-BHC(LINDANE), WHOLE WATER	Fresh Acute	2.	11	0	0.00	5	0	0.00	6	0	0.00						
		Drinking Water	0.2	11	0	0.00	5	0	0.00	6	0	0.00						
39350	CHLORDANE(TECH MIX & METABS), WHOLE WATE	Fresh Acute	2.4	7	0	0.00	3	0	0.00	4	0	0.00						
		Drinking Water	2.	7	0	0.00	3	0	0.00	4	0	0.00						
39360	DDD IN WHOLE WATER SAMPLE	Fresh Acute	0.6	11	0	0.00	5	0	0.00	6	0	0.00						
39365	DDE IN WHOLE WATER SAMPLE	Fresh Acute	1050.	11	0	0.00	5	0	0.00	6	0	0.00						
39370	DDT IN WHOLE WATER SAMPLE	Fresh Acute	1.1	11	0	0.00	5	0	0.00	6	0	0.00						
39380	DIELDRIN IN WHOLE WATER SAMPLE	Fresh Acute	2.5	11	0	0.00	5	0	0.00	6	0	0.00						
39390	ENDRIN IN WHOLE WATER SAMPLE	Fresh Acute	0.18	11	0	0.00	5	0	0.00	6	0	0.00						
		Drinking Water	2.	11	0	0.00	5	0	0.00	6	0	0.00						
39400	TOXAPHENE IN WHOLE WATER SAMPLE	Fresh Acute	0.73	6	0	0.00	3	0	0.00	3	0	0.00						
		Drinking Water	3.	6	0	0.00	3	0	0.00	3	0	0.00						
39410	HEPTACHLOR IN WHOLE WATER SAMPLE	Fresh Acute	0.52	11	0	0.00	5	0	0.00	6	0	0.00						
		Drinking Water	0.4	11	0	0.00	5	0	0.00	6	0	0.00						
39420	HEPTACHLOR EPOXIDE IN WHOLE WATER SAMPLE	Fresh Acute	0.52	9	0	0.00	4	0	0.00	5	0	0.00						
		Drinking Water	0.2	9	0	0.00	4	0	0.00	5	0	0.00						
39540	PARATHION IN WHOLE WATER SAMPLE	Fresh Acute	0.065	7	1	0.14	3	0	0.00	4	1	0.25						
39730	2,4-D IN WHOLE WATER SAMPLE	Drinking Water	70.	10	0	0.00	4	0	0.00	6	0	0.00						
39760	SILVEX IN WHOLE WATER SAMPLE	Drinking Water	50.	10	0	0.00	4	0	0.00	6	0	0.00						
71851	NITRATE NITROGEN, DISSOLVED (AS NO3)	Drinking Water	44.	24	0	0.00	9	0	0.00	15	0	0.00						
71856	NITRITE NITROGEN, DISSOLVED (AS NO2)	Drinking Water	3.3	8	0	0.00	4	0	0.00	4	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Seasonal Analysis for Season #1: 5/10 to 10/31 - Station EVER0156

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	03/31/65-10/08/71	9	44000.	41655.556	61000.	22100.	160150277.778	12655.049	22100.	29100.	50850.	61000.
00915	CALCIUM, DISSOLVED (MG/L AS CA)	03/31/65-10/08/71	9	332.	327.111	460.	190.	8537.861	92.401	190.	246.	413.	460.
00940	CHLORIDE,TOTAL IN WATER MG/L	03/31/65-10/08/71	9	15600.	14944.444	21900.	7450.	24017152.778	4900.73	7450.	10025.	18950.	21900.
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	03/31/65-10/08/71	9	1.6	4.8	20.	0.	49.302	7.022	0.	0.15	9.6	20.

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Seasonal Analysis for Season #2: 11/01 to 5/09 - Station EVER0156

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	03/31/65-10/08/71	15	42600.	43360.	55000.	26500.	57409714.286	7576.92	31600.	38800.	48900.	53800.
00915	CALCIUM, DISSOLVED (MG/L AS CA)	03/31/65-10/08/71	15	372.	464.267	1910.	244.	162956.067	403.678	271.6	309.	416.	1025.
00940	CHLORIDE,TOTAL IN WATER MG/L	03/31/65-10/08/71	15	15900.	16080.	20400.	9000.	10248857.143	3201.384	11160.	13300.	18900.	20160.
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	03/31/65-10/08/71	15	3.	6.387	20.	0.	55.336	7.439	0.06	0.1	14.	18.8

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Station Inventory for Station: EVER0157

NPS Station ID: EVER0157
LAT/LON: 25.375005/ -80.816670
Agency: 112WRD
Date Created: / /
Location: EVERGLADES P-38 NEAR HOMESTEAD, FLA.
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 02290820
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202435300.00
RF3 Mile Point: 0.26
Distance from RF3: 0.18
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0157

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	01/29/60-09/30/82	44	27.	26.645	37.	17.	20.68	4.548	20.25	22.25	29.5	32.5
00065	STAGE, STREAM (FEET)	01/29/60-11/17/81	35	1.79	2.249	12.05	0.04	5.943	2.438	1.042	1.4	2.13	2.49
00070	TURBIDITY, (JACKSON CANDLE UNITS)	01/16/69-06/17/71	4	5.05	6.5	15.	0.9	38.473	6.203	**	**	**	**
00075	TURBIDITY, HELLIGE (PPM AS SILICON DIOXIDE)	08/30/67-08/09/68	4	5.5	6.75	13.	3.	18.917	4.349	**	**	**	**
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	06/14/78-09/30/82	6	1.5	1.917	4.	0.5	1.842	1.357	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	01/29/60-09/30/82	48	10.	13.479	45.	0.	82.595	9.088	5.	7.25	15.	25.5
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	01/29/60-11/17/81	50	434.5	633.38	7400.	228.	1021779.832	1010.831	259.	310.25	633.5	981.7
00300	OXYGEN, DISSOLVED MG/L	04/09/70-09/30/82	17	6.4	6.706	10.8	3.3	3.728	1.931	4.26	5.55	7.7	9.76
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	04/09/70-09/30/82	13	75.	76.831	117.	43.4	427.234	20.67	44.52	63.65	92.9	109.64
00400	PH (STANDARD UNITS)	01/29/60-10/22/79	45	7.5	7.638	8.9	7.	0.186	0.431	7.1	7.35	7.85	8.28
00400	CONVERTED PH (STANDARD UNITS)	01/29/60-10/22/79	45	7.5	7.481	8.9	7.	0.211	0.459	7.1	7.35	7.85	8.28
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	01/29/60-10/22/79	45	0.032	0.033	0.1	0.001	0.001	0.025	0.005	0.014	0.045	0.079
00403	PH, LAB, STANDARD UNITS SU	11/17/81-09/30/82	3	7.9	7.8	7.9	7.6	0.03	0.173	**	**	**	**
00403	CONVERTED PH, LAB, STANDARD UNITS	11/17/81-09/30/82	3	7.9	7.776	7.9	7.6	0.031	0.176	**	**	**	**
00403	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	11/17/81-09/30/82	3	0.013	0.017	0.025	0.013	0.	0.007	**	**	**	**
00405	CARBON DIOXIDE (MG/L AS CO2)	12/19/72-01/14/74	3	8.7	8.	15.	0.3	54.39	7.375	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	01/29/60-11/17/81	49	123.	129.918	251.	72.	1308.91	36.179	95.	102.5	149.	177.
00440	BICARBONATE ION (MG/L AS HCO3)	01/29/60-11/17/81	47	154.	158.106	306.	88.	1935.054	43.989	112.8	120.	182.	219.6
00445	CARBONATE ION (MG/L AS CO3)	01/29/60-11/17/81	35	0.	0.629	8.	0.	4.358	2.088	0.	0.	0.	2.8
00600	NITROGEN, TOTAL (MG/L AS N)	06/14/78-09/30/82	9	0.68	0.707	1.01	0.5	0.031	0.177	0.5	0.555	0.85	1.01
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	01/06/66-09/30/82	12	0.675	1.131	5.6	0.28	2.091	1.446	0.334	0.523	0.955	4.4
00607	NITROGEN, ORGANIC, DISSOLVED (MG/L AS N)	06/17/71-06/17/71	1	3.4	3.4	3.4	3.4	0.	0.	**	**	**	**
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	01/15/73-09/30/82	11	0.04	0.055	0.18	0.	0.003	0.056	0.002	0.01	0.1	0.168
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	01/15/73-09/30/82	11	0.	0.002	0.005	0.	0.	0.003	0.	0.	0.005	0.005
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	01/15/73-09/30/82	11	0.	0.005	0.02	0.	0.	0.007	0.	0.	0.01	0.018
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/14/78-09/30/82	9	0.68	0.703	1.01	0.5	0.031	0.176	0.5	0.555	0.84	1.01
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/14/78-09/30/82	9	0.01	0.014	0.05	0.	0.	0.021	0.	0.	0.03	0.05
00650	PHOSPHATE, TOTAL (MG/L AS PO4)	12/19/60-10/07/70	7	0.02	0.086	0.5	0.	0.034	0.184	**	**	**	**
00660	PHOSPHATE, ORTHO (MG/L AS PO4)	01/29/60-06/17/71	21	0.01	0.04	0.5	0.	0.012	0.109	0.	0.	0.03	0.092
00665	PHOSPHORUS, TOTAL (MG/L AS P)	06/14/78-09/30/82	8	0.005	0.006	0.02	0.	0.	0.007	**	**	**	**
00678	PHOSPHORUS,HYDROLYZABLE + ORTHO,TOT,AUTOANALYZER	01/15/73-09/12/73	2 ##	0.004	0.004	0.005	0.002	0.	0.002	**	**	**	**
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	06/17/71-09/30/82	9	15.	15.444	23.	10.	20.528	4.531	10.	11.5	19.	23.
00685	CARBON, TOTAL INORGANIC (MG/L AS C)	06/17/71-09/30/82	7	25.	28.	37.	22.	35.333	5.944	**	**	**	**
00690	CARBON, TOTAL (MG/L AS C)	06/17/71-09/19/78	3	50.	46.	51.	37.	61.	7.81	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	01/29/60-09/30/82	48	150.	166.708	367.	86.	4743.147	68.871	99.9	113.75	190.5	285.1
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	01/29/60-11/17/81	46	20.	42.043	262.	6.	2359.42	48.574	9.7	12.75	67.5	109.3
00915	CALCIUM, DISSOLVED (MG/L AS CA)	01/29/60-09/30/82	48	52.5	59.938	130.	31.	616.145	24.822	36.	40.25	71.5	104.6
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	01/29/60-09/30/82	48	3.1	4.048	14.	0.6	6.366	2.523	1.89	2.3	5.2	7.25

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0157

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00930	SODIUM, DISSOLVED (MG/L AS NA)	01/29/60-09/30/82	48	25.	33.246	166.	7.8	817.046	28.584	12.	14.25	37.	78.
00931	SODIUM ADSORPTION RATIO	01/29/60-09/30/82	48	0.9	1.044	3.8	0.3	0.411	0.641	0.5	0.6	1.175	1.93
00932	SODIUM, PERCENT	01/29/60-09/30/82	48	26.	27.292	49.	15.	54.509	7.383	17.9	22.	30.	39.
00933	SODIUM,PLUS POTASSIUM (MG/L)	10/22/79-10/22/79	1	15.	15.	15.	15.	0.	0.	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	01/29/60-09/30/82	48	0.6	0.848	3.1	0.2	0.431	0.657	0.29	0.4	1.075	1.77
00940	CHLORIDE,TOTAL IN WATER MG/L	01/29/60-09/30/82	48	47.	73.042	400.	13.	5084.126	71.303	23.	27.25	88.5	176.
00945	SULFATE, TOTAL (MG/L AS SO4)	01/29/60-09/30/82	47	0.5	2.64	45.	0.	53.683	7.327	0.	0.2	1.	5.4
00950	FLUORIDE, DISSOLVED (MG/L AS F)	01/29/60-09/30/82	48	0.2	0.163	0.5	0.	0.007	0.084	0.1	0.1	0.2	0.21
00955	SILICA, DISSOLVED (MG/L AS SI02)	01/29/60-09/30/82	48	2.85	3.152	10.	0.6	3.76	1.939	1.47	2.05	3.475	4.74
01000	ARSENIC, DISSOLVED (UG/L AS AS)	01/06/66-06/17/71	5	0.	2.	10.	0.	20.	4.472	**	**	**	**
01020	BORON, DISSOLVED (UG/L AS B)	01/06/66-01/25/68	4	20.	42.5	130.	0.	3491.667	59.09	**	**	**	**
01032	CHROMIUM, HEXAVALENT (UG/L AS CR)	01/06/66-06/17/71	2	2.	2.	4.	0.	8.	2.828	**	**	**	**
01034	CHROMIUM, TOTAL (UG/L AS CR)	08/30/67-10/07/70	5	0.	0.	0.	0.	0.	0.	**	**	**	**
01040	COPPER, DISSOLVED (UG/L AS CU)	01/06/66-06/17/71	6	0.	3.333	20.	0.	66.667	8.165	**	**	**	**
01045	IRON, TOTAL (UG/L AS FE)	01/29/60-10/07/70	4	55.	52.5	90.	10.	1091.667	33.04	**	**	**	**
01046	IRON, DISSOLVED (UG/L AS FE)	01/29/60-10/22/79	34	10.	19.708	110.	0.	905.876	30.098	0.	0.	22.5	75.
01049	LEAD, DISSOLVED (UG/L AS PB)	01/06/66-06/17/71	7	10.	10.286	30.	0.	127.238	11.28	**	**	**	**
01055	MANGANESE, TOTAL (UG/L AS MN)	01/06/66-01/25/68	3	0.	33.333	100.	0.	3333.333	57.735	**	**	**	**
01056	MANGANESE, DISSOLVED (UG/L AS MN)	05/25/66-06/17/71	5	0.	6.	20.	0.	80.	8.944	**	**	**	**
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	01/06/66-09/30/82	15	490.	540.	860.	400.	21928.571	148.083	406.	430.	590.	848.
01090	ZINC, DISSOLVED (UG/L AS ZN)	01/06/66-06/17/71	7	10.	28.571	80.	0.	1114.286	33.381	**	**	**	**
01105	ALUMINUM, TOTAL (UG/L AS AL)	11/09/67-01/25/68	2	0.	0.	0.	0.	0.	0.	**	**	**	**
01106	ALUMINUM, DISSOLVED (UG/L AS AL)	01/06/66-10/07/70	3	50.	156.667	420.	0.	52633.333	229.42	**	**	**	**
01130	LITHIUM, DISSOLVED (UG/L AS LI)	01/06/66-08/09/68	5	0.	0.8	4.	0.	3.2	1.789	**	**	**	**
32240	TANNIN AND LIGNIN (MG/L)	08/30/67-01/25/68	3	0.3	0.3	0.4	0.2	0.01	0.1	**	**	**	**
39330	ALDRIN IN WHOLE WATER SAMPLE (UG/L)	12/19/73-05/22/75	3	0.	0.	0.	0.	0.	0.	**	**	**	**
39333	ALDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	12/19/73-05/22/75	4	0.	0.	0.	0.	0.	0.	**	**	**	**
39340	GAMMA-BHC(LINDANE),WHOLE WATER,UG/L	12/19/73-05/22/75	3	0.	0.	0.	0.	0.	0.	**	**	**	**
39343	GAMMA-BHC(LINDANE),SEDIMENTS,DRY WGT,UG/KG	12/19/73-05/22/75	4	0.	0.	0.	0.	0.	0.	**	**	**	**
39350	CHLORDANE(TECH MIX & METABS),WHOLE WATER,UG/L	12/19/73-05/22/75	3	0.	0.	0.	0.	0.	0.	**	**	**	**
39351	CHLORDANE(TECH MIX&METABS),SEDIMENTS,DRY WGT,UG/KG	12/19/73-05/22/75	4	0.	0.	0.	0.	0.	0.	**	**	**	**
39360	DDD IN WHOLE WATER SAMPLE (UG/L)	12/19/73-05/22/75	3	0.	0.	0.	0.	0.	0.	**	**	**	**
39363	DDD IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	12/19/73-05/22/75	4	0.	0.2	0.8	0.	0.16	0.4	**	**	**	**
39365	DDE IN WHOLE WATER SAMPLE (UG/L)	12/19/73-05/22/75	3	0.	0.	0.	0.	0.	0.	**	**	**	**
39368	DDE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	12/19/73-05/22/75	4	0.65	0.725	1.6	0.	0.516	0.718	**	**	**	**
39370	DDT IN WHOLE WATER SAMPLE (UG/L)	12/19/73-05/22/75	3	0.	0.	0.	0.	0.	0.	**	**	**	**
39373	DDT IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	12/19/73-05/22/75	4	0.	0.	0.	0.	0.	0.	**	**	**	**
39380	DIELDRIN IN WHOLE WATER SAMPLE (UG/L)	12/19/73-05/22/75	3	0.	0.	0.	0.	0.	0.	**	**	**	**
39383	DIELDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	12/19/73-05/22/75	4	0.	0.	0.	0.	0.	0.	**	**	**	**
39390	ENDRIN IN WHOLE WATER SAMPLE (UG/L)	12/19/73-05/22/75	3	0.	0.	0.	0.	0.	0.	**	**	**	**
39393	ENDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	12/19/73-05/22/75	4	0.	0.	0.	0.	0.	0.	**	**	**	**
39398	ETHION IN WHOLE WATER SAMPLE (UG/L)	05/15/74-05/22/75	3	0.	0.	0.	0.	0.	0.	**	**	**	**
39399	ETHION IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	12/19/73-05/22/75	4	0.	0.	0.	0.	0.	0.	**	**	**	**
39400	TOXAPHENE IN WHOLE WATER SAMPLE (UG/L)	01/15/75-05/22/75	2	0.	0.	0.	0.	0.	0.	**	**	**	**
39403	TOXAPHENE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	12/19/73-05/22/75	4	0.	0.	0.	0.	0.	0.	**	**	**	**
39410	HEPTACHLOR IN WHOLE WATER SAMPLE (UG/L)	12/19/73-05/22/75	3	0.	0.	0.	0.	0.	0.	**	**	**	**
39413	HEPTACHLOR IN BOT. DEP. (UG/KILOGRAM DRY SOLIDS)	12/19/73-05/22/75	4	0.	0.	0.	0.	0.	0.	**	**	**	**
39420	HEPTACHLOR EPOXIDE IN WHOLE WATER SAMPLE (UG/L)	12/19/73-05/22/75	3	0.	0.	0.	0.	0.	0.	**	**	**	**
39423	HEPTACHLOR EPOXIDE IN BOT. DEP. (UG/KG DRY SOL.)	12/19/73-05/22/75	4	0.	0.	0.	0.	0.	0.	**	**	**	**
39516	PCBS IN WHOLE WATER SAMPLE (UG/L)	12/19/73-05/22/75	3	0.	0.	0.	0.	0.	0.	**	**	**	**
39519	PCBS IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	12/19/73-05/22/75	4	30.	50.	140.	0.	4400.	66.332	**	**	**	**
39530	MALATHION IN WHOLE WATER SAMPLE (UG/L)	12/19/73-05/22/75	4	0.	0.	0.	0.	0.	0.	**	**	**	**
39531	MALATHION IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	12/19/73-05/22/75	4	0.	0.	0.	0.	0.	0.	**	**	**	**
39540	PARATHION IN WHOLE WATER SAMPLE (UG/L)	12/19/73-05/22/75	4	0.	0.	0.	0.	0.	0.	**	**	**	**
39541	PARATHION IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	12/19/73-05/22/75	4	0.	0.	0.	0.	0.	0.	**	**	**	**
39570	DIAZINON IN WHOLE WATER SAMPLE (UG/L)	12/19/73-05/22/75	4	0.	0.	0.	0.	0.	0.	**	**	**	**
39571	DIAZINON IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	12/19/73-05/22/75	4	0.	0.	0.	0.	0.	0.	**	**	**	**
39600	METHYL PARATHION IN WHOLE WATER SAMPLE (UG/L)	12/19/73-05/22/75	4	0.	0.	0.	0.	0.	0.	**	**	**	**
39601	METHYL PARATHION IN BOT. DEPOS.(UG/KG DRY SOLIDS)	12/19/73-05/22/75	4	0.	0.	0.	0.	0.	0.	**	**	**	**
39730	2,4-D IN WHOLE WATER SAMPLE (UG/L)	12/19/73-05/22/75	4	0.	0.	0.	0.	0.	0.	**	**	**	**
39731	2,4-D IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	05/15/74-05/22/75	3	0.	0.	0.	0.	0.	0.	**	**	**	**
39740	2,4,5-T IN WHOLE WATER SAMPLE (UG/L)	12/19/73-05/22/75	4	0.	0.	0.	0.	0.	0.	**	**	**	**
39741	2,4,5-T IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	05/15/74-05/22/75	3	0.	0.	0.	0.	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0157

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
39760	SILVEX IN WHOLE WATER SAMPLE (UG/L)	12/19/73-05/22/75	4	0.	0.	0.	0.	0.	0.	**	**	**	**
39761	SILVEX IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	05/15/74-05/22/75	3	0.	0.	0.	0.	0.	0.	**	**	**	**
39786	TRITHION IN WHOLE WATER SAMPLE (UG/L)	05/15/74-05/22/75	3	0.	0.	0.	0.	0.	0.	**	**	**	**
39787	TRITHION IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	12/19/73-05/22/75	4	0.	0.	0.	0.	0.	0.	**	**	**	**
39790	METHYL TRITHION IN WHOLE WATER SAMPLE (UG/L)	05/15/74-05/22/75	3	0.	0.	0.	0.	0.	0.	**	**	**	**
39791	METHYL TRITHION IN BOT DEPOS (UG/KG DRY SOLIDS)	12/19/73-05/22/75	4	0.	0.	0.	0.	0.	0.	**	**	**	**
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	01/29/60-09/30/82	40	246.	288.575	1152.	128.	32497.071	180.269	156.	174.	312.	500.
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	01/29/60-09/30/82	47	216.	254.34	819.	114.	20661.012	143.739	137.4	156.	281.	460.2
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	01/29/60-09/30/82	48	0.33	0.398	1.57	0.17	0.058	0.242	0.21	0.23	0.465	0.693
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	01/14/74-09/30/82	9	0.	0.003	0.01	0.	0.	0.004	0.	0.	0.005	0.01
71846	NITROGEN, AMMONIA, DISSOLVED (MG/L AS NH4)	08/30/67-06/17/71	6	0.1	0.198	0.61	0.	0.056	0.236	**	**	**	**
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	01/29/60-06/17/71	40	0.25	2.663	21.	0.	28.209	5.311	0.	0.	2.75	11.3
71856	NITRITE NITROGEN, DISSOLVED (MG/L AS NO2)	01/06/66-06/17/71	10	0.015	0.015	0.04	0.	0.	0.012	0.	0.008	0.02	0.038
71865	IODIDE (MG/L AS I)	01/06/66-01/25/68	4	0.	0.025	0.1	0.	0.003	0.05	**	**	**	**
71870	BROMIDE (MG/L AS BR)	01/06/66-01/25/68	4	0.	0.35	1.4	0.	0.49	0.7	**	**	**	**
71875	HYDROGEN SULFIDE (MG/L)	07/03/69-07/03/69	1	0.	0.	0.	0.	0.	0.	**	**	**	**
71886	PHOSPHORUS, TOTAL, AS PO4 - MG/L	06/17/71-06/17/71	1	0.06	0.06	0.06	0.06	0.	0.	**	**	**	**
71887	NITROGEN, TOTAL, AS NO3 - MG/L	06/14/78-09/30/82	9	3.	3.133	4.5	2.2	0.607	0.779	2.2	2.5	3.75	4.5
71888	PHOSPHORUS, TOTAL SOLUBLE AS PO4 - MG/L	06/17/71-06/17/71	1	0.05	0.05	0.05	0.05	0.	0.	**	**	**	**
71900	MERCURY, TOTAL (UG/L AS HG)	09/02/71-09/02/71	1	0.	0.	0.	0.	0.	0.	**	**	**	**

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EPA Water Quality Criteria Analysis for Station: EVER0157

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00070	TURBIDITY, JACKSON CANDLE UNITS	Other-Hi Lim.	50.	4	0	0.00	3	0	0.00	1	0	0.00						
00076	TURBIDITY, HACH TURBIDIMETER	Other-Hi Lim.	50.	6	0	0.00	6	0	0.00									
00300	OXYGEN, DISSOLVED	Other-Lo Lim.	4.	17	1	0.06	12	1	0.08	5	0	0.00						
00400	PH	Other-Hi Lim.	9.	45	0	0.00	24	0	0.00	21	0	0.00						
		Other-Lo Lim.	6.5	45	0	0.00	24	0	0.00	21	0	0.00						
00403	PH, LAB	Other-Hi Lim.	9.	3	0	0.00	2	0	0.00	1	0	0.00						
		Other-Lo Lim.	6.5	3	0	0.00	2	0	0.00	1	0	0.00						
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	11	0	0.00	8	0	0.00	3	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	11	0	0.00	8	0	0.00	3	0	0.00						
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	9	0	0.00	8	0	0.00	1	0	0.00						
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	48	0	0.00	29	0	0.00	19	0	0.00						
		Drinking Water	250.	48	1	0.02	29	0	0.00	19	1	0.05						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	47	0	0.00	28	0	0.00	19	0	0.00						
00950	FLUORIDE, DISSOLVED AS F	Drinking Water	4.	48	0	0.00	29	0	0.00	19	0	0.00						
01000	ARSENIC, DISSOLVED	Fresh Acute	360.	5	0	0.00	2	0	0.00	3	0	0.00						
		Drinking Water	50.	5	0	0.00	2	0	0.00	3	0	0.00						
01032	CHROMIUM, HEXAVALENT	Fresh Acute	16.	2	0	0.00	1	0	0.00	1	0	0.00						
		Drinking Water	100.	2	0	0.00	1	0	0.00	1	0	0.00						
01034	CHROMIUM, TOTAL	Drinking Water	100.	5	0	0.00	3	0	0.00	2	0	0.00						
01040	COPPER, DISSOLVED	Fresh Acute	18.	6	1	0.17	4	1	0.25	2	0	0.00						
		Drinking Water	1300.	6	0	0.00	4	0	0.00	2	0	0.00						
01049	LEAD, DISSOLVED	Fresh Acute	82.	7	0	0.00	4	0	0.00	3	0	0.00						
		Drinking Water	15.	7	2	0.29	4	0	0.00	3	2	0.67						
01090	ZINC, DISSOLVED	Fresh Acute	120.	7	0	0.00	4	0	0.00	3	0	0.00						
		Drinking Water	5000.	7	0	0.00	4	0	0.00	3	0	0.00						
39330	ALDRIN IN WHOLE WATER SAMPLE	Fresh Acute	3.	3	0	0.00	1	0	0.00	2	0	0.00						
39340	GAMMA-BHC(LINDANE), WHOLE WATER	Fresh Acute	2.	3	0	0.00	1	0	0.00	2	0	0.00						
		Drinking Water	0.2	3	0	0.00	1	0	0.00	2	0	0.00						
39350	CHLORDANE(TECH MIX & METABS), WHOLE WATE	Fresh Acute	2.4	3	0	0.00	1	0	0.00	2	0	0.00						
		Drinking Water	2.	3	0	0.00	1	0	0.00	2	0	0.00						
39360	DDD IN WHOLE WATER SAMPLE	Fresh Acute	0.6	3	0	0.00	1	0	0.00	2	0	0.00						
39365	DDE IN WHOLE WATER SAMPLE	Fresh Acute	1050.	3	0	0.00	1	0	0.00	2	0	0.00						
39370	DDT IN WHOLE WATER SAMPLE	Fresh Acute	1.1	3	0	0.00	1	0	0.00	2	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

EPA Water Quality Criteria Analysis for Station: EVER0157

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
39380	DIELDRIN IN WHOLE WATER SAMPLE	Fresh Acute	2.5	3	0	0.00	1	0	0.00	2	0	0.00						
39390	ENDRIN IN WHOLE WATER SAMPLE	Fresh Acute	0.18	3	0	0.00	1	0	0.00	2	0	0.00						
		Drinking Water	2.	3	0	0.00	1	0	0.00	2	0	0.00						
39400	TOXAPHENE IN WHOLE WATER SAMPLE	Fresh Acute	0.73	2	0	0.00	1	0	0.00	1	0	0.00						
		Drinking Water	3.	2	0	0.00	1	0	0.00	1	0	0.00						
39410	HEPTACHLOR IN WHOLE WATER SAMPLE	Fresh Acute	0.52	3	0	0.00	1	0	0.00	2	0	0.00						
		Drinking Water	0.4	3	0	0.00	1	0	0.00	2	0	0.00						
39420	HEPTACHLOR EPOXIDE IN WHOLE WATER SAMPLE	Fresh Acute	0.52	3	0	0.00	1	0	0.00	2	0	0.00						
		Drinking Water	0.2	3	0	0.00	1	0	0.00	2	0	0.00						
39540	PARATHION IN WHOLE WATER SAMPLE	Fresh Acute	0.065	4	0	0.00	2	0	0.00	2	0	0.00						
39730	2,4-D IN WHOLE WATER SAMPLE	Drinking Water	70.	4	0	0.00	2	0	0.00	2	0	0.00						
39760	SILVEX IN WHOLE WATER SAMPLE	Drinking Water	50.	4	0	0.00	2	0	0.00	2	0	0.00						
71851	NITRATE NITROGEN, DISSOLVED (AS NO3)	Drinking Water	44.	40	0	0.00	22	0	0.00	18	0	0.00						
71856	NITRITE NITROGEN, DISSOLVED (AS NO2)	Drinking Water	3.3	10	0	0.00	5	0	0.00	5	0	0.00						
71900	MERCURY, TOTAL	Fresh Acute	2.4	1	0	0.00	1	0	0.00									
		Drinking Water	2.	1	0	0.00	1	0	0.00									

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Seasonal Analysis for Season #1: 5/10 to 10/31 - Station EVER0157

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	01/29/60-09/30/82	26	29.	29.092	37.	20.5	11.218	3.349	25.	27.	31.	33.3
00065	STAGE, STREAM (FEET)	01/29/60-11/17/81	21	1.84	2.648	12.05	0.04	9.58	3.095	0.476	1.53	2.205	9.748
00080	COLOR (PLATINUM-COBALT UNITS)	01/29/60-09/30/82	29	10.	12.724	45.	0.	90.278	9.501	5.	6.	15.	25.
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	01/29/60-11/17/81	28	337.5	398.071	788.	228.	31445.476	177.329	243.3	260.5	441.	770.
00300	OXYGEN, DISSOLVED MG/L	04/09/70-09/30/82	12	6.35	6.5	10.8	3.3	3.609	1.9	3.66	5.525	7.4	9.96
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	04/09/70-09/30/82	10	76.1	76.06	98.6	43.4	285.078	16.884	44.96	65.975	92.55	98.1
00400	PH (STANDARD UNITS)	01/29/60-10/22/79	24	7.7	7.683	8.9	7.	0.247	0.497	7.1	7.225	8.05	8.4
00400	CONVERTED PH (STANDARD UNITS)	01/29/60-10/22/79	24	7.7	7.468	8.9	7.	0.295	0.543	7.1	7.225	8.05	8.4
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	01/29/60-10/22/79	24	0.02	0.034	0.1	0.001	0.001	0.03	0.004	0.009	0.06	0.079
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	01/29/60-11/17/81	28	106.	116.964	212.	72.	1135.591	33.699	87.	95.	135.75	155.3
00440	BICARBONATE ION (MG/L AS HCO3)	01/29/60-11/17/81	26	125.	140.808	244.	88.	1600.962	40.012	106.	116.	168.5	200.6
00445	CARBONATE ION (MG/L AS CO3)	01/29/60-11/17/81	20	0.	1.1	8.	0.	7.253	2.693	0.	0.	0.	7.
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	01/06/66-09/30/82	9	0.71	1.203	5.6	0.28	2.762	1.662	0.28	0.525	0.93	5.6
00660	PHOSPHATE, ORTHO (MG/L AS PO4)	01/29/60-06/17/71	12	0.01	0.058	0.5	0.	0.02	0.141	0.	0.	0.048	0.368
00900	HARDNESS, TOTAL (MG/L AS CACO3)	01/29/60-09/30/82	29	125.	142.828	284.	86.	2965.648	54.458	98.	107.	156.	260.
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	01/29/60-11/17/81	27	14.	30.778	110.	6.	849.179	29.141	8.8	11.	40.	77.2
00915	CALCIUM, DISSOLVED (MG/L AS CA)	01/29/60-09/30/82	29	46.	51.966	110.	31.	445.106	21.098	35.	39.	57.5	94.
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	01/29/60-09/30/82	29	2.5	3.003	7.1	0.6	2.522	1.588	1.2	2.1	3.85	5.6
00930	SODIUM, DISSOLVED (MG/L AS NA)	01/29/60-09/30/82	29	19.	23.476	66.	7.8	212.838	14.589	12.	13.	27.5	46.
00931	SODIUM ADSORPTION RATIO	01/29/60-09/30/82	29	0.8	0.824	1.9	0.3	0.152	0.39	0.5	0.5	0.95	1.3
00932	SODIUM, PERCENT	01/29/60-09/30/82	29	26.	25.103	41.	15.	37.167	6.097	17.	21.	27.	37.
00935	POTASSIUM, DISSOLVED (MG/L AS K)	01/29/60-09/30/82	29	0.5	0.676	2.4	0.2	0.3	0.547	0.2	0.3	0.8	1.2
00940	CHLORIDE,TOTAL IN WATER MG/L	01/29/60-09/30/82	29	34.	49.241	163.	13.	1362.833	36.917	23.	24.	63.5	98.
00945	SULFATE, TOTAL (MG/L AS SO4)	01/29/60-09/30/82	28	0.5	2.132	17.	0.	21.83	4.672	0.	0.05	0.95	11.6
00950	FLUORIDE, DISSOLVED (MG/L AS F)	01/29/60-09/30/82	29	0.1	0.155	0.5	0.	0.008	0.087	0.1	0.1	0.2	0.2
00955	SILICA, DISSOLVED (MG/L AS SI02)	01/29/60-09/30/82	29	3.1	3.531	10.	0.6	4.205	2.051	1.9	2.5	3.8	6.
01046	IRON, DISSOLVED (UG/L AS FE)	01/29/60-10/22/79	19	10.	22.107	110.	0.	1095.223	33.094	0.	0.	30.	100.
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	01/06/66-09/30/82	11	460.	506.364	860.	400.	17565.455	132.535	402.	420.	560.	806.
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	01/29/60-09/30/82	23	186.	230.565	500.	128.	11163.711	105.658	146.4	162.	263.	464.8
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	01/29/60-09/30/82	28	164.5	201.286	434.	114.	8266.804	90.922	132.8	140.5	216.75	409.7
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	01/29/60-09/30/82	29	0.25	0.316	0.68	0.17	0.022	0.147	0.19	0.22	0.36	0.56
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	01/29/60-06/17/71	22	0.2	2.705	21.	0.	37.278	6.106	0.	0.	1.7	16.17

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Seasonal Analysis for Season #2: 11/01 to 5/09 - Station EVER0157

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	01/29/60-09/30/82	18	22.	23.111	29.	17.	13.428	3.664	17.9	20.75	27.	28.55
00065	STAGE, STREAM (FEET)	01/29/60-11/17/81	14	1.77	1.65	2.22	1.	0.161	0.401	1.035	1.323	2.	2.185
00080	COLOR (PLATINUM-COBALT UNITS)	01/29/60-09/30/82	19	15.	14.632	40.	5.	72.912	8.539	5.	10.	18.	30.
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	01/29/60-11/17/81	22	507.5	932.864	7400.	280.	2175934.79	1475.105	356.6	437.	862.75	1400.
00300	OXYGEN, DISSOLVED MG/L	04/09/70-09/30/82	5	6.4	7.2	9.5	4.8	4.555	2.134	**	**	**	**
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	04/09/70-09/30/82	3	75.	79.4	117.	46.2	1267.68	35.604	**	**	**	**
00400	PH (STANDARD UNITS)	01/29/60-10/22/79	21	7.5	7.586	8.7	7.2	0.119	0.345	7.2	7.4	7.7	8.14
00400	CONVERTED PH (STANDARD UNITS)	01/29/60-10/22/79	21	7.5	7.497	8.7	7.2	0.128	0.357	7.2	7.4	7.7	8.14
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	01/29/60-10/22/79	21	0.032	0.032	0.063	0.002	0.	0.017	0.008	0.02	0.04	0.063
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	01/29/60-11/17/81	21	141.	147.19	251.	105.	1060.162	32.56	109.2	124.5	163.	189.
00440	BICARBONATE ION (MG/L AS HCO3)	01/29/60-11/17/81	21	172.	179.524	306.	128.	1578.762	39.734	132.8	152.	199.	230.4
00445	CARBONATE ION (MG/L AS CO3)	01/29/60-11/17/81	15	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	01/06/66-09/30/82	3	0.64	0.913	1.6	0.5	0.359	0.599	**	**	**	**
00660	PHOSPHATE, ORTHO (MG/L AS PO4)	01/29/60-06/17/71	9	0.	0.017	0.1	0.	0.001	0.032	0.	0.	0.02	0.1
00900	HARDNESS, TOTAL (MG/L AS CACO3)	01/29/60-09/30/82	19	171.	203.158	367.	113.	5450.474	73.827	130.	158.	232.	360.
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	01/29/60-11/17/81	19	27.	58.053	262.	7.	4211.053	64.893	13.	17.	109.	131.
00915	CALCIUM, DISSOLVED (MG/L AS CA)	01/29/60-09/30/82	19	60.	72.105	130.	41.	657.766	25.647	47.	56.	82.	124.
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	01/29/60-09/30/82	19	5.2	5.642	14.	1.8	8.258	2.874	2.3	3.8	6.7	8.6
00930	SODIUM, DISSOLVED (MG/L AS NA)	01/29/60-09/30/82	19	32.	48.158	166.	11.	1413.807	37.601	19.	25.	78.	88.

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Seasonal Analysis for Season #2: 11/01 to 5/09 - Station EVER0157

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00931	SODIUM ADSORPTION RATIO	01/29/60-09/30/82	19	1.1	1.379	3.8	0.5	0.642	0.801	0.7	0.8	1.8	2.2
00932	SODIUM, PERCENT	01/29/60-09/30/82	19	30.	30.632	49.	17.	65.023	8.064	22.	24.	37.	42.
00935	POTASSIUM, DISSOLVED (MG/L AS K)	01/29/60-09/30/82	19	1.	1.111	3.1	0.2	0.54	0.735	0.4	0.5	1.4	2.4
00940	CHLORIDE,TOTAL IN WATER MG/L	01/29/60-09/30/82	19	67.	109.368	400.	20.	8849.69	94.073	38.	46.	175.	214.
00945	SULFATE, TOTAL (MG/L AS SO4)	01/29/60-09/30/82	19	0.4	3.389	45.	0.	103.451	10.171	0.	0.2	2.	4.
00950	FLUORIDE, DISSOLVED (MG/L AS F)	01/29/60-09/30/82	19	0.2	0.174	0.3	0.	0.006	0.081	0.1	0.1	0.2	0.3
00955	SILICA, DISSOLVED (MG/L AS SI02)	01/29/60-09/30/82	19	2.2	2.574	8.1	0.6	2.691	1.64	0.9	1.9	3.4	4.1
01046	IRON, DISSOLVED (UG/L AS FE)	01/29/60-10/22/79	15	10.	16.669	100.	0.	709.429	26.635	0.	0.	20.	64.
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	01/06/66-09/30/82	4	615.	632.5	840.	460.	28225.	168.003	**	**	**	**
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	01/29/60-09/30/82	17	310.	367.059	1152.	172.	52479.434	229.084	203.2	246.	398.	704.
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	01/29/60-09/30/82	19	260.	332.526	819.	141.	29568.93	171.956	181.	226.	443.	573.
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	01/29/60-09/30/82	19	0.42	0.522	1.57	0.23	0.092	0.303	0.29	0.33	0.69	0.81
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	01/29/60-06/17/71	18	0.45	2.611	15.	0.	18.661	4.32	0.	0.	3.35	12.3

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Station Inventory for Station: EVER0158

NPS Station ID: EVER0158 LAT/LON: 25.380559/ -80.622782 Agency: 112WRD Date Created: 07/30/76
Location: HOLE IN DONUT EVERGLADES PRK HOMESTEAD FLA FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/STREAM STORET Station ID(s): 252250080372200
RMI-Indexes: Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202 Depth of Water: 0 Aquifer:
Major Basin: Elevation: 0 Water Body Id:
Minor Basin: ECO Region:
RF1 Index: 03090202 RF1 Mile Point: 0.000 Distance from RF1: 0.00 On/Off RF1:
RF3 Index: 03090202708600.05 RF3 Mile Point: 0.99 Distance from RF3: 0.01 On/Off RF3:
Description:

Parameter Inventory for Station: EVER0158

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
39330	ALDRIN IN WHOLE WATER SAMPLE (UG/L)	07/15/69-07/15/69	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39340	GAMMA-BHC(LINDANE),WHOLE WATER,UG/L	07/15/69-07/15/69	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39360	DDD IN WHOLE WATER SAMPLE (UG/L)	07/15/69-07/15/69	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39365	DDE IN WHOLE WATER SAMPLE (UG/L)	07/15/69-07/15/69	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39370	DDT IN WHOLE WATER SAMPLE (UG/L)	07/15/69-07/15/69	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39380	DIELDRIN IN WHOLE WATER SAMPLE (UG/L)	07/15/69-07/15/69	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39390	ENDRIN IN WHOLE WATER SAMPLE (UG/L)	07/15/69-07/15/69	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39410	HEPTACHLOR IN WHOLE WATER SAMPLE (UG/L)	07/15/69-07/15/69	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39730	2,4-D IN WHOLE WATER SAMPLE (UG/L)	07/15/69-07/15/69	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39740	2,4,5-T IN WHOLE WATER SAMPLE (UG/L)	07/15/69-07/15/69	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39760	SILVEX IN WHOLE WATER SAMPLE (UG/L)	07/15/69-07/15/69	1	0.	0.	0.	0.	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0158

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
39330	ALDRIN IN WHOLE WATER SAMPLE	Fresh Acute	3.	1	0	0.00	1	0	0.00									
39340	GAMMA-BHC(LINDANE), WHOLE WATER	Fresh Acute	2.	1	0	0.00	1	0	0.00									
		Drinking Water	0.2	1	0	0.00	1	0	0.00									
39360	DDD IN WHOLE WATER SAMPLE	Fresh Acute	0.6	1	0	0.00	1	0	0.00									
39365	DDE IN WHOLE WATER SAMPLE	Fresh Acute	1050.	1	0	0.00	1	0	0.00									
39370	DDT IN WHOLE WATER SAMPLE	Fresh Acute	1.1	1	0	0.00	1	0	0.00									
39380	DIELDRIN IN WHOLE WATER SAMPLE	Fresh Acute	2.5	1	0	0.00	1	0	0.00									
39390	ENDRIN IN WHOLE WATER SAMPLE	Fresh Acute	0.18	1	0	0.00	1	0	0.00									
		Drinking Water	2.	1	0	0.00	1	0	0.00									
39410	HEPTACHLOR IN WHOLE WATER SAMPLE	Fresh Acute	0.52	1	0	0.00	1	0	0.00									
		Drinking Water	0.4	1	0	0.00	1	0	0.00									
39730	2,4-D IN WHOLE WATER SAMPLE	Drinking Water	70.	1	0	0.00	1	0	0.00									
39760	SILVEX IN WHOLE WATER SAMPLE	Drinking Water	50.	1	0	0.00	1	0	0.00									

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0159

NPS Station ID: EVER0159 LAT/LON: 25.381948/ -80.613893 Agency: 112WRD Date Created: 02/20/76
Location: OLD PIT SEC 15 T58 R37 IN ROYAL PALM STATE PK FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/STREAM STORET Station ID(s): 252255080365000
RMI-Indexes: Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202 Depth of Water: 0 Aquifer:
Major Basin: Elevation: 0 Water Body Id:
Minor Basin: ECO Region:
RF1 Index: 03090202 RF1 Mile Point: 0.000 Distance from RF1: 0.00 On/Off RF1:
RF3 Index: 03090202999117.24 RF3 Mile Point: 17.98 Distance from RF3: 0.03 On/Off RF3:
Description:

Parameter Inventory for Station: EVER0159

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00080	COLOR (PLATINUM-COBALT UNITS)	03/17/42-03/17/42	1	10.	10.	10.	10.	0.	0.	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	03/17/42-03/17/42	1	152.	152.	152.	152.	0.	0.	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	03/17/42-03/17/42	1	57.	57.	57.	57.	0.	0.	**	**	**	**
00440	BICARBONATE ION (MG/L AS HCO3)	03/17/42-03/17/42	1	70.	70.	70.	70.	0.	0.	**	**	**	**
00445	CARBONATE ION (MG/L AS CO3)	03/17/42-03/17/42	1	0.	0.	0.	0.	0.	0.	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	03/17/42-03/17/42	1	60.	60.	60.	60.	0.	0.	**	**	**	**
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	03/17/42-03/17/42	1	3.	3.	3.	3.	0.	0.	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	03/17/42-03/17/42	1	14.	14.	14.	14.	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0159

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	1	0	0.00				1	0	0.00						
		Drinking Water	250.	1	0	0.00				1	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0160

NPS Station ID: EVER0160
LAT/LON: 25.389726/ -80.572781
Agency: 112WRD
Date Created: 11/18/75
Location: LEVEE 31 W CANAL AT HWY 27 NEAR HOMESTEAD, FLA.
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 252353080342200
RMI-Indexes:
Within Park Boundary: No
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202111100.00
RF3 Mile Point: 0.00
Distance from RF3: 0.93
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0160

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	02/16/69-05/05/80	11	25.	24.045	26.5	20.5	4.873	2.207	20.6	21.	25.5	26.4
00070	TURBIDITY, (JACKSON CANDLE UNITS)	07/14/69-07/14/69	1	5.6	5.6	5.6	5.6	0.	0.	**	**	**	**
00075	TURBIDITY, HELLIGE (PPM AS SILICON DIOXIDE)	02/16/69-02/16/69	1	9.5	9.5	9.5	9.5	0.	0.	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	02/16/69-05/05/80	21	7.	8.048	30.	0.	45.048	6.712	0.4	5.	10.	18.
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	02/16/69-05/05/80	19	410.	418.105	530.	300.	2266.877	47.612	360.	400.	444.	495.
00300	OXYGEN, DISSOLVED MG/L	01/12/70-05/05/80	3	3.8	4.1	8.1	0.4	14.89	3.859	**	**	**	**
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	01/12/70-01/12/70	1	45.	45.	45.	45.	0.	0.	**	**	**	**
00400	PH (STANDARD UNITS)	02/16/69-05/05/80	19	7.7	7.779	8.4	7.2	0.155	0.394	7.2	7.4	8.1	8.4
00400	CONVERTED PH (STANDARD UNITS)	02/16/69-05/05/80	19	7.7	7.63	8.4	7.2	0.178	0.422	7.2	7.4	8.1	8.4
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	02/16/69-05/05/80	19	0.02	0.023	0.063	0.004	0.	0.019	0.004	0.008	0.04	0.063
00405	CARBON DIOXIDE (MG/L AS CO2)	02/16/69-10/31/79	15	6.5	8.627	22.	1.4	36.505	6.042	1.4	3.5	14.	17.8
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	02/16/69-05/05/80	21	180.	173.667	210.	70.	937.133	30.613	132.8	172.	186.5	207.4
00440	BICARBONATE ION (MG/L AS HCO3)	02/16/69-10/31/79	20	220.	217.7	252.	160.	513.8	22.667	173.7	211.5	227.75	249.
00445	CARBONATE ION (MG/L AS CO3)	02/16/69-10/31/79	19	0.	0.421	4.	0.	1.591	1.261	0.	0.	0.	4.
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	01/15/73-04/23/75	4	0.045	0.045	0.07	0.02	0.	0.021	**	**	**	**
00613	NITRITE NITROGEN, DISSOLVED (MG/L AS N)	01/12/70-04/04/72	4	0.002	0.003	0.006	0.	0.	0.003	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	12/20/72-04/23/75	6 ##	0.005	0.005	0.01	0.002	0.	0.003	**	**	**	**
00618	NITRATE NITROGEN, DISSOLVED (MG/L AS N)	01/12/70-04/04/72	4	0.095	0.075	0.11	0.	0.003	0.051	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	12/20/72-04/23/75	6	0.08	0.083	0.16	0.01	0.003	0.056	**	**	**	**
00650	PHOSPHATE, TOTAL (MG/L AS PO4)	02/16/69-07/14/69	2	0.065	0.065	0.11	0.02	0.004	0.064	**	**	**	**
00660	PHOSPHATE, ORTHO (MG/L AS PO4)	02/16/69-05/15/70	2	0.5	0.5	1.	0.	0.5	0.707	**	**	**	**
00678	PHOSPHORUS,HYDROLYZABLE + ORTHO,TOT,AUTOANALYZER	01/15/73-01/15/73	1 ##	0.005	0.005	0.005	0.005	0.	0.	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	02/16/69-05/05/80	21	200.	195.619	220.	160.	258.548	16.079	172.	182.5	210.	218.
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	02/16/69-05/05/80	21	16.	18.286	58.	0.	217.814	14.759	3.2	8.5	23.	49.
00915	CALCIUM, DISSOLVED (MG/L AS CA)	02/16/69-05/05/80	21	73.	72.571	83.	57.	34.757	5.896	63.8	68.5	77.	78.8
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	02/16/69-05/05/80	21	3.1	3.338	6.4	2.8	0.588	0.767	2.9	3.	3.45	3.88
00930	SODIUM, DISSOLVED (MG/L AS NA)	02/16/69-05/05/80	21	12.	13.162	25.	8.5	17.391	4.17	9.16	10.5	15.	19.8
00931	SODIUM ADSORPTION RATIO	02/16/69-05/05/80	21	0.4	0.41	0.7	0.3	0.017	0.13	0.3	0.3	0.5	0.68
00932	SODIUM, PERCENT	02/16/69-05/05/80	21	12.	12.667	21.	9.	12.433	3.526	9.	10.	15.	19.2
00933	SODIUM,PLUS POTASSIUM (MG/L)	10/31/79-10/31/79	1	27.	27.	27.	27.	0.	0.	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	02/16/69-05/05/80	21	0.9	1.033	2.8	0.4	0.385	0.621	0.5	0.55	1.3	2.22
00940	CHLORIDE,TOTAL IN WATER MG/L	02/16/69-05/05/80	21	18.	20.	36.	14.	35.9	5.992	14.4	16.	22.5	31.6
00945	SULFATE, TOTAL (MG/L AS SO4)	02/16/69-05/05/80	21	10.	12.	28.	4.	42.2	6.496	6.2	7.5	14.5	25.8
00950	FLUORIDE, DISSOLVED (MG/L AS F)	02/16/69-05/05/80	21	0.2	0.195	0.4	0.1	0.008	0.092	0.1	0.1	0.3	0.3
00955	SILICA, DISSOLVED (MG/L AS SI02)	02/16/69-05/05/80	21	4.	3.943	4.9	2.9	0.233	0.482	3.16	3.65	4.2	4.72
01000	ARSENIC, DISSOLVED (UG/L AS AS)	02/16/69-04/21/69	2	5.	5.	10.	0.	50.	7.071	**	**	**	**
01020	BORON, DISSOLVED (UG/L AS B)	02/16/69-07/14/69	4	41.5	40.758	80.	0.03	2054.769	45.33	**	**	**	**
01030	CHROMIUM, DISSOLVED (UG/L AS CR)	02/16/69-02/16/69	1	0.	0.	0.	0.	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0160

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
01040	COPPER, DISSOLVED (UG/L AS CU)	02/16/69-02/16/69	1	0.	0.	0.	0.	0.	0.	**	**	**	**
01045	IRON, TOTAL (UG/L AS FE)	02/16/69-04/21/69	2	41.5	41.5	80.	3.	2964.5	54.447	**	**	**	**
01049	LEAD, DISSOLVED (UG/L AS PB)	02/16/69-04/21/69	2	9.5	9.5	18.	1.	144.5	12.021	**	**	**	**
01055	MANGANESE, TOTAL (UG/L AS MN)	02/16/69-07/14/69	2	5.	5.	10.	0.	50.	7.071	**	**	**	**
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	02/16/69-05/05/80	18	630.	506.794	680.	0.6	61321.817	247.632	0.69	480.	650.	671.
01090	ZINC, DISSOLVED (UG/L AS ZN)	02/16/69-04/21/69	2	6.	6.	10.	2.	32.	5.657	**	**	**	**
01105	ALUMINUM, TOTAL (UG/L AS AL)	02/16/69-04/21/69	2	50.	50.	100.	0.	5000.	70.711	**	**	**	**
01130	LITHIUM, DISSOLVED (UG/L AS LI)	02/16/69-02/16/69	1	0.	0.	0.	0.	0.	0.	**	**	**	**
32240	TANNIN AND LIGNIN (MG/L)	02/16/69-02/16/69	1	0.2	0.2	0.2	0.2	0.	0.	**	**	**	**
39034	PERTHANE IN WHOLE WATER SAMPLE (UG/L)	11/08/78-05/05/80	4	0.	0.	0.	0.	0.	0.	**	**	**	**
39250	NAPTHALENES, POLYCHLORINATED (UG/L)	08/04/76-05/05/80	9	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39330	ALDRIN IN WHOLE WATER SAMPLE (UG/L)	01/12/70-05/05/80	18	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39340	GAMMA-BHC(LINDANE),WHOLE WATER,UG/L	01/12/70-05/05/80	18	0.	0.001	0.01	0.	0.	0.002	0.	0.	0.	0.001
39350	CHLORDANE(TECH MIX & METABS),WHOLE WATER,UG/L	04/19/72-05/05/80	14	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39360	DDD IN WHOLE WATER SAMPLE (UG/L)	01/12/70-05/05/80	18	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39365	DDE IN WHOLE WATER SAMPLE (UG/L)	01/12/70-05/05/80	18	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39370	DDT IN WHOLE WATER SAMPLE (UG/L)	01/12/70-05/05/80	18	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39380	DIELDRIN IN WHOLE WATER SAMPLE (UG/L)	01/12/70-05/05/80	18	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39388	ENDOSULFAN IN WHOLE WATER SAMPLE (UG/L)	06/08/77-05/05/80	7	0.	0.	0.	0.	0.	0.	**	**	**	**
39390	ENDRIN IN WHOLE WATER SAMPLE (UG/L)	01/12/70-05/05/80	18	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39398	ETHION IN WHOLE WATER SAMPLE (UG/L)	05/25/71-05/05/80	16	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39400	TOXAPHENE IN WHOLE WATER SAMPLE (UG/L)	04/19/72-05/05/80	14	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39410	HEPTACHLOR IN WHOLE WATER SAMPLE (UG/L)	01/12/70-05/05/80	18	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39420	HEPTACHLOR EPOXIDE IN WHOLE WATER SAMPLE (UG/L)	04/19/72-05/05/80	14	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39480	METHOXYCHLOR IN WHOLE WATER SAMPLE (UG/L)	10/31/79-05/05/80	2	0.	0.	0.	0.	0.	0.	**	**	**	**
39516	PCBS IN WHOLE WATER SAMPLE (UG/L)	04/19/72-05/05/80	15	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39530	MALATHION IN WHOLE WATER SAMPLE (UG/L)	05/25/71-05/05/80	16	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39540	PARATHION IN WHOLE WATER SAMPLE (UG/L)	05/25/71-05/05/80	16	0.	0.071	1.	0.	0.063	0.25	0.	0.	0.	0.398
39570	DIAZINON IN WHOLE WATER SAMPLE (UG/L)	04/19/72-05/05/80	15	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39600	METHYL PARATHION IN WHOLE WATER SAMPLE (UG/L)	05/25/71-05/05/80	16	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39730	2,4-D IN WHOLE WATER SAMPLE (UG/L)	01/12/70-05/05/80	20	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39740	2,4,5-T IN WHOLE WATER SAMPLE (UG/L)	01/12/70-05/05/80	20	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39755	MIREX, TOTAL (UG/L)	11/08/78-05/05/80	4	0.	0.	0.	0.	0.	0.	**	**	**	**
39760	SILVEX IN WHOLE WATER SAMPLE (UG/L)	01/12/70-05/05/80	20	0.	0.003	0.06	0.	0.	0.013	0.	0.	0.	0.
39786	TRITHION IN WHOLE WATER SAMPLE (UG/L)	04/19/72-05/05/80	15	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39790	METHYL TRITHION IN WHOLE WATER SAMPLE (UG/L)	05/25/71-05/05/80	16	0.	0.002	0.03	0.	0.	0.008	0.	0.	0.	0.009
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	02/16/69-05/05/80	21	235.	244.714	311.	194.	738.614	27.177	218.4	228.5	254.5	298.
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	02/16/69-05/05/80	21	230.	232.905	296.	202.	568.09	23.835	206.	220.	238.	285.2
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	02/16/69-05/05/80	21	0.32	0.332	0.42	0.26	0.001	0.036	0.3	0.31	0.345	0.404
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	01/16/74-04/23/75	3 ##	0.005	0.005	0.005	0.005	0.	0.	**	**	**	**
71850	NITRATE NITROGEN,TOTAL (MG/L AS NO3)	02/16/69-10/23/71	2	0.35	0.35	0.6	0.1	0.125	0.354	**	**	**	**
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	01/12/70-11/18/71	4	0.45	0.35	0.5	0.	0.057	0.238	**	**	**	**
71855	NITRITE NITROGEN,TOTAL (MG/L AS NO2)	02/16/69-10/23/71	3	0.03	1.013	3.	0.01	2.96	1.721	**	**	**	**
71856	NITRITE NITROGEN, DISSOLVED (MG/L AS NO2)	01/12/70-11/18/71	4	0.01	0.01	0.02	0.	0.	0.008	**	**	**	**
71865	IODIDE (MG/L AS I)	02/16/69-02/16/69	1	0.	0.	0.	0.	0.	0.	**	**	**	**
71870	BROMIDE (MG/L AS BR)	02/16/69-02/16/69	1	0.	0.	0.	0.	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0160

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00070	TURBIDITY, JACKSON CANDLE UNITS	Other-Hi Lim.	50.	1	0	0.00	1	0	0.00									
00300	OXYGEN, DISSOLVED	Other-Lo Lim.	4.	3	2	0.67	1	0	0.00	2	2	1.00						
00400	PH	Other-Hi Lim.	9.	19	0	0.00	10	0	0.00	9	0	0.00						
		Other-Lo Lim.	6.5	19	0	0.00	10	0	0.00	9	0	0.00						
00613	NITRITE NITROGEN, DISSOLVED AS N	Drinking Water	1.	4	0	0.00	1	0	0.00	3	0	0.00						
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	6	0	0.00	2	0	0.00	4	0	0.00						
00618	NITRATE NITROGEN, DISSOLVED AS N	Drinking Water	10.	4	0	0.00	1	0	0.00	3	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

EPA Water Quality Criteria Analysis for Station: EVER0160

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	6	0	0.00	2	0	0.00	4	0	0.00						
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	21	0	0.00	10	0	0.00	11	0	0.00						
		Drinking Water	250.	21	0	0.00	10	0	0.00	11	0	0.00						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	21	0	0.00	10	0	0.00	11	0	0.00						
00950	FLUORIDE, DISSOLVED AS F	Drinking Water	4.	21	0	0.00	10	0	0.00	11	0	0.00						
01000	ARSENIC, DISSOLVED	Fresh Acute	360.	2	0	0.00				2	0	0.00						
		Drinking Water	50.	2	0	0.00				2	0	0.00						
01030	CHROMIUM, DISSOLVED	Drinking Water	100.	1	0	0.00				1	0	0.00						
01040	COPPER, DISSOLVED	Fresh Acute	18.	1	0	0.00				1	0	0.00						
		Drinking Water	1300.	1	0	0.00				1	0	0.00						
01049	LEAD, DISSOLVED	Fresh Acute	82.	2	0	0.00				2	0	0.00						
		Drinking Water	15.	2	1	0.50				2	1	0.50						
01090	ZINC, DISSOLVED	Fresh Acute	120.	2	0	0.00				2	0	0.00						
		Drinking Water	5000.	2	0	0.00				2	0	0.00						
39330	ALDRIN IN WHOLE WATER SAMPLE	Fresh Acute	3.	18	0	0.00	9	0	0.00	9	0	0.00						
39340	GAMMA-BHC(LINDANE), WHOLE WATER	Fresh Acute	2.	18	0	0.00	9	0	0.00	9	0	0.00						
		Drinking Water	0.2	18	0	0.00	9	0	0.00	9	0	0.00						
39350	CHLORDANE(TECH MIX & METABS), WHOLE WATE	Fresh Acute	2.4	14	0	0.00	7	0	0.00	7	0	0.00						
		Drinking Water	2.	14	0	0.00	7	0	0.00	7	0	0.00						
39360	DDD IN WHOLE WATER SAMPLE	Fresh Acute	0.6	18	0	0.00	9	0	0.00	9	0	0.00						
39365	DDE IN WHOLE WATER SAMPLE	Fresh Acute	1050.	18	0	0.00	9	0	0.00	9	0	0.00						
39370	DDT IN WHOLE WATER SAMPLE	Fresh Acute	1.1	18	0	0.00	9	0	0.00	9	0	0.00						
39380	DIELDRIN IN WHOLE WATER SAMPLE	Fresh Acute	2.5	18	0	0.00	9	0	0.00	9	0	0.00						
39388	ENDOSULFAN IN WHOLE WATER SAMPLE	Fresh Acute	0.22	7	0	0.00	4	0	0.00	3	0	0.00						
39390	ENDRIN IN WHOLE WATER SAMPLE	Fresh Acute	0.18	18	0	0.00	9	0	0.00	9	0	0.00						
		Drinking Water	2.	18	0	0.00	9	0	0.00	9	0	0.00						
39400	TOXAPHENE IN WHOLE WATER SAMPLE	Fresh Acute	0.73	14	0	0.00	7	0	0.00	7	0	0.00						
		Drinking Water	3.	14	0	0.00	7	0	0.00	7	0	0.00						
39410	HEPTACHLOR IN WHOLE WATER SAMPLE	Fresh Acute	0.52	18	0	0.00	9	0	0.00	9	0	0.00						
		Drinking Water	0.4	18	0	0.00	9	0	0.00	9	0	0.00						
39420	HEPTACHLOR EPOXIDE IN WHOLE WATER SAMPLE	Fresh Acute	0.52	14	0	0.00	7	0	0.00	7	0	0.00						
		Drinking Water	0.2	14	0	0.00	7	0	0.00	7	0	0.00						
39480	METHOXYCHLOR IN WHOLE WATER SAMPLE	Drinking Water	40.	2	0	0.00	1	0	0.00	1	0	0.00						
39540	PARATHION IN WHOLE WATER SAMPLE	Fresh Acute	0.065	16	2	0.13	8	1	0.13	8	1	0.13						
39730	2,4-D IN WHOLE WATER SAMPLE	Drinking Water	70.	20	0	0.00	9	0	0.00	11	0	0.00						
39760	SILVEX IN WHOLE WATER SAMPLE	Drinking Water	50.	20	0	0.00	9	0	0.00	11	0	0.00						
71850	NITRATE NITROGEN, TOTAL (AS NO3)	Drinking Water	44.	2	0	0.00	1	0	0.00	1	0	0.00						
71851	NITRATE NITROGEN, DISSOLVED (AS NO3)	Drinking Water	44.	4	0	0.00	2	0	0.00	2	0	0.00						
71855	NITRITE NITROGEN, TOTAL (AS NO2)	Drinking Water	3.3	3	0	0.00	1	0	0.00	2	0	0.00						
71856	NITRITE NITROGEN, DISSOLVED (AS NO2)	Drinking Water	3.3	4	0	0.00	2	0	0.00	2	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Seasonal Analysis for Season #1: 5/10 to 10/31 - Station EVER0160

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00080	COLOR (PLATINUM-COBALT UNITS)	02/16/69-05/05/80	10	6.	8.7	30.	0.	65.789	8.111	0.5	5.	10.	28.
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	02/16/69-05/05/80	10	410.	421.7	495.	395.	866.456	29.436	396.2	407.75	427.5	490.5
00400	PH (STANDARD UNITS)	02/16/69-05/05/80	10	7.65	7.72	8.4	7.2	0.16	0.399	7.22	7.4	8.125	8.38
00400	CONVERTED PH (STANDARD UNITS)	02/16/69-05/05/80	10	7.647	7.582	8.4	7.2	0.181	0.425	7.22	7.4	8.125	8.38
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	02/16/69-05/05/80	10	0.023	0.026	0.063	0.004	0.	0.019	0.004	0.008	0.04	0.061
00405	CARBON DIOXIDE (MG/L AS CO2)	02/16/69-10/31/79	9	9.	10.167	22.	1.4	46.345	6.808	1.4	4.3	15.	22.
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	02/16/69-05/05/80	10	180.	173.6	210.	70.	1462.044	38.237	79.7	176.	191.75	208.7
00440	BICARBONATE ION (MG/L AS HCO3)	02/16/69-10/31/79	10	220.	219.1	252.	172.	464.989	21.564	175.2	208.5	232.5	250.8
00445	CARBONATE ION (MG/L AS CO3)	02/16/69-10/31/79	10	0.	0.4	4.	0.	1.6	1.265	0.	0.	0.	3.6
00900	HARDNESS, TOTAL (MG/L AS CACO3)	02/16/69-05/05/80	10	195.	194.	210.	160.	248.889	15.776	162.	187.5	210.	210.
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	02/16/69-05/05/80	10	11.5	13.	27.	3.	45.556	6.749	3.5	8.75	17.	26.3
00915	CALCIUM, DISSOLVED (MG/L AS CA)	02/16/69-05/05/80	10	73.5	72.3	79.	57.	40.678	6.378	58.1	70.25	77.25	78.9
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	02/16/69-05/05/80	10	3.	3.08	3.9	2.8	0.097	0.312	2.81	2.9	3.125	3.83
00930	SODIUM, DISSOLVED (MG/L AS NA)	02/16/69-05/05/80	10	11.	13.28	25.	9.4	25.237	5.024	9.4	9.85	15.25	24.4
00931	SODIUM ADSORPTION RATIO	02/16/69-05/05/80	10	0.3	0.41	0.7	0.3	0.028	0.166	0.3	0.3	0.55	0.7
00932	SODIUM, PERCENT	02/16/69-05/05/80	10	10.5	12.7	21.	9.	19.567	4.423	9.	9.75	15.5	20.9
00935	POTASSIUM, DISSOLVED (MG/L AS K)	02/16/69-05/05/80	10	1.05	1.12	2.4	0.5	0.317	0.563	0.51	0.675	1.425	2.31
00940	CHLORIDE,TOTAL IN WATER MG/L	02/16/69-05/05/80	10	16.5	20.1	36.	14.	51.878	7.203	14.2	16.	23.25	35.4
00945	SULFATE, TOTAL (MG/L AS SO4)	02/16/69-05/05/80	10	11.	12.4	21.	7.	20.267	4.502	7.1	9.5	17.	20.6
00950	FLUORIDE, DISSOLVED (MG/L AS F)	02/16/69-05/05/80	10	0.2	0.19	0.3	0.1	0.008	0.088	0.1	0.1	0.3	0.3
00955	SILICA, DISSOLVED (MG/L AS SI02)	02/16/69-05/05/80	10	3.95	3.87	4.2	2.9	0.142	0.377	2.98	3.775	4.125	4.2
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	02/16/69-05/05/80	7	630.	630.	670.	570.	966.667	31.091	**	**	**	**
39330	ALDRIN IN WHOLE WATER SAMPLE (UG/L)	01/12/70-05/05/80	9	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39340	GAMMA-BHC(LINDANE),WHOLE WATER,UG/L	01/12/70-05/05/80	9	0.	0.001	0.01	0.	0.	0.003	0.	0.	0.	0.01
39360	DDD IN WHOLE WATER SAMPLE (UG/L)	01/12/70-05/05/80	9	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39365	DDE IN WHOLE WATER SAMPLE (UG/L)	01/12/70-05/05/80	9	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39370	DDT IN WHOLE WATER SAMPLE (UG/L)	01/12/70-05/05/80	9	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39380	DIELDRIN IN WHOLE WATER SAMPLE (UG/L)	01/12/70-05/05/80	9	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39390	ENDRIN IN WHOLE WATER SAMPLE (UG/L)	01/12/70-05/05/80	9	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39410	HEPTACHLOR IN WHOLE WATER SAMPLE (UG/L)	01/12/70-05/05/80	9	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39730	2,4-D IN WHOLE WATER SAMPLE (UG/L)	01/12/70-05/05/80	9	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39740	2,4,5-T IN WHOLE WATER SAMPLE (UG/L)	01/12/70-05/05/80	9	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39760	SILVEX IN WHOLE WATER SAMPLE (UG/L)	01/12/70-05/05/80	9	0.	0.007	0.06	0.	0.	0.02	0.	0.	0.	0.06
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	02/16/69-05/05/80	10	234.	243.3	302.	224.	572.678	23.931	224.3	227.75	257.75	297.8
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	02/16/69-05/05/80	10	228.	235.2	296.	217.	518.622	22.773	217.4	221.75	239.5	290.5
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	02/16/69-05/05/80	10	0.32	0.331	0.41	0.3	0.001	0.032	0.301	0.31	0.35	0.404

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Seasonal Analysis for Season #2: 11/01 to 5/09 - Station EVER0160

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00080	COLOR (PLATINUM-COBALT UNITS)	02/16/69-05/05/80	11	7.	7.455	20.	0.	30.073	5.484	0.4	3.	10.	18.
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	02/16/69-05/05/80	9	420.	414.111	530.	300.	4091.611	63.966	300.	375.	447.	530.
00400	PH (STANDARD UNITS)	02/16/69-05/05/80	9	7.8	7.844	8.4	7.2	0.16	0.4	7.2	7.55	8.2	8.4
00400	CONVERTED PH (STANDARD UNITS)	02/16/69-05/05/80	9	7.8	7.69	8.4	7.2	0.187	0.432	7.2	7.55	8.2	8.4
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	02/16/69-05/05/80	9	0.016	0.02	0.063	0.004	0.	0.019	0.004	0.007	0.028	0.063
00405	CARBON DIOXIDE (MG/L AS CO2)	02/16/69-10/31/79	6	5.4	6.317	13.	1.4	17.39	4.17	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	02/16/69-05/05/80	11	180.	173.727	210.	131.	558.418	23.631	132.8	149.	186.	205.4
00440	BICARBONATE ION (MG/L AS HCO3)	02/16/69-10/31/79	10	223.	216.3	250.	160.	615.344	24.806	162.9	209.25	227.25	247.8
00445	CARBONATE ION (MG/L AS CO3)	02/16/69-10/31/79	9	0.	0.444	4.	0.	1.778	1.333	0.	0.	0.	4.
00900	HARDNESS, TOTAL (MG/L AS CACO3)	02/16/69-05/05/80	11	200.	197.091	220.	170.	288.091	16.973	172.	180.	210.	220.
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	02/16/69-05/05/80	11	20.	23.091	58.	0.	341.291	18.474	0.8	8.	29.	57.2
00915	CALCIUM, DISSOLVED (MG/L AS CA)	02/16/69-05/05/80	11	73.	72.818	83.	63.	32.764	5.724	63.8	68.	77.	81.8
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	02/16/69-05/05/80	11	3.2	3.573	6.4	3.	0.962	0.981	3.	3.	3.7	5.88
00930	SODIUM, DISSOLVED (MG/L AS NA)	02/16/69-05/05/80	11	12.	13.055	20.	8.5	12.043	3.47	8.62	11.	16.	19.4
00931	SODIUM ADSORPTION RATIO	02/16/69-05/05/80	11	0.4	0.409	0.6	0.3	0.009	0.094	0.3	0.3	0.5	0.58

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Seasonal Analysis for Season #2: 11/01 to 5/09 - Station EVER0160

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00932	SODIUM, PERCENT	02/16/69-05/05/80	11	13.	12.636	16.	9.	7.255	2.693	9.	10.	16.	16.
00935	POTASSIUM, DISSOLVED (MG/L AS K)	02/16/69-05/05/80	11	0.8	0.955	2.8	0.4	0.471	0.686	0.42	0.5	1.1	2.52
00940	CHLORIDE,TOTAL IN WATER MG/L	02/16/69-05/05/80	11	18.	19.909	32.	14.	25.091	5.009	14.4	17.	24.	30.4
00945	SULFATE, TOTAL (MG/L AS SO4)	02/16/69-05/05/80	11	10.	11.636	28.	4.	65.855	8.115	4.4	7.	11.	27.8
00950	FLUORIDE, DISSOLVED (MG/L AS F)	02/16/69-05/05/80	11	0.2	0.2	0.4	0.1	0.01	0.1	0.1	0.1	0.3	0.38
00955	SILICA, DISSOLVED (MG/L AS SI02)	02/16/69-05/05/80	11	4.	4.009	4.9	3.1	0.327	0.572	3.16	3.6	4.4	4.88
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	02/16/69-05/05/80	11	600.	428.391	680.	0.6	86279.537	293.734	0.62	1.	650.	676.
39330	ALDRIN IN WHOLE WATER SAMPLE (UG/L)	01/12/70-05/05/80	9	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39340	GAMMA-BHC(LINDANE),WHOLE WATER,UG/L	01/12/70-05/05/80	9	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39360	DDD IN WHOLE WATER SAMPLE (UG/L)	01/12/70-05/05/80	9	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39365	DDE IN WHOLE WATER SAMPLE (UG/L)	01/12/70-05/05/80	9	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39370	DDT IN WHOLE WATER SAMPLE (UG/L)	01/12/70-05/05/80	9	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39380	DIELDRIN IN WHOLE WATER SAMPLE (UG/L)	01/12/70-05/05/80	9	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39390	ENDRIN IN WHOLE WATER SAMPLE (UG/L)	01/12/70-05/05/80	9	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39410	HEPTACHLOR IN WHOLE WATER SAMPLE (UG/L)	01/12/70-05/05/80	9	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39730	2,4-D IN WHOLE WATER SAMPLE (UG/L)	01/12/70-05/05/80	11	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39740	2,4,5-T IN WHOLE WATER SAMPLE (UG/L)	01/12/70-05/05/80	11	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39760	SILVEX IN WHOLE WATER SAMPLE (UG/L)	01/12/70-05/05/80	11	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	02/16/69-05/05/80	11	246.	246.	311.	194.	958.	30.952	198.6	229.	252.	305.2
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	02/16/69-05/05/80	11	231.	230.818	296.	202.	659.364	25.678	202.6	210.	237.	285.2
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	02/16/69-05/05/80	11	0.33	0.334	0.42	0.26	0.002	0.041	0.268	0.31	0.34	0.412

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Station Inventory for Station: EVER0161

NPS Station ID: EVER0161
LAT/LON: 25.389726/ -80.680559
Agency: 112WRD
Date Created: 06/29/78
Location: RAINFALL AT ENP RCSH CENTER NR F
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 252323080405000
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999108.18
RF3 Mile Point: 9.16
Distance from RF3: 0.26
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0161

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	03/03/78-07/27/78	1	4.	4.	4.	4.	0.	0.	**	**	**	**
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	02/06/78-06/05/79	2	3.	3.	4.	2.	2.	1.414	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	03/03/78-07/17/79	4	10.	8.75	10.	5.	6.25	2.5	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	03/03/78-06/05/79	3	47.	68.333	120.	38.	2022.333	44.97	**	**	**	**
00400	PH (STANDARD UNITS)	03/03/78-06/05/79	3	6.4	6.4	6.7	6.1	0.09	0.3	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	03/03/78-06/05/79	3	6.4	6.333	6.7	6.1	0.097	0.311	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	03/03/78-06/05/79	3	0.398	0.464	0.794	0.2	0.092	0.303	**	**	**	**
00405	CARBON DIOXIDE (MG/L AS CO2)	03/03/78-06/05/79	3	17.	25.733	57.	3.2	780.813	27.943	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	03/03/78-07/17/79	4	9.5	24.75	73.	7.	1037.583	32.212	**	**	**	**
00440	BICARBONATE ION (MG/L AS HCO3)	03/03/78-06/05/79	3	13.	37.333	89.	10.	2004.333	44.77	**	**	**	**
00445	CARBONATE ION (MG/L AS CO3)	03/03/78-06/05/79	3	0.	0.	0.	0.	0.	0.	**	**	**	**
00600	NITROGEN, TOTAL (MG/L AS N)	02/06/78-06/05/79	2	7.12	7.12	12.4	1.84	55.757	7.467	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	02/06/78-06/05/79	2	3.6	3.6	7.2	0.	25.92	5.091	**	**	**	**
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	02/06/78-06/05/79	2	3.45	3.45	5.2	1.7	6.125	2.475	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	02/06/78-06/05/79	2	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	02/06/78-06/05/79	2	0.07	0.07	0.13	0.01	0.007	0.085	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	02/06/78-06/05/79	2	7.05	7.05	12.4	1.7	57.245	7.566	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	02/06/78-06/05/79	2	0.08	0.08	0.14	0.02	0.007	0.085	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	02/06/78-06/05/79	2	1.39	1.39	2.3	0.48	1.656	1.287	**	**	**	**
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	02/06/78-06/05/79	2	14.5	14.5	16.	13.	4.5	2.121	**	**	**	**
00685	CARBON, TOTAL INORGANIC (MG/L AS C)	02/06/78-08/17/78	1	6.	6.	6.	6.	0.	0.	**	**	**	**
00690	CARBON, TOTAL (MG/L AS C)	02/06/78-08/17/78	1	19.	19.	19.	19.	0.	0.	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	03/03/78-07/17/79	4	4.5	5.	7.	4.	2.	1.414	**	**	**	**
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	03/03/78-07/17/79	4	0.	0.	0.	0.	0.	0.	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	03/03/78-07/17/79	4	1.7	1.625	2.1	1.	0.269	0.519	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	03/03/78-07/17/79	4	0.25	0.25	0.4	0.1	0.017	0.129	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	03/03/78-07/17/79	4	1.55	1.575	2.2	1.	0.323	0.568	**	**	**	**
00931	SODIUM ADSORPTION RATIO	03/03/78-07/17/79	4	0.25	0.3	0.5	0.2	0.02	0.141	**	**	**	**
00932	SODIUM, PERCENT	03/03/78-07/17/79	4	32.	35.75	49.	30.	81.583	9.032	**	**	**	**
00933	SODIUM,PLUS POTASSIUM (MG/L)	04/27/79-07/17/79	1	1.7	1.7	1.7	1.7	0.	0.	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	03/03/78-07/17/79	4	0.6	0.725	1.2	0.5	0.103	0.32	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	03/03/78-07/17/79	4	3.	3.	4.	2.	1.333	1.155	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	03/03/78-07/17/79	4	2.	2.5	4.	2.	1.	1.	**	**	**	**
00950	FLUORIDE, DISSOLVED (MG/L AS F)	03/03/78-07/17/79	4 ##	0.05	0.05	0.05	0.05	0.	0.	**	**	**	**
00955	SILICA, DISSOLVED (MG/L AS SI02)	03/03/78-07/17/79	4	0.1	0.125	0.2	0.1	0.003	0.05	**	**	**	**
01002	ARSENIC, TOTAL (UG/L AS AS)	07/27/78-06/05/79	2 ##	1.25	1.25	2.	0.5	1.125	1.061	**	**	**	**
01027	CADMIUM, TOTAL (UG/L AS CD)	07/27/78-06/05/79	2 ##	0.	0.	0.	0.	0.	0.	**	**	**	**
01034	CHROMIUM, TOTAL (UG/L AS CR)	07/27/78-06/05/79	2 ##	15.	15.	20.	10.	50.	7.071	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0161

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
01042	COPPER, TOTAL (UG/L AS CU)	09/15/78-06/05/79	1	3.	3.	3.	3.	0.	0.	**	**	**	**
01045	IRON, TOTAL (UG/L AS FE)	09/15/78-06/05/79	1	30.	30.	30.	30.	0.	0.	**	**	**	**
01051	LEAD, TOTAL (UG/L AS PB)	07/27/78-06/05/79	2	4.	4.	4.	4.	0.	0.	**	**	**	**
01055	MANGANESE, TOTAL (UG/L AS MN)	09/15/78-06/05/79	1 ##	5.	5.	5.	5.	0.	0.	**	**	**	**
01067	NICKEL, TOTAL (UG/L AS NI)	09/15/78-06/05/79	1	19.	19.	19.	19.	0.	0.	**	**	**	**
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	03/03/78-07/17/79	4	18.	25.25	60.	5.	670.25	25.889	**	**	**	**
01092	ZINC, TOTAL (UG/L AS ZN)	07/27/78-06/05/79	2	25.	25.	30.	20.	50.	7.071	**	**	**	**
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	03/03/78-07/17/79	4	16.	15.5	16.	14.	1.	1.	**	**	**	**
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	03/03/78-07/17/79	4	16.	24.5	54.	12.	401.	20.025	**	**	**	**
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	03/03/78-07/17/79	4	0.02	0.02	0.02	0.02	0.	0.	**	**	**	**
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	02/06/78-06/05/79	2	1.325	1.325	2.2	0.45	1.531	1.237	**	**	**	**
71887	NITROGEN, TOTAL, AS NO3 - MG/L	02/06/78-06/05/79	2	31.55	31.55	55.	8.1	1099.805	33.163	**	**	**	**
71900	MERCURY, TOTAL (UG/L AS HG)	07/27/78-06/05/79	2 ##	0.675	0.675	1.1	0.25	0.361	0.601	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0161

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00076	TURBIDITY, HACH TURBIDIMETER	Other-Hi Lim.	50.	2	0	0.00	1	0	0.00	1	0	0.00						
00400	PH	Other-Hi Lim.	9.	3	0	0.00	1	0	0.00	2	0	0.00						
		Other-Lo Lim.	6.5	3	2	0.67	1	0	0.00	2	2	1.00						
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	2	0	0.00	1	0	0.00	1	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	2	0	0.00	1	0	0.00	1	0	0.00						
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	2	0	0.00	1	0	0.00	1	0	0.00						
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	4	0	0.00	2	0	0.00	2	0	0.00						
		Drinking Water	250.	4	0	0.00	2	0	0.00	2	0	0.00						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	4	0	0.00	2	0	0.00	2	0	0.00						
00950	FLUORIDE, DISSOLVED AS F	Drinking Water	4.	4	0	0.00	2	0	0.00	2	0	0.00						
01002	ARSENIC, TOTAL	Fresh Acute	360.	2	0	0.00	1	0	0.00	1	0	0.00						
		Drinking Water	50.	2	0	0.00	1	0	0.00	1	0	0.00						
01027	CADMIUM, TOTAL	Fresh Acute	3.9	2	0	0.00	1	0	0.00	1	0	0.00						
		Drinking Water	5.	2	0	0.00	1	0	0.00	1	0	0.00						
01034	CHROMIUM, TOTAL	Drinking Water	100.	2	0	0.00	1	0	0.00	1	0	0.00						
01042	COPPER, TOTAL	Fresh Acute	18.	1	0	0.00				1	0	0.00						
		Drinking Water	1300.	1	0	0.00				1	0	0.00						
01051	LEAD, TOTAL	Fresh Acute	82.	2	0	0.00	1	0	0.00	1	0	0.00						
		Drinking Water	15.	2	0	0.00	1	0	0.00	1	0	0.00						
01067	NICKEL, TOTAL	Fresh Acute	1400.	1	0	0.00				1	0	0.00						
		Drinking Water	100.	1	0	0.00				1	0	0.00						
01092	ZINC, TOTAL	Fresh Acute	120.	2	0	0.00	1	0	0.00	1	0	0.00						
		Drinking Water	5000.	2	0	0.00	1	0	0.00	1	0	0.00						
71900	MERCURY, TOTAL	Fresh Acute	2.4	2	0	0.00	1	0	0.00	1	0	0.00						
		Drinking Water	2.	2	0	0.00	1	0	0.00	1	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0162

NPS Station ID: EVER0162
LAT/LON: 25.394448/ -81.027781
Agency: 112WRD
Date Created: 11/18/75
Location: 10B LOSTMANS CREEK NR EVERGLADES FLA
FIPS State/County: 12087 FLORIDA/MONROE
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 252340081014000
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 35.50
On/Off RF1:
RF3 Index: 03090202132600.00
RF3 Mile Point: 0.00
Distance from RF3: 0.01
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0162

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	03/03/71-03/03/71	1	28.	28.	28.	28.	0.	0.	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	03/03/71-03/03/71	1	36000.	36000.	36000.	36000.	0.	0.	**	**	**	**
00300	OXYGEN, DISSOLVED MG/L	03/03/71-03/03/71	1	5.9	5.9	5.9	5.9	0.	0.	**	**	**	**
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	03/03/71-03/03/71	1	75.	75.	75.	75.	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0162

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00300	OXYGEN, DISSOLVED	Other-Lo Lim.	4.	1	0	0.00				1	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0163

NPS Station ID: EVER0163
LAT/LON: 25.398059/ -80.572781
Agency: 112WRD
Date Created: 02/17/78
Location: TEST HEADER
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/SPRING
STORET Station ID(s): 02290561
RMI-Indexes:
Within Park Boundary: No
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202068100.00
RF3 Mile Point: 7.03
Distance from RF3: 0.02
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0163

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	01/15/73-01/15/73	1	0.06	0.06	0.06	0.06	0.	0.	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	01/15/73-01/15/73	1	0.015	0.015	0.015	0.015	0.	0.	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	01/15/73-01/15/73	1	0.1	0.1	0.1	0.1	0.	0.	**	**	**	**
00678	PHOSPHORUS,HYDROLYZABLE + ORTHO,TOT,AUTOANALYZER	01/15/73-01/15/73	1	0.09	0.09	0.09	0.09	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0163

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	1	0	0.00				1	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	1	0	0.00				1	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0164

NPS Station ID: EVER0164 LAT/LON: 25.398059/ -80.572781 Agency: 112WRD Date Created: 10/31/81
Location: 10B LEVEE 31W CANAL AT SH 27 NR HOMESTEAD FLA FIPS State/County: 12001 FLORIDA/ALACHUA
Station Type: /TYPA/AMBNT/STREAM STORET Station ID(s): 252353380342200
RMI-Indexes: Within Park Boundary: No
RMI-Miles:
HUC: 03090202 Depth of Water: 0 Aquifer:
Major Basin: Elevation: 0 Water Body Id:
Minor Basin: ECO Region:
RF1 Index: 03090202 RF1 Mile Point: 0.000 Distance from RF1: 27.80 On/Off RF1:
RF3 Index: 03090202718501.50 RF3 Mile Point: 6.19 Distance from RF3: 0.03 On/Off RF3:
Description:

Parameter Inventory for Station: EVER0164

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	01/12/70-01/12/70	1	20.5	20.5	20.5	20.5	0.	0.	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	01/12/70-01/12/70	1	10.	10.	10.	10.	0.	0.	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	01/12/70-01/12/70	1	433.	433.	433.	433.	0.	0.	**	**	**	**
00300	OXYGEN, DISSOLVED MG/L	01/12/70-01/12/70	1	0.4	0.4	0.4	0.4	0.	0.	**	**	**	**
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	01/12/70-01/12/70	1	45.	45.	45.	45.	0.	0.	**	**	**	**
00400	PH (STANDARD UNITS)	01/12/70-01/12/70	1	7.7	7.7	7.7	7.7	0.	0.	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	01/12/70-01/12/70	1	7.7	7.7	7.7	7.7	0.	0.	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	01/12/70-01/12/70	1	0.02	0.02	0.02	0.02	0.	0.	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	01/12/70-01/12/70	1	131.	131.	131.	131.	0.	0.	**	**	**	**
00440	BICARBONATE ION (MG/L AS HCO3)	01/12/70-01/12/70	1	160.	160.	160.	160.	0.	0.	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	01/12/70-01/12/70	1	185.	185.	185.	185.	0.	0.	**	**	**	**
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	01/12/70-01/12/70	1	54.	54.	54.	54.	0.	0.	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	01/12/70-01/12/70	1	69.	69.	69.	69.	0.	0.	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	01/12/70-01/12/70	1	3.	3.	3.	3.	0.	0.	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	01/12/70-01/12/70	1	16.	16.	16.	16.	0.	0.	**	**	**	**
00931	SODIUM ADSORPTION RATIO	01/12/70-01/12/70	1	0.5	0.5	0.5	0.5	0.	0.	**	**	**	**
00932	SODIUM, PERCENT	01/12/70-01/12/70	1	16.	16.	16.	16.	0.	0.	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	01/12/70-01/12/70	1	0.4	0.4	0.4	0.4	0.	0.	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	01/12/70-01/12/70	1	24.	24.	24.	24.	0.	0.	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	01/12/70-01/12/70	1	7.	7.	7.	7.	0.	0.	**	**	**	**
00950	FLUORIDE, DISSOLVED (MG/L AS F)	01/12/70-01/12/70	1	0.2	0.2	0.2	0.2	0.	0.	**	**	**	**
00955	SILICA, DISSOLVED (MG/L AS SI02)	01/12/70-01/12/70	1	3.1	3.1	3.1	3.1	0.	0.	**	**	**	**
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	01/12/70-01/12/70	1	251.	251.	251.	251.	0.	0.	**	**	**	**
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	01/12/70-01/12/70	1	202.	202.	202.	202.	0.	0.	**	**	**	**
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	01/12/70-01/12/70	1	0.34	0.34	0.34	0.34	0.	0.	**	**	**	**
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	01/12/70-01/12/70	1	0.	0.	0.	0.	0.	0.	**	**	**	**
71856	NITRITE NITROGEN, DISSOLVED (MG/L AS NO2)	01/12/70-01/12/70	1	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**

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EPA Water Quality Criteria Analysis for Station: EVER0164

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00300	OXYGEN, DISSOLVED	Other-Lo Lim.	4.	1	1	1.00				1	1	1.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

EPA Water Quality Criteria Analysis for Station: EVER0164

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00400	PH	Other-Hi Lim.	9.	1	0	0.00				1	0	0.00						
		Other-Lo Lim.	6.5	1	0	0.00				1	0	0.00						
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	1	0	0.00				1	0	0.00						
		Drinking Water	250.	1	0	0.00				1	0	0.00						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	1	0	0.00				1	0	0.00						
00950	FLUORIDE, DISSOLVED AS F	Drinking Water	4.	1	0	0.00				1	0	0.00						
71851	NITRATE NITROGEN, DISSOLVED (AS NO3)	Drinking Water	44.	1	0	0.00				1	0	0.00						
71856	NITRITE NITROGEN, DISSOLVED (AS NO2)	Drinking Water	3.3	1	0	0.00				1	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0165

NPS Station ID: EVER0165
LAT/LON: 25.401392/ -80.606948
Agency: 112WRD
Date Created: / /
Location: TAYLOR SLOUGH NEAR HOMESTEAD FLA
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 02290800
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999107.44
RF3 Mile Point: 7.44
Distance from RF3: 0.08
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0165

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	01/13/61-09/21/83	67	26.	24.625	33.	0.3	33.792	5.813	16.	22.	29.	31.
00060	FLOW, STREAM, MEAN DAILY CFS	12/14/60-06/14/78	50	0.	37.782	394.	0.	7214.511	84.938	0.	0.	35.5	139.8
00065	STAGE, STREAM (FEET)	01/13/61-09/21/82	47	3.45	3.197	5.34	-0.06	1.917	1.384	1.486	2.05	4.43	5.202
00070	TURBIDITY, (JACKSON CANDLE UNITS)	05/18/70-09/06/77	8	3.	7.375	40.	1.	175.125	13.233	**	**	**	**
00075	TURBIDITY, HELLIGE (PPM AS SILICON DIOXIDE)	10/04/68-10/04/68	1	12.	12.	12.	12.	0.	0.	**	**	**	**
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	06/14/78-10/29/85	24	1.	134.383	3201.	0.1	426653.056	653.187	0.45	0.525	1.475	2.1
00080	COLOR (PLATINUM-COBALT UNITS)	12/14/60-10/29/85	81	15.	17.802	55.	1.	150.46	12.266	5.	10.	20.	40.
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	12/14/60-09/21/82	65	346.	346.969	660.	160.	10096.124	100.479	227.2	270.	394.5	482.8
00300	OXYGEN, DISSOLVED MG/L	05/28/69-09/21/83	21	4.8	5.276	11.	1.3	6.542	2.558	2.22	3.45	6.65	9.86
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	05/28/69-09/21/82	15	73.	71.933	149.	15.9	1317.864	36.302	22.26	45.1	86.3	135.2
00310	BOD, 5 DAY, 20 DEG C MG/L	01/15/75-01/15/75	1	0.8	0.8	0.8	0.8	0.	0.	**	**	**	**
00339	COD, BOTTOM DEPOSITS, DRY WEIGHT MG/KG	05/23/79-06/20/79	2	466000.	466000.	840000.	92000.279752000000.		528915.872	**	**	**	**
00400	PH (STANDARD UNITS)	12/14/60-10/22/79	57	7.7	7.712	8.5	7.	0.109	0.33	7.28	7.5	7.9	8.12
00400	CONVERTED PH (STANDARD UNITS)	12/14/60-10/22/79	57	7.7	7.593	8.5	7.	0.124	0.351	7.28	7.5	7.9	8.12
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/14/60-10/22/79	57	0.02	0.026	0.1	0.003	0.	0.021	0.008	0.013	0.032	0.053
00403	PH, LAB, STANDARD UNITS SU	11/10/81-10/29/85	20	7.75	7.68	8.	6.9	0.091	0.302	7.22	7.5	7.9	8.
00403	CONVERTED PH, LAB, STANDARD UNITS	11/10/81-10/29/85	20	7.747	7.56	8.	6.9	0.106	0.326	7.22	7.5	7.9	8.
00403	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	11/10/81-10/29/85	20	0.018	0.028	0.126	0.01	0.001	0.027	0.01	0.013	0.032	0.061
00405	CARBON DIOXIDE (MG/L AS CO2)	12/21/72-06/20/79	7	3.7	3.643	5.7	1.2	2.92	1.709	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	12/14/60-11/10/81	62	156.5	151.677	256.	87.	1345.173	36.677	105.6	121.	177.	192.1
00440	BICARBONATE ION (MG/L AS HCO3)	12/14/60-11/10/81	61	190.	184.639	310.	106.	1896.001	43.543	128.6	148.	214.	234.4
00445	CARBONATE ION (MG/L AS CO3)	12/14/60-11/10/81	56	0.	0.393	12.	0.	4.279	2.069	0.	0.	0.	0.
00496	LOSS ON IGNITION, BOTTOM DEPOSITS (MG/KG)	05/23/79-06/20/79	2	386500.	386500.	572000.	201000.68820500000.		262336.616	**	**	**	**
00600	NITROGEN, TOTAL (MG/L AS N)	12/20/73-09/21/82	15	0.59	1.012	6.62	0.19	2.456	1.567	0.322	0.43	0.81	3.302
00603	NITROGEN TOTAL, BOTTOM DEPOSITS (MG/KG-N DRY WGT)	05/23/79-06/20/79	2	82500.	82500.	130000.	35000. 4512500000.		67175.144	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/04/68-09/21/82	18	0.555	1.07	6.6	0.17	2.463	1.569	0.179	0.353	0.793	3.36
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	09/21/83-09/21/83	1	0.02	0.02	0.02	0.02	0.	0.	**	**	**	**
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	09/20/71-10/29/85	36	0.045	0.084	0.68	0.	0.015	0.123	0.017	0.02	0.113	0.2
00613	NITRITE NITROGEN, DISSOLVED (MG/L AS N)	09/21/83-09/21/83	1	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	12/22/71-10/29/85	36 ##	0.005	0.008	0.09	0.	0.	0.015	0.	0.005	0.009	0.01
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	12/22/71-09/21/82	19	0.01	0.046	0.3	0.	0.007	0.086	0.	0.	0.04	0.24
00623	NITROGEN, KJELDAHL, DISSOLVED (MG/L AS N)	09/21/83-09/21/83	1	0.59	0.59	0.59	0.59	0.	0.	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	01/15/75-10/29/85	31	0.66	0.844	6.62	0.18	1.204	1.097	0.392	0.47	0.8	1.16
00626	NITROGEN,ORG. KJEL.,BOT. DEPOS. (MG/KG-N DRY WGT)	05/23/79-06/20/79	2	82500.	82500.	130000.	35000. 4512500000.		67175.144	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	01/15/75-10/29/85	31	0.01	0.035	0.28	0.	0.003	0.055	0.005	0.01	0.05	0.096
00631	NITRITE PLUS NITRATE, DISS. 1 DET. (MG/L AS N)	09/21/83-09/21/83	1	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**
00633	NITRITE PLUS NITRATE,BOT. DEPOS. (MG/KG-N DRY WT)	05/23/79-06/20/79	2	3.3	3.3	5.3	1.3	8.	2.828	**	**	**	**
00650	PHOSPHATE, TOTAL (MG/L AS PO4)	03/30/62-05/18/70	3	0.04	0.357	1.	0.03	0.31	0.557	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0165

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00660	PHOSPHATE, ORTHO (MG/L AS PO4)	12/14/60-09/20/71	24	0.02	0.114	1.1	0.	0.069	0.263	0.	0.01	0.058	0.5
00665	PHOSPHORUS, TOTAL (MG/L AS P)	12/21/72-10/29/85	32	0.01	0.586	18.	0.	10.098	3.178	0.007	0.01	0.028	0.097
00666	PHOSPHORUS, DISSOLVED (MG/L AS P)	09/21/83-09/21/83	1	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**
00668	PHOSPHORUS,TOTAL,BOTTOM DEPOSIT (MG/KG-P DRY WGT)	05/23/79-06/20/79	2	208.	208.	340.	76.	34848.	186.676	**	**	**	**
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	09/21/83-09/21/83	1	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**
00678	PHOSPHORUS,HYDROLYZABLE + ORTHO,TOT,AUTOANALYZER	01/15/73-01/15/73	1 ##	0.005	0.005	0.005	0.005	0.	0.	**	**	**	**
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	12/21/72-10/29/85	32	8.4	11.756	56.	0.	115.085	10.728	3.15	4.975	15.75	20.1
00685	CARBON, TOTAL INORGANIC (MG/L AS C)	12/21/72-10/29/85	26	46.	43.242	57.	0.3	123.391	11.108	31.5	40.75	50.	52.6
00686	CARBON, INORGANIC, IN BED MATERIAL (GM/KG AS C)	05/23/79-06/20/79	2	52.5	52.5	88.	17.	2520.5	50.205	**	**	**	**
00687	CARBON, ORGANIC, IN BED MATERIAL (GM/KG AS C)	05/23/79-06/20/79	2	237.	237.	330.	144.	17298.	131.522	**	**	**	**
00690	CARBON, TOTAL (MG/L AS C)	12/21/72-09/15/78	8	48.5	48.	58.	38.	49.143	7.01	**	**	**	**
00693	CARBON, ORGANIC+INORG.-BOTTOM MAT. (GM/KG)	05/23/79-06/20/79	2	289.5	289.5	347.	232.	6612.5	81.317	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	12/14/60-09/21/82	63	164.	159.619	296.	23.	2036.24	45.125	107.6	123.	180.	214.6
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	12/14/60-11/10/81	61	3.	8.705	76.	0.	256.778	16.024	0.	1.	7.	24.8
00915	CALCIUM, DISSOLVED (MG/L AS CA)	12/14/60-10/29/85	80	62.5	60.558	110.	0.6	266.044	16.311	42.	47.	70.75	77.8
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	12/14/60-10/29/85	79	3.	3.27	15.	0.5	3.493	1.869	1.4	2.4	3.7	5.4
00930	SODIUM, DISSOLVED (MG/L AS NA)	12/14/60-10/29/85	80	9.1	11.089	30.	3.2	33.804	5.814	5.5	7.9	12.	19.9
00931	SODIUM ADSORPTION RATIO	12/14/60-09/21/82	63	0.3	0.356	1.1	0.1	0.032	0.178	0.2	0.3	0.4	0.6
00932	SODIUM, PERCENT	12/14/60-09/21/82	63	11.	12.317	58.	6.	46.285	6.803	8.	9.	13.	18.
00933	SODIUM,PLUS POTASSIUM (MG/L)	10/22/79-10/22/79	1	4.2	4.2	4.2	4.2	0.	0.	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	12/14/60-10/29/85	80	0.4	1.314	15.	0.1	6.388	2.527	0.2	0.3	0.9	3.93
00940	CHLORIDE,TOTAL IN WATER MG/L	12/14/60-10/29/85	82	15.	17.854	54.	5.	93.756	9.683	9.	12.	18.25	34.4
00945	SULFATE, TOTAL (MG/L AS SO4)	12/14/60-10/29/85	80	0.55	3.861	62.	0.	94.592	9.726	0.	0.05	3.	10.
00950	FLUORIDE, DISSOLVED (MG/L AS F)	12/14/60-10/29/85	80	0.2	0.201	0.7	0.	0.017	0.129	0.1	0.1	0.2	0.4
00955	SILICA, DISSOLVED (MG/L AS SI02)	12/14/60-10/29/85	81	4.3	4.946	38.	0.	27.64	5.257	2.22	3.2	5.3	6.76
01000	ARSENIC, DISSOLVED (UG/L AS AS)	09/19/67-10/24/75	4 ##	5.25	5.25	10.	0.5	30.083	5.485	**	**	**	**
01001	ARSENIC, SUSPENDED (UG/L AS AS)	10/24/75-10/24/75	1 ##	0.5	0.5	0.5	0.5	0.	0.	**	**	**	**
01002	ARSENIC, TOTAL (UG/L AS AS)	12/21/72-05/26/76	5 ##	0.5	1.6	6.	0.5	6.05	2.46	**	**	**	**
01003	ARSENIC IN BOTTOM DEPOSITS (MG/KG AS AS DRY WGT)	05/23/79-06/20/79	2	0.	0.	0.	0.	0.	0.	**	**	**	**
01020	BORON, DISSOLVED (UG/L AS B)	09/19/67-10/04/68	2	840.	840.	1400.	280.	627200.	791.96	**	**	**	**
01025	CADMIUM, DISSOLVED (UG/L AS CD)	10/24/75-10/24/75	1 ##	0.	0.	0.	0.	0.	0.	**	**	**	**
01026	CADMIUM, SUSPENDED (UG/L AS CD)	10/24/75-10/24/75	1	0.	0.	0.	0.	0.	0.	**	**	**	**
01027	CADMIUM, TOTAL (UG/L AS CD)	12/21/72-05/26/76	5 ##	1.	3.	11.	0.	21.5	4.637	**	**	**	**
01028	CADMIUM,TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)	05/23/79-06/20/79	2 ##	5.	5.	5.	5.	0.	0.	**	**	**	**
01029	CHROMIUM,TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)	05/23/79-06/20/79	2 ##	17.5	17.5	30.	5.	312.5	17.678	**	**	**	**
01030	CHROMIUM, DISSOLVED (UG/L AS CR)	09/19/67-10/24/75	4 ##	0.	0.25	1.	0.	0.25	0.5	**	**	**	**
01031	CHROMIUM, SUSPEND (UG/L AS CR)	10/24/75-10/24/75	1 ##	5.	5.	5.	5.	0.	0.	**	**	**	**
01032	CHROMIUM, HEXAVALENT (UG/L AS CR)	12/21/72-12/21/72	1	0.	0.	0.	0.	0.	0.	**	**	**	**
01034	CHROMIUM, TOTAL (UG/L AS CR)	10/04/68-10/24/75	2 ##	5.	5.	10.	0.	50.	7.071	**	**	**	**
01035	COBALT, DISSOLVED (UG/L AS CO)	10/24/75-10/24/75	1 ##	0.	0.	0.	0.	0.	0.	**	**	**	**
01036	COBALT, SUSPENDED (UG/L AS CO)	10/24/75-10/24/75	1	0.	0.	0.	0.	0.	0.	**	**	**	**
01037	COBALT, TOTAL (UG/L AS CO)	12/21/72-10/24/75	4 ##	0.5	1.25	4.	0.	3.583	1.893	**	**	**	**
01040	COPPER, DISSOLVED (UG/L AS CU)	09/19/67-05/26/76	7	0.	2.143	10.	0.	13.476	3.671	**	**	**	**
01041	COPPER, SUSPENDED (UG/L AS CU)	10/24/75-10/24/75	1	3.	3.	3.	3.	0.	0.	**	**	**	**
01042	COPPER, TOTAL (UG/L AS CU)	10/24/75-10/24/75	1	3.	3.	3.	3.	0.	0.	**	**	**	**
01043	COPPER IN BOTTOM DEPOSITS (MG/KG AS CU DRY WGT)	05/23/79-06/20/79	2	10.	10.	10.	10.	0.	0.	**	**	**	**
01045	IRON, TOTAL (UG/L AS FE)	12/21/72-05/26/76	5	360.	442.	710.	190.	48070.	219.249	**	**	**	**
01046	IRON, DISSOLVED (UG/L AS FE)	12/14/60-10/22/79	46	20.	40.109	500.	0.	7204.988	84.882	0.	10.	30.	97.
01049	LEAD, DISSOLVED (UG/L AS PB)	10/04/68-05/26/76	6	2.	5.667	26.	0.	101.867	10.093	**	**	**	**
01050	LEAD, SUSPENDED (UG/L AS PB)	09/19/67-05/26/76	5	15.	24.	68.	0.	754.5	27.468	**	**	**	**
01051	LEAD, TOTAL (UG/L AS PB)	12/21/72-05/26/76	5	18.	31.2	94.	3.	1405.7	37.493	**	**	**	**
01052	LEAD IN BOTTOM DEPOSITS (MG/KG AS PB DRY WGT)	05/23/79-06/20/79	2	45.	45.	60.	30.	450.	21.213	**	**	**	**
01053	MANGANESE IN BOTTOM DEPOSITS (MG/KG AS MN DRY WGT)	05/23/79-06/20/79	2	75.	75.	110.	40.	2450.	49.497	**	**	**	**
01054	MANGANESE, SUSPENDED (UG/L AS MN)	12/20/73-05/26/76	4	10.	9.25	17.	0.	48.917	6.994	**	**	**	**
01055	MANGANESE, TOTAL (UG/L AS MN)	12/21/72-05/26/76	5	17.	13.4	20.	5.	60.3	7.765	**	**	**	**
01056	MANGANESE, DISSOLVED (UG/L AS MN)	05/13/66-05/26/76	9	5.	5.556	20.	0.	40.278	6.346	0.	0.	7.5	20.
01067	NICKEL, TOTAL (UG/L AS NI)	12/21/72-05/26/76	4 ##	1.5	9.5	35.	0.	291.	17.059	**	**	**	**
01068	NICKEL, TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)	05/23/79-06/20/79	2 ##	12.5	12.5	20.	5.	112.5	10.607	**	**	**	**
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	01/17/67-10/29/85	34	575.	539.118	700.	50.	17268.895	131.411	325.	525.	605.	660.
01090	ZINC, DISSOLVED (UG/L AS ZN)	09/19/67-05/26/76	7	9.	8.571	20.	0.	39.952	6.321	**	**	**	**
01091	ZINC, SUSPENDED (UG/L ZN)	10/24/75-10/24/75	1	10.	10.	10.	10.	0.	0.	**	**	**	**
01092	ZINC, TOTAL (UG/L AS ZN)	12/21/72-10/24/75	2 ##	15.	15.	20.	10.	50.	7.071	**	**	**	**
01093	ZINC IN BOTTOM DEPOSITS (MG/KG AS ZN DRY WGT)	05/23/79-06/20/79	2	20.	20.	20.	20.	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0165

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
01105	ALUMINUM, TOTAL (UG/L AS AL)	10/04/68-05/26/76	5	70.	70.	130.	10.	1850.	43.012	**	**	**	**
01106	ALUMINUM, DISSOLVED (UG/L AS AL)	09/19/67-09/19/67	1	800.	800.	800.	800.	0.	0.	**	**	**	**
01130	LITHIUM, DISSOLVED (UG/L AS LI)	09/19/67-10/04/68	2	30.	30.	60.	0.	1800.	42.426	**	**	**	**
01170	IRON IN BOTTOM DEPOSITS (MG/KG AS FE DRY WGT)	05/23/79-06/20/79	2	5400.	5400.	7800.	3000.	11520000.	3394.113	**	**	**	**
32240	TANNIN AND LIGNIN (MG/L)	10/04/68-10/04/68	1	0.08	0.08	0.08	0.08	0.	0.	**	**	**	**
39330	ALDRIN IN WHOLE WATER SAMPLE (UG/L)	12/01/66-01/15/75	12	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39333	ALDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	04/26/72-06/20/79	8	0.	0.	0.	0.	0.	0.	**	**	**	**
39340	GAMMA-BHC(LINDANE),WHOLE WATER,UG/L	12/01/66-01/15/75	12	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39343	GAMMA-BHC(LINDANE),SEDIMENTS,DRY WGT,UG/KG	04/26/72-06/20/79	8	0.	0.	0.	0.	0.	0.	**	**	**	**
39350	CHLORDANE(TECH MIX & METABS),WHOLE WATER,UG/L	04/26/72-01/15/75	4	0.	0.	0.	0.	0.	0.	**	**	**	**
39351	CHLORDANE(TECH MIX&METABS),SEDIMENTS,DRY WGT,UG/KG	04/26/72-06/20/79	8	4.5	8.	30.	0.	105.429	10.268	**	**	**	**
39360	DDD IN WHOLE WATER SAMPLE (UG/L)	12/01/66-01/15/75	12	0.	0.002	0.01	0.	0.	0.004	0.	0.	0.	0.01
39363	DDD IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	04/26/72-06/20/79	8	1.5	6.363	29.	0.	116.326	10.785	**	**	**	**
39365	DDE IN WHOLE WATER SAMPLE (UG/L)	12/01/66-01/15/75	12	0.	0.004	0.01	0.	0.	0.005	0.	0.	0.01	0.01
39368	DDE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	04/26/72-06/20/79	8	4.15	6.012	19.	0.8	32.821	5.729	**	**	**	**
39370	DDT IN WHOLE WATER SAMPLE (UG/L)	12/01/66-01/15/75	12	0.	0.007	0.02	0.	0.	0.01	0.	0.	0.02	0.02
39373	DDT IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	04/26/72-06/20/79	8	0.	5.125	35.	0.	149.485	12.226	**	**	**	**
39380	DIELDRIN IN WHOLE WATER SAMPLE (UG/L)	12/01/66-01/15/75	12	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39383	DIELDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	04/26/72-06/20/79	8	0.05	0.2	1.	0.	0.123	0.351	**	**	**	**
39390	ENDRIN IN WHOLE WATER SAMPLE (UG/L)	12/01/66-01/15/75	12	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39393	ENDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	04/26/72-06/20/79	8	0.	0.	0.	0.	0.	0.	**	**	**	**
39398	ETHION IN WHOLE WATER SAMPLE (UG/L)	12/21/72-01/15/75	2	0.	0.	0.	0.	0.	0.	**	**	**	**
39399	ETHION IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	12/20/73-05/26/76	4	0.	0.	0.	0.	0.	0.	**	**	**	**
39400	TOXAPHENE IN WHOLE WATER SAMPLE (UG/L)	04/26/72-01/15/75	3	0.	0.	0.	0.	0.	0.	**	**	**	**
39403	TOXAPHENE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	04/26/72-06/20/79	8	0.	0.	0.	0.	0.	0.	**	**	**	**
39410	HEPTACHLOR IN WHOLE WATER SAMPLE (UG/L)	12/01/66-01/15/75	12	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39413	HEPTACHLOR IN BOT. DEP. (UG/KILOGRAM DRY SOLIDS)	04/26/72-06/20/79	8	0.	0.	0.	0.	0.	0.	**	**	**	**
39420	HEPTACHLOR EPOXIDE IN WHOLE WATER SAMPLE (UG/L)	12/01/66-01/15/75	8	0.	0.	0.	0.	0.	0.	**	**	**	**
39423	HEPTACHLOR EPOXIDE IN BOT. DEP. (UG/KG DRY SOL.)	04/26/72-06/20/79	8	0.	0.	0.	0.	0.	0.	**	**	**	**
39516	PCBS IN WHOLE WATER SAMPLE (UG/L)	04/26/72-01/15/75	4	0.	0.	0.	0.	0.	0.	**	**	**	**
39519	PCBS IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	12/21/72-06/20/79	7	0.	44.286	310.	0.	13728.571	117.169	**	**	**	**
39530	MALATHION IN WHOLE WATER SAMPLE (UG/L)	12/21/72-01/15/75	3	0.	0.	0.	0.	0.	0.	**	**	**	**
39531	MALATHION IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	12/21/72-05/26/76	5	0.	0.	0.	0.	0.	0.	**	**	**	**
39540	PARATHION IN WHOLE WATER SAMPLE (UG/L)	12/21/72-01/15/75	3	0.	0.	0.	0.	0.	0.	**	**	**	**
39541	PARATHION IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	12/21/72-05/26/76	5	0.	0.	0.	0.	0.	0.	**	**	**	**
39570	DIAZINON IN WHOLE WATER SAMPLE (UG/L)	12/21/72-01/15/75	3	0.	0.	0.	0.	0.	0.	**	**	**	**
39571	DIAZINON IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	12/21/72-05/26/76	5	0.	0.	0.	0.	0.	0.	**	**	**	**
39600	METHYL PARATHION IN WHOLE WATER SAMPLE (UG/L)	12/21/72-01/15/75	3	0.	0.	0.	0.	0.	0.	**	**	**	**
39601	METHYL PARATHION IN BOT. DEPOS.(UG/KG DRY SOLIDS)	12/21/72-05/26/76	5	0.	0.	0.	0.	0.	0.	**	**	**	**
39730	2,4-D IN WHOLE WATER SAMPLE (UG/L)	12/01/66-05/26/76	11	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39731	2,4-D IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	04/26/72-10/24/75	3	0.	0.	0.	0.	0.	0.	**	**	**	**
39740	2,4,5-T IN WHOLE WATER SAMPLE (UG/L)	12/01/66-05/26/76	11	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39741	2,4,5-T IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	04/26/72-10/24/75	3	0.	0.	0.	0.	0.	0.	**	**	**	**
39760	SILVEX IN WHOLE WATER SAMPLE (UG/L)	12/01/66-05/26/76	11	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39761	SILVEX IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	04/26/72-10/24/75	3	0.	0.	0.	0.	0.	0.	**	**	**	**
39786	TRITHION IN WHOLE WATER SAMPLE (UG/L)	12/21/72-01/15/75	2	0.	0.	0.	0.	0.	0.	**	**	**	**
39787	TRITHION IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	12/20/73-05/26/76	4	0.	0.	0.	0.	0.	0.	**	**	**	**
39790	METHYL TRITHION IN WHOLE WATER SAMPLE (UG/L)	12/21/72-01/15/75	2	0.	0.	0.	0.	0.	0.	**	**	**	**
39791	METHYL TRITHION IN BOT DEPOS (UG/KG DRY SOLIDS)	12/20/73-05/26/76	4	0.	0.	0.	0.	0.	0.	**	**	**	**
70299	SOLIDS, SUSP. - RESIDUE ON EVAP. AT 180 C (MG/L)	01/15/75-10/24/75	2	4.	4.	6.	2.	8.	2.828	**	**	**	**
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	12/14/60-10/29/85	75	207.	217.027	462.	114.	4527.432	67.286	139.2	177.	240.	301.6
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	12/14/60-09/21/82	63	191.	194.349	374.	102.	3382.424	58.159	129.	145.	212.	285.6
70302	SOLIDS, DISSOLVED-TONS PER DAY	12/14/60-06/14/78	43	0.	19.	139.	0.	1303.847	36.109	0.	0.	17.1	85.14
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	12/14/60-09/21/82	63	0.27	0.279	0.57	0.16	0.008	0.089	0.184	0.21	0.3	0.402
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	12/21/72-10/29/85	34	0.01	0.011	0.06	0.	0.	0.012	0.	0.005	0.01	0.029
71846	NITROGEN, AMMONIA, DISSOLVED (MG/L AS NH4)	09/19/67-09/20/71	4	0.035	0.058	0.15	0.01	0.004	0.063	**	**	**	**
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	12/14/60-12/22/71	49	0.5	2.747	74.	0.	113.594	10.658	0.	0.2	0.95	5.
71855	NITRITE NITROGEN,TOTAL (MG/L AS NO2)	09/20/71-09/20/71	1	0.02	0.02	0.02	0.02	0.	0.	**	**	**	**
71856	NITRITE NITROGEN, DISSOLVED (MG/L AS NO2)	09/19/67-12/22/71	12	0.01	10.008	118.	0.	1156.927	34.014	0.	0.	0.028	83.2
71865	IODIDE (MG/L AS I)	09/19/67-10/04/68	2	0.21	0.21	0.42	0.	0.088	0.297	**	**	**	**
71870	BROMIDE (MG/L AS BR)	09/19/67-10/04/68	2	11.5	11.5	23.	0.	264.5	16.263	**	**	**	**
71886	PHOSPHORUS, TOTAL, AS PO4 - MG/L	09/20/71-09/20/71	1	4.	4.	4.	4.	0.	0.	**	**	**	**
71887	NITROGEN, TOTAL, AS NO3 - MG/L	01/15/75-09/21/82	14	2.6	4.436	29.	0.8	50.67	7.118	1.3	1.875	3.525	16.4

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0165

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
71900	MERCURY, TOTAL (UG/L AS HG)	12/21/72-05/26/76	5 ##	0.25	0.32	0.6	0.25	0.025	0.157	**	**	**	**
71921	MERCURY,TOT. IN BOT. DEPOS. (MG/KG AS HG DRY WGT)	05/23/79-06/20/79	2	0.	0.	0.	0.	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0165

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00070	TURBIDITY, JACKSON CANDLE UNITS	Other-Hi Lim.	50.	8	0	0.00	5	0	0.00	3	0	0.00						
00076	TURBIDITY, HACH TURBIDIMETER	Other-Hi Lim.	50.	24	1	0.04	14	1	0.07	10	0	0.00						
00300	OXYGEN, DISSOLVED	Other-Lo Lim.	4.	21	9	0.43	17	7	0.41	4	2	0.50						
00400	PH	Other-Hi Lim.	9.	57	0	0.00	34	0	0.00	23	0	0.00						
		Other-Lo Lim.	6.5	57	0	0.00	34	0	0.00	23	0	0.00						
00403	PH, LAB	Other-Hi Lim.	9.	20	0	0.00	9	0	0.00	11	0	0.00						
		Other-Lo Lim.	6.5	20	0	0.00	9	0	0.00	11	0	0.00						
00613	NITRITE NITROGEN, DISSOLVED AS N	Drinking Water	1.	1	0	0.00	1	0	0.00									
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	36	0	0.00	19	0	0.00	17	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	19	0	0.00	12	0	0.00	7	0	0.00						
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	31	0	0.00	19	0	0.00	12	0	0.00						
00631	NITRITE PLUS NITRATE, DISS. 1 DET.	Drinking Water	10.	1	0	0.00	1	0	0.00									
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	82	0	0.00	47	0	0.00	35	0	0.00						
		Drinking Water	250.	82	0	0.00	47	0	0.00	35	0	0.00						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	80	0	0.00	46	0	0.00	34	0	0.00						
00950	FLUORIDE, DISSOLVED AS F	Drinking Water	4.	80	0	0.00	46	0	0.00	34	0	0.00						
01000	ARSENIC, DISSOLVED	Fresh Acute	360.	4	0	0.00	3	0	0.00	1	0	0.00						
		Drinking Water	50.	4	0	0.00	3	0	0.00	1	0	0.00						
01001	ARSENIC, SUSPENDED	Fresh Acute	360.	1	0	0.00	1	0	0.00									
		Drinking Water	50.	1	0	0.00	1	0	0.00									
01002	ARSENIC, TOTAL	Fresh Acute	360.	5	0	0.00	2	0	0.00	3	0	0.00						
		Drinking Water	50.	5	0	0.00	2	0	0.00	3	0	0.00						
01025	CADMIUM, DISSOLVED	Fresh Acute	3.9	1	0	0.00	1	0	0.00									
		Drinking Water	5.	1	0	0.00	1	0	0.00									
01026	CADMIUM, SUSPENDED	Fresh Acute	3.9	1	0	0.00	1	0	0.00									
		Drinking Water	5.	1	0	0.00	1	0	0.00									
01027	CADMIUM, TOTAL	Fresh Acute	3.9	5	1	0.20	2	0	0.00	3	1	0.33						
		Drinking Water	5.	5	1	0.20	2	0	0.00	3	1	0.33						
01030	CHROMIUM, DISSOLVED	Drinking Water	100.	4	0	0.00	2	0	0.00	2	0	0.00						
01031	CHROMIUM, SUSPENDED	Drinking Water	100.	1	0	0.00	1	0	0.00									
01032	CHROMIUM, HEXAVALENT	Fresh Acute	16.	1	0	0.00				1	0	0.00						
		Drinking Water	100.	1	0	0.00				1	0	0.00						
01034	CHROMIUM, TOTAL	Drinking Water	100.	2	0	0.00	2	0	0.00									
01040	COPPER, DISSOLVED	Fresh Acute	18.	7	0	0.00	4	0	0.00	3	0	0.00						
		Drinking Water	1300.	7	0	0.00	4	0	0.00	3	0	0.00						
01041	COPPER, SUSPENDED	Fresh Acute	18.	1	0	0.00	1	0	0.00									
		Drinking Water	1300.	1	0	0.00	1	0	0.00									
01042	COPPER, TOTAL	Fresh Acute	18.	1	0	0.00	1	0	0.00									
		Drinking Water	1300.	1	0	0.00	1	0	0.00									
01049	LEAD, DISSOLVED	Fresh Acute	82.	6	0	0.00	3	0	0.00	3	0	0.00						
		Drinking Water	15.	6	1	0.17	3	1	0.33	3	0	0.00						
01050	LEAD, SUSPENDED	Fresh Acute	82.	5	0	0.00	3	0	0.00	2	0	0.00						
		Drinking Water	15.	5	3	0.60	3	1	0.33	2	2	1.00						
01051	LEAD, TOTAL	Fresh Acute	82.	5	1	0.20	2	1	0.50	3	0	0.00						
		Drinking Water	15.	5	3	0.60	2	1	0.50	3	2	0.67						
01067	NICKEL, TOTAL	Fresh Acute	1400.	4	0	0.00	1	0	0.00	3	0	0.00						
		Drinking Water	100.	4	0	0.00	1	0	0.00	3	0	0.00						
01090	ZINC, DISSOLVED	Fresh Acute	120.	7	0	0.00	4	0	0.00	3	0	0.00						
		Drinking Water	5000.	7	0	0.00	4	0	0.00	3	0	0.00						
01091	ZINC, SUSPENDED	Fresh Acute	120.	1	0	0.00	1	0	0.00									
		Drinking Water	5000.	1	0	0.00	1	0	0.00									

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

EPA Water Quality Criteria Analysis for Station: EVER0165

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
01092	ZINC, TOTAL	Fresh Acute	120.	2	0	0.00	1	0	0.00	1	0	0.00						
		Drinking Water	5000.	2	0	0.00	1	0	0.00	1	0	0.00						
39330	ALDRIN IN WHOLE WATER SAMPLE	Fresh Acute	3.	12	0	0.00	5	0	0.00	7	0	0.00						
39340	GAMMA-BHC(LINDANE), WHOLE WATER	Fresh Acute	2.	12	0	0.00	5	0	0.00	7	0	0.00						
		Drinking Water	0.2	12	0	0.00	5	0	0.00	7	0	0.00						
39350	CHLORDANE(TECH MIX & METABS), WHOLE WATE	Fresh Acute	2.4	4	0	0.00				4	0	0.00						
		Drinking Water	2.	4	0	0.00				4	0	0.00						
39360	DDD IN WHOLE WATER SAMPLE	Fresh Acute	0.6	12	0	0.00	5	0	0.00	7	0	0.00						
39365	DDE IN WHOLE WATER SAMPLE	Fresh Acute	1050.	12	0	0.00	5	0	0.00	7	0	0.00						
39370	DDT IN WHOLE WATER SAMPLE	Fresh Acute	1.1	12	0	0.00	5	0	0.00	7	0	0.00						
39380	DIELDRIN IN WHOLE WATER SAMPLE	Fresh Acute	2.5	12	0	0.00	5	0	0.00	7	0	0.00						
39390	ENDRIN IN WHOLE WATER SAMPLE	Fresh Acute	0.18	12	0	0.00	5	0	0.00	7	0	0.00						
		Drinking Water	2.	12	0	0.00	5	0	0.00	7	0	0.00						
39400	TOXAPHENE IN WHOLE WATER SAMPLE	Fresh Acute	0.73	3	0	0.00				3	0	0.00						
		Drinking Water	3.	3	0	0.00				3	0	0.00						
39410	HEPTACHLOR IN WHOLE WATER SAMPLE	Fresh Acute	0.52	12	0	0.00	5	0	0.00	7	0	0.00						
		Drinking Water	0.4	12	0	0.00	5	0	0.00	7	0	0.00						
39420	HEPTACHLOR EPOXIDE IN WHOLE WATER SAMPLE	Fresh Acute	0.52	8	0	0.00	2	0	0.00	6	0	0.00						
		Drinking Water	0.2	8	0	0.00	2	0	0.00	6	0	0.00						
39540	PARATHION IN WHOLE WATER SAMPLE	Fresh Acute	0.065	3	0	0.00				3	0	0.00						
39730	2,4-D IN WHOLE WATER SAMPLE	Drinking Water	70.	11	0	0.00	4	0	0.00	7	0	0.00						
39760	SILVEX IN WHOLE WATER SAMPLE	Drinking Water	50.	11	0	0.00	4	0	0.00	7	0	0.00						
71851	NITRATE NITROGEN, DISSOLVED (AS NO3)	Drinking Water	44.	49	1	0.02	29	0	0.00	20	1	0.05						
71855	NITRITE NITROGEN, TOTAL (AS NO2)	Drinking Water	3.3	1	0	0.00	1	0	0.00									
71856	NITRITE NITROGEN, DISSOLVED (AS NO2)	Drinking Water	3.3	12	1	0.08	9	1	0.11	3	0	0.00						
71900	MERCURY, TOTAL	Fresh Acute	2.4	5	0	0.00	2	0	0.00	3	0	0.00						
		Drinking Water	2.	5	0	0.00	2	0	0.00	3	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Seasonal Analysis for Season #1: 5/10 to 10/31 - Station EVER0165

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	01/13/61-09/21/83	44	27.75	27.257	33.	0.3	24.424	4.942	23.	26.05	29.95	31.
00060	FLOW, STREAM, MEAN DAILY CFS	12/14/60-06/14/78	31	7.	60.552	394.	0.	10370.053	101.833	0.	0.	80.	212.
00065	STAGE, STREAM (FEET)	01/13/61-09/21/82	28	3.995	3.699	5.34	-0.06	1.921	1.386	2.625	3.353	4.788	5.286
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	06/14/78-10/29/85	14	1.	229.679	3201.	0.4	731376.065	855.205	0.45	0.875	1.625	1601.5
00080	COLOR (PLATINUM-COBALT UNITS)	12/14/60-10/29/85	47	20.	19.34	50.	1.	153.36	12.384	5.	10.	25.	40.
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	12/14/60-09/21/82	40	298.	311.125	660.	160.	8967.804	94.698	210.9	246.75	359.75	399.4
00300	OXYGEN, DISSOLVED MG/L	05/28/69-09/21/83	17	5.6	5.294	11.	1.3	7.219	2.687	1.94	3.4	6.65	10.36
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	05/28/69-09/21/82	13	74.	76.046	149.	15.9	1400.069	37.418	20.14	48.85	98.15	139.8
00400	PH (STANDARD UNITS)	12/14/60-10/22/79	34	7.7	7.706	8.5	7.	0.106	0.326	7.25	7.55	7.9	8.15
00400	CONVERTED PH (STANDARD UNITS)	12/14/60-10/22/79	34	7.7	7.59	8.5	7.	0.12	0.346	7.25	7.55	7.9	8.15
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/14/60-10/22/79	34	0.02	0.026	0.1	0.003	0.	0.021	0.007	0.013	0.029	0.057
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	12/14/60-11/10/81	38	130.	139.211	256.	87.	1141.738	33.79	99.9	116.	163.	182.2
00440	BICARBONATE ION (MG/L AS HCO3)	12/14/60-11/10/81	37	152.	169.324	288.	106.	1549.17	39.359	121.8	143.	201.	222.4
00445	CARBONATE ION (MG/L AS CO3)	12/14/60-11/10/81	33	0.	0.364	12.	0.	4.364	2.089	0.	0.	0.	0.
00600	NITROGEN, TOTAL (MG/L AS N)	12/20/73-09/21/82	12	0.585	1.072	6.62	0.19	3.092	1.758	0.256	0.415	0.805	4.892
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/04/68-09/21/82	14	0.63	1.282	6.6	0.17	2.997	1.731	0.27	0.378	1.223	4.8
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	09/20/71-10/29/85	20	0.02	0.041	0.14	0.	0.002	0.041	0.007	0.02	0.05	0.129
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	12/22/71-10/29/85	19 ##	0.005	0.004	0.01	0.	0.	0.003	0.	0.	0.005	0.01
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	12/22/71-09/21/82	12	0.01	0.008	0.04	0.	0.	0.011	0.	0.	0.01	0.031
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	01/15/75-10/29/85	19	0.66	0.952	6.62	0.18	1.928	1.389	0.4	0.47	0.82	1.
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	01/15/75-10/29/85	19	0.01	0.015	0.05	0.	0.	0.016	0.005	0.01	0.01	0.05
00660	PHOSPHATE, ORTHO (MG/L AS PO4)	12/14/60-09/20/71	14	0.01	0.082	0.75	0.	0.041	0.203	0.	0.008	0.03	0.5
00665	PHOSPHORUS, TOTAL (MG/L AS P)	12/21/72-10/29/85	18	0.01	1.01	18.	0.	17.978	4.24	0.005	0.01	0.013	1.818
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	12/21/72-10/29/85	18	13.5	15.383	56.	0.	163.512	12.787	3.15	7.825	18.	37.1
00685	CARBON, TOTAL INORGANIC (MG/L AS C)	12/21/72-10/29/85	14	42.5	39.021	57.	0.3	182.206	13.498	14.15	33.	46.5	53.
00900	HARDNESS, TOTAL (MG/L AS CACO3)	12/14/60-09/21/82	39	140.	144.744	296.	23.	2087.617	45.69	102.	118.	174.	198.
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	12/14/60-11/10/81	37	3.	5.351	40.	0.	66.512	8.155	0.	0.5	6.5	14.4
00915	CALCIUM, DISSOLVED (MG/L AS CA)	12/14/60-10/29/85	46	54.	56.043	110.	34.	226.931	15.064	38.7	44.	66.	76.
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	12/14/60-10/29/85	45	2.7	2.904	6.	0.5	1.925	1.387	1.28	1.85	3.7	5.28
00930	SODIUM, DISSOLVED (MG/L AS NA)	12/14/60-10/29/85	46	8.8	10.639	30.	3.2	41.526	6.444	4.47	6.35	12.25	21.5
00931	SODIUM ADSORPTION RATIO	12/14/60-09/21/82	39	0.3	0.308	0.8	0.1	0.021	0.146	0.2	0.2	0.3	0.5
00932	SODIUM, PERCENT	12/14/60-09/21/82	39	10.	11.256	22.	6.	12.985	3.603	8.	9.	13.	16.
00935	POTASSIUM, DISSOLVED (MG/L AS K)	12/14/60-10/29/85	46	0.4	1.05	15.	0.1	6.088	2.467	0.2	0.3	0.8	1.29
00940	CHLORIDE,TOTAL IN WATER MG/L	12/14/60-10/29/85	47	14.	16.468	42.	5.	86.907	9.322	7.	10.	18.	35.
00945	SULFATE, TOTAL (MG/L AS SO4)	12/14/60-10/29/85	46	0.6	2.825	39.	0.	39.381	6.275	0.	0.	3.	8.6
00950	FLUORIDE, DISSOLVED (MG/L AS F)	12/14/60-10/29/85	46	0.2	0.177	0.6	0.	0.01	0.098	0.1	0.1	0.2	0.23
00955	SILICA, DISSOLVED (MG/L AS SI02)	12/14/60-10/29/85	47	4.7	5.411	32.	2.3	17.485	4.182	3.2	3.9	5.7	6.96
01046	IRON, DISSOLVED (UG/L AS FE)	12/14/60-10/22/79	26	20.	30.385	190.	0.	1963.846	44.315	0.	10.	30.	83.
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	01/17/67-10/29/85	18	570.	538.333	700.	290.	16061.765	126.735	308.	477.5	627.5	682.
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	12/14/60-10/29/85	41	192.	201.146	462.	114.	4967.778	70.482	131.2	146.5	227.	294.8
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	12/14/60-09/21/82	39	173.	175.128	370.	102.	2711.799	52.075	122.	138.	199.	231.
70302	SOLIDS, DISSOLVED-TONS PER DAY	12/14/60-06/14/78	26	15.2	31.188	139.	0.	1798.443	42.408	0.	0.	49.7	106.96
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	12/14/60-09/21/82	39	0.24	0.249	0.52	0.16	0.005	0.072	0.18	0.19	0.27	0.34
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	12/21/72-10/29/85	19	0.005	0.009	0.06	0.	0.	0.013	0.	0.005	0.01	0.01
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	12/14/60-12/22/71	29	0.3	1.283	13.	0.	8.038	2.835	0.	0.05	0.8	4.9
71887	NITROGEN, TOTAL, AS NO3 - MG/L	01/15/75-09/21/82	12	2.6	4.717	29.	0.8	59.269	7.699	1.1	1.825	3.575	21.44

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Seasonal Analysis for Season #2: 11/01 to 5/09 - Station EVER0165

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	01/13/61-09/21/83	23	21.	19.591	24.	13.	13.296	3.646	13.4	16.	23.	24.
00060	FLOW, STREAM, MEAN DAILY CFS	12/14/60-06/14/78	19	0.	0.632	11.	0.	6.357	2.521	0.	0.	0.	1.
00065	STAGE, STREAM (FEET)	01/13/61-09/21/82	19	2.05	2.457	5.21	1.34	1.046	1.023	1.43	1.78	3.09	4.08
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	06/14/78-10/29/85	10	0.8	0.97	2.2	0.1	0.413	0.643	0.14	0.5	1.475	2.15
00080	COLOR (PLATINUM-COBALT UNITS)	12/14/60-10/29/85	34	12.5	15.676	55.	5.	142.953	11.956	5.	7.	20.	35.

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Seasonal Analysis for Season #2: 11/01 to 5/09 - Station EVER0165

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	12/14/60-09/21/82	25	388.	404.32	595.	278.	6782.81	82.358	321.	350.	437.5	571.4
00300	OXYGEN, DISSOLVED MG/L	05/28/69-09/21/83	4	4.35	5.2	8.5	3.6	5.1	2.258	**	**	**	**
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	05/28/69-09/21/82	2	45.2	45.2	45.3	45.1	0.02	0.141	**	**	**	**
00400	PH (STANDARD UNITS)	12/14/60-10/22/79	23	7.6	7.722	8.5	7.	0.118	0.344	7.28	7.5	8.	8.16
00400	CONVERTED PH (STANDARD UNITS)	12/14/60-10/22/79	23	7.6	7.597	8.5	7.	0.134	0.367	7.28	7.5	8.	8.16
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/14/60-10/22/79	23	0.025	0.025	0.1	0.003	0.	0.021	0.007	0.01	0.032	0.054
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	12/14/60-11/10/81	24	175.5	171.417	254.	98.	1067.558	32.674	121.5	157.5	186.5	206.
00440	BICARBONATE ION (MG/L AS HCO3)	12/14/60-11/10/81	24	210.	208.25	310.	120.	1562.283	39.526	148.5	192.5	225.5	251.
00445	CARBONATE ION (MG/L AS CO3)	12/14/60-11/10/81	23	0.	0.435	10.	0.	4.348	2.085	0.	0.	0.	0.
00600	NITROGEN, TOTAL (MG/L AS N)	12/20/73-09/21/82	3	0.67	0.773	1.09	0.56	0.078	0.28	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/04/68-09/21/82	4	0.29	0.328	0.55	0.18	0.025	0.157	**	**	**	**
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	09/20/71-10/29/85	16	0.075	0.138	0.68	0.01	0.027	0.165	0.017	0.04	0.195	0.4
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	12/22/71-10/29/85	17	0.005	0.013	0.09	0.	0.	0.022	0.003	0.005	0.01	0.05
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	12/22/71-09/21/82	7	0.05	0.11	0.3	0.	0.014	0.12	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	01/15/75-10/29/85	12	0.62	0.673	1.2	0.39	0.076	0.275	0.39	0.468	0.748	1.2
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	01/15/75-10/29/85	12	0.045	0.067	0.28	0.	0.006	0.078	0.003	0.01	0.095	0.235
00660	PHOSPHATE, ORTHO (MG/L AS PO4)	12/14/60-09/20/71	10	0.035	0.158	1.1	0.	0.114	0.337	0.	0.008	0.14	1.01
00665	PHOSPHORUS, TOTAL (MG/L AS P)	12/21/72-10/29/85	14	0.025	0.04	0.1	0.002	0.001	0.035	0.006	0.018	0.075	0.1
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	12/21/72-10/29/85	14	6.15	7.093	17.	1.6	18.975	4.356	2.3	4.275	8.3	16.
00685	CARBON, TOTAL INORGANIC (MG/L AS C)	12/21/72-10/29/85	12	49.	48.167	54.	41.	15.97	3.996	41.6	45.25	51.75	53.4
00900	HARDNESS, TOTAL (MG/L AS CACO3)	12/14/60-09/21/82	24	179.5	183.792	274.	126.	1054.955	32.48	143.5	164.5	191.5	231.
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	12/14/60-11/10/81	24	3.5	13.875	76.	0.	519.766	22.798	0.	2.	13.5	62.5
00915	CALCIUM, DISSOLVED (MG/L AS CA)	12/14/60-10/29/85	34	69.5	66.665	101.	0.6	260.61	16.143	49.	61.75	74.25	79.
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	12/14/60-10/29/85	34	3.25	3.753	15.	0.7	5.267	2.295	2.2	2.95	4.	5.7
00930	SODIUM, DISSOLVED (MG/L AS NA)	12/14/60-10/29/85	34	9.3	11.697	26.	7.8	23.636	4.862	8.1	8.6	12.75	19.5
00931	SODIUM ADSORPTION RATIO	12/14/60-09/21/82	24	0.3	0.433	1.1	0.3	0.04	0.199	0.3	0.3	0.575	0.7
00932	SODIUM, PERCENT	12/14/60-09/21/82	24	11.	14.042	58.	9.	98.303	9.915	9.	9.25	15.75	18.5
00935	POTASSIUM, DISSOLVED (MG/L AS K)	12/14/60-10/29/85	34	0.55	1.671	11.	0.1	6.762	2.6	0.2	0.375	1.15	5.85
00940	CHLORIDE,TOTAL IN WATER MG/L	12/14/60-10/29/85	35	16.	19.714	54.	12.	99.563	9.978	12.	14.	19.	33.4
00945	SULFATE, TOTAL (MG/L AS SO4)	12/14/60-10/29/85	34	0.45	5.262	62.	0.	169.228	13.009	0.	0.05	2.25	21.5
00950	FLUORIDE, DISSOLVED (MG/L AS F)	12/14/60-10/29/85	34	0.2	0.232	0.7	0.	0.025	0.159	0.1	0.1	0.3	0.5
00955	SILICA, DISSOLVED (MG/L AS SI02)	12/14/60-10/29/85	34	3.25	4.303	38.	0.	41.899	6.473	0.25	2.425	4.05	5.5
01046	IRON, DISSOLVED (UG/L AS FE)	12/14/60-10/22/79	20	10.	52.75	500.	0.	14182.829	119.092	0.	6.25	42.5	232.
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	01/17/67-10/29/85	16	590.	540.	640.	50.	19786.667	140.665	323.	532.5	600.	633.
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	12/14/60-10/29/85	34	218.	236.176	420.	155.	3439.725	58.649	189.	205.5	243.25	347.
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	12/14/60-09/21/82	24	208.5	225.583	374.	148.	2993.036	54.709	169.	192.75	248.	317.
70302	SOLIDS, DISSOLVED-TONS PER DAY	12/14/60-06/14/78	17	0.	0.358	5.64	0.	1.864	1.365	0.	0.	0.	1.48
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	12/14/60-09/21/82	24	0.295	0.327	0.57	0.21	0.009	0.094	0.24	0.263	0.365	0.5
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	12/21/72-10/29/85	15	0.01	0.014	0.03	0.	0.	0.009	0.001	0.01	0.02	0.03
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	12/14/60-12/22/71	20	0.7	4.87	74.	0.	267.113	16.344	0.11	0.3	2.125	5.36
71887	NITROGEN, TOTAL, AS NO3 - MG/L	01/15/75-09/21/82	2	2.75	2.75	3.	2.5	0.125	0.354	**	**	**	**

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Station Inventory for Station: EVER0166

NPS Station ID: EVER0166
LAT/LON: 25.401392/ -80.606948
Agency: 112WRD
Date Created: 11/18/75
Location: ALLIGATOR HOLE AT TAYLOR SLOUGH NR HOMESTEAD FLA
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 252405080362500
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202465000.00
RF3 Mile Point: 0.00
Distance from RF3: 0.12
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0166

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
39330	ALDRIN IN WHOLE WATER SAMPLE (UG/L)	12/21/72-05/22/75	6	0.	0.	0.	0.	0.	0.	**	**	**	**
39333	ALDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	12/21/72-05/22/75	6	0.	0.	0.	0.	0.	0.	**	**	**	**
39340	GAMMA-BHC(LINDANE),WHOLE WATER,UG/L	12/21/72-05/22/75	5	0.	0.	0.	0.	0.	0.	**	**	**	**
39343	GAMMA-BHC(LINDANE),SEDIMENTS,DRY WGT,UG/KG	12/21/72-05/22/75	5	0.	0.	0.	0.	0.	0.	**	**	**	**
39350	CHLORDANE(TECH MIX & METABS),WHOLE WATER,UG/L	12/21/72-05/22/75	6	0.	0.	0.	0.	0.	0.	**	**	**	**
39351	CHLORDANE(TECH MIX&METABS),SEDIMENTS,DRY WGT,UG/KG	12/21/72-05/22/75	6	6.	9.833	22.	0.	80.567	8.976	**	**	**	**
39360	DDD IN WHOLE WATER SAMPLE (UG/L)	12/21/72-05/22/75	6	0.	0.	0.	0.	0.	0.	**	**	**	**
39363	DDD IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	12/21/72-05/22/75	6	8.35	9.167	17.	2.4	27.859	5.278	**	**	**	**
39365	DDE IN WHOLE WATER SAMPLE (UG/L)	12/21/72-05/22/75	6	0.	0.	0.	0.	0.	0.	**	**	**	**
39368	DDE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	12/21/72-05/22/75	6	22.5	24.833	41.	10.	143.767	11.99	**	**	**	**
39370	DDT IN WHOLE WATER SAMPLE (UG/L)	12/21/72-05/22/75	6	0.	0.	0.	0.	0.	0.	**	**	**	**
39373	DDT IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	12/21/72-05/22/75	6	0.	0.	0.	0.	0.	0.	**	**	**	**
39380	DIELDRIN IN WHOLE WATER SAMPLE (UG/L)	12/21/72-05/22/75	6	0.	0.	0.	0.	0.	0.	**	**	**	**
39383	DIELDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	12/21/72-05/22/75	6	0.	0.525	3.1	0.	1.592	1.262	**	**	**	**
39390	ENDRIN IN WHOLE WATER SAMPLE (UG/L)	12/21/72-05/22/75	6	0.	0.	0.	0.	0.	0.	**	**	**	**
39393	ENDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	12/21/72-05/22/75	5	0.	0.	0.	0.	0.	0.	**	**	**	**
39398	ETHION IN WHOLE WATER SAMPLE (UG/L)	12/21/72-05/22/75	4	0.	0.	0.	0.	0.	0.	**	**	**	**
39399	ETHION IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	12/21/72-05/22/75	5	0.	0.	0.	0.	0.	0.	**	**	**	**
39400	TOXAPHENE IN WHOLE WATER SAMPLE (UG/L)	12/21/72-05/22/75	4	0.	0.	0.	0.	0.	0.	**	**	**	**
39403	TOXAPHENE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	12/21/72-05/22/75	5	0.	0.	0.	0.	0.	0.	**	**	**	**
39410	HEPTACHLOR IN WHOLE WATER SAMPLE (UG/L)	12/21/72-05/22/75	5	0.	0.	0.	0.	0.	0.	**	**	**	**
39413	HEPTACHLOR IN BOT. DEP. (UG/KILOGRAM DRY SOLIDS)	12/21/72-05/22/75	5	0.	0.	0.	0.	0.	0.	**	**	**	**
39420	HEPTACHLOR EPOXIDE IN WHOLE WATER SAMPLE (UG/L)	12/21/72-05/22/75	5	0.	0.	0.	0.	0.	0.	**	**	**	**
39423	HEPTACHLOR EPOXIDE IN BOT. DEP. (UG/KG DRY SOL.)	12/21/72-05/22/75	5	0.	0.	0.	0.	0.	0.	**	**	**	**
39516	PCBS IN WHOLE WATER SAMPLE (UG/L)	12/21/72-05/22/75	5	0.	0.	0.	0.	0.	0.	**	**	**	**
39519	PCBS IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	12/21/72-05/22/75	5	0.	0.	0.	0.	0.	0.	**	**	**	**
39530	MALATHION IN WHOLE WATER SAMPLE (UG/L)	12/21/72-05/22/75	5	0.	0.	0.	0.	0.	0.	**	**	**	**
39531	MALATHION IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	12/21/72-05/22/75	5	0.	0.	0.	0.	0.	0.	**	**	**	**
39540	PARATHION IN WHOLE WATER SAMPLE (UG/L)	12/21/72-05/22/75	5	0.	0.	0.	0.	0.	0.	**	**	**	**
39541	PARATHION IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	12/21/72-05/22/75	5	0.	0.	0.	0.	0.	0.	**	**	**	**
39570	DIAZINON IN WHOLE WATER SAMPLE (UG/L)	12/21/72-05/22/75	5	0.	0.	0.	0.	0.	0.	**	**	**	**
39571	DIAZINON IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	12/21/72-05/22/75	5	0.	0.	0.	0.	0.	0.	**	**	**	**
39600	METHYL PARATHION IN WHOLE WATER SAMPLE (UG/L)	12/21/72-05/22/75	5	0.	0.	0.	0.	0.	0.	**	**	**	**
39601	METHYL PARATHION IN BOT. DEPOS.(UG/KG DRY SOLIDS)	12/21/72-05/22/75	5	0.	0.	0.	0.	0.	0.	**	**	**	**
39730	2,4-D IN WHOLE WATER SAMPLE (UG/L)	12/21/72-05/22/75	5	0.	0.	0.	0.	0.	0.	**	**	**	**
39731	2,4-D IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	05/16/74-05/22/75	3	0.	0.	0.	0.	0.	0.	**	**	**	**
39740	2,4,5-T IN WHOLE WATER SAMPLE (UG/L)	12/21/72-05/22/75	5	0.	0.	0.	0.	0.	0.	**	**	**	**
39741	2,4,5-T IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	05/16/74-05/22/75	3	0.	0.	0.	0.	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0166

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
39760	SILVEX IN WHOLE WATER SAMPLE (UG/L)	12/21/72-05/22/75	5	0.	0.	0.	0.	0.	0.	**	**	**	**
39761	SILVEX IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	05/16/74-05/22/75	3	0.	0.	0.	0.	0.	0.	**	**	**	**
39786	TRITHION IN WHOLE WATER SAMPLE (UG/L)	12/21/72-05/22/75	4	0.	0.	0.	0.	0.	0.	**	**	**	**
39787	TRITHION IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	12/21/72-05/22/75	5	0.	0.	0.	0.	0.	0.	**	**	**	**
39790	METHYL TRITHION IN WHOLE WATER SAMPLE (UG/L)	12/21/72-05/22/75	4	0.	0.	0.	0.	0.	0.	**	**	**	**
39791	METHYL TRITHION IN BOT DEPOS (UG/KG DRY SOLIDS)	12/21/72-05/22/75	5	0.	0.	0.	0.	0.	0.	**	**	**	**

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EPA Water Quality Criteria Analysis for Station: EVER0166

Parameter				Total	Exceed	Prop.	----------5/10-10/31----------			----------11/01-5/09----------			----------n/a----------			----------n/a----------		
		Std. Type	Std. Value	Obs	Standard	Exceeding	Obs	Exceed	Prop.	Obs	Exceed	Prop.	Obs	Exceed	Prop.	Obs	Exceed	Prop.
39330	ALDRIN IN WHOLE WATER SAMPLE	Fresh Acute	3.	6	0	0.00	3	0	0.00	3	0	0.00						
39340	GAMMA-BHC(LINDANE), WHOLE WATER	Fresh Acute	2.	5	0	0.00	2	0	0.00	3	0	0.00						
		Drinking Water	0.2	5	0	0.00	2	0	0.00	3	0	0.00						
39350	CHLORDANE(TECH MIX & METABS), WHOLE WATE	Fresh Acute	2.4	6	0	0.00	3	0	0.00	3	0	0.00						
		Drinking Water	2.	6	0	0.00	3	0	0.00	3	0	0.00						
39360	DDD IN WHOLE WATER SAMPLE	Fresh Acute	0.6	6	0	0.00	3	0	0.00	3	0	0.00						
39365	DDE IN WHOLE WATER SAMPLE	Fresh Acute	1050.	6	0	0.00	3	0	0.00	3	0	0.00						
39370	DDT IN WHOLE WATER SAMPLE	Fresh Acute	1.1	6	0	0.00	3	0	0.00	3	0	0.00						
39380	DIELDRIN IN WHOLE WATER SAMPLE	Fresh Acute	2.5	6	0	0.00	3	0	0.00	3	0	0.00						
39390	ENDRIN IN WHOLE WATER SAMPLE	Fresh Acute	0.18	6	0	0.00	3	0	0.00	3	0	0.00						
		Drinking Water	2.	6	0	0.00	3	0	0.00	3	0	0.00						
39400	TOXAPHENE IN WHOLE WATER SAMPLE	Fresh Acute	0.73	4	0	0.00	2	0	0.00	2	0	0.00						
		Drinking Water	3.	4	0	0.00	2	0	0.00	2	0	0.00						
39410	HEPTACHLOR IN WHOLE WATER SAMPLE	Fresh Acute	0.52	5	0	0.00	2	0	0.00	3	0	0.00						
		Drinking Water	0.4	5	0	0.00	2	0	0.00	3	0	0.00						
39420	HEPTACHLOR EPOXIDE IN WHOLE WATER SAMPLE	Fresh Acute	0.52	5	0	0.00	2	0	0.00	3	0	0.00						
		Drinking Water	0.2	5	0	0.00	2	0	0.00	3	0	0.00						
39540	PARATHION IN WHOLE WATER SAMPLE	Fresh Acute	0.065	5	0	0.00	2	0	0.00	3	0	0.00						
39730	2,4-D IN WHOLE WATER SAMPLE	Drinking Water	70.	5	0	0.00	2	0	0.00	3	0	0.00						
39760	SILVEX IN WHOLE WATER SAMPLE	Drinking Water	50.	5	0	0.00	2	0	0.00	3	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0167

NPS Station ID: EVER0167
LAT/LON: 25.401392/ -80.606948
Agency: 21FLSFWM
Date Created: 03/07/92
Location: RIDGE ON SR27 IN TAYLOR SLOUGH USGS #0229
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/FWTLND
STORET Station ID(s): TSB
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.10
On/Off RF1:
RF3 Index: 03090202001104.42
RF3 Mile Point: 5.40
Distance from RF3: 0.03
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0167

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	12/09/91-10/03/94	33	27.8	27.458	34.2	18.	15.42	3.927	22.68	24.15	29.95	33.5
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/29/85-10/03/94	88	1.1	1.63	10.9	0.3	2.459	1.568	0.49	0.7	2.25	3.01
00078	TRANSPARENCY, SECCHI DISC (METERS)	12/07/92-12/07/92	1	9.	9.	9.	9.	0.	0.	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	10/29/85-10/03/94	88	23.	25.011	131.	11.	184.816	13.595	15.9	19.	28.	32.
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/29/85-10/03/94	86	462.5	474.395	754.	259.	8012.642	89.513	380.	412.25	530.	597.5
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/29/85-10/03/94	88	5.7	6.172	11.6	1.6	6.642	2.577	2.99	4.025	8.225	10.2
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	10/29/85-01/10/94	80	63.5	72.287	142.	0.	1156.663	34.01	33.2	45.	96.	123.9
00400	PH (STANDARD UNITS)	10/29/85-10/03/94	75	7.5	7.467	8.32	5.8	0.151	0.389	7.1	7.22	7.7	7.904
00400	CONVERTED PH (STANDARD UNITS)	10/29/85-10/03/94	75	7.5	7.18	8.32	5.8	0.234	0.484	7.1	7.22	7.7	7.904
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	10/29/85-10/03/94	75	0.032	0.066	1.585	0.005	0.035	0.188	0.012	0.02	0.06	0.079
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	07/06/93-10/03/94	16	170.	170.563	236.	128.	828.663	28.786	132.2	146.5	185.	219.9
00480	SALINITY - PARTS PER THOUSAND	12/07/92-12/07/92	1	8.	8.	8.	8.	0.	0.	**	**	**	**
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/29/85-10/03/94	89 ##	1.	1.86	13.	0.5	4.801	2.191	0.5	0.5	2.	4.
00600	NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	80	0.87	0.975	4.36	0.25	0.373	0.611	0.52	0.633	1.09	1.419
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	80	0.72	0.747	2.2	0.25	0.121	0.348	0.25	0.54	0.988	1.08
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/29/85-10/03/94	89 ##	0.005	0.072	0.64	0.005	0.017	0.132	0.005	0.005	0.08	0.23
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/29/85-10/03/94	88 ##	0.002	0.008	0.165	0.002	0.001	0.022	0.002	0.002	0.002	0.012
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	78	0.004	0.115	2.947	0.002	0.205	0.453	0.002	0.002	0.035	0.16
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/29/85-10/03/94	89	0.79	0.835	2.21	0.25	0.123	0.351	0.5	0.61	1.035	1.27
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/29/85-10/03/94	89	0.008	0.11	3.06	0.002	0.199	0.446	0.002	0.002	0.035	0.16
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	80	0.02	0.199	3.11	0.005	0.248	0.498	0.01	0.02	0.14	0.536
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/29/85-10/03/94	89	0.006	0.013	0.133	0.001	0.	0.019	0.002	0.004	0.013	0.033
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/29/85-10/03/94	88 ##	0.002	0.004	0.052	0.002	0.	0.007	0.002	0.002	0.005	0.008
00900	HARDNESS, TOTAL (MG/L AS CACO3)	12/09/91-01/10/94	25	179.	179.92	253.	92.	1832.243	42.805	122.6	150.	206.	248.4
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/29/85-10/03/94	88	62.15	63.706	91.6	31.7	255.135	15.973	41.76	51.1	78.275	86.66
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/29/85-10/03/94	88	5.8	5.899	19.2	1.	6.037	2.457	3.7	4.125	7.1	8.91
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/29/85-10/03/94	88	24.27	25.482	59.5	5.53	107.349	10.361	14.35	18.313	30.55	39.81
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/29/85-10/03/94	88	1.405	1.529	3.8	0.18	0.755	0.869	0.457	0.823	2.22	2.686
00940	CHLORIDE,TOTAL IN WATER MG/L	10/29/85-01/10/94	80	38.5	40.363	85.	7.	248.791	15.773	23.1	29.25	47.	60.9
00941	CHLORIDE, DISSOLVED IN WATER MG/L	02/07/94-10/03/94	9	43.	44.889	63.	29.	143.111	11.963	29.	34.5	57.	63.
00945	SULFATE, TOTAL (MG/L AS SO4)	10/29/85-01/10/94	80	5.	6.038	34.	1.	36.233	6.019	1.1	2.5	6.75	12.
00946	SULFATE, DISSOLVED (MG/L AS SO4)	02/07/94-09/12/94	8 ##	1.	1.563	3.6	1.	1.12	1.058	**	**	**	**
00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	12/10/90-12/10/90	1	7.	7.	7.	7.	0.	0.	**	**	**	**
01002	ARSENIC, TOTAL (UG/L AS AS)	04/29/86-10/03/94	84 ##	0.5	0.866	7.	0.3	0.706	0.84	0.5	0.5	1.	1.
01027	CADMIUM, TOTAL (UG/L AS CD)	04/29/86-10/03/94	84 ##	0.05	0.09	0.4	0.02	0.004	0.065	0.05	0.05	0.1	0.2
01034	CHROMIUM, TOTAL (UG/L AS CR)	04/29/86-07/25/86	4 ##	0.45	0.763	2.	0.15	0.742	0.862	**	**	**	**
01037	COBALT, TOTAL (UG/L AS CO)	04/29/86-07/25/86	4 ##	0.325	0.325	0.4	0.25	0.008	0.087	**	**	**	**
01042	COPPER, TOTAL (UG/L AS CU)	04/29/86-10/03/94	84 ##	0.25	0.915	15.	0.1	4.22	2.054	0.2	0.25	0.8	2.

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0167

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
01045	IRON, TOTAL (UG/L AS FE)	10/29/85-01/10/94	80	0.1	0.188	0.8	0.015	0.028	0.168	0.04	0.08	0.3	0.4
01051	LEAD, TOTAL (UG/L AS PB)	04/29/86-10/03/94	84 ##	0.25	0.459	8.	0.1	0.803	0.896	0.175	0.25	0.338	0.8
01055	MANGANESE, TOTAL (UG/L AS MN)	04/29/86-07/25/86	4	11.85	13.775	30.1	1.3	207.863	14.417	**	**	**	**
01092	ZINC, TOTAL (UG/L AS ZN)	04/29/86-10/03/94	84 ##	10.	14.036	97.	5.	157.8	12.562	10.	10.	10.	25.5
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/29/85-06/07/93	73	176.	179.986	288.	102.	1540.18	39.245	127.4	148.	214.	228.6
71900	MERCURY, TOTAL (UG/L AS HG)	04/29/86-10/03/94	81 ##	0.1	0.125	0.7	0.05	0.008	0.087	0.1	0.1	0.1	0.2

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0167

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	----------5/10-10/31---------- Obs	Exceed	Prop.	----------11/01-5/09---------- Obs	Exceed	Prop.	--------------n/a-------------- Obs	Exceed	Prop.	--------------n/a-------------- Obs	Exceed	Prop.
00076	TURBIDITY, HACH TURBIDIMETER	Other-Hi Lim.	50.	88	0	0.00	43	0	0.00	45	0	0.00						
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE	Other-Lo Lim.	4.	88	22	0.25	42	6	0.14	46	16	0.35						
00400	PH	Other-Hi Lim.	9.	75	0	0.00	35	0	0.00	40	0	0.00						
		Other-Lo Lim.	6.5	75	2	0.03	35	1	0.03	40	1	0.03						
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	88	0	0.00	43	0	0.00	45	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	78	0	0.00	37	0	0.00	41	0	0.00						
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	89	0	0.00	43	0	0.00	46	0	0.00						
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	80	0	0.00	38	0	0.00	42	0	0.00						
		Drinking Water	250.	80	0	0.00	38	0	0.00	42	0	0.00						
00941	CHLORIDE, DISSOLVED IN WATER	Fresh Acute	860.	9	0	0.00	5	0	0.00	4	0	0.00						
		Drinking Water	250.	9	0	0.00	5	0	0.00	4	0	0.00						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	80	0	0.00	38	0	0.00	42	0	0.00						
00946	SULFATE, DISSOLVED (AS SO4)	Drinking Water	250.	8	0	0.00	4	0	0.00	4	0	0.00						
00995	ARSENIC, INORGANIC DISS	Fresh Acute	360.	1	0	0.00				1	0	0.00						
		Drinking Water	50.	1	0	0.00				1	0	0.00						
01002	ARSENIC, TOTAL	Fresh Acute	360.	84	0	0.00	42	0	0.00	42	0	0.00						
		Drinking Water	50.	84	0	0.00	42	0	0.00	42	0	0.00						
01027	CADMIUM, TOTAL	Fresh Acute	3.9	84	0	0.00	42	0	0.00	42	0	0.00						
		Drinking Water	5.	84	0	0.00	42	0	0.00	42	0	0.00						
01034	CHROMIUM, TOTAL	Drinking Water	100.	4	0	0.00	3	0	0.00	1	0	0.00						
01042	COPPER, TOTAL	Fresh Acute	18.	84	0	0.00	42	0	0.00	42	0	0.00						
		Drinking Water	1300.	84	0	0.00	42	0	0.00	42	0	0.00						
01051	LEAD, TOTAL	Fresh Acute	82.	84	0	0.00	42	0	0.00	42	0	0.00						
		Drinking Water	15.	84	0	0.00	42	0	0.00	42	0	0.00						
01092	ZINC, TOTAL	Fresh Acute	120.	84	0	0.00	42	0	0.00	42	0	0.00						
		Drinking Water	5000.	84	0	0.00	42	0	0.00	42	0	0.00						
71900	MERCURY, TOTAL	Fresh Acute	2.4	81	0	0.00	41	0	0.00	40	0	0.00						
		Drinking Water	2.	81	0	0.00	41	0	0.00	40	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Annual Analysis for 1985 - Station EVER0167

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/29/85-10/03/94	3	2.4	1.867	2.4	0.8	0.853	0.924	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	10/29/85-10/03/94	3	18.	21.	31.	14.	79.	8.888	**	**	**	**
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/29/85-10/03/94	3	410.	414.333	438.	395.	476.333	21.825	**	**	**	**
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/29/85-10/03/94	3	4.	3.967	5.	2.9	1.103	1.05	**	**	**	**
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	10/29/85-01/10/94	3	47.	46.667	62.	31.	240.333	15.503	**	**	**	**
00400	PH (STANDARD UNITS)	10/29/85-10/03/94	2	7.575	7.575	7.93	7.22	0.252	0.502	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	10/29/85-10/03/94	2	7.444	7.444	7.93	7.22	0.287	0.535	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	10/29/85-10/03/94	2	0.036	0.036	0.06	0.012	0.001	0.034	**	**	**	**
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/29/85-10/03/94	3 ##	0.5	1.667	4.	0.5	4.083	2.021	**	**	**	**
00600	NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	3	0.77	0.783	0.92	0.66	0.017	0.131	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	3	0.67	0.643	0.74	0.52	0.013	0.112	**	**	**	**
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/29/85-10/03/94	3	0.1	0.127	0.18	0.1	0.002	0.046	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/29/85-10/03/94	3 ##	0.002	0.002	0.002	0.002	0.	0.	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	3 ##	0.002	0.013	0.034	0.002	0.	0.018	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/29/85-10/03/94	3	0.77	0.77	0.92	0.62	0.023	0.15	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/29/85-10/03/94	3 ##	0.002	0.015	0.04	0.002	0.	0.022	**	**	**	**
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	3	0.14	0.14	0.18	0.1	0.002	0.04	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/29/85-10/03/94	3	0.006	0.006	0.006	0.005	0.	0.001	**	**	**	**
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/29/85-10/03/94	3 ##	0.002	0.002	0.002	0.002	0.	0.	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/29/85-10/03/94	3	58.2	59.767	67.8	53.3	54.403	7.376	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/29/85-10/03/94	3	5.	4.533	5.4	3.2	1.373	1.172	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/29/85-10/03/94	3	25.7	25.633	29.5	21.7	15.213	3.9	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/29/85-10/03/94	3	1.08	1.1	1.59	0.63	0.231	0.48	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	10/29/85-01/10/94	3	34.	40.	60.	26.	316.	17.776	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	10/29/85-01/10/94	3	5.	5.	6.	4.	1.	1.	**	**	**	**
01045	IRON, TOTAL (UG/L AS FE)	10/29/85-01/10/94	3	0.2	0.167	0.2	0.1	0.003	0.058	**	**	**	**
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/29/85-06/07/93	3	179.	181.	214.	150.	1027.	32.047	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1986 - Station EVER0167

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/29/85-10/03/94	12	1.85	1.958	4.4	0.7	1.266	1.125	0.73	0.875	2.8	3.95
00080	COLOR (PLATINUM-COBALT UNITS)	10/29/85-10/03/94	12	23.	23.75	42.	14.	64.568	8.035	14.3	16.5	28.75	38.4
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/29/85-10/03/94	12	415.	435.	560.	360.	3968.182	62.994	366.	381.25	468.75	551.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/29/85-10/03/94	12	5.15	5.192	6.7	3.6	1.474	1.214	3.66	4.025	6.475	6.67
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	10/29/85-01/10/94	12	59.5	61.083	85.	41.	258.811	16.088	41.6	45.5	78.	83.8
00400	PH (STANDARD UNITS)	10/29/85-10/03/94	10	7.665	7.69	7.95	7.25	0.044	0.211	7.28	7.565	7.895	7.946
00400	CONVERTED PH (STANDARD UNITS)	10/29/85-10/03/94	10	7.665	7.64	7.95	7.25	0.047	0.217	7.28	7.565	7.895	7.946
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	10/29/85-10/03/94	10	0.022	0.023	0.056	0.011	0.	0.013	0.011	0.013	0.027	0.053
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/29/85-10/03/94	12	1.5	2.208	4.	0.5	2.657	1.63	0.5	0.625	4.	4.
00600	NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	12	1.075	1.324	4.36	0.57	1.03	1.015	0.573	0.758	1.353	3.577
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	12	0.995	0.962	1.73	0.25	0.149	0.385	0.325	0.678	1.183	1.586
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/29/85-10/03/94	12	0.025	0.051	0.17	0.005	0.003	0.054	0.005	0.01	0.093	0.155
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/29/85-10/03/94	12 ##	0.002	0.015	0.113	0.002	0.001	0.032	0.002	0.002	0.008	0.09
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	12	0.042	0.282	2.947	0.002	0.707	0.841	0.002	0.002	0.067	2.11
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/29/85-10/03/94	12	1.055	1.028	1.74	0.52	0.124	0.353	0.535	0.693	1.275	1.617
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/29/85-10/03/94	12	0.045	0.297	3.06	0.002	0.76	0.872	0.003	0.006	0.078	2.199
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	12	0.08	0.349	3.11	0.01	0.764	0.874	0.013	0.02	0.195	2.27
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/29/85-10/03/94	12	0.01	0.017	0.053	0.002	0.	0.017	0.002	0.003	0.03	0.049
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/29/85-10/03/94	12 ##	0.002	0.003	0.01	0.002	0.	0.002	0.002	0.002	0.002	0.008
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/29/85-10/03/94	12	78.9	70.325	88.7	46.5	292.648	17.107	46.92	50.975	86.05	88.52
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/29/85-10/03/94	12	4.2	4.383	6.1	3.7	0.462	0.679	3.73	3.85	4.775	5.77
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/29/85-10/03/94	12	18.3	18.758	30.7	9.3	32.597	5.709	10.35	14.775	21.7	29.08
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/29/85-10/03/94	12	0.845	0.812	1.49	0.3	0.133	0.365	0.309	0.49	1.055	1.409
00940	CHLORIDE,TOTAL IN WATER MG/L	10/29/85-01/10/94	12	28.5	30.833	47.	20.	85.424	9.243	20.3	23.25	39.5	46.4

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1986 - Station EVER0167

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00945	SULFATE, TOTAL (MG/L AS SO4)	10/29/85-01/10/94	12	5.	9.75	34.	3.	88.386	9.401	3.3	4.	15.	29.8
01002	ARSENIC, TOTAL (UG/L AS AS)	04/29/86-10/03/94	9 ##	0.5	0.578	1.	0.3	0.062	0.249	0.3	0.45	0.75	1.
01027	CADMIUM, TOTAL (UG/L AS CD)	04/29/86-10/03/94	9 ##	0.2	0.167	0.4	0.05	0.012	0.109	0.05	0.075	0.2	0.4
01042	COPPER, TOTAL (UG/L AS CU)	04/29/86-10/03/94	9	0.5	0.561	1.	0.15	0.074	0.272	0.15	0.35	0.8	1.
01045	IRON, TOTAL (UG/L AS FE)	10/29/85-01/10/94	12	0.15	0.231	0.5	0.07	0.027	0.164	0.079	0.1	0.375	0.5
01051	LEAD, TOTAL (UG/L AS PB)	04/29/86-10/03/94	9 ##	0.2	0.256	0.7	0.1	0.034	0.184	0.1	0.125	0.3	0.7
01092	ZINC, TOTAL (UG/L AS ZN)	04/29/86-10/03/94	9 ##	10.	14.833	33.	5.	98.	9.899	5.	8.75	22.5	33.
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/29/85-06/07/93	12	193.	187.75	239.	135.	1877.659	43.332	135.9	139.5	228.25	237.2
71900	MERCURY, TOTAL (UG/L AS HG)	04/29/86-10/03/94	8 ##	0.1	0.113	0.25	0.05	0.003	0.058	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1987 - Station EVER0167

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/29/85-10/03/94	12	1.2	1.492	4.	0.6	0.864	0.93	0.63	0.85	1.95	3.43
00080	COLOR (PLATINUM-COBALT UNITS)	10/29/85-10/03/94	12	21.	22.667	32.	13.	31.879	5.646	14.5	19.25	28.5	31.4
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/29/85-10/03/94	12	430.	420.917	500.	289.	3476.811	58.964	316.3	384.	475.	495.5
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/29/85-10/03/94	12	4.7	4.658	7.3	1.9	2.723	1.65	2.05	3.375	5.5	7.21
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	10/29/85-01/10/94	12	55.	55.417	93.	23.	482.992	21.977	23.9	39.5	66.5	92.7
00400	PH (STANDARD UNITS)	10/29/85-10/03/94	9	7.4	7.199	8.32	5.8	0.571	0.756	5.8	6.645	7.605	8.32
00400	CONVERTED PH (STANDARD UNITS)	10/29/85-10/03/94	9	7.4	6.578	8.32	5.8	1.005	1.002	5.8	6.645	7.605	8.32
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	10/29/85-10/03/94	9	0.04	0.264	1.585	0.005	0.27	0.52	0.005	0.026	0.306	1.585
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/29/85-10/03/94	12 ##	0.75	1.083	3.	0.5	0.674	0.821	0.5	0.5	1.75	2.7
00600	NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	12	0.73	0.797	1.45	0.51	0.08	0.282	0.51	0.543	1.	1.342
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	12	0.71	0.691	1.04	0.25	0.072	0.269	0.25	0.52	0.96	1.037
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/29/85-10/03/94	12 ##	0.005	0.026	0.24	0.005	0.005	0.068	0.005	0.005	0.005	0.174
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/29/85-10/03/94	12 ##	0.002	0.004	0.014	0.002	0.	0.004	0.002	0.002	0.006	0.013
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	11	0.012	0.034	0.164	0.002	0.003	0.055	0.002	0.002	0.025	0.155
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/29/85-10/03/94	12	0.72	0.719	1.27	0.25	0.093	0.305	0.25	0.53	0.97	1.207
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/29/85-10/03/94	12	0.015	0.036	0.18	0.002	0.003	0.056	0.002	0.005	0.03	0.162
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	12	0.025	0.065	0.42	0.005	0.014	0.116	0.005	0.02	0.04	0.333
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/29/85-10/03/94	12	0.009	0.009	0.018	0.002	0.	0.004	0.003	0.006	0.013	0.017
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/29/85-10/03/94	12 ##	0.002	0.003	0.007	0.002	0.	0.002	0.002	0.002	0.005	0.007
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/29/85-10/03/94	12	63.9	65.9	89.5	40.3	341.691	18.485	42.28	48.875	84.975	89.2
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/29/85-10/03/94	12	4.15	4.317	9.6	1.	4.338	2.083	1.33	3.475	4.95	8.43
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/29/85-10/03/94	12	18.15	19.45	39.8	6.5	65.288	8.08	8.57	15.425	23.3	35.33
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/29/85-10/03/94	12	0.825	0.812	2.57	0.18	0.389	0.624	0.183	0.355	0.915	2.081
00940	CHLORIDE,TOTAL IN WATER MG/L	10/29/85-01/10/94	12	30.5	29.417	38.	10.	63.356	7.96	13.9	24.75	35.75	37.7
00945	SULFATE, TOTAL (MG/L AS SO4)	10/29/85-01/10/94	12 ##	2.5	3.917	10.	2.5	5.72	2.392	2.5	2.5	5.75	8.8
01002	ARSENIC, TOTAL (UG/L AS AS)	04/29/86-10/03/94	12 ##	0.5	0.692	2.	0.35	0.212	0.461	0.38	0.5	0.875	1.7
01027	CADMIUM, TOTAL (UG/L AS CD)	04/29/86-10/03/94	12 ##	0.125	0.11	0.2	0.02	0.003	0.057	0.029	0.05	0.15	0.185
01042	COPPER, TOTAL (UG/L AS CU)	04/29/86-10/03/94	12 ##	0.25	2.546	15.	0.15	24.843	4.984	0.15	0.2	1.7	13.8
01045	IRON, TOTAL (UG/L AS FE)	10/29/85-01/10/94	12	0.15	0.16	0.4	0.025	0.012	0.112	0.036	0.063	0.2	0.37
01051	LEAD, TOTAL (UG/L AS PB)	04/29/86-10/03/94	12 ##	0.225	0.321	1.	0.15	0.06	0.244	0.15	0.2	0.438	0.85
01092	ZINC, TOTAL (UG/L AS ZN)	04/29/86-10/03/94	12 ##	10.	18.583	53.	5.	268.811	16.395	5.	10.	34.75	49.4
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/29/85-06/07/93	12	196.5	184.75	243.	134.	1400.75	37.427	134.6	147.	215.75	237.3
71900	MERCURY, TOTAL (UG/L AS HG)	04/29/86-10/03/94	12 ##	0.1	0.108	0.2	0.05	0.001	0.036	0.065	0.1	0.1	0.185

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1988 - Station EVER0167

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/29/85-10/03/94	12	1.35	2.533	10.9	0.8	8.088	2.844	0.83	1.025	2.575	9.01
00080	COLOR (PLATINUM-COBALT UNITS)	10/29/85-10/03/94	12	23.5	31.917	131.	11.	1020.083	31.939	12.2	17.	30.75	101.9
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/29/85-10/03/94	12	450.5	432.833	501.	273.	4172.879	64.598	302.1	395.25	483.75	497.7
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/29/85-10/03/94	12	3.9	4.158	6.3	2.6	1.466	1.211	2.69	3.025	5.2	6.09
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	10/29/85-01/10/94	12	44.	49.083	77.	30.	240.629	15.512	30.9	37.	62.75	75.2
00400	PH (STANDARD UNITS)	10/29/85-10/03/94	8	7.45	7.438	7.9	7.2	0.06	0.245	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	10/29/85-10/03/94	8	7.447	7.385	7.9	7.2	0.063	0.251	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	10/29/85-10/03/94	8	0.036	0.041	0.063	0.013	0.	0.02	**	**	**	**
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/29/85-10/03/94	12 ##	0.5	1.875	13.	0.5	12.597	3.549	0.5	0.5	1.75	9.7
00600	NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	12	0.885	1.081	3.89	0.5	0.851	0.922	0.506	0.55	1.115	3.107
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	12	0.625	0.597	1.09	0.25	0.115	0.339	0.25	0.25	0.965	1.063
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/29/85-10/03/94	12	0.05	0.14	0.64	0.005	0.04	0.201	0.005	0.013	0.285	0.556
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/29/85-10/03/94	12 ##	0.002	0.019	0.165	0.002	0.002	0.047	0.002	0.002	0.008	0.125
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	12	0.012	0.255	2.589	0.002	0.547	0.74	0.002	0.002	0.064	1.899
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/29/85-10/03/94	12	0.77	0.785	1.26	0.25	0.09	0.301	0.325	0.533	1.005	1.224
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/29/85-10/03/94	12	0.02	0.275	2.75	0.002	0.615	0.784	0.002	0.003	0.073	2.021
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	12	0.11	0.416	2.8	0.01	0.621	0.788	0.013	0.023	0.588	2.161
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/29/85-10/03/94	12	0.014	0.018	0.042	0.001	0.	0.015	0.002	0.007	0.033	0.042
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/29/85-10/03/94	12 ##	0.002	0.003	0.008	0.002	0.	0.002	0.002	0.002	0.005	0.008
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/29/85-10/03/94	12	74.55	68.65	91.	39.2	259.857	16.12	42.41	52.775	80.25	89.44
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/29/85-10/03/94	12	4.45	5.483	19.2	1.8	19.68	4.436	2.37	3.725	5.275	15.18
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/29/85-10/03/94	12	20.255	19.022	24.44	5.53	27.927	5.285	8.041	16.778	23.14	24.146
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/29/85-10/03/94	12	1.1	1.02	1.82	0.23	0.266	0.516	0.278	0.51	1.403	1.796
00940	CHLORIDE,TOTAL IN WATER MG/L	10/29/85-01/10/94	12	36.5	33.333	45.	7.	105.515	10.272	12.1	29.25	39.75	44.4
00945	SULFATE, TOTAL (MG/L AS SO4)	10/29/85-01/10/94	12 ##	3.25	5.75	33.	1.	79.25	8.902	1.	1.	5.	25.8
01002	ARSENIC, TOTAL (UG/L AS AS)	04/29/86-10/03/94	12 ##	1.	1.354	7.	0.35	3.275	1.81	0.365	0.5	1.	5.35
01027	CADMIUM, TOTAL (UG/L AS CD)	04/29/86-10/03/94	12 ##	0.1	0.087	0.2	0.05	0.002	0.043	0.05	0.05	0.1	0.17
01042	COPPER, TOTAL (UG/L AS CU)	04/29/86-10/03/94	12 ##	0.35	0.679	3.	0.1	0.64	0.8	0.115	0.213	0.95	2.4
01045	IRON, TOTAL (UG/L AS FE)	10/29/85-01/10/94	12	0.15	0.216	0.8	0.025	0.048	0.22	0.027	0.065	0.3	0.68
01051	LEAD, TOTAL (UG/L AS PB)	04/29/86-10/03/94	12 ##	0.25	0.975	8.	0.1	4.963	2.228	0.1	0.125	0.575	5.9
01092	ZINC, TOTAL (UG/L AS ZN)	04/29/86-10/03/94	12 ##	10.	13.708	41.	10.	87.748	9.367	10.	10.	10.375	35.6
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/29/85-06/07/93	12	193.	183.25	231.	112.	1354.023	36.797	121.9	149.	215.75	228.
71900	MERCURY, TOTAL (UG/L AS HG)	04/29/86-10/03/94	11 ##	0.1	0.109	0.2	0.1	0.001	0.03	0.1	0.1	0.1	0.18

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1989 - Station EVER0167

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/29/85-10/03/94	7	2.4	2.614	4.5	0.9	2.078	1.442	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	10/29/85-10/03/94	7	24.	28.714	53.	17.	190.905	13.817	**	**	**	**
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/29/85-10/03/94	7	492.	530.286	682.	431.	7666.238	87.557	**	**	**	**
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/29/85-10/03/94	7	4.1	4.257	8.	1.6	3.923	1.981	**	**	**	**
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	10/29/85-01/10/94	8	44.5	44.875	106.	0.	972.696	31.188	**	**	**	**
00400	PH (STANDARD UNITS)	10/29/85-10/03/94	6	7.4	7.433	7.6	7.3	0.011	0.103	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	10/29/85-10/03/94	6	7.4	7.423	7.6	7.3	0.011	0.104	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	10/29/85-10/03/94	6	0.04	0.038	0.05	0.025	0.	0.009	**	**	**	**
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/29/85-10/03/94	7	3.	4.571	11.	0.5	18.869	4.344	**	**	**	**
00600	NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	7	0.97	0.96	1.7	0.53	0.162	0.402	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	7	0.56	0.536	0.67	0.25	0.019	0.137	**	**	**	**
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/29/85-10/03/94	7	0.18	0.161	0.4	0.005	0.026	0.161	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/29/85-10/03/94	7	0.007	0.019	0.07	0.002	0.001	0.024	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	7	0.027	0.234	1.017	0.002	0.137	0.37	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/29/85-10/03/94	7	0.68	0.707	0.94	0.52	0.021	0.144	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/29/85-10/03/94	7	0.03	0.253	1.09	0.002	0.157	0.396	**	**	**	**
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	7	0.43	0.415	1.39	0.005	0.242	0.492	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/29/85-10/03/94	7	0.015	0.045	0.133	0.002	0.003	0.053	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1989 - Station EVER0167

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/29/85-10/03/94	7 ##	0.002	0.016	0.052	0.002	0.	0.022	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/29/85-10/03/94	7	67.7	67.3	86.1	40.9	251.93	15.872	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/29/85-10/03/94	7	6.	6.343	11.1	3.8	7.8	2.793	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/29/85-10/03/94	7	26.99	27.154	51.55	14.83	176.442	13.283	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/29/85-10/03/94	7	1.3	1.7	3.8	0.53	1.311	1.145	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	10/29/85-01/10/94	7	47.	45.714	78.	27.	331.905	18.218	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	10/29/85-01/10/94	7	5.	7.286	22.	1.	47.571	6.897	**	**	**	**
01002	ARSENIC, TOTAL (UG/L AS AS)	04/29/86-10/03/94	7 ##	0.5	0.571	1.	0.5	0.036	0.189	**	**	**	**
01027	CADMIUM, TOTAL (UG/L AS CD)	04/29/86-10/03/94	7 ##	0.05	0.1	0.2	0.05	0.005	0.071	**	**	**	**
01042	COPPER, TOTAL (UG/L AS CU)	04/29/86-10/03/94	7	0.5	0.607	1.	0.25	0.143	0.378	**	**	**	**
01045	IRON, TOTAL (UG/L AS FE)	10/29/85-01/10/94	7	0.2	0.253	0.6	0.08	0.038	0.194	**	**	**	**
01051	LEAD, TOTAL (UG/L AS PB)	04/29/86-10/03/94	7 ##	0.25	0.336	0.8	0.25	0.042	0.206	**	**	**	**
01092	ZINC, TOTAL (UG/L AS ZN)	04/29/86-10/03/94	7 ##	10.	22.429	97.	10.	1081.286	32.883	**	**	**	**
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/29/85-06/07/93	7	180.	182.857	231.	123.	1315.143	36.265	**	**	**	**
71900	MERCURY, TOTAL (UG/L AS HG)	04/29/86-10/03/94	6 ##	0.1	0.117	0.2	0.1	0.002	0.041	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1990 - Station EVER0167

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/29/85-10/03/94	4	1.95	1.775	2.5	0.7	0.663	0.814	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	10/29/85-10/03/94	4	22.5	22.25	25.	19.	6.25	2.5	**	**	**	**
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/29/85-10/03/94	4	514.	526.5	608.	470.	3575.	59.791	**	**	**	**
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/29/85-10/03/94	4	7.	6.025	7.5	2.6	5.276	2.297	**	**	**	**
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	10/29/85-01/10/94	4	82.5	72.	97.	26.	1015.333	31.864	**	**	**	**
00400	PH (STANDARD UNITS)	10/29/85-10/03/94	4	7.7	7.6	7.8	7.2	0.073	0.271	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	10/29/85-10/03/94	4	7.7	7.527	7.8	7.2	0.08	0.284	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	10/29/85-10/03/94	4	0.02	0.03	0.063	0.016	0.	0.022	**	**	**	**
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/29/85-10/03/94	4	3.	2.875	5.	0.5	3.396	1.843	**	**	**	**
00600	NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	4	0.815	0.928	1.57	0.51	0.225	0.474	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	4	0.755	0.675	0.94	0.25	0.098	0.314	**	**	**	**
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/29/85-10/03/94	4 ##	0.018	0.158	0.59	0.005	0.083	0.289	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/29/85-10/03/94	4 ##	0.003	0.005	0.012	0.002	0.	0.005	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	4	0.01	0.029	0.093	0.002	0.002	0.043	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/29/85-10/03/94	4	0.805	0.833	1.47	0.25	0.267	0.517	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/29/85-10/03/94	4	0.015	0.036	0.11	0.005	0.002	0.05	**	**	**	**
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	4	0.035	0.195	0.69	0.02	0.109	0.33	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/29/85-10/03/94	4 ##	0.002	0.008	0.025	0.001	0.	0.012	**	**	**	**
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/29/85-10/03/94	4 ##	0.003	0.004	0.007	0.002	0.	0.002	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/29/85-10/03/94	4	54.15	60.8	83.8	51.1	238.58	15.446	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/29/85-10/03/94	4	7.	6.925	7.5	6.2	0.349	0.591	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/29/85-10/03/94	4	28.005	27.135	31.04	21.49	17.452	4.178	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/29/85-10/03/94	4	1.865	1.835	2.3	1.31	0.195	0.442	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	10/29/85-01/10/94	4	44.	43.75	53.	34.	60.917	7.805	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	10/29/85-01/10/94	4	6.	6.	7.	5.	1.333	1.155	**	**	**	**
01002	ARSENIC, TOTAL (UG/L AS AS)	04/29/86-10/03/94	4 ##	0.5	0.5	0.5	0.5	0.	0.	**	**	**	**
01027	CADMIUM, TOTAL (UG/L AS CD)	04/29/86-10/03/94	4 ##	0.05	0.05	0.05	0.05	0.	0.	**	**	**	**
01042	COPPER, TOTAL (UG/L AS CU)	04/29/86-10/03/94	4 ##	0.525	0.575	1.	0.25	0.148	0.384	**	**	**	**
01045	IRON, TOTAL (UG/L AS FE)	10/29/85-01/10/94	4	0.09	0.165	0.4	0.08	0.025	0.157	**	**	**	**
01051	LEAD, TOTAL (UG/L AS PB)	04/29/86-10/03/94	4 ##	0.25	0.25	0.25	0.25	0.	0.	**	**	**	**
01092	ZINC, TOTAL (UG/L AS ZN)	04/29/86-10/03/94	4 ##	10.	10.	10.	10.	0.	0.	**	**	**	**
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/29/85-06/07/93	4	151.	165.5	213.	147.	1012.333	31.817	**	**	**	**
71900	MERCURY, TOTAL (UG/L AS HG)	04/29/86-10/03/94	4 ##	0.1	0.1	0.1	0.1	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1991 - Station EVER0167

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/29/85-10/03/94	6	0.65	1.333	4.8	0.4	2.927	1.711	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	10/29/85-10/03/94	6	21.5	23.	31.	16.	27.6	5.254	**	**	**	**
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/29/85-10/03/94	4	445.	460.75	573.	380.	6688.917	81.786	**	**	**	**
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/29/85-10/03/94	6	6.55	7.217	11.1	3.6	7.958	2.821	**	**	**	**
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	10/29/85-01/10/94	6	83.5	89.5	135.	42.	1297.1	36.015	**	**	**	**
00400	PH (STANDARD UNITS)	10/29/85-10/03/94	4	7.65	7.575	7.7	7.3	0.036	0.189	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	10/29/85-10/03/94	4	7.647	7.541	7.7	7.3	0.037	0.193	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	10/29/85-10/03/94	4	0.023	0.029	0.05	0.02	0.	0.014	**	**	**	**
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/29/85-10/03/94	6 ##	0.5	1.333	5.	0.5	3.267	1.807	**	**	**	**
00600	NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	6	0.59	0.71	1.42	0.25	0.165	0.406	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	6	0.58	0.563	0.88	0.25	0.075	0.275	**	**	**	**
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/29/85-10/03/94	6 ##	0.005	0.094	0.54	0.005	0.048	0.218	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/29/85-10/03/94	6 ##	0.002	0.002	0.004	0.002	0.	0.001	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	6 ##	0.002	0.008	0.033	0.002	0.	0.012	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/29/85-10/03/94	6	0.59	0.658	1.38	0.25	0.184	0.429	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/29/85-10/03/94	6	0.006	0.011	0.04	0.002	0.	0.015	**	**	**	**
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	6	0.02	0.108	0.58	0.005	0.053	0.231	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/29/85-10/03/94	6	0.005	0.008	0.027	0.002	0.	0.01	**	**	**	**
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/29/85-10/03/94	6 ##	0.002	0.003	0.005	0.002	0.	0.001	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/29/85-10/03/94	6	53.4	58.1	89.1	38.	427.924	20.686	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/29/85-10/03/94	6	6.7	6.633	7.2	5.7	0.311	0.557	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/29/85-10/03/94	6	25.78	25.497	30.88	18.	21.448	4.631	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/29/85-10/03/94	6	2.765	2.682	3.44	1.96	0.284	0.533	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	10/29/85-01/10/94	6	38.5	41.833	57.	34.	71.767	8.472	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	10/29/85-01/10/94	6	9.	9.	14.	5.	13.6	3.688	**	**	**	**
01002	ARSENIC, TOTAL (UG/L AS AS)	04/29/86-10/03/94	7 ##	0.5	0.929	3.	0.5	0.869	0.932	**	**	**	**
01027	CADMIUM, TOTAL (UG/L AS CD)	04/29/86-10/03/94	7 ##	0.05	0.071	0.2	0.05	0.003	0.057	**	**	**	**
01042	COPPER, TOTAL (UG/L AS CU)	04/29/86-10/03/94	7 ##	0.25	0.75	3.	0.25	1.063	1.031	**	**	**	**
01045	IRON, TOTAL (UG/L AS FE)	10/29/85-01/10/94	6	0.07	0.171	0.7	0.025	0.068	0.26	**	**	**	**
01051	LEAD, TOTAL (UG/L AS PB)	04/29/86-10/03/94	7	0.7	0.707	2.	0.25	0.385	0.62	**	**	**	**
01092	ZINC, TOTAL (UG/L AS ZN)	04/29/86-10/03/94	7 ##	10.	16.571	26.	10.	67.286	8.203	**	**	**	**
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/29/85-06/07/93	6	149.5	153.833	214.	116.	1653.767	40.667	**	**	**	**
71900	MERCURY, TOTAL (UG/L AS HG)	04/29/86-10/03/94	7 ##	0.1	0.1	0.1	0.1	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1992 - Station EVER0167

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/29/85-10/03/94	10	1.1	1.14	2.3	0.4	0.389	0.624	0.41	0.65	1.475	2.27
00080	COLOR (PLATINUM-COBALT UNITS)	10/29/85-10/03/94	10	24.5	26.7	49.	19.	69.789	8.354	19.3	22.75	27.	47.1
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/29/85-10/03/94	10	486.5	517.1	754.	259.	21394.989	146.27	276.2	437.75	624.5	749.6
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/29/85-10/03/94	10	7.6	7.74	10.	5.6	2.689	1.64	5.61	6.225	9.525	9.99
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	10/29/85-01/10/94	10	89.5	94.5	131.	59.	612.944	24.758	59.4	75.	120.	130.2
00400	PH (STANDARD UNITS)	10/29/85-10/03/94	10	7.6	7.62	8.3	6.9	0.142	0.377	6.95	7.4	7.85	8.27
00400	CONVERTED PH (STANDARD UNITS)	10/29/85-10/03/94	10	7.6	7.471	8.3	6.9	0.166	0.408	6.95	7.4	7.85	8.27
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	10/29/85-10/03/94	10	0.025	0.034	0.126	0.005	0.001	0.034	0.006	0.014	0.04	0.117
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/29/85-10/03/94	11 ##	0.5	0.636	1.	0.5	0.055	0.234	0.5	0.5	1.	1.
00600	NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	11	0.87	0.875	1.41	0.52	0.076	0.275	0.526	0.64	1.11	1.35
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	11	0.74	0.812	1.4	0.5	0.071	0.266	0.506	0.63	1.03	1.336
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/29/85-10/03/94	11 ##	0.005	0.04	0.23	0.005	0.006	0.074	0.005	0.005	0.02	0.212
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/29/85-10/03/94	10 ##	0.002	0.002	0.002	0.002	0.	0.	0.002	0.002	0.002	0.002
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	10 ##	0.002	0.018	0.159	0.002	0.002	0.049	0.002	0.002	0.005	0.144
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/29/85-10/03/94	11	0.86	0.855	1.41	0.51	0.071	0.267	0.516	0.64	1.04	1.348
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/29/85-10/03/94	11	0.004	0.019	0.16	0.002	0.002	0.047	0.002	0.002	0.008	0.13
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	11	0.02	0.062	0.39	0.005	0.013	0.115	0.005	0.01	0.03	0.34
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/29/85-10/03/94	11	0.006	0.006	0.012	0.002	0.	0.004	0.002	0.002	0.009	0.012

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Annual Analysis for 1992 - Station EVER0167

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/29/85-10/03/94	10 ##	0.002	0.004	0.008	0.002	0.	0.003	0.002	0.002	0.007	0.008
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/29/85-10/03/94	11	52.	58.536	91.6	31.7	415.785	20.391	33.5	41.3	77.3	90.6
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/29/85-10/03/94	11	6.5	6.382	10.8	1.8	5.79	2.406	2.06	5.8	7.9	10.26
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/29/85-10/03/94	11	30.8	30.232	59.5	7.1	234.032	15.298	7.54	22.8	33.7	57.72
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/29/85-10/03/94	11	2.09	1.944	3.28	0.48	0.984	0.992	0.548	0.91	2.88	3.25
00940	CHLORIDE,TOTAL IN WATER MG/L	10/29/85-01/10/94	11	49.	47.364	85.	11.	488.055	22.092	11.6	40.	56.	83.2
00945	SULFATE, TOTAL (MG/L AS SO4)	10/29/85-01/10/94	11	5.	6.182	13.	1.	15.964	3.995	1.2	3.	10.	12.6
01002	ARSENIC, TOTAL (UG/L AS AS)	04/29/86-10/03/94	11 ##	0.5	0.591	1.	0.5	0.041	0.202	0.5	0.5	0.5	1.
01027	CADMIUM, TOTAL (UG/L AS CD)	04/29/86-10/03/94	11 ##	0.05	0.086	0.2	0.05	0.004	0.06	0.05	0.05	0.1	0.2
01042	COPPER, TOTAL (UG/L AS CU)	04/29/86-10/03/94	11 ##	0.25	0.9	3.	0.25	0.947	0.973	0.25	0.25	2.	2.8
01045	IRON, TOTAL (UG/L AS FE)	10/29/85-01/10/94	11	0.1	0.16	0.5	0.025	0.02	0.142	0.03	0.05	0.2	0.46
01051	LEAD, TOTAL (UG/L AS PB)	04/29/86-10/03/94	11 ##	0.25	0.436	2.	0.2	0.281	0.53	0.21	0.25	0.25	1.72
01092	ZINC, TOTAL (UG/L AS ZN)	04/29/86-10/03/94	11 ##	10.	11.364	25.	10.	20.455	4.523	10.	10.	10.	22.
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/29/85-06/07/93	11	171.	170.545	228.	102.	1728.073	41.57	104.4	148.	206.	227.8
71900	MERCURY, TOTAL (UG/L AS HG)	04/29/86-10/03/94	11 ##	0.1	0.118	0.2	0.1	0.002	0.04	0.1	0.1	0.1	0.2

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1993 - Station EVER0167

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/29/85-10/03/94	12	0.6	1.15	6.6	0.3	3.028	1.74	0.33	0.425	0.975	5.01
00080	COLOR (PLATINUM-COBALT UNITS)	10/29/85-10/03/94	12	25.5	25.167	32.	17.	21.97	4.687	17.6	21.25	29.	31.4
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/29/85-10/03/94	12	535.	520.	622.	413.	3567.273	59.727	424.7	475.5	554.25	610.6
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/29/85-10/03/94	12	9.85	9.4	11.6	4.8	3.251	1.803	5.61	8.65	10.275	11.42
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	10/29/85-01/10/94	12	121.5	117.583	142.	58.	511.356	22.613	69.7	109.5	134.	140.5
00400	PH (STANDARD UNITS)	10/29/85-10/03/94	12	7.25	7.325	7.8	7.	0.075	0.273	7.03	7.1	7.55	7.8
00400	CONVERTED PH (STANDARD UNITS)	10/29/85-10/03/94	12	7.247	7.259	7.8	7.	0.08	0.282	7.03	7.1	7.55	7.8
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	10/29/85-10/03/94	12	0.057	0.055	0.1	0.016	0.001	0.027	0.016	0.029	0.079	0.094
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/29/85-10/03/94	12 ##	1.5	2.083	4.	0.5	1.311	1.145	0.65	1.5	3.	4.
00600	NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	12	0.945	1.002	2.21	0.5	0.181	0.425	0.551	0.752	1.09	1.877
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	12	0.925	0.944	2.2	0.25	0.217	0.466	0.34	0.688	1.068	1.864
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/29/85-10/03/94	12 ##	0.005	0.03	0.18	0.005	0.003	0.056	0.005	0.005	0.016	0.159
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/29/85-10/03/94	12 ##	0.002	0.002	0.002	0.002	0.	0.	0.002	0.002	0.002	0.002
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	12 ##	0.002	0.003	0.01	0.002	0.	0.002	0.002	0.002	0.002	0.008
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/29/85-10/03/94	12	0.935	0.976	2.21	0.25	0.209	0.457	0.376	0.75	1.088	1.874
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/29/85-10/03/94	12 ##	0.002	0.004	0.01	0.002	0.	0.003	0.002	0.002	0.005	0.009
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	12	0.01	0.034	0.18	0.01	0.003	0.054	0.01	0.01	0.02	0.159
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/29/85-10/03/94	12	0.004	0.005	0.009	0.002	0.	0.002	0.002	0.003	0.005	0.009
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/29/85-10/03/94	12	0.004	0.004	0.009	0.002	0.	0.002	0.002	0.002	0.005	0.008
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/29/85-10/03/94	12	57.4	59.183	86.6	46.4	108.647	10.423	46.61	53.2	63.65	80.06
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/29/85-10/03/94	12	7.45	7.7	9.1	6.1	1.025	1.013	6.31	6.925	8.875	9.1
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/29/85-10/03/94	12	35.65	36.7	50.3	25.5	62.131	7.882	26.73	30.025	43.75	49.25
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/29/85-10/03/94	12	2.345	2.26	2.83	1.42	0.15	0.388	1.567	1.975	2.52	2.758
00940	CHLORIDE,TOTAL IN WATER MG/L	10/29/85-01/10/94	12	55.5	56.417	78.	42.	163.356	12.781	42.3	43.75	65.	77.4
00945	SULFATE, TOTAL (MG/L AS SO4)	10/29/85-01/10/94	12	2.5	2.75	5.	1.	1.659	1.288	1.	2.	4.	4.7
01002	ARSENIC, TOTAL (UG/L AS AS)	04/29/86-10/03/94	12 ##	1.	1.	3.	0.5	0.455	0.674	0.5	0.5	1.	2.4
01027	CADMIUM, TOTAL (UG/L AS CD)	04/29/86-10/03/94	12 ##	0.05	0.05	0.05	0.05	0.	0.	0.05	0.05	0.05	0.05
01042	COPPER, TOTAL (UG/L AS CU)	04/29/86-10/03/94	12 ##	0.25	0.717	4.	0.25	1.149	1.072	0.25	0.25	0.85	3.1
01045	IRON, TOTAL (UG/L AS FE)	10/29/85-01/10/94	12	0.09	0.156	0.6	0.015	0.03	0.172	0.015	0.04	0.275	0.51
01051	LEAD, TOTAL (UG/L AS PB)	04/29/86-10/03/94	12 ##	0.25	0.425	1.	0.25	0.075	0.273	0.25	0.25	0.675	0.94
01092	ZINC, TOTAL (UG/L AS ZN)	04/29/86-10/03/94	12 ##	10.	10.	10.	10.	0.	0.	10.	10.	10.	10.
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/29/85-06/07/93	6	185.5	197.667	288.	153.	2484.267	49.842	**	**	**	**
71900	MERCURY, TOTAL (UG/L AS HG)	04/29/86-10/03/94	12 ##	0.1	0.183	0.7	0.1	0.031	0.175	0.1	0.1	0.2	0.58

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1994 - Station EVER0167

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/29/85-10/03/94	10	0.6	0.74	1.9	0.3	0.218	0.467	0.31	0.4	0.925	1.81
00080	COLOR (PLATINUM-COBALT UNITS)	10/29/85-10/03/94	10	20.	20.1	33.	12.	37.878	6.154	12.	15.75	23.25	32.1
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/29/85-10/03/94	10	505.5	501.8	624.	348.	8341.289	91.331	353.9	431.75	591.75	623.7
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/29/85-10/03/94	10	8.5	7.57	10.3	2.4	7.829	2.798	2.51	5.45	10.2	10.29
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	10/29/85-01/10/94	1	116.	116.	116.	116.	0.	0.	**	**	**	**
00400	PH (STANDARD UNITS)	10/29/85-10/03/94	10	7.3	7.429	8.22	7.	0.141	0.375	7.01	7.175	7.688	8.181
00400	CONVERTED PH (STANDARD UNITS)	10/29/85-10/03/94	10	7.3	7.318	8.22	7.	0.154	0.393	7.01	7.175	7.687	8.181
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	10/29/85-10/03/94	10	0.05	0.048	0.1	0.006	0.001	0.03	0.007	0.021	0.067	0.098
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/29/85-10/03/94	10 ##	1.5	1.5	1.5	1.5	0.	0.	1.5	1.5	1.5	1.5
00600	NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	1	0.87	0.87	0.87	0.87	0.	0.	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	1	0.73	0.73	0.73	0.73	0.	0.	**	**	**	**
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/29/85-10/03/94	10 ##	0.005	0.031	0.18	0.005	0.003	0.056	0.005	0.005	0.033	0.169
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/29/85-10/03/94	10 ##	0.002	0.002	0.002	0.002	0.	0.	0.002	0.002	0.002	0.002
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	1	0.071	0.071	0.071	0.071	0.	0.	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/29/85-10/03/94	10	0.755	0.827	1.66	0.25	0.149	0.385	0.281	0.575	1.058	1.611
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/29/85-10/03/94	10	0.01	0.02	0.08	0.002	0.001	0.023	0.002	0.008	0.023	0.075
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	1	0.14	0.14	0.14	0.14	0.	0.	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/29/85-10/03/94	10	0.006	0.006	0.011	0.002	0.	0.003	0.002	0.004	0.009	0.011
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/29/85-10/03/94	10 ##	0.002	0.005	0.019	0.002	0.	0.005	0.002	0.002	0.006	0.018
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/29/85-10/03/94	9	64.3	61.256	75.6	45.	87.783	9.369	45.	52.8	66.8	75.6
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/29/85-10/03/94	9	6.9	6.756	9.	4.6	1.558	1.248	4.6	5.95	7.25	9.
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/29/85-10/03/94	9	28.	28.244	39.9	19.1	43.193	6.572	19.1	23.3	32.3	39.9
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/29/85-10/03/94	9	1.62	1.743	2.67	1.04	0.237	0.487	1.04	1.43	2.07	2.67
00940	CHLORIDE,TOTAL IN WATER MG/L	10/29/85-01/10/94	1	42.	42.	42.	42.	0.	0.	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	10/29/85-01/10/94	1	5.	5.	5.	5.	0.	0.	**	**	**	**
01002	ARSENIC, TOTAL (UG/L AS AS)	04/29/86-10/03/94	10 ##	1.	1.2	2.	1.	0.178	0.422	1.	1.	1.25	2.
01027	CADMIUM, TOTAL (UG/L AS CD)	04/29/86-10/03/94	10 ##	0.05	0.07	0.2	0.05	0.002	0.048	0.05	0.05	0.063	0.19
01042	COPPER, TOTAL (UG/L AS CU)	04/29/86-10/03/94	10 ##	0.25	0.285	0.6	0.25	0.012	0.111	0.25	0.25	0.25	0.565
01045	IRON, TOTAL (UG/L AS FE)	10/29/85-01/10/94	1	0.2	0.2	0.2	0.2	0.	0.	**	**	**	**
01051	LEAD, TOTAL (UG/L AS PB)	04/29/86-10/03/94	10 ##	0.25	0.25	0.25	0.25	0.	0.	0.25	0.25	0.25	0.25
01092	ZINC, TOTAL (UG/L AS ZN)	04/29/86-10/03/94	10 ##	10.	10.	10.	10.	0.	0.	10.	10.	10.	10.
71900	MERCURY, TOTAL (UG/L AS HG)	04/29/86-10/03/94	10 ##	0.1	0.14	0.5	0.1	0.016	0.126	0.1	0.1	0.1	0.46

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Seasonal Analysis for Season #1: 5/10 to 10/31 - Station EVER0167

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/29/85-10/03/94	43	1.	1.421	10.9	0.4	2.711	1.646	0.4	0.6	1.9	2.46
00080	COLOR (PLATINUM-COBALT UNITS)	10/29/85-10/03/94	43	24.	27.372	131.	12.	316.811	17.799	16.2	21.	29.	38.4
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/29/85-10/03/94	41	442.	449.902	682.	259.	8185.79	90.475	352.4	391.5	498.5	577.6
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/29/85-10/03/94	42	6.65	6.543	10.3	1.6	5.648	2.377	2.96	4.825	8.425	9.94
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	10/29/85-01/10/94	38	81.5	80.289	137.	0.	1117.238	33.425	35.6	56.	106.	131.
00400	PH (STANDARD UNITS)	10/29/85-10/03/94	35	7.6	7.515	8.22	6.29	0.123	0.351	7.06	7.4	7.7	7.898
00400	CONVERTED PH (STANDARD UNITS)	10/29/85-10/03/94	35	7.6	7.316	8.22	6.29	0.164	0.405	7.06	7.4	7.7	7.898
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	10/29/85-10/03/94	35	0.025	0.048	0.513	0.006	0.007	0.084	0.013	0.02	0.04	0.088
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/29/85-10/03/94	43 ##	1.	1.791	13.	0.5	4.455	2.111	0.5	0.5	2.	4.
00600	NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	38	0.765	0.946	4.36	0.5	0.445	0.667	0.519	0.627	1.028	1.345
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	38	0.74	0.811	2.2	0.25	0.146	0.381	0.25	0.615	1.	1.196
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/29/85-10/03/94	43 ##	0.005	0.014	0.12	0.005	0.001	0.024	0.005	0.005	0.01	0.038
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/29/85-10/03/94	43 ##	0.002	0.006	0.113	0.002	0.	0.018	0.002	0.002	0.002	0.006
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	37 ##	0.002	0.088	2.947	0.002	0.234	0.484	0.002	0.002	0.007	0.022
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/29/85-10/03/94	43	0.77	0.841	2.21	0.25	0.155	0.393	0.35	0.61	1.04	1.26
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/29/85-10/03/94	43	0.005	0.083	3.06	0.002	0.217	0.466	0.002	0.002	0.01	0.026
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	38	0.02	0.109	3.11	0.005	0.252	0.502	0.005	0.01	0.02	0.064
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/29/85-10/03/94	43	0.006	0.009	0.053	0.001	0.	0.011	0.002	0.002	0.009	0.027
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/29/85-10/03/94	43 ##	0.002	0.004	0.019	0.002	0.	0.003	0.002	0.002	0.005	0.008
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/29/85-10/03/94	42	51.1	52.686	85.7	31.7	122.93	11.087	40.42	46.05	58.375	66.59
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/29/85-10/03/94	42	6.1	6.188	19.2	1.	9.084	3.014	2.4	4.5	7.3	9.1
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/29/85-10/03/94	42	24.05	24.992	51.55	5.53	114.619	10.706	9.3	19.1	30.25	39.87
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/29/85-10/03/94	42	1.765	1.77	3.8	0.18	0.865	0.93	0.528	0.92	2.505	2.925
00940	CHLORIDE,TOTAL IN WATER MG/L	10/29/85-01/10/94	38	38.	38.868	78.	7.	268.658	16.391	13.7	28.5	47.	58.7
00945	SULFATE, TOTAL (MG/L AS SO4)	10/29/85-01/10/94	38	4.5	5.697	22.	1.	23.183	4.815	1.	2.5	7.	12.2
01002	ARSENIC, TOTAL (UG/L AS AS)	04/29/86-10/03/94	42 ##	0.5	0.85	3.	0.3	0.388	0.623	0.5	0.5	1.	1.85
01027	CADMIUM, TOTAL (UG/L AS CD)	04/29/86-10/03/94	42 ##	0.05	0.093	0.2	0.02	0.004	0.062	0.05	0.05	0.15	0.2
01042	COPPER, TOTAL (UG/L AS CU)	04/29/86-10/03/94	42 ##	0.25	0.631	4.	0.1	0.621	0.788	0.2	0.25	0.725	1.7
01045	IRON, TOTAL (UG/L AS FE)	10/29/85-01/10/94	38	0.08	0.12	0.5	0.025	0.011	0.105	0.025	0.06	0.125	0.3
01051	LEAD, TOTAL (UG/L AS PB)	04/29/86-10/03/94	42 ##	0.25	0.381	2.	0.1	0.114	0.338	0.165	0.238	0.5	0.8
01092	ZINC, TOTAL (UG/L AS ZN)	04/29/86-10/03/94	42 ##	10.	12.095	40.	5.	46.491	6.818	8.25	10.	10.	24.4
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/29/85-06/07/93	34	148.5	150.412	224.	102.	731.825	27.052	115.	134.75	165.5	188.
71900	MERCURY, TOTAL (UG/L AS HG)	04/29/86-10/03/94	41 ##	0.1	0.133	0.7	0.05	0.01	0.102	0.1	0.1	0.1	0.2

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Seasonal Analysis for Season #2: 11/01 to 5/09 - Station EVER0167

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/29/85-10/03/94	45	1.3	1.829	6.6	0.3	2.192	1.48	0.56	0.8	2.5	4.44
00080	COLOR (PLATINUM-COBALT UNITS)	10/29/85-10/03/94	45	22.	22.756	53.	11.	52.371	7.237	15.6	17.5	27.	31.
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/29/85-10/03/94	45	486.	496.711	754.	360.	6969.028	83.481	393.	439.	541.5	613.2
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/29/85-10/03/94	46	5.05	5.833	11.6	2.4	7.448	2.729	2.97	3.75	7.5	10.23
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	10/29/85-01/10/94	42	55.5	65.048	142.	26.	1107.412	33.278	31.6	42.75	80.75	123.
00400	PH (STANDARD UNITS)	10/29/85-10/03/94	40	7.4	7.425	8.32	5.8	0.175	0.418	7.1	7.2	7.638	7.927
00400	CONVERTED PH (STANDARD UNITS)	10/29/85-10/03/94	40	7.4	7.089	8.32	5.8	0.291	0.54	7.1	7.2	7.638	7.927
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	10/29/85-10/03/94	40	0.04	0.082	1.585	0.005	0.06	0.245	0.012	0.023	0.063	0.079
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/29/85-10/03/94	46 ##	1.	1.924	11.	0.5	5.222	2.285	0.5	0.5	2.	5.
00600	NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	42	0.92	1.	3.89	0.25	0.315	0.562	0.513	0.648	1.113	1.441
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	42	0.695	0.689	1.4	0.25	0.094	0.307	0.25	0.5	0.945	1.08
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/29/85-10/03/94	46	0.05	0.126	0.64	0.005	0.027	0.165	0.005	0.005	0.18	0.372
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/29/85-10/03/94	45 ##	0.002	0.01	0.165	0.002	0.001	0.026	0.002	0.002	0.005	0.023
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	41	0.027	0.138	2.589	0.002	0.183	0.428	0.002	0.002	0.071	0.29
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/29/85-10/03/94	46	0.81	0.829	1.47	0.25	0.096	0.31	0.432	0.605	1.04	1.288
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/29/85-10/03/94	46	0.02	0.135	2.75	0.002	0.185	0.43	0.002	0.005	0.08	0.313
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	42	0.125	0.281	2.8	0.005	0.235	0.485	0.01	0.028	0.398	0.667
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/29/85-10/03/94	46	0.008	0.016	0.133	0.001	0.001	0.025	0.002	0.004	0.016	0.041

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Seasonal Analysis for Season #2: 11/01 to 5/09 - Station EVER0167

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/29/85-10/03/94	45 ##	0.002	0.005	0.052	0.002	0.	0.01	0.002	0.002	0.005	0.008
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/29/85-10/03/94	46	77.35	73.767	91.6	41.8	164.427	12.823	54.61	64.675	85.875	88.82
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/29/85-10/03/94	46	5.25	5.635	10.8	3.2	3.246	1.802	3.7	4.	7.1	7.96
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/29/85-10/03/94	46	25.6	25.929	59.5	12.8	102.683	10.133	15.47	17.175	30.82	39.92
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/29/85-10/03/94	46	1.1	1.309	3.28	0.19	0.569	0.754	0.4	0.748	1.88	2.485
00940	CHLORIDE,TOTAL IN WATER MG/L	10/29/85-01/10/94	42	39.	41.714	85.	21.	232.99	15.264	24.6	29.75	51.	63.8
00945	SULFATE, TOTAL (MG/L AS SO4)	10/29/85-01/10/94	42	5.	6.345	34.	1.	48.689	6.978	1.3	2.5	6.	12.4
01002	ARSENIC, TOTAL (UG/L AS AS)	04/29/86-10/03/94	42 ##	0.5	0.882	7.	0.35	1.041	1.02	0.465	0.5	1.	1.
01027	CADMIUM, TOTAL (UG/L AS CD)	04/29/86-10/03/94	42 ##	0.05	0.086	0.4	0.05	0.005	0.067	0.05	0.05	0.1	0.185
01042	COPPER, TOTAL (UG/L AS CU)	04/29/86-10/03/94	42 ##	0.25	1.2	15.	0.15	7.757	2.785	0.25	0.25	0.925	2.7
01045	IRON, TOTAL (UG/L AS FE)	10/29/85-01/10/94	42	0.2	0.25	0.8	0.015	0.036	0.191	0.053	0.1	0.325	0.57
01051	LEAD, TOTAL (UG/L AS PB)	04/29/86-10/03/94	42 ##	0.25	0.537	8.	0.1	1.5	1.225	0.165	0.25	0.263	0.91
01092	ZINC, TOTAL (UG/L AS ZN)	04/29/86-10/03/94	42 ##	10.	15.976	97.	10.	265.243	16.286	10.	10.	10.	38.6
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/29/85-06/07/93	39	212.	205.769	288.	148.	817.866	28.598	164.	187.	226.	233.
71900	MERCURY, TOTAL (UG/L AS HG)	04/29/86-10/03/94	40 ##	0.1	0.116	0.5	0.1	0.005	0.07	0.1	0.1	0.1	0.1

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Station Inventory for Station: EVER0168

NPS Station ID: EVER0168
LAT/LON: 25.401670/ -80.558337
Agency: 21FLDERM
Date Created: 12/28/93
Location: L-31 N CANAL SW 227 AVENUE & 392 STREET
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /CANAL/TYPA/AMBNT/MONITR
STORET Station ID(s): N6
RMI-Indexes:
Within Park Boundary: No
RMI-Miles:
HUC: 03090202
Depth of Water: 16
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999090.22
RF3 Mile Point: 97.21
Distance from RF3: 0.10
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0168

Parameter	Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th

******** No Parameter Data Available for this Station ********

Station Inventory for Station: EVER0169

NPS Station ID: EVER0169
LAT/LON: 25.401948/ -80.670837
Agency: 112WRD
Date Created: / /
Location: TAYLOR SLOUGH AT ROYAL PALM, NR HOMESTEAD, FLA
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 02290803
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202419200.00
RF3 Mile Point: 0.91
Distance from RF3: 0.13
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0169

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	05/18/70-05/11/76	12	23.	22.583	27.	16.	7.583	2.754	17.05	22.	24.	26.25
00060	FLOW, STREAM, MEAN DAILY CFS	05/18/70-05/28/71	2	0.	0.	0.	0.	0.	0.	**	**	**	**
00065	STAGE, STREAM (FEET)	05/18/70-12/29/75	3	0.49	0.577	1.22	0.02	0.366	0.605	**	**	**	**
00070	TURBIDITY, (JACKSON CANDLE UNITS)	05/18/70-05/18/70	1	21.	21.	21.	21.	0.	0.	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	05/18/70-05/18/70	1	10.	10.	10.	10.	0.	0.	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	05/18/70-05/11/76	4	362.5	359.5	530.	183.	21584.333	146.916	**	**	**	**
00300	OXYGEN, DISSOLVED MG/L	05/18/70-05/28/71	2	3.9	3.9	4.4	3.4	0.5	0.707	**	**	**	**
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	05/18/70-05/28/71	2	47.	47.	52.	42.	50.	7.071	**	**	**	**
00400	PH (STANDARD UNITS)	05/18/70-05/18/70	1	8.5	8.5	8.5	8.5	0.	0.	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	05/18/70-05/18/70	1	8.5	8.5	8.5	8.5	0.	0.	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	05/18/70-05/18/70	1	0.003	0.003	0.003	0.003	0.	0.	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	05/18/70-05/18/70	1	46.	46.	46.	46.	0.	0.	**	**	**	**
00440	BICARBONATE ION (MG/L AS HCO3)	05/18/70-05/18/70	1	48.	48.	48.	48.	0.	0.	**	**	**	**
00445	CARBONATE ION (MG/L AS CO3)	05/18/70-05/18/70	1	4.	4.	4.	4.	0.	0.	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	05/18/70-05/18/70	1	1.	1.	1.	1.	0.	0.	**	**	**	**
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	04/23/75-04/23/75	1	0.19	0.19	0.19	0.19	0.	0.	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	04/23/75-04/23/75	1 ##	0.005	0.005	0.005	0.005	0.	0.	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	04/23/75-04/23/75	1	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**
00650	PHOSPHATE, TOTAL (MG/L AS PO4)	05/18/70-05/18/70	1	0.2	0.2	0.2	0.2	0.	0.	**	**	**	**
00660	PHOSPHATE, ORTHO (MG/L AS PO4)	05/18/70-05/18/70	1	0.12	0.12	0.12	0.12	0.	0.	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	05/18/70-05/18/70	1	39.	39.	39.	39.	0.	0.	**	**	**	**
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	05/18/70-05/18/70	1	0.	0.	0.	0.	0.	0.	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	05/18/70-05/18/70	1	10.	10.	10.	10.	0.	0.	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	05/18/70-05/18/70	1	3.2	3.2	3.2	3.2	0.	0.	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	05/18/70-05/18/70	1	15.	15.	15.	15.	0.	0.	**	**	**	**
00931	SODIUM ADSORPTION RATIO	05/18/70-05/18/70	1	1.1	1.1	1.1	1.1	0.	0.	**	**	**	**
00932	SODIUM, PERCENT	05/18/70-05/18/70	1	42.	42.	42.	42.	0.	0.	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	05/18/70-05/18/70	1	5.4	5.4	5.4	5.4	0.	0.	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	05/18/70-11/14/75	2	18.	18.	20.	16.	8.	2.828	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	05/18/70-05/18/70	1	2.	2.	2.	2.	0.	0.	**	**	**	**
00950	FLUORIDE, DISSOLVED (MG/L AS F)	05/18/70-05/18/70	1	0.3	0.3	0.3	0.3	0.	0.	**	**	**	**
00955	SILICA, DISSOLVED (MG/L AS SI02)	05/18/70-05/18/70	1	3.	3.	3.	3.	0.	0.	**	**	**	**
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	05/18/70-05/18/70	1	530.	530.	530.	530.	0.	0.	**	**	**	**
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	05/18/70-05/18/70	1	98.	98.	98.	98.	0.	0.	**	**	**	**
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	05/18/70-05/18/70	1	87.	87.	87.	87.	0.	0.	**	**	**	**
70302	SOLIDS, DISSOLVED-TONS PER DAY	05/18/70-05/18/70	1	0.	0.	0.	0.	0.	0.	**	**	**	**
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	05/18/70-05/18/70	1	0.13	0.13	0.13	0.13	0.	0.	**	**	**	**
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	04/23/75-04/23/75	1 ##	0.005	0.005	0.005	0.005	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0169

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
71846	NITROGEN, AMMONIA, DISSOLVED (MG/L AS NH4)	05/18/70-05/18/70	1	0.45	0.45	0.45	0.45	0.	0.	**	**	**	**
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	05/18/70-05/18/70	1	0.	0.	0.	0.	0.	0.	**	**	**	**
71856	NITRITE NITROGEN, DISSOLVED (MG/L AS NO2)	05/18/70-05/18/70	1	0.05	0.05	0.05	0.05	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0169

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00070	TURBIDITY, JACKSON CANDLE UNITS	Other-Hi Lim.	50.	1	0	0.00	1	0	0.00									
00300	OXYGEN, DISSOLVED	Other-Lo Lim.	4.	2	1	0.50	2	1	0.50									
00400	PH	Other-Hi Lim.	9.	1	0	0.00	1	0	0.00									
		Other-Lo Lim.	6.5	1	0	0.00	1	0	0.00									
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	1	0	0.00				1	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	1	0	0.00				1	0	0.00						
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	2	0	0.00	1	0	0.00	1	0	0.00						
		Drinking Water	250.	2	0	0.00	1	0	0.00	1	0	0.00						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	1	0	0.00	1	0	0.00									
00950	FLUORIDE, DISSOLVED AS F	Drinking Water	4.	1	0	0.00	1	0	0.00									
71851	NITRATE NITROGEN, DISSOLVED (AS NO3)	Drinking Water	44.	1	0	0.00	1	0	0.00									
71856	NITRITE NITROGEN, DISSOLVED (AS NO2)	Drinking Water	3.3	1	0	0.00	1	0	0.00									

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0170

NPS Station ID: EVER0170 LAT/LON: 25.402865/ -80.558503 Agency: 21FLSFWM Date Created: 03/07/92
Location: FLOODGATE AT C111 AND HWY27 6.MILES SOUTH OF OM FIPS State/County: 12025 FLORIDA/DADE
Station Type: /CANAL/TYPA/AMBNT STORET Station ID(s): S177
RMI-Indexes: Within Park Boundary: No
RMI-Miles:
HUC: 03090202 Depth of Water: 0 Aquifer:
Major Basin: Elevation: 0 Water Body Id:
Minor Basin: ECO Region:
RF1 Index: 03090202 RF1 Mile Point: 0.000 Distance from RF1: 0.00 On/Off RF1:
RF3 Index: 03090202999112.28 RF3 Mile Point: 12.28 Distance from RF3: 0.04 On/Off RF3:
Description:

Parameter Inventory for Station: EVER0170

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	12/10/91-01/10/95	36	25.55	25.139	29.5	20.1	5.72	2.392	21.25	23.575	26.275	28.53
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/05/83-01/10/95	162	2.2	2.908	35.	0.4	13.609	3.689	1.	1.3	3.025	4.71
00080	COLOR (PLATINUM-COBALT UNITS)	10/05/83-01/10/95	161	33.	33.398	64.	6.	158.803	12.602	17.	23.5	41.5	50.
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/05/83-01/10/95	160	579.	592.206	858.	451.	5083.171	71.296	513.3	549.25	622.75	678.6
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	02/05/85-09/06/88	3	570.	550.	680.	400.	19900.	141.067	**	**	**	**
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/05/83-01/10/95	159	4.4	4.067	9.3	0.1	5.783	2.405	0.8	1.8	6.1	7.3
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	10/05/83-11/09/93	150	50.	47.193	101.	1.	768.466	27.721	10.	21.	70.	84.
00400	PH (STANDARD UNITS)	10/05/83-01/10/95	157	7.1	7.122	8.1	5.86	0.147	0.384	6.6	6.9	7.4	7.514
00400	CONVERTED PH (STANDARD UNITS)	10/05/83-01/10/95	157	7.1	6.918	8.1	5.86	0.19	0.435	6.6	6.9	7.4	7.514
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	10/05/83-01/10/95	157	0.079	0.121	1.38	0.008	0.033	0.181	0.031	0.04	0.126	0.251
00403	PH, LAB, STANDARD UNITS SU	08/22/88-08/22/88	1	6.7	6.7	6.7	6.7	0.	0.	**	**	**	**
00403	CONVERTED PH, LAB, STANDARD UNITS	08/22/88-08/22/88	1	6.7	6.7	6.7	6.7	0.	0.	**	**	**	**
00403	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	08/22/88-08/22/88	1	0.2	0.2	0.2	0.2	0.	0.	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	07/06/93-01/10/95	15	194.	195.867	223.	181.	107.552	10.371	181.6	190.	200.	214.
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/05/83-01/10/95	162	1.	2.164	37.	0.5	13.487	3.672	0.5	0.5	2.	4.
00600	NITROGEN, TOTAL (MG/L AS N)	10/05/83-11/09/93	155	1.14	1.189	3.07	0.39	0.243	0.493	0.58	0.85	1.45	1.748
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/05/83-11/09/93	155	0.85	0.887	2.83	0.17	0.235	0.485	0.25	0.62	1.13	1.438
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/05/83-01/10/95	164	0.15	0.181	0.58	0.005	0.022	0.15	0.005	0.04	0.3	0.4
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/05/83-01/10/95	164	0.004	0.006	0.047	0.002	0.	0.006	0.002	0.002	0.009	0.014
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/05/83-11/09/93	155	0.041	0.08	1.325	0.002	0.017	0.132	0.002	0.015	0.109	0.207
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/05/83-01/10/95	164	1.045	1.067	2.9	0.25	0.252	0.502	0.41	0.722	1.338	1.66
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/05/83-01/10/95	164	0.05	0.087	1.33	0.002	0.017	0.13	0.007	0.02	0.12	0.205
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/05/83-11/09/93	155	0.25	0.272	1.43	0.02	0.03	0.174	0.08	0.14	0.38	0.464
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/05/83-01/10/95	163	0.008	0.01	0.054	0.002	0.	0.008	0.002	0.005	0.013	0.021
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/05/83-01/10/95	163 ##	0.002	0.003	0.014	0.002	0.	0.002	0.002	0.002	0.004	0.007
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	07/28/94-12/08/94	3	9.5	10.067	12.3	8.4	4.043	2.011	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	12/10/91-11/09/93	27	222.	224.074	255.	199.	229.533	15.15	203.4	211.	238.	244.2
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/05/83-01/10/95	161	75.9	75.742	92.9	43.3	48.208	6.943	67.82	72.	80.	84.06
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/05/83-01/10/95	161	7.4	8.779	22.4	4.7	13.193	3.632	5.8	6.65	9.4	15.28
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/05/83-01/10/95	161	33.5	36.425	71.92	14.1	130.458	11.422	24.9	30.	40.105	55.692
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/05/83-01/10/95	152	2.775	3.002	7.3	0.1	1.489	1.22	1.71	2.04	3.72	4.688
00940	CHLORIDE,TOTAL IN WATER MG/L	10/05/83-11/09/93	155	53.	57.665	115.	28.	258.978	16.093	41.6	47.	64.	80.4
00941	CHLORIDE, DISSOLVED IN WATER MG/L	01/24/94-01/10/95	9	41.	44.333	59.	33.	91.5	9.566	33.	37.	55.	59.
00945	SULFATE, TOTAL (MG/L AS SO4)	11/17/87-08/28/92	2	14.	14.	22.	6.	128.	11.314	**	**	**	**
00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	11/17/87-08/28/92	2	6.5	6.5	7.	6.	0.5	0.707	**	**	**	**
01002	ARSENIC, TOTAL (UG/L AS AS)	07/24/84-11/09/93	19 ##	1.	1.171	6.	0.35	1.61	1.269	0.4	0.5	1.	2.
01027	CADMIUM, TOTAL (UG/L AS CD)	07/24/84-11/09/93	19 ##	0.1	0.11	0.4	0.05	0.009	0.094	0.05	0.05	0.1	0.3
01042	COPPER, TOTAL (UG/L AS CU)	07/24/84-11/09/93	19	0.6	0.755	3.	0.15	0.487	0.698	0.2	0.25	1.	2.

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0170

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
01045	IRON, TOTAL (UG/L AS FE)	10/05/83-11/09/93	140	0.2	0.285	1.	0.025	0.039	0.198	0.08	0.1	0.4	0.5
01051	LEAD, TOTAL (UG/L AS PB)	07/24/84-11/09/93	19	0.3	0.592	3.	0.1	0.418	0.646	0.15	0.25	0.8	1.
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	10/17/83-05/14/85	2	1.2	1.2	2.	0.4	1.28	1.131	**	**	**	**
01092	ZINC, TOTAL (UG/L AS ZN)	07/24/84-11/09/93	19 ##	10.	15.	40.	5.	72.778	8.531	10.	10.	21.	28.
34257	B-BHC-BETA DRY WGTBOTUG/KG	01/28/87-11/09/88	6 ##	0.2	1.537	7.65	0.2	9.021	3.004	**	**	**	**
34259	DELTA BENZENE HEXACHLORIDE TOTWUG/L	01/28/87-01/12/89	10 ##	0.002	0.002	0.002	0.002	0.	0.	0.002	0.002	0.002	0.002
34262	DELTA BENZENE HEXACHLORIDE DRY WGTBOTUG/KG	01/28/87-11/09/88	6 ##	0.15	1.503	7.65	0.15	9.129	3.021	**	**	**	**
34351	ENDOSULFAN SULFATE TOTWUG/L	01/28/87-01/12/89	10 ##	0.009	0.009	0.009	0.009	0.	0.	0.009	0.009	0.009	0.009
34354	ENDOSULFAN SULFATE DRY WGTBOTUG/KG	01/28/87-11/09/88	6 ##	0.85	1.97	7.65	0.77	7.744	2.783	**	**	**	**
34356	ENDOSULFAN, BETA TOTWUG/L	01/28/87-01/12/89	10 ##	0.004	0.004	0.004	0.004	0.	0.	0.004	0.004	0.004	0.004
34359	ENDOSULFAN, BETA DRY WGTBOTUG/KG	01/28/87-11/09/88	6 ##	0.4	1.67	7.65	0.4	8.604	2.933	**	**	**	**
34361	ENDOSULFAN, ALPHA TOTWUG/L	01/28/87-01/12/89	10 ##	0.004	0.004	0.004	0.004	0.	0.	0.004	0.004	0.004	0.004
34364	ENDOSULFAN, ALPHA DRY WGTBOTUG/KG	01/28/87-11/09/88	6 ##	0.35	1.637	7.65	0.35	8.707	2.951	**	**	**	**
34366	ENDRIN ALDEHYDE TOTWUG/L	01/28/87-01/12/89	10 ##	0.009	0.009	0.009	0.009	0.	0.	0.009	0.009	0.009	0.009
34369	ENDRIN ALDEHYDE DRY WGTBOTUG/KG	01/28/87-07/22/87	2 ##	4.21	4.21	7.65	0.77	23.667	4.865	**	**	**	**
34413	METHYL BROMIDE TOTWUG/L	04/15/87-01/12/89	8 ##	0.5	0.5	0.5	0.5	0.	0.	**	**	**	**
34416	METHYL BROMIDE DRY WGTBOTUG/KG	01/28/87-07/22/87	2 ##	14.725	14.725	28.5	0.95	379.501	19.481	**	**	**	**
34671	PCB - 1016 TOTWUG/L	01/28/87-01/12/89	10 ##	0.033	0.032	0.033	0.033	0.	0.	0.033	0.033	0.033	0.033
38452	DICHLORPROP SEDDRYWGTUG/KG	01/28/87-07/22/87	2 ##	21.113	21.113	39.1	3.125	647.1	25.438	**	**	**	**
38477	LINURON WATER, TOTUG/L	02/24/88-01/12/89	5 ##	5.	5.	5.	5.	0.	0.	**	**	**	**
38480	LINURON SEDDRYWGTUG/KG	02/24/88-11/09/88	4 ##	500.	500.	500.	500.	0.	0.	**	**	**	**
38705	BENOMYL WATER, TOTUG/L	01/28/87-01/12/89	10 ##	10.	10.	10.	10.	0.	0.	10.	10.	10.	10.
38708	BENOMYL SEDDRYWGTUG/KG	02/24/88-11/09/88	4 ##	1000.	1000.	1000.	1000.	0.	0.	**	**	**	**
38865	OXAMYL WATER, TOTUG/L	01/28/87-01/12/89	10 ##	1.	1.	1.	1.	0.	0.	1.	1.	1.	1.
38868	OXAMYL SEDDRYWGTUG/KG	07/22/87-11/09/88	5 ##	100.	92.	100.	60.	320.	17.889	**	**	**	**
38923	METOLACHLOR (DUAL) IN BOTTOM SEDIMENT DRYWT UG/KG	01/28/87-11/09/88	6 ##	1.	14.417	75.	1.	887.642	29.793	**	**	**	**
38927	METHAMIDOPHOS(MONITOR) WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	10 ##	0.1	0.1	0.1	0.1	0.	0.	0.1	0.1	0.1	0.1
38932	CHLORPYRIFOS, TOTAL RECOVERABLE UG/L	01/28/87-01/12/89	10 ##	0.03	0.03	0.03	0.03	0.	0.	0.03	0.03	0.03	0.03
38934	CHLORPYRIFOS,RECOVERABLE FROM BOT MATERIAL UG/KG	02/24/88-11/09/88	4 ##	3.	3.	3.	3.	0.	0.	**	**	**	**
39033	ATRAZINE IN WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	10 ##	0.05	0.115	0.7	0.05	0.042	0.206	0.05	0.05	0.05	0.635
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/05/83-06/08/93	149	207.	206.383	278.	140.	400.224	20.006	187.	196.	216.	227.
39046	SIMAZINE IN BOTTOM DEPOS (UG/KG DRY SOLIDS)	01/28/87-11/09/88	6 ##	5.	12.333	38.5	5.	181.967	13.49	**	**	**	**
39051	METHOMYL IN WHOLE WATER (UG/L)	01/28/87-01/12/89	10 ##	10.	10.	10.	10.	0.	0.	10.	10.	10.	10.
39053	ALDICARB IN WHOLE WATER (UG/L)	01/28/87-01/12/89	10 ##	1.	1.	1.	1.	0.	0.	1.	1.	1.	1.
39055	SIMAZINE IN WHOLE WATER (UG/L)	01/28/87-01/12/89	10 ##	0.05	0.05	0.05	0.05	0.	0.	0.05	0.05	0.05	0.05
39057	PROMETRYNE IN WHOLE WATER (UG/L)	04/15/87-01/12/89	8 ##	5.	5.	5.	5.	0.	0.	**	**	**	**
39076	BHC-ALPHA ISOMER, BOTTOM DEPOS (UG/KG DRY SOL)	01/28/87-11/09/88	6 ##	0.1	1.47	7.65	0.1	9.238	3.039	**	**	**	**
39300	P,P' DDT IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	10 ##	0.005	0.005	0.005	0.005	0.	0.	0.005	0.005	0.005	0.005
39301	P,P' DDT IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	01/28/87-11/09/88	6 ##	0.5	2.251	7.65	0.5	8.797	2.966	**	**	**	**
39310	P,P' DDD IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	10 ##	0.004	0.004	0.004	0.004	0.	0.	0.004	0.004	0.004	0.004
39311	P,P' DDD IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	01/28/87-11/09/88	6 ##	1.285	2.303	7.65	0.4	7.737	2.781	**	**	**	**
39320	P,P' DDE IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	10 ##	0.002	0.002	0.002	0.002	0.	0.	0.002	0.002	0.002	0.002
39321	P,P' DDE IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	01/28/87-11/09/88	6	11.025	11.97	29.	0.77	99.558	9.978	**	**	**	**
39330	ALDRIN IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	10 ##	0.001	0.001	0.001	0.001	0.	0.	0.001	0.001	0.001	0.001
39333	ALDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	01/28/87-11/09/88	6 ##	0.1	1.47	7.65	0.1	9.238	3.039	**	**	**	**
39337	ALPHA BENZENE HEXACHLORIDE IN WHOLE WATER SAMP	01/28/87-01/12/89	10 ##	0.001	0.001	0.001	0.001	0.	0.	0.001	0.001	0.001	0.001
39338	BETA BENZENE HEXACHLORIDE IN WHOLE WATER SAMP	01/28/87-01/12/89	10 ##	0.002	0.002	0.002	0.002	0.	0.	0.002	0.002	0.002	0.002
39340	GAMMA-BHC(LINDANE),WHOLE WATER,UG/L	01/28/87-01/12/89	10 ##	0.001	0.001	0.001	0.001	0.	0.	0.001	0.001	0.001	0.001
39343	GAMMA-BHC(LINDANE),SEDIMENTS,DRY WGT,UG/KG	02/24/88-11/09/88	4 ##	0.05	0.05	0.05	0.05	0.	0.	**	**	**	**
39350	CHLORDANE(TECH MIX & METABS),WHOLE WATER,UG/L	01/28/87-01/12/89	10 ##	0.005	0.005	0.005	0.005	0.	0.	0.005	0.005	0.005	0.005
39351	CHLORDANE(TECH MIX&METABS),SEDIMENTS,DRY WGT,UG/KG	01/28/87-11/09/88	6 ##	0.5	2.372	7.65	0.5	9.35	3.058	**	**	**	**
39356	METOLACHLOR(DUAL) IN WHOLE WATER UG/L	01/28/87-01/12/89	10 ##	0.01	0.01	0.01	0.01	0.	0.	0.01	0.01	0.01	0.01
39380	DIELDRIN IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	10 ##	0.002	0.002	0.002	0.002	0.	0.	0.002	0.002	0.002	0.002
39383	DIELDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	01/28/87-11/09/88	6 ##	0.15	1.503	7.65	0.15	9.129	3.021	**	**	**	**
39390	ENDRIN IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	10 ##	0.004	0.004	0.004	0.004	0.	0.	0.004	0.004	0.004	0.004
39393	ENDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	01/28/87-11/09/88	6 ##	0.35	2.151	7.65	0.35	9.223	3.037	**	**	**	**
39398	ETHION IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	10 ##	0.05	0.05	0.05	0.05	0.	0.	0.05	0.05	0.05	0.05
39399	ETHION IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	01/28/87-11/09/88	6 ##	5.	12.333	38.5	5.	181.967	13.49	**	**	**	**
39400	TOXAPHENE IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	10 ##	0.025	0.025	0.025	0.025	0.	0.	0.025	0.025	0.025	0.025
39403	TOXAPHENE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	01/28/87-11/09/88	6 ##	2.5	146.75	780.	2.5	97480.375	312.218	**	**	**	**
39410	HEPTACHLOR IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	10 ##	0.001	0.001	0.001	0.001	0.	0.	0.001	0.001	0.001	0.001
39413	HEPTACHLOR IN BOT. DEP. (UG/KILOGRAM DRY SOLIDS)	01/28/87-07/22/87	2 ##	4.21	4.21	7.65	0.77	23.667	4.865	**	**	**	**
39420	HEPTACHLOR EPOXIDE IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	10 ##	0.002	0.002	0.002	0.002	0.	0.	0.002	0.002	0.002	0.002

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0170

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
39423	HEPTACHLOR EPOXIDE IN BOT. DEP. (UG/KG DRY SOL.)	01/28/87-11/09/88	6 ##	0.15	1.503	7.65	0.15	9.129	3.021	**	**	**	**
39480	METHOXYCHLOR IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	10 ##	0.01	0.01	0.01	0.01	0.	0.	0.01	0.01	0.01	0.01
39481	METHOXYCHLOR IN BOTTOM DEPOSITS (UG/KG DRY SOL.)	01/28/87-11/09/88	6 ##	1.	2.584	7.65	1.	7.463	2.732	**	**	**	**
39488	PCB - 1221 IN THE WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	10 ##	0.033	0.032	0.033	0.033	0.	0.	0.033	0.033	0.033	0.033
39491	PCB - 1221 BOT. DEP.,PCB SERIES DRY SOL UG/KG	01/28/87-07/22/87	2 ##	116.	116.	190.	42.	10952.	104.652	**	**	**	**
39492	PCB - 1232 PCB SERIES WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	10 ##	0.033	0.032	0.033	0.033	0.	0.	0.033	0.033	0.033	0.033
39495	PCB - 1232 BOT. DEP.,PCB-SERIES DRY SOL UG/KG	01/28/87-07/22/87	2 ##	116.	116.	190.	42.	10952.	104.652	**	**	**	**
39496	PCB - 1242 PCB SERIES WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	10 ##	0.033	0.032	0.033	0.033	0.	0.	0.033	0.033	0.033	0.033
39499	PCB - 1242 BOT. DEP.,PCB-SERIES DRY SOL UG/KG	01/28/87-07/22/87	2 ##	116.	116.	190.	42.	10952.	104.652	**	**	**	**
39500	PCB - 1248 PCB SERIES WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	10 ##	0.033	0.032	0.033	0.033	0.	0.	0.033	0.033	0.033	0.033
39503	PCB - 1248 IN BOTTOM DEPOS. DRY SOLIDS UG/KG	01/28/87-07/22/87	2 ##	113.	113.	190.	36.	11858.	108.894	**	**	**	**
39504	PCB - 1254 PCB SERIES WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	10 ##	0.033	0.032	0.033	0.033	0.	0.	0.033	0.033	0.033	0.033
39507	PCB - 1254 IN BOTTOM DEPOS. DRY SOLIDS UG/KG	01/28/87-07/22/87	2 ##	113.	113.	190.	36.	11858.	108.894	**	**	**	**
39508	PCB - 1260 PCB SERIES WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	10 ##	0.033	0.032	0.033	0.033	0.	0.	0.033	0.033	0.033	0.033
39511	PCB - 1260 IN BOTTOM DEPOS. DRY SOLIDS UG/KG	01/28/87-07/22/87	2 ##	113.	113.	190.	36.	11858.	108.894	**	**	**	**
39514	PCB - 1016 IN BOTTOM SEDIMENTS DRY WT UG/KG	01/28/87-07/22/87	2 ##	116.4	116.4	191.	41.8	11130.32	105.5	**	**	**	**
39530	MALATHION IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	10 ##	0.03	0.03	0.03	0.03	0.	0.	0.03	0.03	0.03	0.03
39531	MALATHION IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	01/28/87-11/09/88	6 ##	9.15	18.808	50.	3.	424.934	20.614	**	**	**	**
39540	PARATHION IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	10 ##	0.03	0.03	0.03	0.03	0.	0.	0.03	0.03	0.03	0.03
39541	PARATHION IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	01/28/87-11/09/88	6 ##	3.	10.975	38.55	3.	206.698	14.377	**	**	**	**
39570	DIAZINON IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	10 ##	0.03	0.03	0.03	0.03	0.	0.	0.03	0.03	0.03	0.03
39571	DIAZINON IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	01/28/87-11/09/88	6 ##	3.	10.975	38.55	3.	206.698	14.377	**	**	**	**
39580	GUTHION IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	10 ##	0.5	0.5	0.5	0.5	0.	0.	0.5	0.5	0.5	0.5
39581	GUTHION IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	01/28/87-11/09/88	6 ##	50.	44.85	50.	30.6	69.895	8.36	**	**	**	**
39600	METHYL PARATHION IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	10 ##	0.03	0.03	0.03	0.03	0.	0.	0.03	0.03	0.03	0.03
39601	METHYL PARATHION IN BOT. DEPOS.(UG/KG DRY SOLIDS)	02/24/88-11/09/88	4 ##	3.	3.	3.	3.	0.	0.	**	**	**	**
39610	PHOSDRIN IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	10 ##	0.05	0.05	0.05	0.05	0.	0.	0.05	0.05	0.05	0.05
39631	ATRAZINE IN BOTTOM DEPOS (UG/KG DRY SOLIDS)	01/28/87-11/09/88	6 ##	5.	18.717	77.	5.	832.242	28.849	**	**	**	**
39650	DIURON IN WHOLE WATER SAMPLE (UG/L)	02/24/88-01/12/89	5 ##	5.	5.	5.	5.	0.	0.	**	**	**	**
39730	2,4-D IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	10 ##	1.	1.	1.	1.	0.	0.	1.	1.	1.	1.
39731	2,4-D IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	01/28/87-11/09/88	6 ##	1000.	674.784	1000.	3.155	254016.545	504.001	**	**	**	**
39740	2,4,5-T IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	10 ##	0.3	0.3	0.3	0.3	0.	0.	0.3	0.3	0.3	0.3
39741	2,4,5-T IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	01/28/87-11/09/88	6 ##	300.	206.932	300.	3.19	20912.09	144.61	**	**	**	**
39760	SILVEX IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	10 ##	0.2	0.221	0.41	0.2	0.004	0.066	0.2	0.2	0.2	0.389
39761	SILVEX IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	01/28/87-11/09/88	6 ##	200.	140.371	200.	3.125	8662.95	93.075	**	**	**	**
39783	LINDANE IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	01/28/87-07/22/87	2 ##	5.753	5.753	7.65	3.855	7.201	2.683	**	**	**	**
39786	TRITHION IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	10 ##	0.05	0.05	0.05	0.05	0.	0.	0.05	0.05	0.05	0.05
39787	TRITHION IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	01/28/87-11/09/88	6 ##	5.	18.083	75.	5.	789.042	28.09	**	**	**	**
46313	PHORATE IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	10 ##	0.015	0.015	0.015	0.015	0.	0.	0.015	0.015	0.015	0.015
70314	DACONIL(C8CL4N2) IN WATER UG/L	01/28/87-01/12/89	10 ##	0.002	0.002	0.002	0.002	0.	0.	0.002	0.002	0.002	0.002
70320	MOISTURE CONTENT (PERCENT OF TOTAL WET WEIGHT)	01/28/87-07/22/87	2	36.	36.	37.	35.	2.	1.414	**	**	**	**
71900	MERCURY, TOTAL (UG/L AS HG)	07/24/84-11/09/93	19 ##	0.1	0.095	0.1	0.05	0.	0.016	0.05	0.1	0.1	0.1
73660	ZINC PHOSPHIDE(ZN3P2)/ TOTWUG/L	01/28/87-01/28/87	1 ##	0.001	0.001	0.001	0.001	0.	0.	**	**	**	**
75044	HEPTACHLOR SEDIMENT,DRY,WT,UG/KG	02/24/88-11/09/88	4 ##	0.1	0.1	0.1	0.1	0.	0.	**	**	**	**
77584	3-CHLOROPROPYL ETHER WHOLE WATER,UG/L	04/15/87-01/12/89	8 ##	0.5	0.5	0.5	0.5	0.	0.	**	**	**	**
77700	CARBARYL WHOLE WATER,UG/L	02/24/88-01/12/89	5 ##	2.5	2.5	2.5	2.5	0.	0.	**	**	**	**
77825	ALACHLOR WHOLE WATER,UG/L	01/28/87-01/12/89	10 ##	0.01	0.01	0.01	0.01	0.	0.	0.01	0.01	0.01	0.01
77902	KELTHANE WHOLE WATER,UG/L	01/28/87-01/12/89	10 ##	0.006	0.006	0.006	0.006	0.	0.	0.006	0.006	0.006	0.006
78505	AMETRYNE IN SEDIMENT UG/KG	01/28/87-11/09/88	6 ##	500.	342.308	500.	15.3	59734.044	244.405	**	**	**	**
78688	PROMETRYNE IN SEDIMENT UG/KG	01/28/87-11/09/88	6 ##	500.	342.333	500.	15.5	59713.967	244.364	**	**	**	**
79743	GLYPHOSATE(GLYCINE,N-(PHOSPHONOMETHYL)-) TOTWUG/L	01/28/87-01/12/89	10 ##	50.	50.	50.	50.	0.	0.	50.	50.	50.	50.
79799	DICOFOL (KELTHANE) SEDIMENT,DRY,WT,UG/KG	02/24/88-11/09/88	4 ##	0.6	0.6	0.6	0.6	0.	0.	**	**	**	**
81284	TRIFLURALIN(C13H16F3N3O4) WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	10 ##	0.005	0.005	0.005	0.005	0.	0.	0.005	0.005	0.005	0.005
81294	DYFONATE(CU/H15OPS2) WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	10 ##	0.03	0.034	0.05	0.03	0.	0.008	0.03	0.03	0.035	0.05
81405	CARBOFURAN (EURADAN) WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	10 ##	5.	5.	5.	5.	0.	0.	5.	5.	5.	5.
81406	CARBOFURAN,BOTTOM DEPOSITS,DRY WGT, UG/KG	07/22/87-11/09/88	5 ##	500.	412.	500.	60.	38720.	196.774	**	**	**	**
81407	ALACHLOR (LASSO),BOTTOM DEPOSITS,DRY WGT,UG/KG	01/28/87-11/09/88	6 ##	1.	19.583	100.	1.	1577.042	39.712	**	**	**	**
81408	METRIBUZIN (SENCOR), WATER, WHOLE UG/L	01/28/87-01/12/89	10 ##	0.002	0.002	0.002	0.002	0.	0.	0.002	0.002	0.002	0.002
81409	METRIBUZIN (SENCOR), SEDIMENT, DRY WEIGHT, UG/KG	01/28/87-11/09/88	6 ##	1.5	9.567	38.5	0.2	236.267	15.371	**	**	**	**
81412	PHORATE (THIMET),BOTTOM DEPOSITS,DRY WGT,UG/KG	01/28/87-11/09/88	6 ##	1.5	9.975	38.55	1.5	226.438	15.048	**	**	**	**
81618	TREFLAN(TRIFLURALIN) IN SEDIMENT DRY WEIGHT UG/KG	01/28/87-11/09/88	6 ##	0.5	15.833	90.	0.5	1321.167	36.348	**	**	**	**
81758	ETHOPROP IN THE WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	10 ##	0.03	0.034	0.05	0.03	0.	0.008	0.03	0.03	0.035	0.05
81818	SEVIN IN SEDIMENT DRY WEIGHT UG/KG	07/22/87-11/09/88	5 ##	50.	46.9	50.	34.5	48.05	6.932	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0170

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
81886	PERTHANE IN SEDIMENT DRY WEIGHT UG/KG	01/28/87-07/22/87	2 ##	51.5	51.5	75.	28.	1104.5	33.234	**	**	**	**
81889	MONOCROTOPHOS(AZODRIN)IN SEDIMENT DRY WEIGHT UG/KG	01/28/87-11/09/88	6 ##	50.	110.	306.	50.	10950.4	104.644	**	**	**	**
81890	MONOCROTOPHOS(AZODRIN) IN WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	10 ##	0.5	0.5	0.5	0.5	0.	0.	0.5	0.5	0.5	0.5
81895	ALDICARB (TEMIK) IN SEDIMENT DRY WEIGHT UG/KG	02/24/88-11/09/88	4 ##	40.	30.25	40.	1.	380.25	19.5	**	**	**	**
82184	AMETRYNE (GESAPAX OR EVIK) TOTAL UG/L	04/15/87-01/12/89	8 ##	5.	5.	5.	5.	0.	0.	**	**	**	**
82198	BROMACIL (HYVAR) IN WATER UG/L	01/28/87-01/12/89	10 ##	0.01	0.01	0.01	0.01	0.	0.	0.01	0.01	0.01	0.01
82288	ETHOPROP (MOCAP), SEDIMENT, DRY WEIGHT UG/KG	02/24/88-11/09/88	4 ##	3.	3.	3.	3.	0.	0.	**	**	**	**
82408	FONOFOS IN SEDIMENT (DYFONATE) DRY WEIGHT UG/KG	02/24/88-11/09/88	4 ##	3.	3.	3.	3.	0.	0.	**	**	**	**
82415	PARAQUAT IN SEDIMENT DRY WEIGHT UG/KG	07/22/87-11/09/88	5 ##	5.	244.	1200.	5.	285605.	534.42	**	**	**	**
82416	PARAQUAT IN WHOLE WATER TOTAL UG/L	01/28/87-01/12/89	10 ##	1.5	1.5	1.5	1.5	0.	0.	1.5	1.5	1.5	1.5
82544	DYFONATE (FONOFOS) IN SEDIMENT DRY WEIGHT MG/KG	01/28/87-07/22/87	2 ##	27.	27.	38.5	15.5	264.5	16.263	**	**	**	**
82572	METHOMYL IN BOTTOM DEPOSITS MG/KG DRY SOLIDS	07/22/87-07/22/87	1 ##	110.	110.	110.	110.	0.	0.	**	**	**	**
82633	ENDRIN ALDEHYDE, SEDIMENT, DRY WEIGHT UG/KG	02/24/88-11/09/88	4 ##	0.9	0.9	0.9	0.9	0.	0.	**	**	**	**
82643	PHOSDRIN (MEVINPHOS), SEDIMENT, DRY WEIGHT, UG/KG	02/24/88-11/09/88	4 ##	5.	5.	5.	5.	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0170

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00076	TURBIDITY, HACH TURBIDIMETER	Other-Hi Lim.	50.	162	0	0.00	82	0	0.00	80	0	0.00						
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE	Other-Lo Lim.	4.	159	74	0.47	78	55	0.71	81	19	0.23						
00400	PH	Other-Hi Lim.	9.	157	0	0.00	77	0	0.00	80	0	0.00						
		Other-Lo Lim.	6.5	157	9	0.06	77	5	0.06	80	4	0.05						
00403	PH, LAB	Other-Hi Lim.	9.	1	0	0.00	1	0	0.00									
		Other-Lo Lim.	6.5	1	0	0.00	1	0	0.00									
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	164	0	0.00	83	0	0.00	81	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	155	0	0.00	78	0	0.00	77	0	0.00						
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	164	0	0.00	83	0	0.00	81	0	0.00						
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	155	0	0.00	78	0	0.00	77	0	0.00						
		Drinking Water	250.	155	0	0.00	78	0	0.00	77	0	0.00						
00941	CHLORIDE, DISSOLVED IN WATER	Fresh Acute	860.	9	0	0.00	5	0	0.00	4	0	0.00						
		Drinking Water	250.	9	0	0.00	5	0	0.00	4	0	0.00						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	2	0	0.00	1	0	0.00	1	0	0.00						
00995	ARSENIC, INORGANIC DISS	Fresh Acute	360.	2	0	0.00	1	0	0.00	1	0	0.00						
		Drinking Water	50.	2	0	0.00	1	0	0.00	1	0	0.00						
01002	ARSENIC, TOTAL	Fresh Acute	360.	19	0	0.00	15	0	0.00	4	0	0.00						
		Drinking Water	50.	19	0	0.00	15	0	0.00	4	0	0.00						
01027	CADMIUM, TOTAL	Fresh Acute	3.9	19	0	0.00	15	0	0.00	4	0	0.00						
		Drinking Water	5.	19	0	0.00	15	0	0.00	4	0	0.00						
01042	COPPER, TOTAL	Fresh Acute	18.	19	0	0.00	15	0	0.00	4	0	0.00						
		Drinking Water	1300.	19	0	0.00	15	0	0.00	4	0	0.00						
01051	LEAD, TOTAL	Fresh Acute	82.	19	0	0.00	15	0	0.00	4	0	0.00						
		Drinking Water	15.	19	0	0.00	15	0	0.00	4	0	0.00						
01092	ZINC, TOTAL	Fresh Acute	120.	19	0	0.00	15	0	0.00	4	0	0.00						
		Drinking Water	5000.	19	0	0.00	15	0	0.00	4	0	0.00						
34356	ENDOSULFAN, BETA, TOTAL	Fresh Acute	0.22	10	0	0.00	3	0	0.00	7	0	0.00						
34361	ENDOSULFAN, ALPHA, TOTAL	Fresh Acute	0.22	10	0	0.00	3	0	0.00	7	0	0.00						
38865	OXAMYL, TOTAL	Drinking Water	200.	10	0	0.00	3	0	0.00	7	0	0.00						
38932	CHLORPYRIFOS, TOTAL RECOVERABLE	Fresh Acute	0.083	10	0	0.00	3	0	0.00	7	0	0.00						
39033	ATRAZINE IN WHOLE WATER SAMPLE	Drinking Water	3.	10	0	0.00	3	0	0.00	7	0	0.00						
39053	ALDICARB IN WHOLE WATER	Drinking Water	3.	10	0	0.00	3	0	0.00	7	0	0.00						
39055	SIMAZINE IN WHOLE WATER	Drinking Water	4.	10	0	0.00	3	0	0.00	7	0	0.00						
39300	P,P' DDT IN WHOLE WATER SAMPLE	Fresh Acute	1.1	10	0	0.00	3	0	0.00	7	0	0.00						
39310	P,P' DDD IN WHOLE WATER SAMPLE	Fresh Acute	0.6	10	0	0.00	3	0	0.00	7	0	0.00						
39320	P,P' DDE IN WHOLE WATER SAMPLE	Fresh Acute	1050.	10	0	0.00	3	0	0.00	7	0	0.00						
39330	ALDRIN IN WHOLE WATER SAMPLE	Fresh Acute	3.	10	0	0.00	3	0	0.00	7	0	0.00						
39340	GAMMA-BHC(LINDANE), WHOLE WATER	Fresh Acute	2.	10	0	0.00	3	0	0.00	7	0	0.00						
		Drinking Water	0.2	10	0	0.00	3	0	0.00	7	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

EPA Water Quality Criteria Analysis for Station: EVER0170

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
39350	CHLORDANE(TECH MIX & METABS), WHOLE WATE	Fresh Acute	2.4	10	0	0.00	3	0	0.00	7	0	0.00						
		Drinking Water	2.	10	0	0.00	3	0	0.00	7	0	0.00						
39380	DIELDRIN IN WHOLE WATER SAMPLE	Fresh Acute	2.5	10	0	0.00	3	0	0.00	7	0	0.00						
39390	ENDRIN IN WHOLE WATER SAMPLE	Fresh Acute	0.18	10	0	0.00	3	0	0.00	7	0	0.00						
		Drinking Water	2.	10	0	0.00	3	0	0.00	7	0	0.00						
39400	TOXAPHENE IN WHOLE WATER SAMPLE	Fresh Acute	0.73	10	0	0.00	3	0	0.00	7	0	0.00						
		Drinking Water	3.	10	0	0.00	3	0	0.00	7	0	0.00						
39410	HEPTACHLOR IN WHOLE WATER SAMPLE	Fresh Acute	0.52	10	0	0.00	3	0	0.00	7	0	0.00						
		Drinking Water	0.4	10	0	0.00	3	0	0.00	7	0	0.00						
39420	HEPTACHLOR EPOXIDE IN WHOLE WATER SAMPLE	Fresh Acute	0.52	10	0	0.00	3	0	0.00	7	0	0.00						
		Drinking Water	0.2	10	0	0.00	3	0	0.00	7	0	0.00						
39480	METHOXYCHLOR IN WHOLE WATER SAMPLE	Drinking Water	40.	10	0	0.00	3	0	0.00	7	0	0.00						
39540	PARATHION IN WHOLE WATER SAMPLE	Fresh Acute	0.065	10	0	0.00	3	0	0.00	7	0	0.00						
39730	2,4-D IN WHOLE WATER SAMPLE	Drinking Water	70.	10	0	0.00	3	0	0.00	7	0	0.00						
39760	SILVEX IN WHOLE WATER SAMPLE	Drinking Water	50.	10	0	0.00	3	0	0.00	7	0	0.00						
71900	MERCURY, TOTAL	Fresh Acute	2.4	19	0	0.00	15	0	0.00	4	0	0.00						
		Drinking Water	2.	19	0	0.00	15	0	0.00	4	0	0.00						
81405	CARBOFURAN (EURADAN) WHOLE WATER SAMPLE	Drinking Water	40.	10	0	0.00	3	0	0.00	7	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Annual Analysis for 1983 - Station EVER0170

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/05/83-01/10/95	4	2.3	2.025	2.5	1.	0.483	0.695	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	10/05/83-01/10/95	4	23.	24.5	33.	19.	36.333	6.028	**	**	**	**
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/05/83-01/10/95	5	511.	501.8	520.	470.	399.7	19.992	**	**	**	**
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/05/83-01/10/95	5	4.5	3.94	6.2	1.2	4.358	2.088	**	**	**	**
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	10/05/83-11/09/93	5	54.	46.8	72.	15.	595.7	24.407	**	**	**	**
00400	PH (STANDARD UNITS)	10/05/83-01/10/95	5	7.22	7.19	7.46	6.93	0.042	0.204	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	10/05/83-01/10/95	5	7.22	7.152	7.46	6.93	0.043	0.208	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	10/05/83-01/10/95	5	0.06	0.07	0.117	0.035	0.001	0.032	**	**	**	**
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/05/83-01/10/95	5 ##	0.5	1.9	6.	0.5	5.675	2.382	**	**	**	**
00600	NITROGEN, TOTAL (MG/L AS N)	10/05/83-11/09/93	5	0.92	0.948	1.2	0.74	0.031	0.176	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/05/83-11/09/93	5	0.64	0.626	0.75	0.5	0.01	0.102	**	**	**	**
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/05/83-01/10/95	5	0.29	0.302	0.43	0.2	0.01	0.102	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/05/83-01/10/95	5 ##	0.002	0.002	0.002	0.002	0.	0.	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/05/83-11/09/93	5	0.015	0.015	0.039	0.002	0.	0.015	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/05/83-01/10/95	5	0.9	0.928	1.18	0.7	0.033	0.182	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/05/83-01/10/95	5	0.02	0.018	0.04	0.005	0.	0.014	**	**	**	**
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/05/83-11/09/93	5	0.3	0.322	0.45	0.23	0.009	0.096	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/05/83-01/10/95	5 ##	0.002	0.004	0.009	0.002	0.	0.003	**	**	**	**
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/05/83-01/10/95	5 ##	0.002	0.002	0.002	0.002	0.	0.	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/05/83-01/10/95	5	71.9	71.78	73.	69.8	1.487	1.219	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/05/83-01/10/95	5	4.8	4.88	5.1	4.7	0.027	0.164	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/05/83-01/10/95	5	21.3	20.94	22.	18.6	1.868	1.367	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/05/83-01/10/95	5	1.36	1.476	1.97	1.1	0.159	0.399	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	10/05/83-11/09/93	5	35.	35.8	46.	28.	43.7	6.611	**	**	**	**
01045	IRON, TOTAL (UG/L AS FE)	10/05/83-11/09/93	3	0.3	0.367	0.6	0.2	0.043	0.208	**	**	**	**
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/05/83-06/08/93	5	191.	186.6	193.	167.	122.8	11.082	**	**	**	**

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Annual Analysis for 1984 - Station EVER0170

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/05/83-01/10/95	15	2.7	3.087	7.9	1.3	2.621	1.619	1.42	2.	3.9	5.8
00080	COLOR (PLATINUM-COBALT UNITS)	10/05/83-01/10/95	13	28.	28.692	50.	6.	127.564	11.294	10.8	21.	36.5	46.
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/05/83-01/10/95	15	559.	550.333	647.	487.	1685.381	41.053	492.4	516.	571.	608.6
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/05/83-01/10/95	15	4.7	4.22	7.3	0.8	4.18	2.045	1.4	2.	5.9	7.12
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	10/05/83-11/09/93	15	54.	49.2	86.	10.	552.457	23.504	16.6	25.	67.	83.
00400	PH (STANDARD UNITS)	10/05/83-01/10/95	15	7.1	7.211	7.64	6.8	0.057	0.24	6.86	7.1	7.42	7.562
00400	CONVERTED PH (STANDARD UNITS)	10/05/83-01/10/95	15	7.1	7.152	7.64	6.8	0.061	0.247	6.86	7.1	7.42	7.562
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	10/05/83-01/10/95	15	0.079	0.07	0.158	0.023	0.001	0.037	0.028	0.038	0.079	0.139
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/05/83-01/10/95	15	2.	2.033	6.	0.5	2.517	1.586	0.5	0.5	3.	4.2
00600	NITROGEN, TOTAL (MG/L AS N)	10/05/83-11/09/93	15	0.88	0.935	1.73	0.39	0.167	0.409	0.444	0.54	1.29	1.58
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/05/83-11/09/93	15	0.67	0.657	1.45	0.17	0.104	0.322	0.248	0.39	0.85	1.12
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/05/83-01/10/95	15	0.18	0.243	0.54	0.05	0.027	0.165	0.056	0.12	0.43	0.516
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/05/83-01/10/95	15 ##	0.002	0.003	0.011	0.002	0.	0.003	0.002	0.002	0.004	0.008
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/05/83-11/09/93	15	0.032	0.031	0.12	0.002	0.001	0.03	0.002	0.007	0.043	0.077
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/05/83-01/10/95	15	0.87	0.899	1.7	0.38	0.171	0.414	0.416	0.52	1.29	1.544
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/05/83-01/10/95	15	0.04	0.036	0.13	0.002	0.001	0.031	0.004	0.01	0.05	0.082
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/05/83-11/09/93	15	0.22	0.279	0.58	0.06	0.027	0.166	0.078	0.15	0.44	0.562
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/05/83-01/10/95	15	0.004	0.005	0.012	0.002	0.	0.004	0.002	0.002	0.009	0.012
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/05/83-01/10/95	15 ##	0.002	0.002	0.008	0.002	0.	0.002	0.002	0.002	0.002	0.004
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/05/83-01/10/95	14	75.45	72.329	83.2	54.3	88.195	9.391	55.1	67.25	78.6	82.85
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/05/83-01/10/95	14	6.	6.743	17.4	5.	9.836	3.136	5.05	5.425	6.825	12.2
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/05/83-01/10/95	14	28.4	30.493	61.6	20.3	104.051	10.201	21.3	24.875	31.65	50.8
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/05/83-01/10/95	6	1.555	2.097	3.83	1.34	1.096	1.047	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	10/05/83-11/09/93	15	43.	46.733	86.	33.	149.924	12.244	35.4	40.	49.	66.8
01045	IRON, TOTAL (UG/L AS FE)	10/05/83-11/09/93	12	0.35	0.35	0.5	0.1	0.019	0.138	0.13	0.225	0.5	0.5

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Annual Analysis for 1984 - Station EVER0170

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/05/83-06/08/93	15	205.	207.133	248.	190.	189.41	13.763	193.	200.	211.	232.4

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Annual Analysis for 1985 - Station EVER0170

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/05/83-01/10/95	16	2.3	3.281	15.	0.6	11.522	3.394	1.02	1.625	3.375	8.42
00080	COLOR (PLATINUM-COBALT UNITS)	10/05/83-01/10/95	16	38.5	39.063	61.	12.	143.396	11.975	23.9	31.5	47.	58.9
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/05/83-01/10/95	14	609.5	626.357	837.	500.	8137.016	90.205	525.5	569.	654.5	801.5
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/05/83-01/10/95	15	6.4	4.727	9.3	0.2	10.939	3.307	0.38	0.8	7.5	8.76
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	10/05/83-11/09/93	15	66.	54.733	101.	2.	1450.638	38.087	4.4	10.	88.	99.2
00400	PH (STANDARD UNITS)	10/05/83-01/10/95	15	7.4	7.305	8.	6.7	0.194	0.44	6.76	6.8	7.7	7.892
00400	CONVERTED PH (STANDARD UNITS)	10/05/83-01/10/95	15	7.4	7.114	8.	6.7	0.233	0.483	6.76	6.8	7.7	7.892
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	10/05/83-01/10/95	15	0.04	0.077	0.2	0.01	0.005	0.068	0.013	0.02	0.158	0.175
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/05/83-01/10/95	14	2.	4.857	37.	0.5	90.67	9.522	0.5	0.5	4.5	22.5
00600	NITROGEN, TOTAL (MG/L AS N)	10/05/83-11/09/93	16	1.7	1.726	2.57	1.13	0.237	0.487	1.158	1.298	2.055	2.563
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/05/83-11/09/93	16	1.315	1.433	2.42	0.92	0.242	0.491	0.962	0.99	1.73	2.385
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/05/83-01/10/95	16	0.145	0.207	0.58	0.005	0.037	0.193	0.009	0.033	0.36	0.489
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/05/83-01/10/95	16 ##	0.002	0.004	0.012	0.002	0.	0.003	0.002	0.002	0.006	0.009
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/05/83-11/09/93	16	0.049	0.081	0.389	0.002	0.01	0.102	0.002	0.002	0.136	0.22
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/05/83-01/10/95	16	1.635	1.64	2.43	1.	0.205	0.453	1.014	1.273	2.015	2.423
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/05/83-01/10/95	16	0.055	0.087	0.4	0.004	0.011	0.104	0.005	0.006	0.14	0.225
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/05/83-11/09/93	16	0.32	0.294	0.58	0.04	0.023	0.151	0.089	0.16	0.415	0.496
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/05/83-01/10/95	16	0.009	0.011	0.023	0.002	0.	0.007	0.002	0.005	0.019	0.023
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/05/83-01/10/95	16 ##	0.002	0.002	0.007	0.002	0.	0.001	0.002	0.002	0.002	0.004
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/05/83-01/10/95	16	75.35	70.525	78.6	43.3	86.471	9.299	53.17	67.275	75.9	77.2
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/05/83-01/10/95	16	10.35	12.031	21.6	6.5	26.482	5.146	6.85	7.375	15.65	21.32
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/05/83-01/10/95	16	46.75	46.213	71.6	30.8	167.487	12.942	31.36	34.325	56.375	65.86
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/05/83-01/10/95	15	2.43	3.202	6.28	1.65	2.63	1.622	1.656	1.83	4.73	6.064
00940	CHLORIDE,TOTAL IN WATER MG/L	10/05/83-11/09/93	16	61.	68.75	110.	49.	362.867	19.049	49.	52.25	83.25	100.2
01045	IRON, TOTAL (UG/L AS FE)	10/05/83-11/09/93	7	0.2	0.193	0.4	0.07	0.015	0.123	**	**	**	**
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/05/83-06/08/93	16	203.	199.688	238.	142.	613.563	24.77	153.2	193.	213.75	228.9

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Annual Analysis for 1986 - Station EVER0170

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/05/83-01/10/95	14	3.35	4.393	10.6	1.4	7.078	2.66	1.85	2.95	4.95	10.05
00080	COLOR (PLATINUM-COBALT UNITS)	10/05/83-01/10/95	14	39.5	40.357	52.	30.	47.478	6.89	30.	35.25	45.5	51.
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/05/83-01/10/95	14	585.	583.071	674.	451.	2757.764	52.514	494.5	565.	608.5	663.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/05/83-01/10/95	14	1.9	3.143	7.3	0.5	5.824	2.413	0.75	1.15	5.25	7.15
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	10/05/83-11/09/93	14	22.5	37.143	85.	6.	795.209	28.199	9.	14.25	61.5	84.
00400	PH (STANDARD UNITS)	10/05/83-01/10/95	13	7.2	7.105	7.5	6.6	0.074	0.272	6.6	6.95	7.25	7.46
00400	CONVERTED PH (STANDARD UNITS)	10/05/83-01/10/95	13	7.2	7.017	7.5	6.6	0.083	0.288	6.6	6.95	7.25	7.46
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	10/05/83-01/10/95	13	0.063	0.096	0.251	0.032	0.005	0.073	0.035	0.057	0.113	0.251
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/05/83-01/10/95	14	2.5	2.679	7.	0.5	4.023	2.006	0.5	0.875	4.25	6.
00600	NITROGEN, TOTAL (MG/L AS N)	10/05/83-11/09/93	14	1.465	1.569	2.69	1.05	0.231	0.48	1.06	1.203	1.723	2.53
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/05/83-11/09/93	14	1.13	1.244	2.29	0.68	0.197	0.444	0.805	0.972	1.308	2.175
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/05/83-01/10/95	14	0.35	0.298	0.45	0.07	0.013	0.115	0.075	0.23	0.373	0.42
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/05/83-01/10/95	14 ##	0.002	0.004	0.017	0.002	0.	0.004	0.002	0.002	0.004	0.011
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/05/83-11/09/93	14	0.01	0.022	0.067	0.002	0.	0.022	0.002	0.004	0.035	0.063
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/05/83-01/10/95	14	1.45	1.542	2.66	1.01	0.228	0.477	1.015	1.188	1.708	2.49
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/05/83-01/10/95	14	0.02	0.026	0.07	0.002	0.	0.022	0.004	0.009	0.043	0.065

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Annual Analysis for 1986 - Station EVER0170

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/05/83-11/09/93	14	0.38	0.324	0.45	0.12	0.01	0.102	0.13	0.245	0.4	0.425
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/05/83-01/10/95	14	0.007	0.009	0.032	0.002	0.	0.008	0.002	0.005	0.01	0.026
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/05/83-01/10/95	14 ##	0.002	0.002	0.004	0.002	0.	0.001	0.002	0.002	0.002	0.003
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/05/83-01/10/95	14	75.3	76.557	84.7	71.7	19.718	4.44	72.05	72.475	79.7	84.05
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/05/83-01/10/95	14	7.1	7.243	9.5	6.1	1.163	1.078	6.15	6.275	7.95	9.25
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/05/83-01/10/95	14	34.75	35.864	56.8	14.1	87.292	9.343	22.2	31.6	39.2	51.05
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/05/83-01/10/95	14	2.165	2.188	2.81	1.71	0.112	0.335	1.715	1.925	2.428	2.745
00940	CHLORIDE,TOTAL IN WATER MG/L	10/05/83-11/09/93	14	54.5	55.929	69.	46.	54.379	7.374	46.	50.25	62.75	67.5
01045	IRON, TOTAL (UG/L AS FE)	10/05/83-11/09/93	14	0.4	0.45	0.8	0.1	0.064	0.253	0.1	0.275	0.725	0.8
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/05/83-06/08/93	14	222.	214.429	234.	187.	265.802	16.303	190.	196.25	228.	232.5

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Annual Analysis for 1987 - Station EVER0170

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/05/83-01/10/95	15	2.8	4.773	26.	0.8	39.905	6.317	1.1	1.5	5.2	15.98
00080	COLOR (PLATINUM-COBALT UNITS)	10/05/83-01/10/95	16	40.5	41.	59.	28.	74.667	8.641	29.4	32.5	47.25	53.4
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/05/83-01/10/95	16	591.	589.313	682.	543.	1196.363	34.588	546.5	558.5	600.5	640.7
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/05/83-01/10/95	16	3.9	3.494	7.4	0.7	4.431	2.105	0.91	1.1	5.15	6.42
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	10/05/83-11/09/93	16	47.5	41.625	81.	8.	612.517	24.749	10.8	13.	61.	74.7
00400	PH (STANDARD UNITS)	10/05/83-01/10/95	16	7.15	7.2	8.1	6.7	0.12	0.346	6.84	7.	7.3	7.89
00400	CONVERTED PH (STANDARD UNITS)	10/05/83-01/10/95	16	7.147	7.103	8.1	6.7	0.13	0.361	6.84	7.	7.3	7.89
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	10/05/83-01/10/95	16	0.071	0.079	0.2	0.008	0.002	0.047	0.013	0.05	0.1	0.148
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/05/83-01/10/95	16	1.5	2.469	17.	0.5	15.916	3.989	0.5	0.5	2.75	7.2
00600	NITROGEN, TOTAL (MG/L AS N)	10/05/83-11/09/93	16	1.435	1.426	2.25	0.88	0.121	0.348	0.908	1.148	1.66	1.893
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/05/83-11/09/93	16	1.06	1.108	1.9	0.25	0.161	0.402	0.509	0.857	1.405	1.683
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/05/83-01/10/95	16	0.25	0.267	0.51	0.005	0.024	0.155	0.079	0.135	0.448	0.475
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/05/83-01/10/95	16	0.006	0.009	0.047	0.002	0.	0.011	0.002	0.002	0.014	0.027
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/05/83-11/09/93	16	0.02	0.03	0.101	0.007	0.001	0.028	0.008	0.01	0.047	0.086
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/05/83-01/10/95	16	1.395	1.386	2.22	0.87	0.115	0.34	0.884	1.098	1.598	1.856
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/05/83-01/10/95	16	0.03	0.041	0.11	0.01	0.001	0.029	0.01	0.02	0.06	0.096
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/05/83-11/09/93	16	0.31	0.308	0.53	0.02	0.021	0.146	0.111	0.185	0.46	0.495
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/05/83-01/10/95	16	0.009	0.011	0.023	0.005	0.	0.005	0.006	0.007	0.015	0.022
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/05/83-01/10/95	16 ##	0.002	0.003	0.008	0.002	0.	0.002	0.002	0.002	0.004	0.007
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/05/83-01/10/95	16	75.45	75.206	83.1	64.5	28.194	5.31	66.81	70.8	79.675	82.4
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/05/83-01/10/95	16	7.4	8.019	13.3	5.8	3.236	1.799	6.15	6.85	8.9	10.78
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/05/83-01/10/95	16	35.25	36.281	51.1	27.8	37.815	6.149	29.34	31.025	40.15	46.27
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/05/83-01/10/95	16	2.095	2.184	3.26	1.59	0.195	0.442	1.674	1.923	2.343	3.036
00940	CHLORIDE,TOTAL IN WATER MG/L	10/05/83-11/09/93	16	53.5	56.813	79.	46.	85.896	9.268	46.7	49.25	63.75	70.6
01045	IRON, TOTAL (UG/L AS FE)	10/05/83-11/09/93	16	0.4	0.388	0.9	0.1	0.036	0.189	0.17	0.225	0.5	0.62
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/05/83-06/08/93	16	215.5	214.	237.	192.	145.333	12.055	193.4	205.	221.	233.5

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1988 - Station EVER0170

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/05/83-01/10/95	20	2.2	2.54	6.4	0.5	2.001	1.415	1.03	1.625	3.1	5.
00080	COLOR (PLATINUM-COBALT UNITS)	10/05/83-01/10/95	20	38.5	40.45	63.	21.	134.682	11.605	22.6	32.	49.	56.
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/05/83-01/10/95	19	555.	584.737	769.	495.	6729.538	82.034	504.	521.	632.	753.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/05/83-01/10/95	17	3.4	3.782	7.8	0.6	5.383	2.32	0.68	1.45	5.8	7.08
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	10/05/83-11/09/93	17	40.	43.765	89.	7.	687.941	26.229	8.6	18.	68.	79.4
00400	PH (STANDARD UNITS)	10/05/83-01/10/95	17	7.	7.171	7.8	6.7	0.092	0.304	6.78	6.95	7.45	7.56
00400	CONVERTED PH (STANDARD UNITS)	10/05/83-01/10/95	17	7.	7.081	7.8	6.7	0.101	0.317	6.78	6.95	7.45	7.56

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Annual Analysis for 1988 - Station EVER0170

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	10/05/83-01/10/95	17	0.1	0.083	0.2	0.016	0.003	0.051	0.028	0.036	0.113	0.167
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/05/83-01/10/95	20 ##	0.5	1.925	12.	0.5	8.612	2.935	0.5	0.5	2.	7.5
00600	NITROGEN, TOTAL (MG/L AS N)	10/05/83-11/09/93	20	1.035	1.075	1.56	0.58	0.088	0.297	0.675	0.85	1.373	1.505
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/05/83-11/09/93	20	0.765	0.786	1.38	0.25	0.137	0.37	0.25	0.513	1.025	1.357
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/05/83-01/10/95	20	0.22	0.207	0.42	0.005	0.022	0.148	0.005	0.048	0.33	0.406
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/05/83-01/10/95	20 ##	0.002	0.005	0.016	0.002	0.	0.004	0.002	0.002	0.006	0.012
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/05/83-11/09/93	20	0.034	0.058	0.214	0.002	0.004	0.063	0.007	0.012	0.093	0.198
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/05/83-01/10/95	20	0.99	1.012	1.44	0.52	0.08	0.283	0.566	0.795	1.283	1.399
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/05/83-01/10/95	20	0.04	0.063	0.23	0.002	0.004	0.066	0.01	0.013	0.105	0.21
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/05/83-11/09/93	20	0.295	0.271	0.53	0.05	0.019	0.137	0.061	0.145	0.358	0.447
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/05/83-01/10/95	19	0.009	0.01	0.022	0.002	0.	0.006	0.005	0.006	0.014	0.022
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/05/83-01/10/95	20 ##	0.002	0.003	0.007	0.002	0.	0.001	0.002	0.002	0.002	0.005
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/05/83-01/10/95	20	75.5	74.425	81.5	64.8	22.722	4.767	65.96	71.35	77.325	81.21
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/05/83-01/10/95	20	7.3	9.115	16.8	5.9	12.579	3.547	6.21	6.475	11.475	15.56
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/05/83-01/10/95	20	31.32	37.685	63.59	24.26	170.958	13.075	25.098	26.665	49.162	59.261
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/05/83-01/10/95	20	2.735	2.733	5.32	1.64	0.977	0.989	1.654	1.75	3.255	4.039
00940	CHLORIDE,TOTAL IN WATER MG/L	10/05/83-11/09/93	20	54.5	60.3	115.	43.	349.695	18.7	43.1	45.5	70.25	87.7
01045	IRON, TOTAL (UG/L AS FE)	10/05/83-11/09/93	20	0.3	0.38	1.	0.1	0.048	0.219	0.2	0.2	0.5	0.6
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/05/83-06/08/93	20	207.5	211.4	249.	198.	170.358	13.052	200.	201.5	220.	229.8

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1989 - Station EVER0170

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/05/83-01/10/95	13	2.4	2.977	7.2	0.9	2.824	1.68	0.98	2.05	3.8	6.24
00080	COLOR (PLATINUM-COBALT UNITS)	10/05/83-01/10/95	13	38.	35.538	54.	6.	177.769	13.333	9.2	30.	42.5	52.8
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/05/83-01/10/95	13	638.	635.615	769.	489.	6545.256	80.903	515.	566.5	685.	766.6
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/05/83-01/10/95	13	5.5	5.131	8.2	1.3	5.491	2.343	1.38	2.8	7.05	7.92
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	10/05/83-11/09/93	13	65.	59.846	93.	16.	682.974	26.134	17.2	35.	79.	91.
00400	PH (STANDARD UNITS)	10/05/83-01/10/95	13	7.1	7.162	7.5	6.8	0.053	0.229	6.8	7.	7.3	7.5
00400	CONVERTED PH (STANDARD UNITS)	10/05/83-01/10/95	13	7.1	7.106	7.5	6.8	0.056	0.237	6.8	7.	7.3	7.5
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	10/05/83-01/10/95	13	0.079	0.078	0.158	0.032	0.002	0.042	0.032	0.05	0.1	0.158
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/05/83-01/10/95	13	1.	2.538	17.	0.5	19.978	4.47	0.5	0.5	2.	11.8
00600	NITROGEN, TOTAL (MG/L AS N)	10/05/83-11/09/93	13	1.	1.183	3.07	0.51	0.453	0.673	0.53	0.72	1.365	2.554
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/05/83-11/09/93	13	0.75	0.912	2.83	0.25	0.491	0.701	0.25	0.435	1.085	2.378
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/05/83-01/10/95	13	0.07	0.105	0.31	0.005	0.009	0.095	0.005	0.035	0.165	0.286
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/05/83-01/10/95	13	0.005	0.007	0.017	0.002	0.	0.006	0.002	0.002	0.012	0.017
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/05/83-11/09/93	13	0.048	0.106	0.378	0.002	0.014	0.117	0.002	0.025	0.169	0.341
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/05/83-01/10/95	13	0.99	1.031	2.9	0.25	0.464	0.681	0.25	0.685	1.105	2.436
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/05/83-01/10/95	13	0.05	0.113	0.39	0.005	0.014	0.12	0.006	0.035	0.18	0.354
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/05/83-11/09/93	13	0.18	0.22	0.64	0.02	0.031	0.175	0.044	0.09	0.275	0.584
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/05/83-01/10/95	13	0.015	0.018	0.038	0.002	0.	0.011	0.004	0.012	0.026	0.037
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/05/83-01/10/95	12 ##	0.002	0.003	0.005	0.002	0.	0.001	0.002	0.002	0.004	0.005
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/05/83-01/10/95	13	73.8	74.408	92.9	67.1	44.809	6.694	67.42	69.35	77.	87.18
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/05/83-01/10/95	13	10.4	11.862	19.4	5.7	17.263	4.155	6.34	9.2	15.1	18.76
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/05/83-01/10/95	13	38.16	41.785	63.01	20.11	154.75	12.44	24.118	33.385	50.815	61.926
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/05/83-01/10/95	13	3.57	3.694	6.35	1.98	2.153	1.467	2.016	2.345	4.715	6.194
00940	CHLORIDE,TOTAL IN WATER MG/L	10/05/83-11/09/93	13	69.	67.077	93.	39.	234.744	15.321	45.	55.5	78.	91.8
01045	IRON, TOTAL (UG/L AS FE)	10/05/83-11/09/93	13	0.2	0.219	0.8	0.05	0.038	0.195	0.07	0.1	0.2	0.64
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/05/83-06/08/93	13	201.	206.923	260.	189.	381.91	19.543	189.4	191.5	216.	244.4

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1990 - Station EVER0170

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/05/83-01/10/95	14	2.15	2.05	3.1	0.8	0.537	0.732	0.95	1.275	2.675	3.05
00080	COLOR (PLATINUM-COBALT UNITS)	10/05/83-01/10/95	14	31.	33.214	64.	16.	165.566	12.867	18.	23.5	37.5	58.5
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/05/83-01/10/95	14	635.	656.071	858.	528.	8340.995	91.329	550.	595.25	689.5	822.5
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/05/83-01/10/95	14	4.6	4.271	7.6	0.1	5.838	2.416	0.65	1.825	6.225	7.35
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	10/05/83-11/09/93	14	58.	50.643	88.	1.	771.478	27.775	8.	22.75	72.25	86.
00400	PH (STANDARD UNITS)	10/05/83-01/10/95	14	7.05	7.043	7.5	6.5	0.124	0.352	6.55	6.675	7.4	7.5
00400	CONVERTED PH (STANDARD UNITS)	10/05/83-01/10/95	14	7.047	6.914	7.5	6.5	0.142	0.377	6.55	6.675	7.4	7.5
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	10/05/83-01/10/95	14	0.09	0.122	0.316	0.032	0.009	0.095	0.032	0.04	0.212	0.284
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/05/83-01/10/95	14 ##	0.75	1.25	3.	0.5	1.067	1.033	0.5	0.5	2.25	3.
00600	NITROGEN, TOTAL (MG/L AS N)	10/05/83-11/09/93	14	1.175	1.137	1.68	0.52	0.127	0.357	0.56	0.915	1.44	1.65
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/05/83-11/09/93	14	0.79	0.776	1.41	0.25	0.136	0.368	0.25	0.528	0.948	1.385
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/05/83-01/10/95	14	0.14	0.143	0.33	0.005	0.015	0.122	0.008	0.02	0.26	0.315
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/05/83-01/10/95	14	0.011	0.012	0.029	0.002	0.	0.007	0.004	0.006	0.015	0.025
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/05/83-11/09/93	14	0.15	0.157	0.286	0.017	0.007	0.083	0.038	0.077	0.24	0.272
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/05/83-01/10/95	14	0.975	0.951	1.51	0.25	0.112	0.335	0.385	0.71	1.17	1.44
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/05/83-01/10/95	14	0.165	0.169	0.3	0.02	0.008	0.087	0.045	0.08	0.25	0.29
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/05/83-11/09/93	14	0.32	0.312	0.58	0.03	0.035	0.188	0.065	0.118	0.485	0.575
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/05/83-01/10/95	14	0.008	0.011	0.035	0.002	0.	0.01	0.003	0.005	0.016	0.032
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/05/83-01/10/95	14 ##	0.002	0.003	0.006	0.002	0.	0.001	0.002	0.002	0.004	0.006
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/05/83-01/10/95	13	81.3	80.285	91.	61.6	58.56	7.652	66.16	76.45	86.25	89.56
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/05/83-01/10/95	13	8.8	11.092	22.4	7.2	25.857	5.085	7.36	7.9	13.85	21.44
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/05/83-01/10/95	13	34.02	40.641	71.92	24.53	215.477	14.679	26.606	32.4	50.08	69.52
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/05/83-01/10/95	13	3.4	3.815	7.3	2.55	2.314	1.521	2.59	2.85	3.935	7.116
00940	CHLORIDE,TOTAL IN WATER MG/L	10/05/83-11/09/93	14	55.	64.643	109.	46.	410.863	20.27	48.	53.	76.	105.5
01045	IRON, TOTAL (UG/L AS FE)	10/05/83-11/09/93	14	0.15	0.172	0.4	0.07	0.011	0.103	0.075	0.08	0.225	0.35
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/05/83-06/08/93	14	211.5	215.214	275.	187.	429.874	20.733	192.5	203.25	222.5	251.5

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1991 - Station EVER0170

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/05/83-01/10/95	15	1.2	1.547	3.4	0.4	0.727	0.853	0.64	1.	2.5	2.92
00080	COLOR (PLATINUM-COBALT UNITS)	10/05/83-01/10/95	15	22.	25.467	60.	14.	157.41	12.546	14.6	16.	29.	50.4
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/05/83-01/10/95	15	606.	605.2	777.	469.	5015.029	70.817	499.	569.	644.	715.8
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/05/83-01/10/95	15	4.4	4.327	7.7	1.1	4.929	2.22	1.58	2.3	6.1	7.46
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	10/05/83-11/09/93	15	53.	51.4	91.	13.	661.257	25.715	19.	27.	78.	86.2
00400	PH (STANDARD UNITS)	10/05/83-01/10/95	15	7.	6.857	7.53	5.9	0.181	0.426	6.02	6.7	7.	7.392
00400	CONVERTED PH (STANDARD UNITS)	10/05/83-01/10/95	15	7.	6.619	7.53	5.9	0.242	0.492	6.02	6.7	7.	7.392
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	10/05/83-01/10/95	15	0.1	0.24	1.259	0.03	0.113	0.336	0.042	0.1	0.2	0.98
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/05/83-01/10/95	15 ##	0.5	1.667	5.	0.5	2.381	1.543	0.5	0.5	2.	4.4
00600	NITROGEN, TOTAL (MG/L AS N)	10/05/83-11/09/93	15	0.92	0.887	1.4	0.57	0.072	0.268	0.57	0.62	1.08	1.304
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/05/83-11/09/93	15	0.62	0.587	1.18	0.25	0.131	0.362	0.25	0.25	0.87	1.15
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/05/83-01/10/95	15	0.04	0.047	0.19	0.005	0.002	0.048	0.005	0.005	0.07	0.13
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/05/83-01/10/95	15	0.009	0.008	0.019	0.002	0.	0.006	0.002	0.002	0.014	0.017
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/05/83-11/09/93	15	0.102	0.139	0.428	0.011	0.012	0.112	0.039	0.063	0.172	0.352
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/05/83-01/10/95	15	0.63	0.655	1.22	0.25	0.131	0.362	0.25	0.25	1.06	1.184
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/05/83-01/10/95	15	0.11	0.149	0.44	0.02	0.013	0.113	0.044	0.07	0.18	0.362
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/05/83-11/09/93	15	0.16	0.196	0.53	0.08	0.015	0.122	0.08	0.12	0.24	0.428
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/05/83-01/10/95	15	0.008	0.011	0.046	0.002	0.	0.011	0.002	0.004	0.011	0.033
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/05/83-01/10/95	15 ##	0.002	0.003	0.008	0.002	0.	0.002	0.002	0.002	0.004	0.007
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/05/83-01/10/95	15	82.3	82.9	89.2	75.5	16.1	4.012	76.28	80.2	86.3	89.08
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/05/83-01/10/95	15	7.7	8.507	15.6	5.5	6.244	2.499	6.1	7.1	9.6	13.14
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/05/83-01/10/95	15	31.66	35.08	64.13	22.21	118.053	10.865	23.002	30.42	39.64	57.392
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/05/83-01/10/95	15	3.74	3.77	4.99	2.34	0.76	0.872	2.412	3.07	4.5	4.918
00940	CHLORIDE,TOTAL IN WATER MG/L	10/05/83-11/09/93	15	50.	54.2	97.	35.	266.314	16.319	38.	45.	63.	86.2
01045	IRON, TOTAL (UG/L AS FE)	10/05/83-11/09/93	15	0.1	0.169	0.5	0.025	0.018	0.135	0.025	0.08	0.3	0.38

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1991 - Station EVER0170

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/05/83-06/08/93	15	210.	205.333	227.	171.	186.81	13.668	178.2	201.	212.	219.8

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1992 - Station EVER0170

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/05/83-01/10/95	14	1.5	1.529	2.4	0.7	0.333	0.577	0.75	1.	2.025	2.35
00080	COLOR (PLATINUM-COBALT UNITS)	10/05/83-01/10/95	14	23.5	28.	49.	14.	148.769	12.197	15.5	19.	39.	48.
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/05/83-01/10/95	13	577.	588.538	699.	518.	2936.936	54.194	523.6	551.5	615.	693.8
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/05/83-01/10/95	13	4.	3.715	7.9	0.5	5.235	2.288	0.58	1.35	5.5	7.1
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	10/05/83-11/09/93	13	48.	43.923	94.	6.	708.577	26.619	7.2	16.5	64.	84.4
00400	PH (STANDARD UNITS)	10/05/83-01/10/95	12	6.8	6.863	7.59	6.2	0.284	0.533	6.2	6.325	7.39	7.548
00400	CONVERTED PH (STANDARD UNITS)	10/05/83-01/10/95	12	6.755	6.607	7.59	6.2	0.355	0.596	6.2	6.325	7.39	7.548
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	10/05/83-01/10/95	12	0.176	0.247	0.631	0.026	0.056	0.237	0.029	0.041	0.475	0.631
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/05/83-01/10/95	14 ##	0.5	0.643	2.	0.5	0.17	0.413	0.5	0.5	0.5	1.5
00600	NITROGEN, TOTAL (MG/L AS N)	10/05/83-11/09/93	14	0.79	1.005	2.55	0.55	0.345	0.588	0.555	0.575	1.295	2.155
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/05/83-11/09/93	14	0.705	0.682	1.31	0.25	0.135	0.367	0.25	0.25	0.97	1.265
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/05/83-01/10/95	14	0.06	0.083	0.36	0.005	0.009	0.093	0.005	0.024	0.113	0.255
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/05/83-01/10/95	14	0.005	0.006	0.016	0.002	0.	0.004	0.002	0.002	0.009	0.014
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/05/83-11/09/93	14	0.051	0.171	1.325	0.002	0.119	0.345	0.007	0.024	0.143	0.839
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/05/83-01/10/95	14	0.73	0.774	1.58	0.25	0.175	0.419	0.25	0.468	1.108	1.49
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/05/83-01/10/95	14	0.055	0.178	1.33	0.002	0.119	0.345	0.011	0.03	0.153	0.845
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/05/83-11/09/93	14	0.115	0.259	1.43	0.07	0.128	0.358	0.07	0.08	0.3	0.94
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/05/83-01/10/95	14	0.009	0.009	0.015	0.002	0.	0.004	0.002	0.007	0.013	0.015
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/05/83-01/10/95	14	0.008	0.008	0.014	0.002	0.	0.004	0.002	0.004	0.011	0.013
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/05/83-01/10/95	14	80.35	79.664	86.2	67.6	27.572	5.251	68.9	78.2	83.675	85.4
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/05/83-01/10/95	14	7.65	8.043	12.4	4.9	4.986	2.233	5.3	6.625	8.85	12.25
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/05/83-01/10/95	14	33.2	34.914	53.8	24.9	86.137	9.281	25.35	27.6	38.525	52.5
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/05/83-01/10/95	14	3.46	3.281	5.02	0.1	1.604	1.266	1.255	2.53	4.203	4.955
00940	CHLORIDE,TOTAL IN WATER MG/L	10/05/83-11/09/93	14	51.5	55.071	75.	37.	156.225	12.499	38.	48.25	66.5	74.5
01045	IRON, TOTAL (UG/L AS FE)	10/05/83-11/09/93	14	0.2	0.239	0.7	0.07	0.025	0.159	0.075	0.1	0.3	0.5
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/05/83-06/08/93	14	194.5	194.429	215.	169.	177.495	13.323	174.	183.	204.	215.

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1993 - Station EVER0170

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/05/83-01/10/95	13	1.4	1.669	3.	0.6	0.722	0.85	0.68	0.9	2.55	2.96
00080	COLOR (PLATINUM-COBALT UNITS)	10/05/83-01/10/95	13	27.	29.	62.	17.	119.667	10.939	19.4	23.	31.5	50.8
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/05/83-01/10/95	13	573.	568.385	605.	513.	717.09	26.779	521.8	551.	587.5	604.6
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/05/83-01/10/95	13	2.4	3.446	7.4	0.4	7.048	2.655	0.48	0.9	6.2	7.24
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	10/05/83-11/09/93	13	30.	40.538	87.	4.	942.103	30.694	5.2	11.	73.5	83.
00400	PH (STANDARD UNITS)	10/05/83-01/10/95	13	7.25	7.298	7.78	6.77	0.076	0.275	6.854	7.115	7.515	7.704
00400	CONVERTED PH (STANDARD UNITS)	10/05/83-01/10/95	13	7.25	7.217	7.78	6.77	0.083	0.288	6.854	7.115	7.515	7.704
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	10/05/83-01/10/95	13	0.056	0.061	0.17	0.017	0.002	0.041	0.02	0.031	0.077	0.144
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/05/83-01/10/95	13 ##	1.5	1.962	5.	0.5	1.728	1.314	0.5	1.25	2.5	4.6
00600	NITROGEN, TOTAL (MG/L AS N)	10/05/83-11/09/93	13	1.12	0.996	1.31	0.54	0.08	0.283	0.54	0.72	1.235	1.298
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/05/83-11/09/93	13	0.84	0.743	1.19	0.25	0.096	0.31	0.25	0.46	0.95	1.102
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/05/83-01/10/95	13	0.21	0.181	0.37	0.005	0.016	0.127	0.005	0.05	0.275	0.362
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/05/83-01/10/95	13 ##	0.002	0.003	0.007	0.002	0.	0.002	0.002	0.002	0.005	0.007
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/05/83-11/09/93	13	0.036	0.046	0.132	0.002	0.001	0.036	0.007	0.018	0.06	0.117
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/05/83-01/10/95	13	1.09	0.888	1.28	0.25	0.16	0.399	0.25	0.475	1.205	1.264
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/05/83-01/10/95	13	0.04	0.052	0.14	0.004	0.001	0.036	0.01	0.025	0.065	0.124

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Annual Analysis for 1993 - Station EVER0170

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/05/83-11/09/93	13	0.28	0.232	0.38	0.05	0.013	0.114	0.058	0.125	0.32	0.38
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/05/83-01/10/95	13	0.009	0.013	0.054	0.004	0.	0.013	0.005	0.007	0.013	0.04
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/05/83-01/10/95	13	0.005	0.006	0.013	0.002	0.	0.003	0.002	0.004	0.007	0.013
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/05/83-01/10/95	12	73.05	73.475	78.5	68.6	14.093	3.754	68.66	70.1	77.725	78.5
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/05/83-01/10/95	12	7.2	7.317	8.2	6.3	0.347	0.589	6.39	6.95	7.9	8.17
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/05/83-01/10/95	12	33.7	33.917	41.9	28.1	12.036	3.469	28.88	31.7	35.35	40.43
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/05/83-01/10/95	12	2.805	2.908	3.44	2.42	0.131	0.361	2.468	2.605	3.34	3.422
00940	CHLORIDE,TOTAL IN WATER MG/L	10/05/83-11/09/93	13	52.	53.769	76.	41.	80.192	8.955	43.	48.	58.5	70.8
01045	IRON, TOTAL (UG/L AS FE)	10/05/83-11/09/93	12	0.2	0.17	0.3	0.025	0.01	0.101	0.033	0.07	0.275	0.3
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/05/83-06/08/93	7	188.	193.857	278.	140.	2281.476	47.765	**	**	**	**

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Annual Analysis for 1994 - Station EVER0170

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/05/83-01/10/95	8	1.3	5.675	35.	0.7	140.982	11.874	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	10/05/83-01/10/95	8	18.	19.125	27.	11.	39.268	6.266	**	**	**	**
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/05/83-01/10/95	8	547.5	557.25	609.	535.	617.929	24.858	**	**	**	**
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/05/83-01/10/95	8	5.45	5.188	8.7	0.6	5.358	2.315	**	**	**	**
00400	PH (STANDARD UNITS)	10/05/83-01/10/95	8	7.2	7.019	7.84	5.86	0.441	0.664	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	10/05/83-01/10/95	8	7.178	6.536	7.84	5.86	0.707	0.841	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	10/05/83-01/10/95	8	0.066	0.291	1.38	0.014	0.235	0.485	**	**	**	**
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/05/83-01/10/95	8 ##	1.5	1.938	5.	1.5	1.531	1.237	**	**	**	**
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/05/83-01/10/95	8	0.11	0.116	0.31	0.005	0.01	0.1	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/05/83-01/10/95	8 ##	0.006	0.006	0.011	0.002	0.	0.004	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/05/83-01/10/95	8	0.815	0.845	1.33	0.25	0.12	0.347	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/05/83-01/10/95	8	0.07	0.076	0.13	0.02	0.002	0.039	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/05/83-01/10/95	8	0.008	0.008	0.012	0.002	0.	0.003	**	**	**	**
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/05/83-01/10/95	8 ##	0.002	0.002	0.002	0.002	0.	0.	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/05/83-01/10/95	8	77.45	76.537	78.5	72.9	4.683	2.164	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/05/83-01/10/95	8	6.7	7.1	8.4	6.	1.169	1.081	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/05/83-01/10/95	8	26.95	29.513	38.5	23.3	34.433	5.868	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/05/83-01/10/95	8	3.99	3.864	4.51	3.02	0.315	0.561	**	**	**	**

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Annual Analysis for 1995 - Station EVER0170

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/05/83-01/10/95	1	1.2	1.2	1.2	1.2	0.	0.	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	10/05/83-01/10/95	1	20.	20.	20.	20.	0.	0.	**	**	**	**
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/05/83-01/10/95	1	494.	494.	494.	494.	0.	0.	**	**	**	**
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/05/83-01/10/95	1	2.6	2.6	2.6	2.6	0.	0.	**	**	**	**
00400	PH (STANDARD UNITS)	10/05/83-01/10/95	1	7.12	7.12	7.12	7.12	0.	0.	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	10/05/83-01/10/95	1	7.12	7.12	7.12	7.12	0.	0.	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	10/05/83-01/10/95	1	0.076	0.076	0.076	0.076	0.	0.	**	**	**	**
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/05/83-01/10/95	1 ##	1.5	1.5	1.5	1.5	0.	0.	**	**	**	**
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/05/83-01/10/95	1	0.21	0.21	0.21	0.21	0.	0.	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/05/83-01/10/95	1	0.007	0.007	0.007	0.007	0.	0.	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/05/83-01/10/95	1	0.93	0.93	0.93	0.93	0.	0.	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/05/83-01/10/95	1	0.04	0.04	0.04	0.04	0.	0.	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/05/83-01/10/95	1	0.007	0.007	0.007	0.007	0.	0.	**	**	**	**
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/05/83-01/10/95	1 ##	0.002	0.002	0.002	0.002	0.	0.	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/05/83-01/10/95	1	67.2	67.2	67.2	67.2	0.	0.	**	**	**	**

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Annual Analysis for 1995 - Station EVER0170

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/05/83-01/10/95	1	6.9	6.9	6.9	6.9	0.	0.	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/05/83-01/10/95	1	27.5	27.5	27.5	27.5	0.	0.	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/05/83-01/10/95	1	2.14	2.14	2.14	2.14	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Seasonal Analysis for Season #1: 5/10 to 10/31 - Station EVER0170

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/05/83-01/10/95	82	2.3	3.532	35.	0.5	24.173	4.917	1.	1.475	3.5	6.04
00080	COLOR (PLATINUM-COBALT UNITS)	10/05/83-01/10/95	83	29.	30.277	61.	6.	130.056	11.404	15.4	23.	38.	46.2
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/05/83-01/10/95	80	571.	578.175	837.	451.	3158.754	56.203	511.5	540.75	613.75	643.4
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/05/83-01/10/95	78	2.	2.812	7.9	0.1	4.279	2.069	0.6	1.1	4.525	6.11
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	10/05/83-11/09/93	73	23.	32.11	94.	1.	606.599	24.629	7.	12.5	51.	70.
00400	PH (STANDARD UNITS)	10/05/83-01/10/95	77	7.02	7.02	7.82	5.9	0.13	0.36	6.6	6.8	7.225	7.5
00400	CONVERTED PH (STANDARD UNITS)	10/05/83-01/10/95	77	7.02	6.847	7.82	5.9	0.16	0.4	6.6	6.8	7.225	7.5
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	10/05/83-01/10/95	77	0.095	0.142	1.259	0.015	0.034	0.184	0.032	0.06	0.158	0.251
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/05/83-01/10/95	82	1.5	2.457	37.	0.5	21.353	4.621	0.5	0.5	2.25	5.
00600	NITROGEN, TOTAL (MG/L AS N)	10/05/83-11/09/93	78	1.05	1.098	2.5	0.39	0.18	0.424	0.56	0.742	1.343	1.685
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/05/83-11/09/93	78	0.77	0.78	2.07	0.17	0.171	0.413	0.25	0.463	1.003	1.321
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/05/83-01/10/95	83	0.18	0.202	0.58	0.005	0.023	0.15	0.014	0.06	0.34	0.426
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/05/83-01/10/95	83	0.004	0.007	0.029	0.002	0.	0.006	0.002	0.002	0.01	0.016
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/05/83-11/09/93	78	0.023	0.06	0.428	0.002	0.008	0.089	0.002	0.007	0.06	0.207
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/05/83-01/10/95	83	0.99	0.991	2.14	0.25	0.213	0.461	0.25	0.68	1.28	1.664
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/05/83-01/10/95	83	0.03	0.068	0.44	0.002	0.008	0.09	0.005	0.01	0.08	0.2
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/05/83-11/09/93	78	0.28	0.276	0.58	0.02	0.021	0.143	0.089	0.168	0.38	0.451
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/05/83-01/10/95	82	0.008	0.01	0.046	0.002	0.	0.007	0.002	0.006	0.011	0.018
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/05/83-01/10/95	83 ##	0.002	0.003	0.012	0.002	0.	0.003	0.002	0.002	0.004	0.008
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/05/83-01/10/95	81	78.2	77.905	89.2	64.5	27.615	5.255	71.7	74.55	82.15	84.86
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/05/83-01/10/95	81	7.3	7.606	21.6	4.7	4.605	2.146	5.72	6.3	8.15	9.4
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/05/83-01/10/95	81	31.66	32.998	71.6	20.11	61.272	7.828	24.992	28.37	35.315	41.74
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/05/83-01/10/95	79	2.76	2.909	6.28	1.34	1.127	1.062	1.71	1.98	3.74	4.42
00940	CHLORIDE,TOTAL IN WATER MG/L	10/05/83-11/09/93	78	51.	52.769	110.	35.	110.881	10.53	43.	46.	56.25	65.1
01045	IRON, TOTAL (UG/L AS FE)	10/05/83-11/09/93	70	0.3	0.348	1.	0.05	0.052	0.227	0.08	0.2	0.5	0.7
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/05/83-06/08/93	73	207.	207.575	278.	167.	234.192	15.303	192.	198.	215.	224.

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Seasonal Analysis for Season #2: 11/01 to 5/09 - Station EVER0170

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/05/83-01/10/95	80	2.1	2.269	9.3	0.4	2.133	1.461	0.91	1.2	2.875	3.5
00080	COLOR (PLATINUM-COBALT UNITS)	10/05/83-01/10/95	78	37.	36.718	64.	14.	169.816	13.031	18.9	26.	47.25	54.2
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/05/83-01/10/95	80	584.	606.238	858.	469.	6673.196	81.69	513.5	554.25	645.25	762.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/05/83-01/10/95	81	5.5	5.277	9.3	0.5	4.286	2.07	2.16	4.15	7.	7.58
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	10/05/83-11/09/93	77	66.	61.494	101.	6.	506.201	22.499	27.2	48.5	77.5	88.
00400	PH (STANDARD UNITS)	10/05/83-01/10/95	80	7.3	7.221	8.1	5.86	0.146	0.383	6.71	7.	7.49	7.599
00400	CONVERTED PH (STANDARD UNITS)	10/05/83-01/10/95	80	7.3	6.998	8.1	5.86	0.196	0.443	6.71	7.	7.49	7.599
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	10/05/83-01/10/95	80	0.05	0.1	1.38	0.008	0.031	0.176	0.025	0.032	0.1	0.195
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/05/83-01/10/95	80 ##	1.	1.863	17.	0.5	5.411	2.326	0.5	0.5	2.	4.
00600	NITROGEN, TOTAL (MG/L AS N)	10/05/83-11/09/93	77	1.22	1.281	3.07	0.54	0.294	0.542	0.598	0.89	1.52	1.874
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/05/83-11/09/93	77	0.92	0.996	2.83	0.25	0.279	0.528	0.25	0.68	1.265	1.604
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/05/83-01/10/95	81	0.12	0.161	0.54	0.005	0.022	0.147	0.005	0.04	0.265	0.37
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/05/83-01/10/95	81 ##	0.002	0.005	0.047	0.002	0.	0.006	0.002	0.002	0.006	0.012
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/05/83-11/09/93	77	0.053	0.101	1.325	0.002	0.026	0.163	0.014	0.032	0.125	0.219
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/05/83-01/10/95	81	1.07	1.144	2.9	0.25	0.284	0.533	0.524	0.825	1.4	1.706
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/05/83-01/10/95	81	0.06	0.106	1.33	0.002	0.025	0.16	0.02	0.04	0.13	0.222
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/05/83-11/09/93	77	0.23	0.268	1.43	0.05	0.041	0.202	0.08	0.12	0.355	0.5
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/05/83-01/10/95	81	0.008	0.011	0.054	0.002	0.	0.01	0.002	0.005	0.014	0.023
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/05/83-01/10/95	80 ##	0.002	0.003	0.014	0.002	0.	0.002	0.002	0.002	0.004	0.006
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/05/83-01/10/95	80	74.15	73.552	92.9	43.3	60.021	7.747	64.91	70.225	77.775	81.5
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/05/83-01/10/95	80	7.9	9.966	22.4	4.8	19.219	4.384	5.84	6.825	13.075	16.19
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/05/83-01/10/95	80	35.3	39.895	71.92	14.1	177.934	13.339	23.657	30.975	51.175	60.214
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/05/83-01/10/95	73	2.81	3.102	7.3	0.1	1.881	1.372	1.674	2.23	3.705	4.858
00940	CHLORIDE,TOTAL IN WATER MG/L	10/05/83-11/09/93	77	58.	62.623	115.	28.	362.922	19.051	39.4	49.	76.5	88.4
01045	IRON, TOTAL (UG/L AS FE)	10/05/83-11/09/93	70	0.2	0.223	0.6	0.025	0.02	0.14	0.08	0.1	0.3	0.49

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Seasonal Analysis for Season #2: 11/01 to 5/09 - Station EVER0170

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/05/83-06/08/93	76	207.	205.237	275.	140.	562.236	23.712	176.6	193.25	218.	228.6

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Station Inventory for Station: EVER0171

NPS Station ID: EVER0171
LAT/LON: 25.403338/ -80.559726
Agency: 112WRD
Date Created: 02/20/76
Location: SEC 6 T58 R38 W OF FLA CITY ROCK PIT
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 252412080333500
RMI-Indexes:
Within Park Boundary: No
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999113.15
RF3 Mile Point: 13.15
Distance from RF3: 0.27
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0171

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00080	COLOR (PLATINUM-COBALT UNITS)	03/16/42-03/16/42	1	5.	5.	5.	5.	0.	0.	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	03/16/42-03/16/42	1	167.	167.	167.	167.	0.	0.	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	03/16/42-03/16/42	1	56.	56.	56.	56.	0.	0.	**	**	**	**
00440	BICARBONATE ION (MG/L AS HCO3)	03/16/42-03/16/42	1	68.	68.	68.	68.	0.	0.	**	**	**	**
00445	CARBONATE ION (MG/L AS CO3)	03/16/42-03/16/42	1	0.	0.	0.	0.	0.	0.	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	03/16/42-03/16/42	1	62.	62.	62.	62.	0.	0.	**	**	**	**
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	03/16/42-03/16/42	1	6.	6.	6.	6.	0.	0.	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	03/16/42-03/16/42	1	17.	17.	17.	17.	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0171

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	1	0	0.00				1	0	0.00						
		Drinking Water	250.	1	0	0.00				1	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0172

NPS Station ID: EVER0172 LAT/LON: 25.410281/ -80.590281 Agency: 112WRD Date Created: 12/16/75
Location: 1ST BEND IN NEW LEVEE EVERGLADES PK HOMESTEAD FL FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/STREAM STORET Station ID(s): 252437080352500
RMI-Indexes: Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202 Depth of Water: 0 Aquifer:
Major Basin: Elevation: 0 Water Body Id:
Minor Basin: ECO Region:
RF1 Index: 03090202 RF1 Mile Point: 0.000 Distance from RF1: 0.00 On/Off RF1:
RF3 Index: 03090202999117.09 RF3 Mile Point: 17.09 Distance from RF3: 0.07 On/Off RF3:
Description:

Parameter Inventory for Station: EVER0172

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
39330	ALDRIN IN WHOLE WATER SAMPLE (UG/L)	02/18/69-02/18/69	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39340	GAMMA-BHC(LINDANE),WHOLE WATER,UG/L	02/18/69-02/18/69	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39360	DDD IN WHOLE WATER SAMPLE (UG/L)	02/18/69-02/18/69	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39365	DDE IN WHOLE WATER SAMPLE (UG/L)	02/18/69-02/18/69	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39370	DDT IN WHOLE WATER SAMPLE (UG/L)	02/18/69-02/18/69	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39380	DIELDRIN IN WHOLE WATER SAMPLE (UG/L)	02/18/69-02/18/69	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39390	ENDRIN IN WHOLE WATER SAMPLE (UG/L)	02/18/69-02/18/69	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39410	HEPTACHLOR IN WHOLE WATER SAMPLE (UG/L)	02/18/69-02/18/69	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39730	2,4-D IN WHOLE WATER SAMPLE (UG/L)	02/18/69-02/18/69	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39740	2,4,5-T IN WHOLE WATER SAMPLE (UG/L)	02/18/69-02/18/69	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39760	SILVEX IN WHOLE WATER SAMPLE (UG/L)	02/18/69-02/18/69	1	0.	0.	0.	0.	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0172

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
39330	ALDRIN IN WHOLE WATER SAMPLE	Fresh Acute	3.	1	0	0.00				1	0	0.00						
39340	GAMMA-BHC(LINDANE), WHOLE WATER	Fresh Acute	2.	1	0	0.00				1	0	0.00						
		Drinking Water	0.2	1	0	0.00				1	0	0.00						
39360	DDD IN WHOLE WATER SAMPLE	Fresh Acute	0.6	1	0	0.00				1	0	0.00						
39365	DDE IN WHOLE WATER SAMPLE	Fresh Acute	1050.	1	0	0.00				1	0	0.00						
39370	DDT IN WHOLE WATER SAMPLE	Fresh Acute	1.1	1	0	0.00				1	0	0.00						
39380	DIELDRIN IN WHOLE WATER SAMPLE	Fresh Acute	2.5	1	0	0.00				1	0	0.00						
39390	ENDRIN IN WHOLE WATER SAMPLE	Fresh Acute	0.18	1	0	0.00				1	0	0.00						
		Drinking Water	2.	1	0	0.00				1	0	0.00						
39410	HEPTACHLOR IN WHOLE WATER SAMPLE	Fresh Acute	0.52	1	0	0.00				1	0	0.00						
		Drinking Water	0.4	1	0	0.00				1	0	0.00						
39730	2,4-D IN WHOLE WATER SAMPLE	Drinking Water	70.	1	0	0.00				1	0	0.00						
39760	SILVEX IN WHOLE WATER SAMPLE	Drinking Water	50.	1	0	0.00				1	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0173

NPS Station ID: EVER0173
LAT/LON: 25.415559/ -80.586670
Agency: 21FLUF
Date Created: 04/02/94
Location: TAYLOR SLOUGH 50 M S OF ENP ENTRY ROAD
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/FWTLND
STORET Station ID(s): ENP:TS1
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999090.22
RF3 Mile Point: 97.21
Distance from RF3: 0.10
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0173

Parameter	Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th

******** No Parameter Data Available for this Station ********

Station Inventory for Station: EVER0174

NPS Station ID: EVER0174
LAT/LON: 25.415559/ -80.586670
Agency: 21FLUF
Date Created: 04/02/94
Location: TAYLOR SLOUGH 50 M S OF ENP ENTRY ROAD
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/FWTLND
STORET Station ID(s): ENP:TS2
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999090.22
RF3 Mile Point: 97.21
Distance from RF3: 0.10
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0174

Parameter	Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th

******** No Parameter Data Available for this Station ********

Station Inventory for Station: EVER0175

NPS Station ID: EVER0175
LAT/LON: 25.416670/ -80.570559
Agency: 112WRD
Date Created: 01/25/77
Location: L31W CA BELOW S175 NR FLORIDA CITY FLA
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 252500080341400
RMI-Indexes:
Within Park Boundary: No
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202421900.00
RF3 Mile Point: 7.84
Distance from RF3: 0.20
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0175

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00070	TURBIDITY, (JACKSON CANDLE UNITS)	09/01/76-09/01/76	1	3.	3.	3.	3.	0.	0.	**	**	**	**
00077	TRANSPARENCY, SECCHI DISC (INCHES)	09/01/76-09/01/76	1	72.	72.	72.	72.	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0175

				Total	Exceed	Prop.	----------5/10-10/31----------			----------11/01-5/09----------			----------n/a----------			----------n/a----------		
Parameter		Std. Type	Std. Value	Obs	Standard	Exceeding	Obs	Exceed	Prop.	Obs	Exceed	Prop.	Obs	Exceed	Prop.	Obs	Exceed	Prop.
00070	TURBIDITY, JACKSON CANDLE UNITS	Other-Hi Lim.	50.	1	0	0.00	1	0	0.00									

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0176

NPS Station ID: EVER0176
LAT/LON: 25.416670/ -80.570837
Agency: 112WRD
Date Created: 11/18/75
Location: 10B L31W CA AB S-175 NR FLORIDA CITY FLA
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 252500080341500
RMI-Indexes:
Within Park Boundary: No
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999113.14
RF3 Mile Point: 13.14
Distance from RF3: 0.03
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0176

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	07/17/72-09/21/83	63	25.	24.476	30.2	2.2	15.869	3.984	20.2	23.	27.	28.
00065	STAGE, STREAM (FEET)	07/17/72-02/23/82	29	2.94	2.752	5.08	-0.6	2.161	1.47	0.55	2.15	4.095	4.9
00070	TURBIDITY, (JACKSON CANDLE UNITS)	07/17/72-09/06/77	21	3.	3.333	11.	1.	4.333	2.082	2.	2.	3.5	5.8
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	06/20/79-10/25/83	18	1.3	1.689	4.2	1.	0.823	0.907	1.	1.	2.025	3.57
00077	TRANSPARENCY, SECCHI DISC (INCHES)	09/01/76-09/01/76	1	48.	48.	48.	48.	0.	0.	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	10/26/73-10/25/83	35	10.	12.114	40.	0.	84.163	9.174	4.2	7.	15.	24.
00090	OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)	10/19/77-01/12/78	2	445.	445.	490.	400.	4050.	63.64	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	08/16/72-07/20/83	45	410.	391.311	500.	75.	6317.037	79.48	292.	375.	436.	472.
00300	OXYGEN, DISSOLVED MG/L	07/17/72-09/21/83	61	5.8	5.903	9.5	1.7	3.802	1.95	2.54	4.65	7.5	8.38
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	07/17/72-01/27/83	34	74.25	70.118	111.	21.5	647.266	25.441	27.35	54.65	89.45	99.65
00310	BOD, 5 DAY, 20 DEG C MG/L	08/16/72-04/30/75	6	0.8	0.767	1.3	0.3	0.123	0.35	**	**	**	**
00339	COD, BOTTOM DEPOSITS, DRY WEIGHT MG/KG	04/09/74-10/30/74	3	49000.	54666.667	68000.	47000.	134333333.333	11590.226	**	**	**	**
00340	COD, .25N K2CR2O7 MG/L	10/13/76-05/04/78	7	11.	13.	22.	9.	20.667	4.546	**	**	**	**
00400	PH (STANDARD UNITS)	08/16/72-07/20/83	25	7.95	7.866	8.6	6.3	0.169	0.411	7.46	7.75	8.075	8.21
00400	CONVERTED PH (STANDARD UNITS)	08/16/72-07/20/83	25	7.95	7.478	8.6	6.3	0.326	0.571	7.46	7.75	8.075	8.21
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	08/16/72-07/20/83	25	0.011	0.033	0.501	0.003	0.01	0.098	0.006	0.008	0.018	0.035
00403	PH, LAB, STANDARD UNITS SU	08/14/81-10/25/83	23	7.9	7.843	8.2	7.3	0.054	0.233	7.4	7.7	8.	8.1
00403	CONVERTED PH, LAB, STANDARD UNITS	08/14/81-10/25/83	23	7.9	7.774	8.2	7.3	0.059	0.244	7.4	7.7	8.	8.1
00403	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	08/14/81-10/25/83	23	0.013	0.017	0.05	0.006	0.	0.011	0.008	0.01	0.02	0.04
00405	CARBON DIOXIDE (MG/L AS CO2)	10/17/72-06/20/79	15	3.7	5.06	13.	0.9	11.768	3.43	1.8	3.1	6.7	11.8
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	08/16/72-02/23/82	28	180.	168.286	200.	20.	1348.138	36.717	113.7	161.75	189.	194.2
00430	ALKALINITY, CARBONATE (MG/L AS CACO3)	10/19/77-10/19/77	1	192.	192.	192.	192.	0.	0.	**	**	**	**
00440	BICARBONATE ION (MG/L AS HCO3)	08/16/72-02/23/82	21	210.	206.	236.	124.	831.8	28.841	149.6	194.5	228.	231.8
00445	CARBONATE ION (MG/L AS CO3)	08/16/72-02/23/82	18	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
00496	LOSS ON IGNITION, BOTTOM DEPOSITS (MG/KG)	04/21/73-10/30/74	4	62000.	282150.	959000.	45600.	203682496666.667	451311.973	**	**	**	**
00600	NITROGEN, TOTAL (MG/L AS N)	11/20/73-01/27/83	33	0.49	0.665	4.78	0.16	0.59	0.768	0.33	0.395	0.62	0.916
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	07/17/72-03/16/83	46	0.395	0.514	4.7	0.025	0.45	0.671	0.227	0.27	0.55	0.692
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	07/17/72-09/21/83	2	0.235	0.235	0.38	0.09	0.042	0.205	**	**	**	**
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	07/17/72-10/25/83	53	0.11	0.114	0.38	0.	0.006	0.078	0.02	0.055	0.16	0.212
00613	NITRITE NITROGEN, DISSOLVED (MG/L AS N)	07/17/72-09/21/83	2	0.008	0.008	0.01	0.005	0.	0.004	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	07/17/72-10/25/83	53	0.005	0.006	0.02	0.	0.	0.005	0.	0.	0.01	0.01
00618	NITRATE NITROGEN, DISSOLVED (MG/L AS N)	07/17/72-07/17/72	1	0.02	0.02	0.02	0.02	0.	0.	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	07/17/72-03/16/83	46	0.05	0.064	0.9	0.	0.017	0.13	0.01	0.02	0.07	0.086
00623	NITROGEN, KJELDAHL, DISSOLVED (MG/L AS N)	09/21/83-09/21/83	1	0.91	0.91	0.91	0.91	0.	0.	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/07/74-10/25/83	40	0.475	0.622	4.77	0.1	0.494	0.703	0.29	0.393	0.635	0.854
00626	NITROGEN,ORG. KJEL.,BOT. DEPOS. (MG/KG-N DRY WGT)	04/21/73-10/30/74	4	1850.	1750.	2200.	1100.	230000.	479.583	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/07/74-10/25/83	33	0.05	0.048	0.12	0.	0.001	0.032	0.01	0.02	0.075	0.102
00631	NITRITE PLUS NITRATE, DISS. 1 DET. (MG/L AS N)	09/21/83-09/21/83	1	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0176

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00633	NITRITE PLUS NITRATE,BOT. DEPOS. (MG/KG-N DRY WT)	04/21/73-10/30/74	4	0.45	0.475	1.	0.	0.169	0.411	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	07/17/72-10/25/83	54	0.01	0.016	0.085	0.	0.	0.016	0.001	0.009	0.02	0.045
00666	PHOSPHORUS, DISSOLVED (MG/L AS P)	09/21/83-09/21/83	1	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**
00668	PHOSPHORUS,TOTAL,BOTTOM DEPOSIT (MG/KG-P DRY WGT)	04/21/73-10/30/74	4	21.25	40.875	120.	1.	3133.729	55.98	**	**	**	**
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	09/21/83-09/21/83	1	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	07/17/72-10/25/83	49	7.	7.563	17.	0.	15.169	3.895	2.	5.05	9.75	13.
00685	CARBON, TOTAL INORGANIC (MG/L AS C)	07/17/72-06/24/83	34	46.5	46.412	55.	36.	23.462	4.844	38.5	44.	50.	52.5
00686	CARBON, INORGANIC, IN BED MATERIAL (GM/KG AS C)	04/21/73-10/30/74	4	86.	83.5	100.	62.	345.	18.574	**	**	**	**
00687	CARBON, ORGANIC, IN BED MATERIAL (GM/KG AS C)	04/21/73-10/30/74	4	25.5	43.75	121.	3.	2792.917	52.848	**	**	**	**
00690	CARBON, TOTAL (MG/L AS C)	07/17/72-05/31/83	18	49.5	48.889	58.	38.	24.81	4.981	39.8	47.5	51.	57.1
00900	HARDNESS, TOTAL (MG/L AS CACO3)	10/26/73-01/27/83	24	200.	196.25	220.	130.	380.978	19.519	175.	190.	210.	220.
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	10/26/73-02/23/82	12	10.5	13.25	51.	0.	160.386	12.664	1.8	7.5	13.	41.1
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/26/73-10/25/83	38	72.	71.237	81.	52.	30.78	5.548	62.9	69.	75.	78.
00916	CALCIUM, TOTAL (MG/L AS CA)	10/19/77-10/19/77	1	47.	47.	47.	47.	0.	0.	**	**	**	**
00920	MAGNESIUM (MG/L AS CACO3)	06/24/83-07/20/83	2	17.5	17.5	27.	8.	180.5	13.435	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/26/73-10/25/83	33	3.9	3.973	8.	0.5	1.704	1.305	2.94	3.3	4.25	5.78
00927	MAGNESIUM, TOTAL (MG/L AS MG)	10/13/76-05/04/78	7	3.	2.943	4.	1.7	0.453	0.673	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/26/73-10/25/83	39	13.	14.026	30.	6.	32.38	5.69	8.8	9.3	18.	21.
00931	SODIUM ADSORPTION RATIO	10/26/73-01/27/83	24	0.4	0.454	0.9	0.2	0.033	0.182	0.3	0.3	0.575	0.75
00932	SODIUM, PERCENT	10/26/73-01/27/83	30	11.5	10.9	22.	0.	44.093	6.64	0.	9.	16.	20.8
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/26/73-10/25/83	39	0.7	0.774	2.4	0.2	0.252	0.502	0.3	0.4	1.	1.3
00940	CHLORIDE,TOTAL IN WATER MG/L	10/26/73-10/25/83	39	21.	23.256	53.	10.	93.775	9.684	14.	16.	28.	37.
00945	SULFATE, TOTAL (MG/L AS SO4)	10/26/73-10/25/83	38	6.	6.468	18.	0.8	17.019	4.125	2.	3.	10.	12.
00950	FLUORIDE, DISSOLVED (MG/L AS F)	10/26/73-10/25/83	32	0.2	0.203	0.3	0.1	0.005	0.069	0.1	0.2	0.275	0.3
00955	SILICA, DISSOLVED (MG/L AS SI02)	07/17/72-10/25/83	42	4.4	4.431	7.6	2.	1.51	1.229	2.66	3.8	4.85	6.2
01000	ARSENIC, DISSOLVED (UG/L AS AS)	10/26/73-01/12/78	7 ##	1.	1.215	2.5	0.003	0.904	0.951	**	**	**	**
01001	ARSENIC, SUSPENDED (UG/L AS AS)	10/26/73-04/30/75	4 ##	2.25	11.25	40.	0.5	370.083	19.238	**	**	**	**
01002	ARSENIC, TOTAL (UG/L AS AS)	01/08/73-04/30/75	6	3.	9.417	40.	0.5	235.242	15.338	**	**	**	**
01003	ARSENIC IN BOTTOM DEPOSITS (MG/KG AS AS DRY WGT)	04/21/73-10/30/74	4	1.5	2.25	6.	0.	8.25	2.872	**	**	**	**
01025	CADMIUM, DISSOLVED (UG/L AS CD)	10/26/73-01/12/78	7 ##	1.	1.	4.	0.	2.	1.414	**	**	**	**
01026	CADMIUM, SUSPENDED (UG/L AS CD)	10/26/73-04/30/75	4	0.5	2.	7.	0.	11.333	3.367	**	**	**	**
01027	CADMIUM, TOTAL (UG/L AS CD)	08/16/72-04/30/75	7 ##	0.	2.	11.	0.	16.333	4.041	**	**	**	**
01028	CADMIUM,TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)	04/21/73-10/30/74	4 ##	5.	5.	5.	5.	0.	0.	**	**	**	**
01029	CHROMIUM,TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)	04/21/73-10/30/74	4	12.	13.	20.	8.	28.	5.292	**	**	**	**
01030	CHROMIUM, DISSOLVED (UG/L AS CR)	10/26/73-01/12/78	7 ##	0.002	0.715	3.	0.	1.238	1.112	**	**	**	**
01031	CHROMIUM, SUSPEND (UG/L AS CR)	10/26/73-04/30/75	4 ##	2.25	2.375	5.	0.	7.563	2.75	**	**	**	**
01034	CHROMIUM, TOTAL (UG/L AS CR)	01/08/73-04/30/75	6 ##	0.	3.333	10.	0.	26.667	5.164	**	**	**	**
01035	COBALT, DISSOLVED (UG/L AS CO)	10/26/73-01/12/78	7 ##	0.001	0.857	4.	0.	2.143	1.464	**	**	**	**
01036	COBALT, SUSPENDED (UG/L AS CO)	10/26/73-04/30/75	4	1.5	1.25	2.	0.	0.917	0.957	**	**	**	**
01037	COBALT, TOTAL (UG/L AS CO)	08/16/72-04/30/75	7	0.	1.286	5.	0.	3.571	1.89	**	**	**	**
01038	COBALT IN BOTTOM DEPOSITS (MG/KG AS CO DRY WGT)	04/21/73-10/30/74	4	29.	27.75	38.	15.	144.25	12.01	**	**	**	**
01040	COPPER, DISSOLVED (UG/L AS CU)	10/26/73-01/12/78	7	2.	2.143	4.	0.003	1.807	1.344	**	**	**	**
01041	COPPER, SUSPENDED (UG/L AS CU)	10/26/73-04/30/75	4	0.	0.25	1.	0.	0.25	0.5	**	**	**	**
01042	COPPER, TOTAL (UG/L AS CU)	08/16/72-04/30/75	7	3.	8.857	50.	0.	331.143	18.197	**	**	**	**
01043	COPPER IN BOTTOM DEPOSITS (MG/KG AS CU DRY WGT)	04/21/73-10/30/74	4	10.5	12.25	20.	8.	29.583	5.439	**	**	**	**
01045	IRON, TOTAL (UG/L AS FE)	08/16/72-04/30/75	7	140.	167.143	300.	120.	4390.476	66.261	**	**	**	**
01046	IRON, DISSOLVED (UG/L AS FE)	10/26/73-05/04/78	11	30.	82.024	350.	0.06	11601.74	107.711	0.088	5.	120.	314.
01049	LEAD, DISSOLVED (UG/L AS PB)	10/26/73-01/12/78	7 ##	1.	3.	8.	0.	12.666	3.559	**	**	**	**
01050	LEAD, SUSPENDED (UG/L AS PB)	10/26/73-04/30/75	4	0.	1.75	7.	0.	12.25	3.5	**	**	**	**
01051	LEAD, TOTAL (UG/L AS PB)	08/16/72-04/30/75	7	2.	7.429	30.	0.	114.286	10.69	**	**	**	**
01052	LEAD IN BOTTOM DEPOSITS (MG/KG AS PB DRY WGT)	04/21/73-10/30/74	4	50.	40.25	51.	10.	406.917	20.172	**	**	**	**
01053	MANGANESE IN BOTTOM DEPOSITS (MG/KG AS MN DRY WGT)	04/21/73-10/30/74	4	55.	58.25	73.	50.	118.917	10.905	**	**	**	**
01054	MANGANESE, SUSPENDED (UG/L AS MN)	10/26/73-04/30/75	4	0.	0.	0.	0.	0.	0.	**	**	**	**
01055	MANGANESE, TOTAL (UG/L AS MN)	08/16/72-04/30/75	7 ##	5.	8.571	25.	5.	55.952	7.48	**	**	**	**
01056	MANGANESE, DISSOLVED (UG/L AS MN)	10/26/73-01/12/78	7 ##	5.	6.429	25.	0.004	71.277	8.443	**	**	**	**
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	08/16/72-10/25/83	33	580.	537.303	760.	0.3	30780.642	175.444	232.	535.	605.	686.
01082	STRONTIUM, TOTAL (UG/L AS SR)	01/16/74-01/16/74	1	420.	420.	420.	420.	0.	0.	**	**	**	**
01090	ZINC, DISSOLVED (UG/L AS ZN)	10/26/73-01/12/78	7 ##	1.	2.858	10.	0.	12.805	3.578	**	**	**	**
01091	ZINC, SUSPENDED (UG/L ZN)	10/26/73-04/30/75	4	2.5	3.75	10.	0.	20.25	4.5	**	**	**	**
01092	ZINC, TOTAL (UG/L AS ZN)	08/16/72-04/30/75	7	10.	40.429	130.	5.	2691.286	51.878	**	**	**	**
01093	ZINC IN BOTTOM DEPOSITS (MG/KG AS ZN DRY WGT)	04/21/73-10/30/74	4	17.5	18.	25.	12.	32.667	5.715	**	**	**	**
01170	IRON IN BOTTOM DEPOSITS (MG/KG AS FE DRY WGT)	04/21/73-10/30/74	4	3300.	3725.	6000.	2300.	2689166.667	1639.868	**	**	**	**
39333	ALDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	04/09/74-04/30/75	4	0.	0.	0.	0.	0.	0.	**	**	**	**

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39343	GAMMA-BHC(LINDANE),SEDIMENTS,DRY WGT,UG/KG	04/09/74-04/30/75	4	0.	0.	0.	0.	0.	0.	**	**	**	**
39351	CHLORDANE(TECH MIX&METABS),SEDIMENTS,DRY WGT,UG/KG	04/09/74-04/30/75	4	0.	1.5	6.	0.	9.	3.	**	**	**	**
39363	DDD IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	04/09/74-04/30/75	4	0.	0.025	0.1	0.	0.003	0.05	**	**	**	**
39368	DDE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	04/09/74-04/30/75	4	0.45	0.875	2.3	0.3	0.909	0.954	**	**	**	**
39373	DDT IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	04/09/74-04/30/75	4	0.	0.	0.	0.	0.	0.	**	**	**	**
39383	DIELDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	04/09/74-04/30/75	4	0.2	0.225	0.5	0.	0.069	0.263	**	**	**	**
39393	ENDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	04/09/74-04/30/75	4	0.	0.	0.	0.	0.	0.	**	**	**	**
39403	TOXAPHENE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	04/09/74-04/30/75	4	0.	0.	0.	0.	0.	0.	**	**	**	**
39413	HEPTACHLOR IN BOT. DEP. (UG/KILOGRAM DRY SOLIDS)	04/09/74-04/30/75	4	0.	0.	0.	0.	0.	0.	**	**	**	**
39423	HEPTACHLOR EPOXIDE IN BOT. DEP. (UG/KG DRY SOL.)	04/09/74-04/30/75	4	0.	0.	0.	0.	0.	0.	**	**	**	**
39519	PCBS IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	04/09/74-04/30/75	4	0.	0.	0.	0.	0.	0.	**	**	**	**
60050	ALGAE, TOTAL (CELLS/ML)	10/30/74-04/30/75	2	13600.	13600.	24000.	3200.	216320000.	14707.821	**	**	**	**
70299	SOLIDS, SUSP. - RESIDUE ON EVAP. AT 180 C (MG/L)	08/16/72-05/04/78	13	12.	17.923	86.	0.	628.41	25.068	0.	0.5	25.5	70.4
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	10/26/73-10/25/83	31	255.	250.645	330.	199.	1175.37	34.284	201.2	220.	275.	300.8
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	10/26/73-01/27/83	29	231.	230.621	300.	138.	1249.315	35.346	182.	217.5	246.5	280.
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	10/26/73-01/27/83	30	0.33	0.325	0.45	0.19	0.003	0.056	0.251	0.298	0.353	0.38
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	07/17/72-10/25/83	54	0.005	0.005	0.012	0.	0.	0.004	0.	0.001	0.01	0.01
71887	NITROGEN, TOTAL, AS NO3 - MG/L	06/07/74-01/27/83	27	2.2	3.007	21.	0.7	13.567	3.683	1.48	1.8	2.7	3.96
71890	MERCURY, DISSOLVED (UG/L AS HG)	12/29/76-01/12/78	3 ##	0.25	0.751	2.	0.003	1.186	1.089	**	**	**	**
71900	MERCURY, TOTAL (UG/L AS HG)	08/16/72-04/30/75	7 ##	0.25	0.3	0.6	0.25	0.018	0.132	**	**	**	**
71921	MERCURY,TOT. IN BOT. DEPOS. (MG/KG AS HG DRY WGT)	04/21/73-10/30/74	4	0.015	0.033	0.1	0.	0.002	0.047	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0176

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	----------5/10-10/31---------- Obs	Exceed	Prop.	----------11/01-5/09---------- Obs	Exceed	Prop.	--------------n/a-------------- Obs	Exceed	Prop.	--------------n/a-------------- Obs	Exceed	Prop.
00070	TURBIDITY, JACKSON CANDLE UNITS	Other-Hi Lim.	50.	21	0	0.00	11	0	0.00	10	0	0.00						
00076	TURBIDITY, HACH TURBIDIMETER	Other-Hi Lim.	50.	18	0	0.00	9	0	0.00	9	0	0.00						
00300	OXYGEN, DISSOLVED	Other-Lo Lim.	4.	61	10	0.16	29	6	0.21	32	4	0.13						
00400	PH	Other-Hi Lim.	9.	25	0	0.00	15	0	0.00	10	0	0.00						
		Other-Lo Lim.	6.5	25	1	0.04	15	0	0.00	10	1	0.10						
00403	PH, LAB	Other-Hi Lim.	9.	23	0	0.00	11	0	0.00	12	0	0.00						
		Other-Lo Lim.	6.5	23	0	0.00	11	0	0.00	12	0	0.00						
00613	NITRITE NITROGEN, DISSOLVED AS N	Drinking Water	1.	2	0	0.00	2	0	0.00									
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	53	0	0.00	27	0	0.00	26	0	0.00						
00618	NITRATE NITROGEN, DISSOLVED AS N	Drinking Water	10.	1	0	0.00	1	0	0.00									
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	46	0	0.00	21	0	0.00	25	0	0.00						
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	33	0	0.00	20	0	0.00	13	0	0.00						
00631	NITRITE PLUS NITRATE, DISS. 1 DET.	Drinking Water	10.	1	0	0.00	1	0	0.00									
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	39	0	0.00	21	0	0.00	18	0	0.00						
		Drinking Water	250.	39	0	0.00	21	0	0.00	18	0	0.00						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	38	0	0.00	20	0	0.00	18	0	0.00						
00950	FLUORIDE, DISSOLVED AS F	Drinking Water	4.	32	0	0.00	18	0	0.00	14	0	0.00						
01000	ARSENIC, DISSOLVED	Fresh Acute	360.	7	0	0.00	3	0	0.00	4	0	0.00						
		Drinking Water	50.	7	0	0.00	3	0	0.00	4	0	0.00						
01001	ARSENIC, SUSPENDED	Fresh Acute	360.	4	0	0.00	2	0	0.00	2	0	0.00						
		Drinking Water	50.	4	0	0.00	2	0	0.00	2	0	0.00						
01002	ARSENIC, TOTAL	Fresh Acute	360.	6	0	0.00	2	0	0.00	4	0	0.00						
		Drinking Water	50.	6	0	0.00	2	0	0.00	4	0	0.00						
01025	CADMIUM, DISSOLVED	Fresh Acute	3.9	7	1	0.14	3	1	0.33	4	0	0.00						
		Drinking Water	5.	7	0	0.00	3	0	0.00	4	0	0.00						
01026	CADMIUM, SUSPENDED	Fresh Acute	3.9	4	1	0.25	2	1	0.50	2	0	0.00						
		Drinking Water	5.	4	1	0.25	2	1	0.50	2	0	0.00						
01027	CADMIUM, TOTAL	Fresh Acute	3.9	7	1	0.14	3	1	0.33	4	0	0.00						
		Drinking Water	5.	7	1	0.14	3	1	0.33	4	0	0.00						
01030	CHROMIUM, DISSOLVED	Drinking Water	100.	7	0	0.00	3	0	0.00	4	0	0.00						
01031	CHROMIUM, SUSPENDED	Drinking Water	100.	4	0	0.00	2	0	0.00	2	0	0.00						
01034	CHROMIUM, TOTAL	Drinking Water	100.	6	0	0.00	2	0	0.00	4	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

EPA Water Quality Criteria Analysis for Station: EVER0176

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
01040	COPPER, DISSOLVED	Fresh Acute	18.	7	0	0.00	3	0	0.00	4	0	0.00						
		Drinking Water	1300.	7	0	0.00	3	0	0.00	4	0	0.00						
01041	COPPER, SUSPENDED	Fresh Acute	18.	4	0	0.00	2	0	0.00	2	0	0.00						
		Drinking Water	1300.	4	0	0.00	2	0	0.00	2	0	0.00						
01042	COPPER, TOTAL	Fresh Acute	18.	7	1	0.14	3	1	0.33	4	0	0.00						
		Drinking Water	1300.	7	0	0.00	3	0	0.00	4	0	0.00						
01049	LEAD, DISSOLVED	Fresh Acute	82.	7	0	0.00	3	0	0.00	4	0	0.00						
		Drinking Water	15.	7	0	0.00	3	0	0.00	4	0	0.00						
01050	LEAD, SUSPENDED	Fresh Acute	82.	4	0	0.00	2	0	0.00	2	0	0.00						
		Drinking Water	15.	4	0	0.00	2	0	0.00	2	0	0.00						
01051	LEAD, TOTAL	Fresh Acute	82.	7	0	0.00	3	0	0.00	4	0	0.00						
		Drinking Water	15.	7	1	0.14	3	1	0.33	4	0	0.00						
01090	ZINC, DISSOLVED	Fresh Acute	120.	7	0	0.00	3	0	0.00	4	0	0.00						
		Drinking Water	5000.	7	0	0.00	3	0	0.00	4	0	0.00						
01091	ZINC, SUSPENDED	Fresh Acute	120.	4	0	0.00	2	0	0.00	2	0	0.00						
		Drinking Water	5000.	4	0	0.00	2	0	0.00	2	0	0.00						
01092	ZINC, TOTAL	Fresh Acute	120.	7	1	0.14	3	1	0.33	4	0	0.00						
		Drinking Water	5000.	7	0	0.00	3	0	0.00	4	0	0.00						
71890	MERCURY, DISSOLVED	Fresh Acute	2.4	3	0	0.00	1	0	0.00	2	0	0.00						
		Drinking Water	2.	3	1	0.33	1	1	1.00	2	0	0.00						
71900	MERCURY, TOTAL	Fresh Acute	2.4	7	0	0.00	3	0	0.00	4	0	0.00						
		Drinking Water	2.	7	0	0.00	3	0	0.00	4	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Seasonal Analysis for Season #1: 5/10 to 10/31 - Station EVER0176

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	07/17/72-09/21/83	29	27.	26.776	30.2	23.5	3.148	1.774	24.	25.5	28.	30.
00065	STAGE, STREAM (FEET)	07/17/72-02/23/82	14	3.935	3.557	5.08	0.55	1.821	1.349	0.9	2.925	4.553	4.99
00080	COLOR (PLATINUM-COBALT UNITS)	10/26/73-10/25/83	19	10.	13.263	40.	0.	123.982	11.135	5.	7.	15.	40.
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	08/16/72-07/20/83	23	405.	392.739	495.	75.	6710.656	81.919	340.	360.	425.	481.
00300	OXYGEN, DISSOLVED MG/L	07/17/72-09/21/83	29	5.3	5.29	8.2	1.7	3.017	1.737	2.3	4.3	6.2	8.
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	07/17/72-01/27/83	17	71.	65.906	99.5	21.5	620.489	24.91	26.06	45.4	82.45	97.1
00400	PH (STANDARD UNITS)	08/16/72-07/20/83	15	7.9	7.89	8.3	7.5	0.044	0.21	7.56	7.7	8.	8.18
00400	CONVERTED PH (STANDARD UNITS)	08/16/72-07/20/83	15	7.9	7.842	8.3	7.5	0.046	0.216	7.56	7.7	8.	8.18
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	08/16/72-07/20/83	15	0.013	0.014	0.032	0.005	0.	0.007	0.007	0.01	0.02	0.028
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	08/16/72-02/23/82	13	164.	153.231	192.	20.	2413.692	49.129	52.8	134.5	189.5	191.2
00440	BICARBONATE ION (MG/L AS HCO3)	08/16/72-02/23/82	10	196.5	194.	232.	124.	1337.556	36.573	125.6	176.	223.25	231.8
00445	CARBONATE ION (MG/L AS CO3)	08/16/72-02/23/82	9	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
00600	NITROGEN, TOTAL (MG/L AS N)	11/20/73-01/27/83	16	0.5	0.805	4.78	0.16	1.163	1.078	0.314	0.415	0.75	2.092
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	07/17/72-03/16/83	21	0.43	0.638	4.7	0.08	0.9	0.949	0.23	0.275	0.65	0.728
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	07/17/72-10/25/83	27	0.12	0.12	0.38	0.01	0.006	0.08	0.02	0.07	0.16	0.21
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	07/17/72-10/25/83	27	0.005	0.005	0.01	0.	0.	0.004	0.	0.	0.01	0.01
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	07/17/72-03/16/83	21	0.02	0.03	0.08	0.	0.001	0.024	0.	0.01	0.05	0.068
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/07/74-10/25/83	23	0.53	0.739	4.77	0.1	0.821	0.906	0.354	0.43	0.67	1.072
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/07/74-10/25/83	20	0.025	0.037	0.11	0.	0.001	0.029	0.01	0.02	0.06	0.079
00665	PHOSPHORUS, TOTAL (MG/L AS P)	07/17/72-10/25/83	28	0.01	0.017	0.085	0.	0.	0.018	0.005	0.01	0.019	0.041
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	07/17/72-10/25/83	25	6.8	7.14	16.	1.	18.338	4.282	1.	4.1	10.15	13.4
00685	CARBON, TOTAL INORGANIC (MG/L AS C)	07/17/72-06/24/83	15	45.	45.733	54.	36.	27.638	5.257	37.2	44.	50.	53.4
00690	CARBON, TOTAL (MG/L AS C)	07/17/72-05/31/83	9	48.	46.	52.	38.	22.25	4.717	38.	41.5	49.5	52.
00900	HARDNESS, TOTAL (MG/L AS CACO3)	10/26/73-01/27/83	13	200.	193.846	220.	130.	608.974	24.677	146.	185.	215.	220.
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/26/73-10/25/83	20	72.	71.4	81.	52.	43.2	6.573	62.2	69.25	76.75	78.
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/26/73-10/25/83	19	4.	4.247	8.	0.5	2.695	1.642	2.9	3.4	4.8	7.2
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/26/73-10/25/83	21	15.	15.495	30.	6.	47.419	6.886	8.16	9.8	21.	27.
00931	SODIUM ADSORPTION RATIO	10/26/73-01/27/83	13	0.4	0.485	0.9	0.2	0.053	0.23	0.24	0.3	0.7	0.86
00932	SODIUM, PERCENT	10/26/73-01/27/83	15	11.	12.333	22.	0.	48.667	6.976	0.	9.	19.	22.
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/26/73-10/25/83	21	0.7	0.814	2.	0.2	0.266	0.516	0.3	0.4	1.1	1.86
00940	CHLORIDE,TOTAL IN WATER MG/L	10/26/73-10/25/83	21	22.	24.286	46.	10.	105.914	10.291	13.	15.5	32.	42.6
00945	SULFATE, TOTAL (MG/L AS SO4)	10/26/73-10/25/83	20	6.5	6.35	14.	2.	12.029	3.468	2.1	3.	9.5	11.
00950	FLUORIDE, DISSOLVED (MG/L AS F)	10/26/73-10/25/83	18	0.2	0.206	0.3	0.1	0.004	0.064	0.1	0.2	0.225	0.3
00955	SILICA, DISSOLVED (MG/L AS SI02)	07/17/72-10/25/83	22	4.35	4.627	7.6	2.5	1.337	1.156	3.35	3.95	5.2	6.48
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	08/16/72-10/25/83	19	570.	503.211	760.	0.3	50278.041	224.228	0.7	530.	610.	700.
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	10/26/73-10/25/83	17	252.	250.	330.	199.	1690.125	41.111	199.	208.	279.5	318.8
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	10/26/73-01/27/83	14	230.	235.571	300.	138.	1723.802	41.519	171.5	214.75	257.5	300.
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	10/26/73-01/27/83	14	0.325	0.33	0.45	0.19	0.005	0.068	0.23	0.285	0.373	0.44
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	07/17/72-10/25/83	28	0.005	0.005	0.01	0.	0.	0.004	0.	0.002	0.01	0.01
71887	NITROGEN, TOTAL, AS NO3 - MG/L	06/07/74-01/27/83	15	2.3	3.68	21.	0.7	23.743	4.873	1.3	2.	3.5	10.92

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Seasonal Analysis for Season #2: 11/01 to 5/09 - Station EVER0176

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	07/17/72-09/21/83	34	23.5	22.515	27.5	2.2	18.531	4.305	18.75	21.1	25.	26.
00065	STAGE, STREAM (FEET)	07/17/72-02/23/82	15	2.44	2.001	3.72	-0.6	1.379	1.174	0.36	1.98	2.94	1.992
00080	COLOR (PLATINUM-COBALT UNITS)	10/26/73-10/25/83	16	10.	10.75	20.	1.	38.333	6.191	2.4	5.75	17.5	20.
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	08/16/72-07/20/83	22	412.5	389.818	500.	210.	6200.918	78.746	216.5	375.	437.75	467.
00300	OXYGEN, DISSOLVED MG/L	07/17/72-09/21/83	32	7.2	6.459	9.5	2.3	3.962	1.99	2.83	5.025	8.175	8.68
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	07/17/72-01/27/83	17	81.9	74.329	111.	26.	676.802	26.015	27.2	52.3	96.85	103.
00400	PH (STANDARD UNITS)	08/16/72-07/20/83	10	7.975	7.83	8.6	6.3	0.38	0.616	6.41	7.7	8.113	8.555
00400	CONVERTED PH (STANDARD UNITS)	08/16/72-07/20/83	10	7.974	7.21	8.6	6.3	0.806	0.898	6.41	7.7	8.112	8.555
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	08/16/72-07/20/83	10	0.011	0.062	0.501	0.003	0.024	0.155	0.003	0.008	0.022	0.455
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	08/16/72-02/23/82	15	186.	181.333	200.	161.	138.238	11.757	162.8	171.	189.	197.6
00440	BICARBONATE ION (MG/L AS HCO3)	08/16/72-02/23/82	11	214.	216.909	236.	196.	184.891	13.597	196.8	208.	228.	235.

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Seasonal Analysis for Season #2: 11/01 to 5/09 - Station EVER0176

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00445	CARBONATE ION (MG/L AS CO3)	08/16/72-02/23/82	9	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
00600	NITROGEN, TOTAL (MG/L AS N)	11/20/73-01/27/83	17	0.49	0.534	1.23	0.32	0.052	0.228	0.328	0.345	0.6	0.918
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	07/17/72-03/16/83	25	0.38	0.409	1.4	0.025	0.068	0.261	0.158	0.255	0.525	0.642
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	07/17/72-10/25/83	26	0.105	0.108	0.28	0.	0.006	0.077	0.017	0.038	0.163	0.229
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	07/17/72-10/25/83	26	0.005	0.006	0.02	0.	0.	0.005	0.	0.	0.01	0.01
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	07/17/72-03/16/83	25	0.06	0.093	0.9	0.01	0.029	0.171	0.016	0.035	0.08	0.124
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/07/74-10/25/83	17	0.41	0.464	0.8	0.27	0.028	0.169	0.27	0.295	0.605	0.768
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/07/74-10/25/83	13	0.06	0.067	0.12	0.02	0.001	0.03	0.024	0.045	0.085	0.116
00665	PHOSPHORUS, TOTAL (MG/L AS P)	07/17/72-10/25/83	26	0.01	0.015	0.05	0.	0.	0.015	0.	0.005	0.02	0.05
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	07/17/72-10/25/83	24	7.25	8.004	17.	0.	12.123	3.482	3.3	6.7	9.875	12.5
00685	CARBON, TOTAL INORGANIC (MG/L AS C)	07/17/72-06/24/83	19	47.	46.947	55.	36.	20.83	4.564	40.	44.	50.	52.
00690	CARBON, TOTAL (MG/L AS C)	07/17/72-05/31/83	9	51.	51.778	58.	48.	11.694	3.42	48.	49.5	54.	58.
00900	HARDNESS, TOTAL (MG/L AS CACO3)	10/26/73-01/27/83	11	200.	199.091	210.	180.	129.091	11.362	180.	190.	210.	210.
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/26/73-10/25/83	18	72.	71.056	77.	62.	18.644	4.318	62.9	68.5	74.25	76.1
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/26/73-10/25/83	14	3.55	3.6	4.2	2.9	0.203	0.451	2.95	3.175	4.	4.2
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/26/73-10/25/83	18	12.5	12.311	18.	8.	10.812	3.288	8.9	9.175	14.25	18.
00931	SODIUM ADSORPTION RATIO	10/26/73-01/27/83	11	0.4	0.418	0.6	0.3	0.01	0.098	0.3	0.3	0.5	0.58
00932	SODIUM, PERCENT	10/26/73-01/27/83	15	12.	9.467	17.	0.	38.267	6.186	0.	1.	14.	16.4
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/26/73-10/25/83	18	0.6	0.728	2.4	0.2	0.246	0.496	0.29	0.4	0.825	1.32
00940	CHLORIDE,TOTAL IN WATER MG/L	10/26/73-10/25/83	18	20.5	22.056	53.	14.	82.173	9.065	14.	15.75	23.75	32.3
00945	SULFATE, TOTAL (MG/L AS SO4)	10/26/73-10/25/83	18	5.5	6.6	18.	0.8	23.562	4.854	1.88	2.	11.	12.6
00950	FLUORIDE, DISSOLVED (MG/L AS F)	10/26/73-10/25/83	14	0.2	0.2	0.3	0.1	0.006	0.078	0.1	0.1	0.3	0.3
00955	SILICA, DISSOLVED (MG/L AS SI02)	07/17/72-10/25/83	20	4.45	4.215	7.2	2.	1.687	1.299	2.15	3.25	4.775	6.14
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	08/16/72-10/25/83	14	585.	583.571	690.	510.	2147.802	46.344	520.	547.5	605.	665.
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	10/26/73-10/25/83	14	255.5	251.429	304.	216.	631.033	25.12	217.	227.	263.	293.
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	10/26/73-01/27/83	15	235.	226.	270.	155.	850.571	29.165	171.2	220.	242.	258.
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	10/26/73-01/27/83	16	0.33	0.321	0.38	0.21	0.002	0.046	0.238	0.3	0.35	0.373
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	07/17/72-10/25/83	26	0.005	0.005	0.012	0.	0.	0.004	0.	0.001	0.01	0.01
71887	NITROGEN, TOTAL, AS NO3 - MG/L	06/07/74-01/27/83	12	2.15	2.167	3.7	1.4	0.461	0.679	1.43	1.5	2.375	3.49

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Station Inventory for Station: EVER0177

NPS Station ID: EVER0177
LAT/LON: 25.417781/ -80.566116
Agency: 112WRD
Date Created: 11/18/75
Location: 10B L 31 W CA E N PARK BOUNDARY
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 252504080335800
RMI-Indexes:
Within Park Boundary: No
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999112.33
RF3 Mile Point: 14.27
Distance from RF3: 0.23
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0177

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	01/15/73-09/18/74	2	0.225	0.225	0.24	0.21	0.	0.021	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	01/15/73-09/18/74	2 ##	0.005	0.005	0.005	0.005	0.	0.	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	01/15/73-09/18/74	2	0.025	0.025	0.04	0.01	0.	0.021	**	**	**	**
00678	PHOSPHORUS,HYDROLYZABLE + ORTHO,TOT,AUTOANALYZER	01/15/73-01/15/73	1 ##	0.005	0.005	0.005	0.005	0.	0.	**	**	**	**
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	09/18/74-09/18/74	1 ##	0.005	0.005	0.005	0.005	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0177

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	2	0	0.00	1	0	0.00	1	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	2	0	0.00	1	0	0.00	1	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0178

NPS Station ID: EVER0178 LAT/LON: 25.417781/ -80.989449 Agency: 112WRD Date Created: / /
Location: 10B TARPON BAY AT MID-BAY PASS NR HOMESTEA FIPS State/County: 12087 FLORIDA/MONROE
Station Type: /TYPA/AMBNT/ESTURY STORET Station ID(s): 02290844
RMI-Indexes: Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202 Depth of Water: 0 Aquifer:
Major Basin: Elevation: 0 Water Body Id:
Minor Basin: ECO Region:
RF1 Index: 03090202 RF1 Mile Point: 0.000 Distance from RF1: 0.00 On/Off RF1:
RF3 Index: 03090202683600.00 RF3 Mile Point: 0.12 Distance from RF3: 0.12 On/Off RF3:
Description:

Parameter Inventory for Station: EVER0178

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	03/21/62-02/23/69	8	18.	19.525	27.	16.	17.862	4.226	**	**	**	**
00065	STAGE, STREAM (FEET)	03/21/62-03/21/62	1	7.	7.	7.	7.	0.	0.	**	**	**	**
00075	TURBIDITY, HELLIGE (PPM AS SILICON DIOXIDE)	10/07/66-03/26/69	19	3.	5.074	21.	0.	32.689	5.717	0.4	1.2	6.7	17.
00080	COLOR (PLATINUM-COBALT UNITS)	03/21/62-03/26/69	9	50.	50.	90.	10.	443.75	21.065	10.	42.5	60.	90.
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	03/21/62-03/26/69	29	3100.	9580.897	44000.	566.	191648313.31	13843.71	740.	1740.	9200.	39500.
00400	PH (STANDARD UNITS)	03/21/62-03/26/69	9	7.5	7.467	7.8	7.	0.063	0.25	7.	7.3	7.7	7.8
00400	CONVERTED PH (STANDARD UNITS)	03/21/62-03/26/69	9	7.5	7.399	7.8	7.	0.068	0.26	7.	7.3	7.7	7.8
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	03/21/62-03/26/69	9	0.032	0.04	0.1	0.016	0.001	0.026	0.016	0.02	0.05	0.1
00405	CARBON DIOXIDE (MG/L AS CO2)	03/21/62-03/21/62	1	8.7	8.7	8.7	8.7	0.	0.	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	03/21/62-03/26/69	9	179.	169.	226.	115.	1702.	41.255	115.	130.5	207.5	226.
00440	BICARBONATE ION (MG/L AS HCO3)	03/21/62-03/26/69	9	218.	206.	276.	140.	2542.	50.418	140.	159.	253.	276.
00445	CARBONATE ION (MG/L AS CO3)	09/19/67-02/23/69	5	0.	0.	0.	0.	0.	0.	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/31/68-03/26/69	3	1.	1.08	1.4	0.84	0.083	0.288	**	**	**	**
00618	NITRATE NITROGEN, DISSOLVED (MG/L AS N)	03/21/62-03/21/62	1	0.09	0.09	0.09	0.09	0.	0.	**	**	**	**
00650	PHOSPHATE, TOTAL (MG/L AS PO4)	07/02/68-03/26/69	5	0.02	0.034	0.11	0.01	0.002	0.043	**	**	**	**
00660	PHOSPHATE, ORTHO (MG/L AS PO4)	03/21/62-03/26/69	22	0.025	0.607	12.	0.	6.482	2.546	0.	0.	0.133	0.288
00900	HARDNESS, TOTAL (MG/L AS CACO3)	03/21/62-03/26/69	9	568.	1101.333	4790.	155.	2125134.25	1457.784	155.	238.	1325.	4790.
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	03/21/62-03/26/69	9	425.	932.111	4570.	37.	2043455.611	1429.495	37.	107.5	1120.5	4570.
00915	CALCIUM, DISSOLVED (MG/L AS CA)	03/21/62-03/26/69	23	80.	133.87	427.	42.	15677.119	125.208	43.2	54.	144.	408.6
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	03/21/62-03/26/69	9	91.	189.667	912.	12.	80520.75	283.762	12.	25.5	227.5	912.
00930	SODIUM, DISSOLVED (MG/L AS NA)	03/21/62-03/26/69	9	750.	1563.226	7430.	82.	5359870.47	2315.139	82.	203.5	1920.01	7430.
00931	SODIUM ADSORPTION RATIO	03/21/62-03/26/69	9	14.	16.356	47.	2.9	186.855	13.67	2.9	5.65	23.	47.
00932	SODIUM, PERCENT	03/21/62-03/26/69	9	73.	69.	76.	53.	60.25	7.762	53.	63.5	75.	76.
00935	POTASSIUM, DISSOLVED (MG/L AS K)	03/21/62-03/26/69	9	29.	59.111	293.	3.2	8274.754	90.966	3.2	7.4	66.	293.
00940	CHLORIDE,TOTAL IN WATER MG/L	03/21/62-03/26/69	29	890.	3296.552	15900.	94.	27147971.47	5210.372	153.	438.	2715.	14800.
00945	SULFATE, TOTAL (MG/L AS SO4)	03/21/62-03/26/69	9	172.	375.111	1810.	14.	321740.861	567.222	14.	40.5	468.5	1810.
00950	FLUORIDE, DISSOLVED (MG/L AS F)	03/21/62-03/26/69	9	0.4	0.489	1.2	0.3	0.076	0.276	0.3	0.35	0.5	1.2
00955	SILICA, DISSOLVED (MG/L AS SI02)	03/21/62-03/26/69	9	3.5	3.511	5.	2.	0.834	0.913	2.	2.8	4.2	5.
01000	ARSENIC, DISSOLVED (UG/L AS AS)	09/19/67-03/26/69	9	10.	13.333	80.	0.	650.	25.495	0.	0.	10.	80.
01020	BORON, DISSOLVED (UG/L AS B)	09/19/67-03/26/69	9	170.	252.222	720.	60.	42019.444	204.986	60.	115.	335.	720.
01030	CHROMIUM, DISSOLVED (UG/L AS CR)	09/19/67-09/19/67	2	0.	0.	0.	0.	0.	0.	**	**	**	**
01034	CHROMIUM, TOTAL (UG/L AS CR)	11/08/67-03/26/69	7	0.	1.429	10.	0.	14.286	3.78	**	**	**	**
01040	COPPER, DISSOLVED (UG/L AS CU)	09/19/67-03/26/69	9	0.	22.222	90.	0.	1319.444	36.324	0.	0.	50.	90.
01045	IRON, TOTAL (UG/L AS FE)	11/08/67-03/26/69	5	110.	178.	490.	70.	30920.	175.841	**	**	**	**
01046	IRON, DISSOLVED (UG/L AS FE)	09/19/67-10/31/68	3	40.	40.	40.	40.	0.	0.	**	**	**	**
01049	LEAD, DISSOLVED (UG/L AS PB)	09/19/67-03/26/69	9	0.	4.889	14.	0.	35.111	5.925	0.	0.	10.	14.
01055	MANGANESE, TOTAL (UG/L AS MN)	11/08/67-03/26/69	5	10.	14.	20.	10.	30.	5.477	**	**	**	**
01056	MANGANESE, DISSOLVED (UG/L AS MN)	09/19/67-10/31/68	3	10.	10.	20.	0.	100.	10.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0178

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	09/19/67-03/26/69	8	860.	985.	2200.	240.	445228.571	667.255	**	**	**	**
01090	ZINC, DISSOLVED (UG/L AS ZN)	09/19/67-03/26/69	9	0.	46.667	300.	0.	9625.	98.107	0.	0.	55.	300.
01105	ALUMINUM, TOTAL (UG/L AS AL)	11/08/67-03/26/69	7	400.	387.143	800.	90.	51223.81	226.327	**	**	**	**
01106	ALUMINUM, DISSOLVED (UG/L AS AL)	09/19/67-09/19/67	2	400.	400.	400.	400.	0.	0.	**	**	**	**
01130	LITHIUM, DISSOLVED (UG/L AS LI)	09/19/67-03/26/69	9	10.	8.889	30.	0.	111.111	10.541	0.	0.	15.	30.
32240	TANNIN AND LIGNIN (MG/L)	11/08/67-03/26/69	7	0.7	0.59	1.1	0.03	0.249	0.499	**	**	**	**
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	03/21/62-10/31/68	4	851.	7559.25	28110.	425.	187785362.25	13703.48	**	**	**	**
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	03/21/62-03/26/69	9	2590.	5302.778	24800.	374.	59202850.944	7694.339	374.	790.5	6485.	24800.
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	03/21/62-03/26/69	9	3.52	7.739	38.2	0.58	140.981	11.874	0.58	1.16	8.835	38.2
71846	NITROGEN, AMMONIA, DISSOLVED (MG/L AS NH4)	09/19/67-03/26/69	7	0.01	0.046	0.23	0.	0.007	0.083	**	**	**	**
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	03/21/62-03/26/69	25	0.7	2.148	11.	0.	9.19	3.032	0.06	0.2	2.7	8.44
71856	NITRITE NITROGEN, DISSOLVED (MG/L AS NO2)	09/19/67-03/26/69	9	0.01	0.009	0.03	0.	0.	0.011	0.	0.	0.015	0.03
71865	IODIDE (MG/L AS I)	09/19/67-03/26/69	9	0.	0.164	0.84	0.	0.083	0.289	0.	0.	0.32	0.84
71870	BROMIDE (MG/L AS BR)	09/19/67-03/26/69	9	0.8	4.796	23.	0.	61.616	7.85	0.	0.	8.	23.

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0178

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00400	PH	Other-Hi Lim.	9.	9	0	0.00	3	0	0.00	6	0	0.00						
		Other-Lo Lim.	6.5	9	0	0.00	3	0	0.00	6	0	0.00						
01000	ARSENIC, DISSOLVED	Marine Acute	69.	9	1	0.11	4	0	0.00	5	1	0.20						
01040	COPPER, DISSOLVED	Marine Acute	2.9	9	4	0.44	4	1	0.25	5	3	0.60						
01049	LEAD, DISSOLVED	Marine Acute	220.	9	0	0.00	4	0	0.00	5	0	0.00						
01090	ZINC, DISSOLVED	Marine Acute	95.	9	1	0.11	4	0	0.00	5	1	0.20						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Seasonal Analysis for Season #1: 5/10 to 10/31 - Station EVER0178

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	03/21/62-03/26/69	10	1465.	5891.6	44000.	566.	180748705.6	13444.282	581.4	855.	2867.5	40075.
00660	PHOSPHATE, ORTHO (MG/L AS PO4)	03/21/62-03/26/69	8	0.025	0.07	0.3	0.	0.01	0.101	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	03/21/62-03/26/69	9	54.	94.667	427.	42.	15648.	125.092	42.	43.5	67.5	427.
00940	CHLORIDE,TOTAL IN WATER MG/L	03/21/62-03/26/69	10	360.	1969.3	15900.	94.	24095552.456	4908.722	98.9	175.25	780.	14448.
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	03/21/62-03/26/69	10	1.	1.91	8.8	0.	6.885	2.624	0.02	0.2	2.6	8.21

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Seasonal Analysis for Season #2: 11/01 to 5/09 - Station EVER0178

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	03/21/62-03/26/69	19	3900.	11522.632	43000.	740.	196203831.579	14007.278	1900.	2850.	13200.	39500.
00660	PHOSPHATE, ORTHO (MG/L AS PO4)	03/21/62-03/26/69	14	0.02	0.914	12.	0.	10.187	3.192	0.	0.	0.143	6.13
00915	CALCIUM, DISSOLVED (MG/L AS CA)	03/21/62-03/26/69	14	109.	159.071	417.	51.	15152.995	123.097	57.5	78.25	213.	406.5
00940	CHLORIDE,TOTAL IN WATER MG/L	03/21/62-03/26/69	19	1080.	3995.105	15900.	153.	28688649.655	5356.179	498.	806.	4200.	14800.
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	03/21/62-03/26/69	15	0.5	2.307	11.	0.	11.261	3.356	0.06	0.2	3.8	9.32

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Station Inventory for Station: EVER0179

NPS Station ID: EVER0179
LAT/LON: 25.421670/ -80.942505
Agency: 112WRD
Date Created: 11/07/81
Location: SHARK RIVER AT CANE PATCH
FIPS State/County: 12087 FLORIDA/MONROE
Station Type: /TYPA/AMBNT/ESTURY
STORET Station ID(s): 252518080563300
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090203
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090203
RF1 Mile Point: 0.000
Distance from RF1: 10.20
On/Off RF1:
RF3 Index: 03090202092200.00
RF3 Mile Point: 0.42
Distance from RF3: 0.37
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0179

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	06/24/81-09/20/82	4	27.	26.15	29.1	21.5	11.257	3.355	**	**	**	**
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	12/01/81-09/20/82	2	0.75	0.75	1.	0.5	0.125	0.354	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	06/24/81-09/20/82	4	45.	50.	80.	30.	466.667	21.602	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	06/24/81-12/01/81	2	13347.5	13347.5	25800.	895.	310129512.5	17610.494	**	**	**	**
00300	OXYGEN, DISSOLVED MG/L	06/24/81-09/20/82	4	2.	2.475	4.7	1.2	2.343	1.531	**	**	**	**
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	06/24/81-09/20/82	4	24.85	29.45	52.7	15.4	260.23	16.132	**	**	**	**
00403	PH, LAB, STANDARD UNITS SU	12/01/81-09/20/82	3	7.3	7.467	7.8	7.3	0.083	0.289	**	**	**	**
00403	CONVERTED PH, LAB, STANDARD UNITS	12/01/81-09/20/82	3	7.3	7.412	7.8	7.3	0.088	0.296	**	**	**	**
00403	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/01/81-09/20/82	3	0.05	0.039	0.05	0.016	0.	0.02	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	06/24/81-12/01/81	2	214.5	214.5	262.	167.	4512.5	67.175	**	**	**	**
00440	BICARBONATE ION (MG/L AS HCO3)	06/24/81-12/01/81	2	262.	262.	320.	204.	6728.	82.024	**	**	**	**
00445	CARBONATE ION (MG/L AS CO3)	06/24/81-12/01/81	2	0.	0.	0.	0.	0.	0.	**	**	**	**
00600	NITROGEN, TOTAL (MG/L AS N)	06/24/81-09/20/82	4	1.15	1.138	1.19	1.06	0.003	0.057	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	06/24/81-09/20/82	4	1.1	1.068	1.1	0.97	0.004	0.065	**	**	**	**
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	06/24/81-09/20/82	4	0.065	0.06	0.08	0.03	0.001	0.024	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	06/24/81-09/20/82	4	0.	0.003	0.01	0.	0.	0.005	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	06/24/81-09/20/82	4	0.005	0.008	0.02	0.	0.	0.01	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/24/81-09/20/82	4	1.14	1.128	1.18	1.05	0.003	0.056	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/24/81-09/20/82	4	0.01	0.01	0.02	0.	0.	0.008	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	06/24/81-09/20/82	4	0.01	0.013	0.02	0.01	0.	0.005	**	**	**	**
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	06/24/81-09/20/82	4	17.5	26.25	58.	12.	458.917	21.422	**	**	**	**
00685	CARBON, TOTAL INORGANIC (MG/L AS C)	06/24/81-09/20/82	3	48.	48.333	59.	38.	110.333	10.504	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	06/24/81-09/20/82	4	195.	930.	3200.	130.	2291933.333	1513.913	**	**	**	**
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	06/24/81-12/01/81	2	1532.	1532.	3000.	64.	4310048.	2076.066	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	06/24/81-09/20/82	4	58.5	114.25	300.	40.	15448.25	124.291	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	06/24/81-09/20/82	4	11.6	157.525	600.	6.9	87032.983	295.014	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	06/24/81-09/20/82	4	73.5	1295.25	5000.	34.	6101311.583	2470.083	**	**	**	**
00931	SODIUM ADSORPTION RATIO	06/24/81-09/20/82	4	2.25	10.95	38.	1.3	326.003	18.056	**	**	**	**
00932	SODIUM, PERCENT	06/24/81-09/20/82	4	43.	49.	76.	34.	374.667	19.356	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	06/24/81-09/20/82	4	3.5	52.4	200.	2.6	9683.28	98.404	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	06/24/81-09/20/82	4	128.5	2378.5	9200.	57.	20684929.667	4548.069	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	06/24/81-09/20/82	4	7.95	329.1	1300.	0.5	418999.607	647.302	**	**	**	**
00950	FLUORIDE, DISSOLVED (MG/L AS F)	06/24/81-09/20/82	4	0.25	0.4	0.9	0.2	0.113	0.337	**	**	**	**
00955	SILICA, DISSOLVED (MG/L AS SI02)	06/24/81-09/20/82	4	7.65	7.55	12.	2.9	14.55	3.814	**	**	**	**
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	06/24/81-09/20/82	4	635.	1622.5	4800.	420.	4504958.333	2122.489	**	**	**	**
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	06/24/81-09/20/82	4	404.	4615.25	17400.	253.	72659522.917	8524.056	**	**	**	**
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	06/24/81-09/20/82	4	383.	4446.5	16800.	220.	67842195.667	8236.637	**	**	**	**
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	06/24/81-09/20/82	4	0.55	6.285	23.7	0.34	134.821	11.611	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0179

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	06/24/81-09/20/82	4	0.01	0.008	0.01	0.	0.	0.005	**	**	**	**
71887	NITROGEN, TOTAL, AS NO3 - MG/L	06/24/81-09/20/82	4	5.1	5.05	5.3	4.7	0.07	0.265	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0179

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00076	TURBIDITY, HACH TURBIDIMETER	Other-Hi Lim.	50.	2	0	0.00	1	0	0.00	1	0	0.00						
00300	OXYGEN, DISSOLVED	Other-Lo Lim.	4.	4	3	0.75	3	3	1.00	1	0	0.00						
00403	PH, LAB	Other-Hi Lim.	9.	3	0	0.00	2	0	0.00	1	0	0.00						
		Other-Lo Lim.	6.5	3	0	0.00	2	0	0.00	1	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0180

NPS Station ID: EVER0180
LAT/LON: 25.421892/ -80.590198
Agency: 21FLSFWM
Date Created: 03/07/92
Location: PUMP STATION AT HEAD OF TAYLOR SLOUGH ON L31W
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /CANAL/TYPA/AMBNT
STORET Station ID(s): S332
RMI-Indexes:
Within Park Boundary: No
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999112.97
RF3 Mile Point: 13.65
Distance from RF3: 0.52
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0180

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	12/10/91-01/10/95	70	25.8	25.451	30.1	20.7	4.832	2.198	22.31	23.775	27.	28.29
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/05/83-01/10/95	272	2.2	2.659	15.	0.5	3.106	1.762	1.1	1.525	3.275	4.8
00080	COLOR (PLATINUM-COBALT UNITS)	10/05/83-01/10/95	270	29.	31.152	136.	1.	218.382	14.778	14.	21.	40.	50.
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/05/83-01/10/95	267	544.	553.067	882.	260.	10161.544	100.804	432.	474.	607.	700.2
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	02/05/85-12/07/93	7	486.	518.429	747.	400.	12467.286	111.657	**	**	**	**
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/05/83-01/10/95	266	3.35	3.592	8.5	0.1	4.61	2.147	0.9	1.775	5.2	6.76
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	10/05/83-01/11/94	246	41.	43.211	107.	1.	669.474	25.874	11.	21.	63.	80.
00400	PH (STANDARD UNITS)	10/05/83-01/10/95	264	7.13	7.103	7.9	5.9	0.111	0.333	6.7	6.9	7.3	7.5
00400	CONVERTED PH (STANDARD UNITS)	10/05/83-01/10/95	264	7.13	6.948	7.9	5.9	0.135	0.367	6.7	6.9	7.3	7.5
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	10/05/83-01/10/95	264	0.074	0.113	1.259	0.013	0.02	0.14	0.032	0.05	0.126	0.2
00403	PH, LAB, STANDARD UNITS SU	08/22/88-08/22/88	1	6.4	6.4	6.4	6.4	0.	0.	**	**	**	**
00403	CONVERTED PH, LAB, STANDARD UNITS	08/22/88-08/22/88	1	6.4	6.4	6.4	6.4	0.	0.	**	**	**	**
00403	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	08/22/88-08/22/88	1	0.398	0.398	0.398	0.398	0.	0.	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	06/22/93-01/10/95	37	193.	194.514	218.	182.	68.701	8.289	184.8	188.5	198.	207.2
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/05/83-01/10/95	275	1.	1.893	34.	0.5	7.139	2.672	0.5	0.5	2.	4.4
00600	NITROGEN, TOTAL (MG/L AS N)	10/05/83-01/11/94	255	1.04	1.061	3.27	0.22	0.166	0.408	0.576	0.77	1.29	1.54
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/05/83-01/11/94	254	0.77	0.8	2.3	0.05	0.143	0.378	0.25	0.568	1.02	1.27
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/05/83-01/10/95	276	0.16	0.164	0.5	0.005	0.014	0.117	0.005	0.07	0.248	0.33
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/05/83-01/10/95	276 ##	0.002	0.004	0.022	0.002	0.	0.004	0.002	0.002	0.005	0.009
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/05/83-01/11/94	254	0.033	0.075	2.095	0.002	0.029	0.17	0.002	0.014	0.065	0.156
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/05/83-01/10/95	277	0.95	0.953	2.39	0.1	0.144	0.379	0.506	0.7	1.17	1.402
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/05/83-01/10/95	277	0.04	0.078	2.11	0.002	0.027	0.164	0.007	0.02	0.07	0.16
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/05/83-01/11/94	254	0.21	0.243	2.25	0.005	0.034	0.185	0.09	0.15	0.31	0.4
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/05/83-01/10/95	274	0.008	0.012	0.291	0.001	0.	0.022	0.002	0.005	0.012	0.019
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/05/83-01/10/95	270 ##	0.002	0.003	0.021	0.002	0.	0.003	0.002	0.002	0.004	0.006
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	07/28/94-12/08/94	3	11.6	12.867	15.8	11.2	6.493	2.548	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	12/10/91-01/11/94	54	215.	217.185	277.	188.	271.248	16.47	199.	206.75	226.	240.
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/05/83-01/10/95	276	73.7	73.761	94.6	52.	38.179	6.179	66.1	70.65	77.275	81.63
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/05/83-01/10/95	276	6.8	7.582	21.2	2.9	14.364	3.79	3.6	4.8	9.175	13.43
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/05/83-01/10/95	276	27.9	30.713	80.15	8.8	211.42	14.54	13.74	20.025	38.25	51.94
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/05/83-01/10/95	263	2.1	2.182	7.26	0.09	1.926	1.388	0.604	1.08	2.87	4.01
00940	CHLORIDE,TOTAL IN WATER MG/L	10/05/83-01/11/94	255	46.	48.682	131.	14.	464.611	21.555	22.	33.	60.	81.
00941	CHLORIDE, DISSOLVED IN WATER MG/L	01/24/94-01/10/95	22	36.	39.864	96.	22.	326.028	18.056	23.	26.5	46.5	67.8
00945	SULFATE, TOTAL (MG/L AS SO4)	01/27/87-08/28/92	4	7.5	8.	12.	5.	8.667	2.944	**	**	**	**
00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	01/27/87-08/28/92	4	5.	5.	6.	4.	1.333	1.155	**	**	**	**
01002	ARSENIC, TOTAL (UG/L AS AS)	02/21/84-11/08/94	128	1.	1.205	6.	0.3	0.638	0.799	0.45	0.5	2.	2.
01027	CADMIUM, TOTAL (UG/L AS CD)	02/21/84-11/08/94	125 ##	0.1	0.204	3.	0.05	0.174	0.417	0.05	0.05	0.175	0.34
01034	CHROMIUM, TOTAL (UG/L AS CR)	03/20/84-03/20/84	1	0.4	0.4	0.4	0.4	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0180

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
01042	COPPER, TOTAL (UG/L AS CU)	02/21/84-11/08/94	128	0.6	1.027	6.	0.06	1.305	1.142	0.2	0.25	1.	2.1
01045	IRON, TOTAL (UG/L AS FE)	10/05/83-01/11/94	240	0.3	0.366	1.	0.01	0.042	0.205	0.1	0.2	0.5	0.6
01051	LEAD, TOTAL (UG/L AS PB)	02/21/84-11/08/94	128 ##	0.25	0.461	4.	0.1	0.224	0.473	0.195	0.25	0.575	1.
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	10/17/83-05/14/85	2	0.65	0.65	0.8	0.5	0.045	0.212	**	**	**	**
01092	ZINC, TOTAL (UG/L AS ZN)	03/20/84-11/08/94	126 ##	10.	15.615	111.	5.	208.869	14.452	9.4	10.	15.	30.3
34257	B-BHC-BETA DRY WGTBOTUG/KG	01/28/87-11/09/88	9 ##	0.2	4.588	14.4	0.2	40.435	6.359	0.2	0.2	12.325	14.4
34259	DELTA BENZENE HEXACHLORIDE TOTWUG/L	01/28/87-01/12/89	12 ##	0.002	0.002	0.002	0.002	0.	0.	0.002	0.002	0.002	0.002
34262	DELTA BENZENE HEXACHLORIDE DRY WGTBOTUG/KG	01/28/87-11/09/88	9 ##	0.15	4.872	14.4	0.15	46.526	6.821	0.15	0.15	13.725	14.4
34351	ENDOSULFAN SULFATE TOTWUG/L	01/28/87-01/12/89	12 ##	0.009	0.009	0.009	0.009	0.	0.	0.009	0.009	0.009	0.009
34354	ENDOSULFAN SULFATE DRY WGTBOTUG/KG	01/28/87-11/09/88	9 ##	0.85	4.644	14.4	0.85	32.282	5.682	0.85	0.85	10.95	14.4
34356	ENDOSULFAN, BETA TOTWUG/L	01/28/87-01/12/89	12 ##	0.004	0.004	0.004	0.004	0.	0.	0.004	0.004	0.004	0.004
34359	ENDOSULFAN, BETA DRY WGTBOTUG/KG	01/28/87-11/09/88	9 ##	0.4	4.394	14.4	0.4	34.472	5.871	0.4	0.4	10.95	14.4
34361	ENDOSULFAN, ALPHA TOTWUG/L	01/28/87-01/12/89	12 ##	0.004	0.004	0.004	0.004	0.	0.	0.004	0.004	0.004	0.004
34364	ENDOSULFAN, ALPHA DRY WGTBOTUG/KG	01/28/87-11/09/88	9 ##	0.35	4.366	14.4	0.35	34.723	5.893	0.35	0.35	10.95	14.4
34366	ENDRIN ALDEHYDE TOTWUG/L	01/28/87-01/12/89	12 ##	0.009	0.009	0.009	0.009	0.	0.	0.009	0.009	0.009	0.009
34369	ENDRIN ALDEHYDE DRY WGTBOTUG/KG	01/28/87-10/28/87	4 ##	10.95	9.386	14.4	1.245	32.109	5.667	**	**	**	**
34413	METHYL BROMIDE TOTWUG/L	04/15/87-01/12/89	11 ##	0.5	0.5	0.5	0.5	0.	0.	0.5	0.5	0.5	0.5
34416	METHYL BROMIDE DRY WGTBOTUG/KG	01/28/87-10/28/87	4 ##	28.	29.388	60.	1.55	572.634	23.93	**	**	**	**
34671	PCB - 1016 TOTWUG/L	01/28/87-01/12/89	12 ##	0.033	0.032	0.033	0.033	0.	0.	0.033	0.033	0.033	0.033
38452	DICHLORPROP SEDDRYWGTUG/KG	01/28/87-10/28/87	4 ##	69.25	60.838	76.	28.85	465.922	21.585	**	**	**	**
38477	LINURON WATER, TOTUG/L	02/24/88-01/12/89	7 ##	5.	5.	5.	5.	0.	0.	**	**	**	**
38480	LINURON SEDDRYWGTUG/KG	02/24/88-11/09/88	5 ##	500.	500.	500.	500.	0.	0.	**	**	**	**
38705	BENOMYL WATER, TOTUG/L	01/28/87-01/12/89	12 ##	10.	10.	10.	10.	0.	0.	10.	10.	10.	10.
38708	BENOMYL SEDDRYWGTUG/KG	02/24/88-11/09/88	5 ##	1000.	1000.	1000.	1000.	0.	0.	**	**	**	**
38865	OXAMYL WATER, TOTUG/L	01/28/87-01/12/89	12 ##	1.	1.	1.	1.	0.	0.	1.	1.	1.	1.
38868	OXAMYL SEDDRYWGTUG/KG	07/22/87-11/09/88	8 ##	100.	104.375	120.	100.	53.125	7.289	**	**	**	**
38923	METOLACHLOR (DUAL) IN BOTTOM SEDIMENT DRYWT UG/KG	01/28/87-11/09/88	9 ##	1.	48.056	145.	1.	4765.903	69.036	1.	1.	137.5	145.
38927	METHAMIDOPHOS(MONITOR) WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	12 ##	0.1	0.1	0.1	0.1	0.	0.	0.1	0.1	0.1	0.1
38932	CHLORPYRIFOS, TOTAL RECOVERABLE UG/L	01/28/87-01/12/89	12 ##	0.03	0.03	0.03	0.03	0.	0.	0.03	0.03	0.03	0.03
38934	CHLORPYRIFOS,RECOVERABLE FROM BOT MATERIAL UG/KG	02/24/88-11/09/88	5 ##	3.	3.	3.	3.	0.	0.	**	**	**	**
39033	ATRAZINE IN WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	12 ##	0.05	0.129	1.	0.05	0.075	0.274	0.05	0.05	0.05	0.715
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/05/83-06/08/93	240	200.	200.117	299.	130.	484.798	22.018	178.	189.	210.	219.9
39046	SIMAZINE IN BOTTOM DEPOS (UG/KG DRY SOLIDS)	01/28/87-11/09/88	9 ##	5.	18.722	60.	5.	362.069	19.028	5.	5.	28.25	60.
39051	METHOMYL IN WHOLE WATER (UG/L)	01/28/87-01/12/89	12 ##	10.	10.	10.	10.	0.	0.	10.	10.	10.	10.
39053	ALDICARB IN WHOLE WATER (UG/L)	01/28/87-01/12/89	12 ##	1.	1.	1.	1.	0.	0.	1.	1.	1.	1.
39055	SIMAZINE IN WHOLE WATER (UG/L)	01/28/87-01/12/89	12 ##	0.05	0.05	0.05	0.05	0.	0.	0.05	0.05	0.05	0.05
39057	PROMETRYNE IN WHOLE WATER (UG/L)	04/15/87-01/12/89	11 ##	5.	5.	5.	5.	0.	0.	5.	5.	5.	5.
39076	BHC-ALPHA ISOMER, BOTTOM DEPOS (UG/KG DRY SOL)	01/28/87-11/09/88	9 ##	0.1	6.361	20.75	0.1	86.192	9.284	0.1	0.1	17.375	20.75
39300	P,P' DDT IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	12 ##	0.005	0.005	0.005	0.005	0.	0.	0.005	0.005	0.005	0.005
39301	P,P' DDT IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	01/28/87-11/09/88	8 ##	3.375	7.288	18.	0.5	65.441	8.09	**	**	**	**
39310	P,P' DDD IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	12 ##	0.004	0.004	0.004	0.004	0.	0.	0.004	0.004	0.004	0.004
39311	P,P' DDD IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	01/28/87-11/09/88	9 ##	0.4	4.394	14.4	0.4	34.472	5.871	0.4	0.4	10.95	14.4
39320	P,P' DDE IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	12 ##	0.002	0.002	0.002	0.002	0.	0.	0.002	0.002	0.002	0.002
39321	P,P' DDE IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	01/28/87-11/09/88	9 ##	0.2	4.283	14.4	0.2	35.482	5.957	0.2	0.2	10.95	14.4
39330	ALDRIN IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	12 ##	0.001	0.001	0.001	0.001	0.	0.	0.001	0.001	0.001	0.001
39333	ALDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	01/28/87-11/09/88	9 ##	0.1	4.227	14.4	0.1	35.995	6.	0.1	0.1	10.95	14.4
39337	ALPHA BENZENE HEXACHLORIDE IN WHOLE WATER SAMP	01/28/87-01/12/89	12 ##	0.001	0.001	0.001	0.001	0.	0.	0.001	0.001	0.001	0.001
39338	BETA BENZENE HEXACHLORIDE IN WHOLE WATER SAMP	01/28/87-01/12/89	12 ##	0.002	0.002	0.002	0.002	0.	0.	0.002	0.002	0.002	0.002
39340	GAMMA-BHC(LINDANE),WHOLE WATER,UG/L	01/28/87-01/12/89	12 ##	0.001	0.001	0.001	0.001	0.	0.	0.001	0.001	0.001	0.001
39343	GAMMA-BHC(LINDANE),SEDIMENTS,DRY WGT,UG/KG	02/24/88-11/09/88	5 ##	0.05	0.05	0.05	0.05	0.	0.	**	**	**	**
39350	CHLORDANE(TECH MIX & METABS),WHOLE WATER,UG/L	01/28/87-01/12/89	12 ##	0.005	0.005	0.005	0.005	0.	0.	0.005	0.005	0.005	0.005
39351	CHLORDANE(TECH MIX&METABS),SEDIMENTS,DRY WGT,UG/KG	01/28/87-11/09/88	9 ##	0.5	5.75	14.4	0.5	42.824	6.544	0.5	0.5	13.725	14.4
39356	METOLACHLOR(DUAL) IN WHOLE WATER UG/L	01/28/87-01/12/89	12 ##	0.01	0.01	0.01	0.01	0.	0.	0.01	0.01	0.01	0.01
39380	DIELDRIN IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	12 ##	0.002	0.002	0.002	0.002	0.	0.	0.002	0.002	0.002	0.002
39383	DIELDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	01/28/87-11/09/88	9 ##	0.15	4.255	14.4	0.15	35.738	5.978	0.15	0.15	10.95	14.4
39390	ENDRIN IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	12 ##	0.004	0.004	0.004	0.004	0.	0.	0.004	0.004	0.004	0.004
39393	ENDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	01/28/87-11/09/88	9 ##	0.35	4.922	14.4	0.35	33.601	5.797	0.35	0.35	10.95	14.4
39398	ETHION IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	12 ##	0.05	0.05	0.05	0.05	0.	0.	0.05	0.05	0.05	0.05
39399	ETHION IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	01/28/87-11/09/88	9 ##	5.	18.722	60.	5.	362.069	19.028	5.	5.	28.25	60.
39400	TOXAPHENE IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	12 ##	0.025	0.025	0.025	0.025	0.	0.	0.025	0.025	0.025	0.025
39403	TOXAPHENE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	01/28/87-11/09/88	9 ##	2.5	491.5	1470.	2.5	489302.75	699.502	2.5	2.5	1397.5	1470.
39410	HEPTACHLOR IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	12 ##	0.001	0.001	0.001	0.001	0.	0.	0.001	0.001	0.001	0.001
39413	HEPTACHLOR IN BOT. DEP. (UG/KILOGRAM DRY SOLIDS)	01/28/87-10/28/87	4 ##	10.95	9.386	14.4	1.245	32.109	5.667	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0180

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
39420	HEPTACHLOR EPOXIDE IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	12 ##	0.002	0.002	0.002	0.002	0.	0.	0.002	0.002	0.002	0.002
39423	HEPTACHLOR EPOXIDE IN BOT. DEP. (UG/KG DRY SOL.)	01/28/87-11/09/88	9 ##	0.15	4.255	14.4	0.15	35.738	5.978	0.15	0.15	10.95	14.4
39480	METHOXYCHLOR IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	12 ##	0.01	0.01	0.01	0.01	0.	0.	0.01	0.01	0.01	0.01
39481	METHOXYCHLOR IN BOTTOM DEPOSITS (UG/KG DRY SOL.)	01/28/87-11/09/88	9 ##	1.	7.722	22.15	1.	84.53	9.194	1.	1.	18.05	22.15
39488	PCB - 1221 IN THE WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	12 ##	0.033	0.032	0.033	0.033	0.	0.	0.033	0.033	0.033	0.033
39491	PCB - 1221 BOT. DEP.,PCB SERIES DRY SOL UG/KG	01/28/87-10/28/87	4 ##	282.5	248.75	360.	70.	15539.583	124.658	**	**	**	**
39492	PCB - 1232 PCB SERIES WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	10 ##	0.033	0.032	0.033	0.033	0.	0.	0.033	0.033	0.033	0.033
39495	PCB - 1232 BOT. DEP.,PCB-SERIES DRY SOL UG/KG	01/28/87-10/28/87	4 ##	282.5	248.75	360.	70.	15539.583	124.658	**	**	**	**
39496	PCB - 1242 PCB SERIES WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	12 ##	0.033	0.032	0.033	0.033	0.	0.	0.033	0.033	0.033	0.033
39499	PCB - 1242 BOT. DEP.,PCB-SERIES DRY SOL UG/KG	01/28/87-10/28/87	4 ##	282.5	248.75	360.	70.	15539.583	124.658	**	**	**	**
39500	PCB - 1248 PCB SERIES WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	12 ##	0.033	0.032	0.033	0.033	0.	0.	0.033	0.033	0.033	0.033
39503	PCB - 1248 IN BOTTOM DEPOS. DRY SOLIDS UG/KG	01/28/87-10/28/87	4 ##	282.5	246.25	360.	60.	16756.25	129.446	**	**	**	**
39504	PCB - 1254 PCB SERIES WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	12 ##	0.033	0.032	0.033	0.033	0.	0.	0.033	0.033	0.033	0.033
39507	PCB - 1254 IN BOTTOM DEPOS. DRY SOLIDS UG/KG	01/28/87-10/28/87	4 ##	282.5	246.25	360.	60.	16756.25	129.446	**	**	**	**
39508	PCB - 1260 PCB SERIES WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	12 ##	0.033	0.032	0.033	0.033	0.	0.	0.033	0.033	0.033	0.033
39511	PCB - 1260 IN BOTTOM DEPOS. DRY SOLIDS UG/KG	01/28/87-10/28/87	4 ##	282.5	246.25	360.	60.	16756.25	129.446	**	**	**	**
39514	PCB - 1016 IN BOTTOM SEDIMENTS DRY WT UG/KG	01/28/87-10/28/87	4 ##	282.25	247.875	359.5	67.5	15791.229	125.663	**	**	**	**
39530	MALATHION IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	12 ##	0.03	0.03	0.03	0.03	0.	0.	0.03	0.03	0.03	0.03
39531	MALATHION IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	01/28/87-11/09/88	9 ##	28.8	32.256	69.	3.	911.613	30.193	3.	3.	65.25	69.
39540	PARATHION IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	12 ##	0.03	0.03	0.03	0.03	0.	0.	0.03	0.03	0.03	0.03
39541	PARATHION IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	01/28/87-11/09/88	9 ##	3.	27.033	69.	3.	948.56	30.799	3.	3.	65.25	69.
39570	DIAZINON IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	12 ##	0.03	0.03	0.03	0.03	0.	0.	0.03	0.03	0.03	0.03
39571	DIAZINON IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	01/28/87-11/09/88	9 ##	3.	27.033	69.	3.	948.56	30.799	3.	3.	65.25	69.
39580	GUTHION IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	12 ##	0.5	0.5	0.5	0.5	0.	0.	0.5	0.5	0.5	0.5
39581	GUTHION IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	01/28/87-11/09/88	9 ##	50.	56.056	69.	50.	63.903	7.994	50.	50.	64.	69.
39600	METHYL PARATHION IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	12 ##	0.03	0.03	0.03	0.03	0.	0.	0.03	0.03	0.03	0.03
39601	METHYL PARATHION IN BOT. DEPOS.(UG/KG DRY SOLIDS)	02/24/88-11/09/88	5 ##	3.	3.	3.	3.	0.	0.	**	**	**	**
39610	PHOSDRIN IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	12 ##	0.05	0.05	0.05	0.05	0.	0.	0.05	0.05	0.05	0.05
39631	ATRAZINE IN BOTTOM DEPOS (UG/KG DRY SOLIDS)	01/28/87-11/09/88	9 ##	5.	25.9	124.5	5.	1489.881	38.599	5.	5.	28.225	124.5
39650	DIURON IN WHOLE WATER SAMPLE (UG/L)	02/24/88-01/12/89	7 ##	5.	5.	5.	5.	0.	0.	**	**	**	**
39730	2,4-D IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	12 ##	1.	1.	1.	1.	0.	0.	1.	1.	1.	1.
39731	2,4-D IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	01/28/87-11/09/88	9 ##	1000.	671.056	1000.	88.5	162552.34	403.178	88.5	270.75	1000.	1000.
39740	2,4,5-T IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	12 ##	0.3	0.3	0.3	0.3	0.	0.	0.3	0.3	0.3	0.3
39741	2,4,5-T IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	01/28/87-11/09/88	9 ##	300.	198.056	300.	67.	14618.778	120.908	67.	70.5	300.	300.
39760	SILVEX IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	12 ##	0.2	0.2	0.2	0.2	0.	0.	0.2	0.2	0.2	0.2
39761	SILVEX IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	01/28/87-11/09/88	9 ##	200.	138.15	200.	28.85	5554.221	74.527	28.85	69.25	200.	200.
39783	LINDANE IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	01/28/87-10/28/87	4 ##	12.325	11.325	14.4	6.25	12.414	3.523	**	**	**	**
39786	TRITHION IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	12 ##	0.05	0.05	0.05	0.05	0.	0.	0.05	0.05	0.05	0.05
39787	TRITHION IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	01/28/87-11/09/88	9 ##	5.	32.611	145.	5.	2226.361	47.184	5.	5.	55.	145.
46313	PHORATE IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	12 ##	0.015	0.015	0.015	0.015	0.	0.	0.015	0.015	0.015	0.015
70314	DACONIL(C8CL4N2) IN WATER UG/L	01/28/87-01/12/89	12 ##	0.002	0.002	0.002	0.002	0.	0.	0.002	0.002	0.002	0.002
70320	MOISTURE CONTENT (PERCENT OF TOTAL WET WEIGHT)	01/28/87-10/28/87	4	64.5	64.	67.	60.	8.667	2.944	**	**	**	**
71900	MERCURY, TOTAL (UG/L AS HG)	02/21/84-11/08/94	127 ##	0.1	0.122	0.6	0.02	0.007	0.081	0.094	0.1	0.1	0.2
73660	ZINC PHOSPHIDE(ZN3P2)/ TOTWUG/L	01/28/87-01/28/87	1 ##	0.001	0.001	0.001	0.001	0.	0.	**	**	**	**
75044	HEPTACHLOR SEDIMENT,DRY,WT,UG/KG	02/24/88-11/09/88	5 ##	0.1	0.1	0.1	0.1	0.	0.	**	**	**	**
77584	3-CHLOROPROPYL ETHER WHOLE WATER,UG/L	04/15/87-01/12/89	11 ##	0.5	0.5	0.5	0.5	0.	0.	0.5	0.5	0.5	0.5
77700	CARBARYL WHOLE WATER,UG/L	02/24/88-01/12/89	7 ##	2.5	2.5	2.5	2.5	0.	0.	**	**	**	**
77825	ALACHLOR WHOLE WATER,UG/L	01/28/87-01/12/89	12 ##	0.01	0.01	0.01	0.01	0.	0.	0.01	0.01	0.01	0.01
77902	KELTHANE WHOLE WATER,UG/L	01/28/87-01/12/89	12 ##	0.006	0.006	0.006	0.006	0.	0.	0.006	0.006	0.006	0.006
78505	AMETRYNE IN SEDIMENT UG/KG	01/28/87-11/09/88	9 ##	500.	294.011	500.	27.15	59781.817	244.503	27.15	28.225	500.	500.
78688	PROMETRYNE IN SEDIMENT UG/KG	01/28/87-11/09/88	9 ##	500.	293.722	500.	27.	59933.944	244.814	27.	28.25	500.	500.
79743	GLYPHOSATE(GLYCINE,N-(PHOSPHONOMETHYL)-) TOTWUG/L	01/28/87-01/12/89	12 ##	50.	50.	50.	50.	0.	0.	50.	50.	50.	50.
79799	DICOFOL (KELTHANE) SEDIMENT,DRY,WT,UG/KG	02/24/88-11/09/88	5 ##	0.6	0.6	0.6	0.6	0.	0.	**	**	**	**
81284	TRIFLURALIN(C13H16F3N3O4) WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	12 ##	0.005	0.005	0.005	0.005	0.	0.	0.005	0.005	0.005	0.005
81294	DYFONATE(CU/H15OPS2) WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	12 ##	0.03	0.032	0.05	0.03	0.	0.006	0.03	0.03	0.03	0.044
81405	CARBOFURAN (EURADAN) WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	12 ##	5.	5.	5.	5.	0.	0.	5.	5.	5.	5.
81406	CARBOFURAN,BOTTOM DEPOSITS,DRY WGT, UG/KG	07/22/87-11/09/88	8 ##	500.	351.875	500.	100.	41799.554	204.449	**	**	**	**
81407	ALACHLOR (LASSO),BOTTOM DEPOSITS,DRY WGT,UG/KG	01/28/87-11/09/88	9 ##	1.	34.833	185.	1.	3692.75	60.768	1.	1.	55.	185.
81408	METRIBUZIN (SENCOR), WATER, WHOLE UG/L	01/28/87-01/12/89	12 ##	0.002	0.002	0.002	0.002	0.	0.	0.002	0.002	0.002	0.002
81409	METRIBUZIN (SENCOR), SEDIMENT, DRY WEIGHT, UG/KG	01/28/87-11/09/88	9 ##	0.2	16.056	60.	0.2	450.803	21.232	0.2	0.2	28.25	60.
81412	PHORATE (THIMET),BOTTOM DEPOSITS,DRY WGT,UG/KG	01/28/87-11/09/88	9 ##	1.5	17.067	62.5	1.5	453.393	21.293	1.5	1.5	28.225	62.5
81618	TREFLAN(TRIFLURALIN) IN SEDIMENT DRY WEIGHT UG/KG	01/28/87-11/09/88	9 ##	0.5	22.	165.	0.5	2907.188	53.918	0.5	0.5	13.75	165.
81758	ETHOPROP IN THE WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	12 ##	0.03	0.032	0.05	0.03	0.	0.006	0.03	0.03	0.03	0.044

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0180

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
81818	SEVIN IN SEDIMENT DRY WEIGHT UG/KG	07/22/87-11/09/88	8 ##	50.	54.375	65.	50.	38.839	6.232	**	**	**	**
81886	PERTHANE IN SEDIMENT DRY WEIGHT UG/KG	01/28/87-10/28/87	4 ##	207.5	179.375	275.	27.5	13868.229	117.763	**	**	**	**
81889	MONOCROTOPHOS(AZODRIN)IN SEDIMENT DRY WEIGHT UG/KG	01/28/87-11/09/88	9 ##	50.	241.556	575.	50.	60629.278	246.23	50.	50.	550.	575.
81890	MONOCROTOPHOS(AZODRIN) IN WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	12 ##	0.5	0.5	0.5	0.5	0.	0.	0.5	0.5	0.5	0.5
81895	ALDICARB (TEMIK) IN SEDIMENT DRY WEIGHT UG/KG	02/24/88-11/09/88	5 ##	40.	32.2	40.	1.	304.2	17.441	**	**	**	**
82184	AMETRYNE (GESAPAX OR EVIK) TOTAL UG/L	04/15/87-01/12/89	11 ##	5.	5.	5.	5.	0.	0.	5.	5.	5.	5.
82198	BROMACIL (HYVAR) IN WATER UG/L	01/28/87-01/12/89	12 ##	0.01	0.01	0.01	0.01	0.	0.	0.01	0.01	0.01	0.01
82288	ETHOPROP (MOCAP), SEDIMENT, DRY WEIGHT UG/KG	02/24/88-11/09/88	5 ##	3.	3.	3.	3.	0.	0.	**	**	**	**
82408	FONOFOS IN SEDIMENT (DYFONATE) DRY WEIGHT UG/KG	02/24/88-11/09/88	5 ##	3.	3.	3.	3.	0.	0.	**	**	**	**
82415	PARAQUAT IN SEDIMENT DRY WEIGHT UG/KG	07/22/87-11/09/88	8 ##	5.	243.75	1150.	5.	163948.214	404.905	**	**	**	**
82416	PARAQUAT IN WHOLE WATER TOTAL UG/L	01/28/87-01/12/89	12 ##	1.5	1.5	1.5	1.5	0.	0.	1.5	1.5	1.5	1.5
82544	DYFONATE (FONOFOS) IN SEDIMENT DRY WEIGHT MG/KG	01/28/87-10/28/87	4 ##	28.25	35.875	60.	27.	259.396	16.106	**	**	**	**
82572	METHOMYL IN BOTTOM DEPOSITS MG/KG DRY SOLIDS	07/22/87-10/28/87	3 ##	100.	136.667	215.	95.	4608.333	67.885	**	**	**	**
82633	ENDRIN ALDEHYDE, SEDIMENT, DRY WEIGHT UG/KG	02/24/88-11/09/88	5 ##	0.9	0.9	0.9	0.9	0.	0.	**	**	**	**
82643	PHOSDRIN (MEVINPHOS), SEDIMENT, DRY WEIGHT, UG/KG	02/24/88-11/09/88	5 ##	5.	5.	5.	5.	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0180

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00076	TURBIDITY, HACH TURBIDIMETER	Other-Hi Lim.	50.	272	0	0.00	134	0	0.00	138	0	0.00						
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE	Other-Lo Lim.	4.	266	154	0.58	130	99	0.76	136	55	0.40						
00400	PH	Other-Hi Lim.	9.	264	0	0.00	128	0	0.00	136	0	0.00						
		Other-Lo Lim.	6.5	264	18	0.07	128	5	0.04	136	13	0.10						
00403	PH, LAB	Other-Hi Lim.	9.	1	0	0.00	1	0	0.00									
		Other-Lo Lim.	6.5	1	1	1.00	1	1	1.00									
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	276	0	0.00	135	0	0.00	141	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	254	0	0.00	124	0	0.00	130	0	0.00						
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	277	0	0.00	136	0	0.00	141	0	0.00						
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	255	0	0.00	125	0	0.00	130	0	0.00						
		Drinking Water	250.	255	0	0.00	125	0	0.00	130	0	0.00						
00941	CHLORIDE, DISSOLVED IN WATER	Fresh Acute	860.	22	0	0.00	11	0	0.00	11	0	0.00						
		Drinking Water	250.	22	0	0.00	11	0	0.00	11	0	0.00						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	4	0	0.00	3	0	0.00	1	0	0.00						
00995	ARSENIC, INORGANIC DISS	Fresh Acute	360.	4	0	0.00	3	0	0.00	1	0	0.00						
		Drinking Water	50.	4	0	0.00	3	0	0.00	1	0	0.00						
01002	ARSENIC, TOTAL	Fresh Acute	360.	128	0	0.00	65	0	0.00	63	0	0.00						
		Drinking Water	50.	128	0	0.00	65	0	0.00	63	0	0.00						
01027	CADMIUM, TOTAL	Fresh Acute	3.9	125	0	0.00	65	0	0.00	60	0	0.00						
		Drinking Water	5.	125	0	0.00	65	0	0.00	60	0	0.00						
01034	CHROMIUM, TOTAL	Drinking Water	100.	1	0	0.00				1	0	0.00						
01042	COPPER, TOTAL	Fresh Acute	18.	128	0	0.00	65	0	0.00	63	0	0.00						
		Drinking Water	1300.	128	0	0.00	65	0	0.00	63	0	0.00						
01051	LEAD, TOTAL	Fresh Acute	82.	128	0	0.00	65	0	0.00	63	0	0.00						
		Drinking Water	15.	128	0	0.00	65	0	0.00	63	0	0.00						
01092	ZINC, TOTAL	Fresh Acute	120.	126	0	0.00	64	0	0.00	62	0	0.00						
		Drinking Water	5000.	126	0	0.00	64	0	0.00	62	0	0.00						
34356	ENDOSULFAN, BETA, TOTAL	Fresh Acute	0.22	12	0	0.00	5	0	0.00	7	0	0.00						
34361	ENDOSULFAN, ALPHA, TOTAL	Fresh Acute	0.22	12	0	0.00	5	0	0.00	7	0	0.00						
38865	OXAMYL, TOTAL	Drinking Water	200.	12	0	0.00	5	0	0.00	7	0	0.00						
38932	CHLORPYRIFOS, TOTAL RECOVERABLE	Fresh Acute	0.083	12	0	0.00	5	0	0.00	7	0	0.00						
39033	ATRAZINE IN WHOLE WATER SAMPLE	Drinking Water	3.	12	0	0.00	5	0	0.00	7	0	0.00						
39053	ALDICARB IN WHOLE WATER	Drinking Water	3.	12	0	0.00	5	0	0.00	7	0	0.00						
39055	SIMAZINE IN WHOLE WATER	Drinking Water	4.	12	0	0.00	5	0	0.00	7	0	0.00						
39300	P,P' DDT IN WHOLE WATER SAMPLE	Fresh Acute	1.1	12	0	0.00	5	0	0.00	7	0	0.00						
39310	P,P' DDD IN WHOLE WATER SAMPLE	Fresh Acute	0.6	12	0	0.00	5	0	0.00	7	0	0.00						
39320	P,P' DDE IN WHOLE WATER SAMPLE	Fresh Acute	1050.	12	0	0.00	5	0	0.00	7	0	0.00						
39330	ALDRIN IN WHOLE WATER SAMPLE	Fresh Acute	3.	12	0	0.00	5	0	0.00	7	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

EPA Water Quality Criteria Analysis for Station: EVER0180

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
39340	GAMMA-BHC(LINDANE), WHOLE WATER	Fresh Acute	2.	12	0	0.00	5	0	0.00	7	0	0.00						
		Drinking Water	0.2	12	0	0.00	5	0	0.00	7	0	0.00						
39350	CHLORDANE(TECH MIX & METABS), WHOLE WATE	Fresh Acute	2.4	12	0	0.00	5	0	0.00	7	0	0.00						
		Drinking Water	2.	12	0	0.00	5	0	0.00	7	0	0.00						
39380	DIELDRIN IN WHOLE WATER SAMPLE	Fresh Acute	2.5	12	0	0.00	5	0	0.00	7	0	0.00						
39390	ENDRIN IN WHOLE WATER SAMPLE	Fresh Acute	0.18	12	0	0.00	5	0	0.00	7	0	0.00						
		Drinking Water	2.	12	0	0.00	5	0	0.00	7	0	0.00						
39400	TOXAPHENE IN WHOLE WATER SAMPLE	Fresh Acute	0.73	12	0	0.00	5	0	0.00	7	0	0.00						
		Drinking Water	3.	12	0	0.00	5	0	0.00	7	0	0.00						
39410	HEPTACHLOR IN WHOLE WATER SAMPLE	Fresh Acute	0.52	12	0	0.00	5	0	0.00	7	0	0.00						
		Drinking Water	0.4	12	0	0.00	5	0	0.00	7	0	0.00						
39420	HEPTACHLOR EPOXIDE IN WHOLE WATER SAMPLE	Fresh Acute	0.52	12	0	0.00	5	0	0.00	7	0	0.00						
		Drinking Water	0.2	12	0	0.00	5	0	0.00	7	0	0.00						
39480	METHOXYCHLOR IN WHOLE WATER SAMPLE	Drinking Water	40.	12	0	0.00	5	0	0.00	7	0	0.00						
39540	PARATHION IN WHOLE WATER SAMPLE	Fresh Acute	0.065	12	0	0.00	5	0	0.00	7	0	0.00						
39730	2,4-D IN WHOLE WATER SAMPLE	Drinking Water	70.	12	0	0.00	5	0	0.00	7	0	0.00						
39760	SILVEX IN WHOLE WATER SAMPLE	Drinking Water	50.	12	0	0.00	5	0	0.00	7	0	0.00						
71900	MERCURY, TOTAL	Fresh Acute	2.4	127	0	0.00	64	0	0.00	63	0	0.00						
		Drinking Water	2.	127	0	0.00	64	0	0.00	63	0	0.00						
81405	CARBOFURAN (EURADAN) WHOLE WATER SAMPLE	Drinking Water	40.	12	0	0.00	5	0	0.00	7	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Annual Analysis for 1983 - Station EVER0180

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/05/83-01/10/95	5	1.4	1.7	2.8	0.9	0.61	0.781	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	10/05/83-01/10/95	5	21.	20.8	31.	11.	51.2	7.155	**	**	**	**
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/05/83-01/10/95	7	472.	454.429	504.	408.	1551.619	39.391	**	**	**	**
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/05/83-01/10/95	7	2.9	3.229	5.2	1.8	1.742	1.32	**	**	**	**
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	10/05/83-01/11/94	7	34.	37.429	61.	21.	231.619	15.219	**	**	**	**
00400	PH (STANDARD UNITS)	10/05/83-01/10/95	7	7.13	7.161	7.38	6.97	0.024	0.155	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	10/05/83-01/10/95	7	7.13	7.139	7.38	6.97	0.025	0.157	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	10/05/83-01/10/95	7	0.074	0.073	0.107	0.042	0.001	0.024	**	**	**	**
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/05/83-01/10/95	7 ##	0.5	3.714	11.	0.5	22.405	4.733	**	**	**	**
00600	NITROGEN, TOTAL (MG/L AS N)	10/05/83-01/11/94	7	0.79	0.874	1.38	0.36	0.111	0.333	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/05/83-01/11/94	7	0.53	0.57	0.95	0.11	0.08	0.283	**	**	**	**
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/05/83-01/10/95	7	0.25	0.28	0.46	0.19	0.008	0.089	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/05/83-01/10/95	7 ##	0.002	0.003	0.008	0.002	0.	0.002	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/05/83-01/11/94	7	0.016	0.02	0.046	0.006	0.	0.013	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/05/83-01/10/95	7	0.78	0.85	1.33	0.35	0.104	0.322	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/05/83-01/10/95	7	0.02	0.024	0.05	0.01	0.	0.014	**	**	**	**
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/05/83-01/11/94	7	0.26	0.304	0.51	0.22	0.01	0.098	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/05/83-01/10/95	7 ##	0.002	0.004	0.008	0.002	0.	0.003	**	**	**	**
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/05/83-01/10/95	7 ##	0.002	0.002	0.002	0.002	0.	0.	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/05/83-01/10/95	7	68.	67.429	71.2	59.	16.896	4.11	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/05/83-01/10/95	7	4.	3.857	5.	3.	0.533	0.73	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/05/83-01/10/95	7	15.2	15.9	25.7	9.	28.59	5.347	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/05/83-01/10/95	6	0.73	0.728	1.04	0.41	0.041	0.203	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	10/05/83-01/11/94	7	28.	26.857	40.	16.	72.143	8.494	**	**	**	**
01045	IRON, TOTAL (UG/L AS FE)	10/05/83-01/11/94	5	0.4	0.46	0.6	0.3	0.018	0.134	**	**	**	**
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/05/83-06/08/93	7	186.	182.571	187.	169.	45.619	6.754	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1984 - Station EVER0180

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/05/83-01/10/95	23	2.6	2.696	4.8	1.2	0.855	0.925	1.38	2.1	3.5	3.7
00080	COLOR (PLATINUM-COBALT UNITS)	10/05/83-01/10/95	21	25.	23.857	41.	6.	91.029	9.541	8.2	17.5	29.	38.6
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/05/83-01/10/95	25	461.	466.6	568.	401.	2384.333	48.83	406.4	414.5	509.	534.2
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/05/83-01/10/95	25	3.5	3.396	6.1	0.7	2.582	1.607	1.2	1.75	4.8	5.4
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	10/05/83-01/11/94	25	41.	39.92	76.	8.	355.577	18.857	14.6	21.	56.	61.8
00400	PH (STANDARD UNITS)	10/05/83-01/10/95	25	7.13	7.159	7.58	6.7	0.056	0.236	6.8	7.	7.38	7.448
00400	CONVERTED PH (STANDARD UNITS)	10/05/83-01/10/95	25	7.13	7.097	7.58	6.7	0.059	0.244	6.8	7.	7.38	7.448
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	10/05/83-01/10/95	25	0.074	0.08	0.2	0.026	0.002	0.045	0.036	0.042	0.1	0.158
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/05/83-01/10/95	25	0.5	1.62	7.	0.5	2.985	1.728	0.5	0.5	3.	4.4
00600	NITROGEN, TOTAL (MG/L AS N)	10/05/83-01/11/94	25	0.75	0.788	1.89	0.22	0.136	0.369	0.398	0.49	1.05	1.196
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/05/83-01/11/94	24	0.545	0.552	1.77	0.05	0.132	0.363	0.115	0.303	0.752	0.925
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/05/83-01/10/95	24	0.185	0.203	0.36	0.1	0.006	0.078	0.115	0.135	0.263	0.335
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/05/83-01/10/95	25 ##	0.002	0.003	0.008	0.002	0.	0.001	0.002	0.002	0.002	0.004
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/05/83-01/11/94	25	0.021	0.02	0.058	0.002	0.	0.015	0.002	0.006	0.029	0.042
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/05/83-01/10/95	25	0.73	0.76	1.87	0.1	0.141	0.376	0.37	0.465	1.005	1.18
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/05/83-01/10/95	25	0.03	0.024	0.06	0.002	0.	0.015	0.005	0.01	0.03	0.044
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/05/83-01/11/94	24	0.21	0.226	0.38	0.12	0.006	0.08	0.13	0.163	0.285	0.36
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/05/83-01/10/95	24	0.005	0.005	0.01	0.002	0.	0.003	0.002	0.002	0.007	0.009
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/05/83-01/10/95	23 ##	0.002	0.002	0.006	0.002	0.	0.001	0.002	0.002	0.002	0.002
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/05/83-01/10/95	24	70.65	69.717	81.3	52.	50.821	7.129	61.2	65.325	75.725	79.65
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/05/83-01/10/95	24	4.4	4.367	7.7	2.9	1.134	1.065	3.1	3.425	5.075	5.4
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/05/83-01/10/95	24	17.6	18.083	27.9	8.8	35.519	5.96	9.6	12.075	23.15	25.9
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/05/83-01/10/95	13	0.61	0.782	1.73	0.09	0.186	0.432	0.226	0.465	1.105	1.49
00940	CHLORIDE,TOTAL IN WATER MG/L	10/05/83-01/11/94	25	28.	32.88	131.	14.	494.86	22.245	16.6	20.5	37.5	44.4
01002	ARSENIC, TOTAL (UG/L AS AS)	02/21/84-11/08/94	11 ##	0.45	0.659	2.	0.35	0.233	0.483	0.35	0.4	0.7	1.8

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1984 - Station EVER0180

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
01027	CADMIUM, TOTAL (UG/L AS CD)	02/21/84-11/08/94	8 ##	0.1	0.32	1.	0.06	0.136	0.369	**	**	**	**
01042	COPPER, TOTAL (UG/L AS CU)	02/21/84-11/08/94	11	0.9	1.455	4.	0.15	1.78	1.334	0.15	0.3	3.	3.8
01045	IRON, TOTAL (UG/L AS FE)	10/05/83-01/11/94	22	0.3	0.35	0.8	0.1	0.031	0.177	0.13	0.2	0.425	0.6
01051	LEAD, TOTAL (UG/L AS PB)	02/21/84-11/08/94	11 ##	0.3	0.268	0.3	0.15	0.004	0.06	0.15	0.25	0.3	0.3
01092	ZINC, TOTAL (UG/L AS ZN)	03/20/84-11/08/94	8	28.5	27.875	49.	8.	165.839	12.878	**	**	**	**
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/05/83-06/08/93	25	195.	194.6	213.	158.	137.667	11.733	182.6	187.5	204.	209.6
71900	MERCURY, TOTAL (UG/L AS HG)	02/21/84-11/08/94	11 ##	0.05	0.095	0.4	0.02	0.011	0.105	0.026	0.05	0.1	0.34

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1985 - Station EVER0180

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/05/83-01/10/95	21	1.6	2.595	14.1	0.7	9.002	3.	0.92	1.1	2.75	5.82
00080	COLOR (PLATINUM-COBALT UNITS)	10/05/83-01/10/95	20	18.	21.65	45.	1.	205.397	14.332	2.7	10.	35.5	44.8
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/05/83-01/10/95	19	480.	483.	683.	260.	6028.667	77.644	429.	460.	506.	549.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/05/83-01/10/95	20	4.95	4.075	6.7	0.2	4.838	2.199	0.71	1.75	5.8	6.6
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	10/05/83-01/11/94	20	57.	47.9	78.	2.	647.674	25.449	8.2	21.25	68.5	77.
00400	PH (STANDARD UNITS)	10/05/83-01/10/95	20	7.25	7.216	7.6	6.7	0.063	0.251	6.9	7.	7.398	7.529
00400	CONVERTED PH (STANDARD UNITS)	10/05/83-01/10/95	20	7.247	7.144	7.6	6.7	0.068	0.262	6.9	7.	7.397	7.529
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	10/05/83-01/10/95	20	0.057	0.072	0.2	0.025	0.002	0.045	0.03	0.04	0.1	0.126
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/05/83-01/10/95	20	1.	3.675	34.	0.5	59.112	7.688	0.5	0.5	3.25	9.8
00600	NITROGEN, TOTAL (MG/L AS N)	10/05/83-01/11/94	21	1.14	1.264	2.41	0.38	0.282	0.531	0.582	0.97	1.545	2.336
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/05/83-01/11/94	21	0.95	1.031	2.3	0.16	0.288	0.537	0.312	0.715	1.155	2.14
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/05/83-01/10/95	21	0.15	0.2	0.5	0.05	0.016	0.128	0.054	0.11	0.3	0.418
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/05/83-01/10/95	21 ##	0.002	0.002	0.004	0.002	0.	0.	0.002	0.002	0.002	0.002
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/05/83-01/11/94	21	0.019	0.019	0.051	0.002	0.	0.015	0.002	0.003	0.028	0.043
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/05/83-01/10/95	21	1.13	1.241	2.39	0.36	0.284	0.533	0.56	0.95	1.525	2.31
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/05/83-01/10/95	21	0.02	0.022	0.06	0.002	0.	0.016	0.002	0.007	0.03	0.048
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/05/83-01/11/94	21	0.18	0.223	0.51	0.07	0.014	0.12	0.1	0.135	0.315	0.426
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/05/83-01/10/95	19	0.006	0.006	0.019	0.002	0.	0.005	0.002	0.002	0.008	0.015
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/05/83-01/10/95	18 ##	0.002	0.002	0.002	0.002	0.	0.	0.002	0.002	0.002	0.002
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/05/83-01/10/95	21	72.5	71.943	78.2	62.3	12.263	3.502	67.06	69.85	74.05	76.92
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/05/83-01/10/95	21	5.1	5.705	13.8	3.4	4.946	2.224	4.	4.35	6.8	7.68
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/05/83-01/10/95	21	22.	24.252	51.3	12.2	75.57	8.693	14.16	19.	27.8	34.82
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/05/83-01/10/95	20	1.1	1.215	3.81	0.54	0.501	0.708	0.612	0.722	1.478	1.615
00940	CHLORIDE,TOTAL IN WATER MG/L	10/05/83-01/11/94	21	38.	38.81	81.	22.	171.962	13.113	22.4	30.5	44.5	53.4
01002	ARSENIC, TOTAL (UG/L AS AS)	02/21/84-11/08/94	10 ##	1.	1.345	3.	0.45	0.568	0.754	0.505	1.	2.	2.9
01027	CADMIUM, TOTAL (UG/L AS CD)	02/21/84-11/08/94	10 ##	0.15	0.415	2.	0.1	0.385	0.621	0.1	0.1	0.438	1.9
01042	COPPER, TOTAL (UG/L AS CU)	02/21/84-11/08/94	10	1.25	1.375	3.	0.2	1.31	1.144	0.2	0.35	2.25	3.
01045	IRON, TOTAL (UG/L AS FE)	10/05/83-01/11/94	13	0.2	0.226	0.5	0.01	0.022	0.149	0.016	0.1	0.35	0.46
01051	LEAD, TOTAL (UG/L AS PB)	02/21/84-11/08/94	10 ##	0.45	0.625	2.	0.15	0.334	0.578	0.155	0.2	1.	1.9
01092	ZINC, TOTAL (UG/L AS ZN)	03/20/84-11/08/94	10 ##	13.75	14.15	26.	5.5	40.725	6.382	5.7	9.375	20.	25.4
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/05/83-06/08/93	21	195.	193.429	210.	175.	85.057	9.223	178.4	188.	201.	203.8
71900	MERCURY, TOTAL (UG/L AS HG)	02/21/84-11/08/94	11 ##	0.1	0.127	0.4	0.05	0.01	0.101	0.05	0.05	0.15	0.36

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Annual Analysis for 1986 - Station EVER0180

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/05/83-01/10/95	25	3.	3.672	7.3	1.3	3.035	1.742	1.6	2.3	5.15	6.28
00080	COLOR (PLATINUM-COBALT UNITS)	10/05/83-01/10/95	25	26.	27.36	52.	12.	119.99	10.954	15.	18.	33.5	46.8
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/05/83-01/10/95	25	498.	486.96	566.	426.	2569.873	50.694	426.	431.5	533.5	551.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/05/83-01/10/95	25	2.6	3.308	7.7	0.5	4.662	2.159	0.78	1.25	5.35	6.42

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Annual Analysis for 1986 - Station EVER0180

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	10/05/83-01/11/94	25	30.	39.2	87.	6.	639.75	25.293	9.4	15.	63.	77.2
00400	PH (STANDARD UNITS)	10/05/83-01/10/95	24	7.09	7.03	7.5	6.5	0.061	0.247	6.65	6.9	7.2	7.325
00400	CONVERTED PH (STANDARD UNITS)	10/05/83-01/10/95	24	7.09	6.96	7.5	6.5	0.066	0.258	6.65	6.9	7.2	7.325
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	10/05/83-01/10/95	24	0.081	0.11	0.316	0.032	0.005	0.07	0.049	0.063	0.126	0.225
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/05/83-01/10/95	25	1.	1.62	5.	0.5	2.339	1.529	0.5	0.5	2.	5.
00600	NITROGEN, TOTAL (MG/L AS N)	10/05/83-01/11/94	25	0.88	1.04	1.8	0.63	0.106	0.326	0.742	0.81	1.365	1.56
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/05/83-01/11/94	25	0.7	0.806	1.48	0.52	0.064	0.254	0.568	0.61	0.97	1.252
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/05/83-01/10/95	25	0.15	0.212	0.49	0.005	0.016	0.126	0.102	0.13	0.34	0.408
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/05/83-01/10/95	25 ##	0.002	0.003	0.016	0.002	0.	0.003	0.002	0.002	0.002	0.003
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/05/83-01/11/94	25	0.013	0.017	0.064	0.002	0.	0.017	0.002	0.002	0.026	0.044
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/05/83-01/10/95	25	0.85	1.019	1.73	0.61	0.103	0.32	0.718	0.79	1.36	1.526
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/05/83-01/10/95	25	0.02	0.021	0.07	0.002	0.	0.017	0.003	0.007	0.03	0.044
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/05/83-01/11/94	25	0.18	0.234	0.5	0.03	0.015	0.124	0.102	0.145	0.35	0.422
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/05/83-01/10/95	25	0.006	0.008	0.03	0.002	0.	0.006	0.002	0.004	0.009	0.016
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/05/83-01/10/95	25 ##	0.002	0.002	0.002	0.002	0.	0.	0.002	0.002	0.002	0.002
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/05/83-01/10/95	25	73.2	73.936	83.2	66.4	14.004	3.742	70.3	71.25	76.55	79.14
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/05/83-01/10/95	25	4.8	4.78	6.5	3.4	1.091	1.044	3.5	3.7	5.7	6.3
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/05/83-01/10/95	25	20.8	22.04	35.8	12.	65.196	8.074	12.7	13.8	29.35	34.92
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/05/83-01/10/95	25	0.96	0.961	1.79	0.32	0.142	0.377	0.514	0.66	1.245	1.524
00940	CHLORIDE,TOTAL IN WATER MG/L	10/05/83-01/11/94	25	35.	34.12	53.	18.	136.11	11.667	19.2	22.	45.	49.8
01002	ARSENIC, TOTAL (UG/L AS AS)	02/21/84-11/08/94	12 ##	0.5	0.579	1.	0.4	0.044	0.21	0.4	0.463	0.65	1.
01027	CADMIUM, TOTAL (UG/L AS CD)	02/21/84-11/08/94	12 ##	0.1	0.138	0.4	0.05	0.01	0.1	0.05	0.063	0.2	0.34
01042	COPPER, TOTAL (UG/L AS CU)	02/21/84-11/08/94	12	1.	1.175	4.	0.1	1.521	1.233	0.115	0.2	1.75	3.7
01045	IRON, TOTAL (UG/L AS FE)	10/05/83-01/11/94	23	0.6	0.509	0.8	0.1	0.062	0.248	0.14	0.3	0.7	0.8
01051	LEAD, TOTAL (UG/L AS PB)	02/21/84-11/08/94	12 ##	0.525	0.542	1.	0.1	0.143	0.378	0.1	0.175	1.	1.
01092	ZINC, TOTAL (UG/L AS ZN)	03/20/84-11/08/94	12 ##	8.75	13.875	74.	5.	372.46	19.299	5.	5.	13.75	56.3
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/05/83-06/08/93	25	205.	205.04	228.	176.	149.873	12.242	187.6	197.	213.	220.6
71900	MERCURY, TOTAL (UG/L AS HG)	02/21/84-11/08/94	11 ##	0.1	0.145	0.4	0.05	0.01	0.101	0.06	0.1	0.2	0.37

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1987 - Station EVER0180

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/05/83-01/10/95	23	3.3	3.757	15.	0.9	8.897	2.983	1.04	2.2	4.	7.68
00080	COLOR (PLATINUM-COBALT UNITS)	10/05/83-01/10/95	23	20.	22.739	45.	9.	97.292	9.864	13.	14.	28.	38.8
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/05/83-01/10/95	22	467.	504.	882.	398.	10986.762	104.818	422.2	433.5	573.5	591.3
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/05/83-01/10/95	22	4.65	4.255	8.4	0.1	5.765	2.401	0.93	2.025	6.325	7.17
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	10/05/83-01/11/94	22	54.5	50.455	94.	1.	777.784	27.889	11.3	23.75	74.5	87.8
00400	PH (STANDARD UNITS)	10/05/83-01/10/95	22	7.3	7.245	7.7	6.7	0.073	0.27	6.83	7.1	7.4	7.67
00400	CONVERTED PH (STANDARD UNITS)	10/05/83-01/10/95	22	7.3	7.165	7.7	6.7	0.08	0.283	6.83	7.1	7.4	7.67
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	10/05/83-01/10/95	22	0.05	0.068	0.2	0.02	0.002	0.045	0.022	0.04	0.079	0.149
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/05/83-01/10/95	23	1.	1.348	5.	0.5	1.578	1.256	0.5	0.5	2.	3.6
00600	NITROGEN, TOTAL (MG/L AS N)	10/05/83-01/11/94	23	1.09	1.026	1.53	0.51	0.087	0.295	0.6	0.78	1.29	1.436
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/05/83-01/11/94	23	0.83	0.805	1.41	0.25	0.095	0.309	0.25	0.64	1.02	1.202
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/05/83-01/10/95	23	0.16	0.17	0.43	0.005	0.009	0.096	0.068	0.11	0.2	0.316
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/05/83-01/10/95	23 ##	0.002	0.004	0.015	0.002	0.	0.004	0.002	0.002	0.004	0.012
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/05/83-01/11/94	23	0.022	0.024	0.084	0.004	0.	0.018	0.005	0.009	0.034	0.038
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/05/83-01/10/95	23	1.06	0.985	1.49	0.25	0.096	0.31	0.578	0.77	1.25	1.398
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/05/83-01/10/95	23	0.03	0.031	0.09	0.008	0.	0.019	0.009	0.02	0.04	0.05
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/05/83-01/11/94	23	0.2	0.2	0.48	0.02	0.01	0.098	0.094	0.13	0.23	0.332
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/05/83-01/10/95	23	0.009	0.012	0.077	0.005	0.	0.015	0.005	0.006	0.012	0.018
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/05/83-01/10/95	23 ##	0.002	0.003	0.009	0.002	0.	0.002	0.002	0.002	0.005	0.006
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/05/83-01/10/95	23	74.4	74.417	80.2	70.4	4.748	2.179	71.58	72.9	74.7	77.84
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/05/83-01/10/95	23	3.8	4.791	8.8	3.1	3.09	1.758	3.24	3.6	6.2	8.16
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/05/83-01/10/95	23	16.8	21.522	73.5	10.1	197.027	14.037	10.74	12.6	27.4	37.24
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/05/83-01/10/95	23	0.71	1.054	4.5	0.46	0.781	0.884	0.478	0.52	1.34	1.942

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Annual Analysis for 1987 - Station EVER0180

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00940	CHLORIDE,TOTAL IN WATER MG/L	10/05/83-01/11/94	23	26.	33.043	59.	20.	179.771	13.408	20.4	23.	49.	54.8
01002	ARSENIC, TOTAL (UG/L AS AS)	02/21/84-11/08/94	11	0.5	0.959	2.	0.3	0.5	0.707	0.31	0.4	2.	2.
01027	CADMIUM, TOTAL (UG/L AS CD)	02/21/84-11/08/94	11 ##	0.15	0.191	0.4	0.05	0.015	0.122	0.06	0.1	0.3	0.4
01042	COPPER, TOTAL (UG/L AS CU)	02/21/84-11/08/94	11	0.7	0.865	2.	0.06	0.607	0.779	0.078	0.2	2.	2.
01045	IRON, TOTAL (UG/L AS FE)	10/05/83-01/11/94	23	0.4	0.404	0.8	0.1	0.04	0.199	0.14	0.2	0.6	0.7
01051	LEAD, TOTAL (UG/L AS PB)	02/21/84-11/08/94	11	0.4	0.45	1.	0.15	0.072	0.268	0.16	0.2	0.6	0.96
01092	ZINC, TOTAL (UG/L AS ZN)	03/20/84-11/08/94	11 ##	10.	15.	32.	5.	110.8	10.526	5.	5.	28.	31.6
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/05/83-06/08/93	23	201.	201.913	224.	187.	88.81	9.424	190.4	193.	211.	213.
71900	MERCURY, TOTAL (UG/L AS HG)	02/21/84-11/08/94	11 ##	0.1	0.118	0.3	0.05	0.004	0.064	0.06	0.1	0.1	0.27

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1988 - Station EVER0180

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/05/83-01/10/95	26	1.85	2.065	4.9	0.8	1.167	1.08	0.87	1.2	2.725	4.23
00080	COLOR (PLATINUM-COBALT UNITS)	10/05/83-01/10/95	26	30.5	32.769	65.	11.	228.105	15.103	12.	21.75	42.5	56.5
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/05/83-01/10/95	25	506.	517.12	703.	403.	6971.443	83.495	424.	451.	562.	683.8
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/05/83-01/10/95	23	3.5	3.674	7.3	0.3	4.893	2.212	0.46	1.7	5.3	7.22
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	10/05/83-01/11/94	23	39.	42.957	86.	4.	646.589	25.428	5.6	20.	63.	82.8
00400	PH (STANDARD UNITS)	10/05/83-01/10/95	23	7.2	7.27	7.9	6.9	0.092	0.304	6.9	7.	7.5	7.76
00400	CONVERTED PH (STANDARD UNITS)	10/05/83-01/10/95	23	7.2	7.181	7.9	6.9	0.1	0.317	6.9	7.	7.5	7.76
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	10/05/83-01/10/95	23	0.063	0.066	0.126	0.013	0.001	0.038	0.017	0.032	0.1	0.126
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/05/83-01/10/95	26 ##	0.5	1.096	4.	0.5	1.	1.	0.5	0.5	2.	3.
00600	NITROGEN, TOTAL (MG/L AS N)	10/05/83-01/11/94	26	0.905	0.927	1.47	0.25	0.074	0.272	0.627	0.732	1.093	1.35
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/05/83-01/11/94	26	0.67	0.651	1.18	0.25	0.081	0.284	0.25	0.438	0.808	1.065
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/05/83-01/10/95	26	0.17	0.183	0.34	0.005	0.011	0.105	0.051	0.087	0.295	0.33
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/05/83-01/10/95	26 ##	0.002	0.003	0.009	0.002	0.	0.002	0.002	0.002	0.005	0.006
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/05/83-01/11/94	26	0.04	0.066	0.788	0.002	0.022	0.15	0.002	0.014	0.062	0.088
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/05/83-01/10/95	26	0.835	0.848	1.29	0.25	0.066	0.258	0.509	0.678	1.023	1.207
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/05/83-01/10/95	26	0.05	0.07	0.79	0.002	0.022	0.149	0.005	0.02	0.063	0.093
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/05/83-01/11/94	26	0.215	0.253	0.8	0.04	0.02	0.142	0.137	0.17	0.325	0.368
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/05/83-01/10/95	26	0.009	0.025	0.291	0.001	0.004	0.061	0.002	0.005	0.013	0.066
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/05/83-01/10/95	26 ##	0.002	0.003	0.009	0.002	0.	0.002	0.002	0.002	0.003	0.007
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/05/83-01/10/95	26	73.8	74.019	82.	61.1	17.837	4.223	70.04	72.05	76.625	80.23
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/05/83-01/10/95	26	5.8	6.792	13.8	3.2	10.591	3.254	3.3	4.6	7.875	13.14
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/05/83-01/10/95	26	24.03	26.688	50.68	11.3	141.046	11.876	12.284	17.435	31.588	48.377
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/05/83-01/10/95	26	1.32	1.564	3.47	0.39	0.812	0.901	0.437	1.133	1.808	3.251
00940	CHLORIDE,TOTAL IN WATER MG/L	10/05/83-01/11/94	26	41.5	43.654	75.	21.	279.035	16.704	21.7	31.25	53.75	74.
01002	ARSENIC, TOTAL (UG/L AS AS)	02/21/84-11/08/94	13	1.5	1.777	6.	0.5	1.917	1.385	0.58	0.95	2.	4.4
01027	CADMIUM, TOTAL (UG/L AS CD)	02/21/84-11/08/94	13 ##	0.1	0.527	3.	0.05	0.859	0.927	0.05	0.075	0.55	2.6
01042	COPPER, TOTAL (UG/L AS CU)	02/21/84-11/08/94	13 ##	0.25	0.669	2.	0.1	0.592	0.769	0.12	0.175	1.3	2.
01045	IRON, TOTAL (UG/L AS FE)	10/05/83-01/11/94	26	0.35	0.403	0.9	0.07	0.055	0.234	0.2	0.2	0.6	0.8
01051	LEAD, TOTAL (UG/L AS PB)	02/21/84-11/08/94	13 ##	0.25	0.242	0.5	0.1	0.012	0.112	0.12	0.15	0.275	0.46
01092	ZINC, TOTAL (UG/L AS ZN)	03/20/84-11/08/94	14 ##	17.75	24.179	71.	10.	362.908	19.05	10.	10.	31.25	63.5
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/05/83-06/08/93	26	200.	203.923	243.	188.	172.314	13.127	191.7	195.75	207.75	227.3
71900	MERCURY, TOTAL (UG/L AS HG)	02/21/84-11/08/94	12 ##	0.1	0.125	0.4	0.1	0.008	0.087	0.1	0.1	0.1	0.31

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Annual Analysis for 1989 - Station EVER0180

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/05/83-01/10/95	26	2.8	2.962	5.9	0.9	2.193	1.481	1.18	1.825	4.15	5.48
00080	COLOR (PLATINUM-COBALT UNITS)	10/05/83-01/10/95	26	40.	40.269	57.	25.	74.365	8.623	26.7	33.	47.25	52.3

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Annual Analysis for 1989 - Station EVER0180

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/05/83-01/10/95	26	637.	636.5	775.	531.	4169.86	64.574	543.7	581.5	674.75	733.5
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/05/83-01/10/95	26	4.85	4.565	7.9	0.9	4.772	2.184	1.14	2.575	6.625	7.42
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	10/05/83-01/11/94	26	61.	54.923	101.	11.	717.914	26.794	14.1	31.	73.25	94.1
00400	PH (STANDARD UNITS)	10/05/83-01/10/95	26	7.2	7.223	7.7	6.8	0.063	0.252	6.87	7.075	7.4	7.6
00400	CONVERTED PH (STANDARD UNITS)	10/05/83-01/10/95	26	7.2	7.155	7.7	6.8	0.068	0.261	6.87	7.075	7.4	7.6
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	10/05/83-01/10/95	26	0.063	0.07	0.158	0.02	0.002	0.04	0.025	0.04	0.085	0.136
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/05/83-01/10/95	26 ##	0.75	1.288	5.	0.5	1.323	1.15	0.5	0.5	2.	3.
00600	NITROGEN, TOTAL (MG/L AS N)	10/05/83-01/11/94	26	1.06	1.113	1.85	0.54	0.102	0.32	0.722	0.867	1.355	1.539
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/05/83-01/11/94	26	0.805	0.888	1.81	0.25	0.113	0.337	0.548	0.66	1.078	1.372
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/05/83-01/10/95	26	0.055	0.099	0.43	0.005	0.013	0.112	0.005	0.005	0.175	0.265
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/05/83-01/10/95	26 ##	0.002	0.005	0.021	0.002	0.	0.005	0.002	0.002	0.006	0.012
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/05/83-01/11/94	26	0.061	0.11	0.558	0.004	0.017	0.131	0.015	0.03	0.13	0.313
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/05/83-01/10/95	26	0.955	0.997	1.82	0.51	0.085	0.291	0.667	0.8	1.16	1.388
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/05/83-01/10/95	26	0.065	0.117	0.57	0.01	0.017	0.132	0.017	0.038	0.14	0.318
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/05/83-01/11/94	26	0.185	0.216	0.61	0.04	0.031	0.175	0.047	0.07	0.295	0.523
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/05/83-01/10/95	26	0.015	0.017	0.044	0.005	0.	0.01	0.006	0.009	0.025	0.031
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/05/83-01/10/95	25 ##	0.002	0.003	0.007	0.002	0.	0.001	0.002	0.002	0.002	0.006
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/05/83-01/10/95	26	71.45	72.465	93.	53.9	84.624	9.199	61.58	65.775	78.625	87.35
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/05/83-01/10/95	26	11.15	11.958	19.1	8.1	9.922	3.15	8.58	9.25	14.625	17.23
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/05/83-01/10/95	26	42.765	43.495	65.39	31.1	80.035	8.946	33.38	35.37	51.295	54.516
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/05/83-01/10/95	26	3.15	3.506	6.19	1.96	1.71	1.307	2.24	2.33	4.493	5.667
00940	CHLORIDE,TOTAL IN WATER MG/L	10/05/83-01/11/94	26	64.5	68.115	88.	52.	147.066	12.127	52.7	56.75	79.75	85.6
01002	ARSENIC, TOTAL (UG/L AS AS)	02/21/84-11/08/94	12	2.	1.958	3.	0.5	0.475	0.689	0.65	2.	2.	3.
01027	CADMIUM, TOTAL (UG/L AS CD)	02/21/84-11/08/94	12 ##	0.05	0.1	0.3	0.05	0.009	0.095	0.05	0.05	0.1	0.3
01042	COPPER, TOTAL (UG/L AS CU)	02/21/84-11/08/94	12	0.75	1.15	5.	0.25	1.873	1.368	0.25	0.25	1.75	4.1
01045	IRON, TOTAL (UG/L AS FE)	10/05/83-01/11/94	26	0.2	0.281	0.8	0.1	0.045	0.212	0.1	0.1	0.5	0.6
01051	LEAD, TOTAL (UG/L AS PB)	02/21/84-11/08/94	12 ##	0.25	0.396	1.	0.25	0.085	0.291	0.25	0.25	0.438	1.
01092	ZINC, TOTAL (UG/L AS ZN)	03/20/84-11/08/94	12 ##	10.	12.333	38.	10.	65.333	8.083	10.	10.	10.	29.6
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/05/83-06/08/93	26	194.	203.731	271.	150.	881.005	29.682	165.4	185.5	226.5	246.9
71900	MERCURY, TOTAL (UG/L AS HG)	02/21/84-11/08/94	12 ##	0.1	0.117	0.3	0.1	0.003	0.058	0.1	0.1	0.1	0.24

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Annual Analysis for 1990 - Station EVER0180

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/05/83-01/10/95	25	2.6	2.492	4.8	0.8	0.894	0.946	1.14	1.7	3.1	3.58
00080	COLOR (PLATINUM-COBALT UNITS)	10/05/83-01/10/95	25	32.	35.04	61.	17.	158.957	12.608	22.2	26.5	44.5	56.6
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/05/83-01/10/95	25	611.	648.96	836.	542.	8844.123	94.043	556.6	582.	687.	827.2
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/05/83-01/10/95	25	4.8	4.916	8.5	0.1	5.237	2.289	1.5	3.5	7.	8.14
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	10/05/83-01/11/94	25	59.	59.04	107.	1.	736.54	27.139	18.2	41.5	81.	96.4
00400	PH (STANDARD UNITS)	10/05/83-01/10/95	25	7.	7.012	7.5	6.1	0.143	0.378	6.5	6.7	7.4	7.44
00400	CONVERTED PH (STANDARD UNITS)	10/05/83-01/10/95	25	7.	6.837	7.5	6.1	0.175	0.418	6.5	6.7	7.4	7.44
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	10/05/83-01/10/95	25	0.1	0.145	0.794	0.032	0.027	0.163	0.037	0.04	0.2	0.316
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/05/83-01/10/95	24	2.	2.167	8.	0.5	3.71	1.926	0.5	0.5	3.	5.
00600	NITROGEN, TOTAL (MG/L AS N)	10/05/83-01/11/94	25	0.84	1.062	3.27	0.52	0.336	0.58	0.548	0.74	1.285	1.704
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/05/83-01/11/94	25	0.66	0.766	1.57	0.25	0.112	0.334	0.25	0.565	1.02	1.244
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/05/83-01/10/95	25	0.03	0.072	0.29	0.005	0.007	0.086	0.005	0.005	0.155	0.214
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/05/83-01/10/95	25	0.006	0.008	0.022	0.002	0.	0.006	0.002	0.003	0.01	0.017
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/05/83-01/11/94	25	0.066	0.191	2.095	0.002	0.167	0.409	0.019	0.049	0.195	0.312
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/05/83-01/10/95	25	0.76	0.844	1.58	0.25	0.108	0.329	0.406	0.64	1.105	1.302
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/05/83-01/10/95	25	0.07	0.2	2.11	0.008	0.168	0.41	0.026	0.06	0.195	0.318
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/05/83-01/11/94	25	0.19	0.273	2.25	0.02	0.184	0.429	0.042	0.085	0.29	0.406
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/05/83-01/10/95	25	0.01	0.014	0.057	0.002	0.	0.013	0.003	0.006	0.017	0.037
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/05/83-01/10/95	25 ##	0.002	0.003	0.021	0.002	0.	0.004	0.002	0.002	0.002	0.005
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/05/83-01/10/95	25	78.2	78.632	94.6	61.	44.721	6.687	71.06	75.05	82.95	86.62
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/05/83-01/10/95	25	9.1	11.24	21.2	7.3	19.27	4.39	7.96	8.15	12.5	19.76

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Annual Analysis for 1990 - Station EVER0180

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/05/83-01/10/95	25	35.72	41.763	70.32	27.99	211.67	14.549	28.476	29.275	53.365	66.91
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/05/83-01/10/95	25	2.89	3.536	7.26	2.11	2.171	1.473	2.228	2.41	4.345	6.272
00940	CHLORIDE,TOTAL IN WATER MG/L	10/05/83-01/11/94	25	58.	64.96	109.	42.	441.957	21.023	45.6	48.5	75.5	103.2
01002	ARSENIC, TOTAL (UG/L AS AS)	02/21/84-11/08/94	12	1.	1.208	2.	0.5	0.521	0.722	0.5	0.5	2.	2.
01027	CADMIUM, TOTAL (UG/L AS CD)	02/21/84-11/08/94	12 ##	0.05	0.263	2.	0.05	0.306	0.554	0.05	0.05	0.2	1.49
01042	COPPER, TOTAL (UG/L AS CU)	02/21/84-11/08/94	12	0.75	1.896	6.	0.25	4.767	2.183	0.25	0.25	3.	6.
01045	IRON, TOTAL (UG/L AS FE)	10/05/83-01/11/94	25	0.2	0.27	0.6	0.08	0.026	0.161	0.09	0.1	0.4	0.5
01051	LEAD, TOTAL (UG/L AS PB)	02/21/84-11/08/94	12 ##	0.25	0.554	2.	0.25	0.269	0.519	0.25	0.25	0.675	1.7
01092	ZINC, TOTAL (UG/L AS ZN)	03/20/84-11/08/94	12 ##	10.	10.917	21.	10.	10.083	3.175	10.	10.	10.	17.7
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/05/83-06/08/93	25	206.	214.16	299.	187.	721.557	26.862	192.6	200.5	215.5	262.
71900	MERCURY, TOTAL (UG/L AS HG)	02/21/84-11/08/94	12 ##	0.1	0.1	0.1	0.1	0.	0.	0.1	0.1	0.1	0.1

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Annual Analysis for 1991 - Station EVER0180

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/05/83-01/10/95	23	1.8	2.083	5.3	0.8	1.212	1.101	0.94	1.3	2.3	4.08
00080	COLOR (PLATINUM-COBALT UNITS)	10/05/83-01/10/95	24	33.	36.333	83.	18.	246.928	15.714	19.	23.	43.75	58.
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/05/83-01/10/95	24	579.	613.417	882.	479.	7936.254	89.086	527.5	552.5	684.25	722.5
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/05/83-01/10/95	24	3.8	3.808	7.7	0.5	5.486	2.342	0.9	1.725	5.975	7.05
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	10/05/83-01/11/94	24	45.	45.458	99.	6.	795.129	28.198	11.	20.5	69.	83.
00400	PH (STANDARD UNITS)	10/05/83-01/10/95	24	6.83	6.863	7.5	5.9	0.176	0.419	6.2	6.6	7.2	7.385
00400	CONVERTED PH (STANDARD UNITS)	10/05/83-01/10/95	24	6.829	6.643	7.5	5.9	0.226	0.476	6.2	6.6	7.2	7.385
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	10/05/83-01/10/95	24	0.148	0.227	1.259	0.032	0.088	0.297	0.042	0.063	0.251	0.699
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/05/83-01/10/95	24	1.5	2.521	7.	0.5	5.25	2.291	0.5	1.	4.5	6.5
00600	NITROGEN, TOTAL (MG/L AS N)	10/05/83-01/11/94	24	1.105	1.018	1.96	0.57	0.129	0.359	0.585	0.663	1.258	1.405
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/05/83-01/11/94	24	0.75	0.704	1.71	0.25	0.183	0.428	0.25	0.25	1.083	1.205
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/05/83-01/10/95	24	0.04	0.066	0.25	0.005	0.005	0.073	0.005	0.013	0.078	0.22
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/05/83-01/10/95	23	0.008	0.008	0.019	0.002	0.	0.005	0.002	0.004	0.01	0.016
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/05/83-01/11/94	23	0.122	0.164	0.679	0.009	0.019	0.139	0.04	0.086	0.248	0.285
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/05/83-01/10/95	24	0.805	0.775	1.72	0.25	0.183	0.428	0.25	0.25	1.138	1.275
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/05/83-01/10/95	24	0.13	0.169	0.69	0.01	0.019	0.138	0.05	0.093	0.248	0.29
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/05/83-01/11/94	24	0.2	0.236	0.77	0.08	0.021	0.145	0.11	0.15	0.295	0.4
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/05/83-01/10/95	24	0.009	0.01	0.024	0.002	0.	0.006	0.004	0.006	0.012	0.02
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/05/83-01/10/95	23 ##	0.002	0.004	0.02	0.002	0.	0.004	0.002	0.002	0.006	0.008
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/05/83-01/10/95	24	80.25	80.5	92.5	73.5	18.63	4.316	75.2	77.325	83.025	86.25
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/05/83-01/10/95	24	7.55	9.333	21.1	5.8	13.334	3.652	6.2	6.45	12.225	13.45
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/05/83-01/10/95	24	31.315	35.567	80.15	20.24	204.66	14.306	22.53	24.738	46.358	53.
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/05/83-01/10/95	24	2.955	3.186	6.96	1.82	1.168	1.081	2.08	2.473	3.758	4.275
00940	CHLORIDE,TOTAL IN WATER MG/L	10/05/83-01/11/94	24	54.	56.25	118.	35.	388.978	19.723	36.5	39.5	66.75	82.5
01002	ARSENIC, TOTAL (UG/L AS AS)	02/21/84-11/08/94	12	1.	1.083	2.	0.5	0.356	0.597	0.5	0.5	1.75	2.
01027	CADMIUM, TOTAL (UG/L AS CD)	02/21/84-11/08/94	12 ##	0.05	0.07	0.2	0.05	0.002	0.045	0.05	0.05	0.08	0.17
01042	COPPER, TOTAL (UG/L AS CU)	02/21/84-11/08/94	12	0.75	0.842	2.	0.25	0.385	0.621	0.25	0.25	1.	2.
01045	IRON, TOTAL (UG/L AS FE)	10/05/83-01/11/94	24	0.35	0.337	0.6	0.09	0.024	0.153	0.15	0.2	0.4	0.6
01051	LEAD, TOTAL (UG/L AS PB)	02/21/84-11/08/94	12 ##	0.3	0.521	2.	0.25	0.246	0.496	0.25	0.25	0.6	1.61
01092	ZINC, TOTAL (UG/L AS ZN)	03/20/84-11/08/94	12 ##	10.	14.417	36.	10.	73.72	8.586	10.	10.	19.	32.7
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/05/83-06/08/93	24	210.	211.125	246.	170.	181.071	13.456	199.5	207.	216.5	228.
71900	MERCURY, TOTAL (UG/L AS HG)	02/21/84-11/08/94	12 ##	0.1	0.117	0.3	0.1	0.003	0.058	0.1	0.1	0.1	0.24

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1992 - Station EVER0180

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/05/83-01/10/95	26	1.75	1.954	5.2	1.	0.799	0.894	1.07	1.4	2.1	3.06
00080	COLOR (PLATINUM-COBALT UNITS)	10/05/83-01/10/95	26	40.	38.769	55.	15.	120.665	10.985	20.8	31.	48.	50.3
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/05/83-01/10/95	25	584.	614.48	825.	454.	9175.01	95.786	505.6	540.	696.5	746.8
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/05/83-01/10/95	25	2.9	3.2	6.4	0.6	2.493	1.579	1.24	2.1	3.95	6.12
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	10/05/83-01/11/94	25	35.	38.2	81.	7.	363.333	19.061	15.4	25.	48.5	71.8
00400	PH (STANDARD UNITS)	10/05/83-01/10/95	24	6.8	6.803	7.35	6.2	0.169	0.411	6.25	6.325	7.22	7.315
00400	CONVERTED PH (STANDARD UNITS)	10/05/83-01/10/95	24	6.8	6.626	7.35	6.2	0.202	0.449	6.25	6.325	7.22	7.315
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	10/05/83-01/10/95	24	0.158	0.237	0.631	0.045	0.043	0.207	0.048	0.06	0.475	0.566
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/05/83-01/10/95	26 ##	0.5	0.769	2.	0.5	0.185	0.43	0.5	0.5	1.	1.3
00600	NITROGEN, TOTAL (MG/L AS N)	10/05/83-01/11/94	26	1.16	1.205	2.21	0.62	0.142	0.377	0.693	0.998	1.368	1.759
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/05/83-01/11/94	26	0.985	0.959	1.55	0.25	0.084	0.29	0.507	0.823	1.125	1.333
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/05/83-01/10/95	26	0.095	0.112	0.39	0.005	0.011	0.103	0.005	0.005	0.185	0.263
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/05/83-01/10/95	26	0.004	0.005	0.018	0.002	0.	0.004	0.002	0.002	0.005	0.009
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/05/83-01/11/94	26	0.055	0.121	0.811	0.002	0.034	0.185	0.002	0.036	0.129	0.429
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/05/83-01/10/95	26	1.075	1.08	1.65	0.62	0.075	0.273	0.672	0.918	1.26	1.47
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/05/83-01/10/95	26	0.06	0.126	0.82	0.002	0.034	0.185	0.004	0.04	0.133	0.434
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/05/83-01/11/94	26	0.175	0.239	0.92	0.005	0.039	0.199	0.057	0.128	0.31	0.524
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/05/83-01/10/95	26	0.011	0.011	0.028	0.002	0.	0.006	0.004	0.007	0.013	0.021
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/05/83-01/10/95	26	0.006	0.006	0.014	0.002	0.	0.004	0.002	0.002	0.007	0.012
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/05/83-01/10/95	26	74.5	73.854	86.7	56.	43.889	6.625	62.2	72.175	78.225	82.33
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/05/83-01/10/95	26	8.1	10.069	16.5	5.4	12.809	3.579	6.47	7.125	13.775	15.25
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/05/83-01/10/95	26	38.65	40.978	66.8	17.6	232.431	15.246	22.19	27.65	55.25	61.78
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/05/83-01/10/95	26	3.025	3.117	5.44	0.1	1.347	1.161	1.693	2.54	3.938	5.007
00940	CHLORIDE,TOTAL IN WATER MG/L	10/05/83-01/11/94	26	58.5	61.923	99.	32.	409.194	20.229	34.8	44.75	83.25	88.6
01002	ARSENIC, TOTAL (UG/L AS AS)	02/21/84-11/08/94	13	2.	1.423	2.	0.5	0.452	0.672	0.5	0.75	2.	2.
01027	CADMIUM, TOTAL (UG/L AS CD)	02/21/84-11/08/94	13	0.1	0.146	0.5	0.05	0.018	0.135	0.05	0.05	0.2	0.42
01042	COPPER, TOTAL (UG/L AS CU)	02/21/84-11/08/94	13	0.8	0.854	2.	0.25	0.355	0.596	0.25	0.25	1.	2.
01045	IRON, TOTAL (UG/L AS FE)	10/05/83-01/11/94	26	0.3	0.336	0.7	0.025	0.023	0.153	0.1	0.275	0.4	0.53
01051	LEAD, TOTAL (UG/L AS PB)	02/21/84-11/08/94	13	0.5	0.815	4.	0.25	0.992	0.996	0.25	0.25	0.9	2.8
01092	ZINC, TOTAL (UG/L AS ZN)	03/20/84-11/08/94	13 ##	10.	10.	10.	10.	0.	0.	10.	10.	10.	10.
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/05/83-06/08/93	26	188.5	184.115	219.	130.	472.106	21.728	154.	163.75	199.25	209.9
71900	MERCURY, TOTAL (UG/L AS HG)	02/21/84-11/08/94	13 ##	0.1	0.138	0.6	0.1	0.019	0.139	0.1	0.1	0.1	0.4

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1993 - Station EVER0180

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/05/83-01/10/95	26	2.25	2.615	7.	0.8	2.062	1.436	1.27	1.5	3.05	5.14
00080	COLOR (PLATINUM-COBALT UNITS)	10/05/83-01/10/95	26	31.5	34.192	54.	14.	126.322	11.239	21.1	25.	44.5	52.3
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/05/83-01/10/95	23	576.	586.522	724.	472.	3246.534	56.978	529.	552.	643.	669.8
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/05/83-01/10/95	23	1.4	1.37	4.3	0.2	0.875	0.935	0.34	0.6	2.	2.06
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	10/05/83-01/11/94	23	16.	15.957	47.	2.	108.771	10.429	4.4	7.	23.	24.6
00400	PH (STANDARD UNITS)	10/05/83-01/10/95	23	7.2	7.177	7.5	6.75	0.03	0.173	6.932	7.07	7.27	7.426
00400	CONVERTED PH (STANDARD UNITS)	10/05/83-01/10/95	23	7.2	7.142	7.5	6.75	0.031	0.177	6.932	7.07	7.27	7.426
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	10/05/83-01/10/95	23	0.063	0.072	0.178	0.032	0.001	0.032	0.038	0.054	0.085	0.118
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/05/83-01/10/95	26	2.	2.635	6.	0.5	2.471	1.572	1.	1.5	4.	5.
00600	NITROGEN, TOTAL (MG/L AS N)	10/05/83-01/11/94	26	1.225	1.232	2.12	0.5	0.169	0.412	0.623	1.025	1.418	1.791
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/05/83-01/11/94	26	0.91	0.907	1.73	0.25	0.176	0.42	0.25	0.725	1.2	1.455
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/05/83-01/10/95	26	0.27	0.27	0.41	0.01	0.008	0.091	0.148	0.22	0.335	0.39
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/05/83-01/10/95	26 ##	0.002	0.003	0.006	0.002	0.	0.001	0.002	0.002	0.003	0.005
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/05/83-01/11/94	26	0.023	0.026	0.099	0.002	0.001	0.023	0.002	0.006	0.042	0.057
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/05/83-01/10/95	26	1.195	1.183	2.01	0.25	0.195	0.442	0.509	0.998	1.405	1.769
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/05/83-01/10/95	26	0.03	0.031	0.11	0.002	0.001	0.025	0.004	0.01	0.05	0.063
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/05/83-01/11/94	26	0.31	0.302	0.42	0.03	0.008	0.089	0.181	0.258	0.373	0.4
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/05/83-01/10/95	26	0.009	0.009	0.016	0.004	0.	0.003	0.005	0.007	0.011	0.014
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/05/83-01/10/95	26	0.005	0.005	0.012	0.002	0.	0.003	0.002	0.004	0.006	0.01

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1993 - Station EVER0180

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/05/83-01/10/95	26	70.3	70.419	77.6	62.7	14.134	3.76	65.17	67.9	73.325	75.4
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/05/83-01/10/95	26	7.65	7.992	13.4	4.3	3.766	1.941	6.03	6.775	8.9	10.88
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/05/83-01/10/95	26	36.35	37.692	64.6	16.9	119.147	10.915	25.82	29.65	43.825	53.49
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/05/83-01/10/95	26	2.445	2.467	4.01	1.24	0.344	0.586	1.704	2.093	2.775	3.216
00940	CHLORIDE,TOTAL IN WATER MG/L	10/05/83-01/11/94	26	54.	55.654	96.	21.	306.555	17.509	33.	45.	68.	79.9
01002	ARSENIC, TOTAL (UG/L AS AS)	02/21/84-11/08/94	12 ##	1.	0.958	2.	0.5	0.157	0.396	0.5	0.625	1.	1.7
01027	CADMIUM, TOTAL (UG/L AS CD)	02/21/84-11/08/94	12 ##	0.05	0.054	0.1	0.05	0.	0.014	0.05	0.05	0.05	0.085
01042	COPPER, TOTAL (UG/L AS CU)	02/21/84-11/08/94	12	0.55	0.679	2.	0.25	0.273	0.523	0.25	0.25	0.975	1.7
01045	IRON, TOTAL (UG/L AS FE)	10/05/83-01/11/94	26	0.4	0.45	1.	0.2	0.036	0.19	0.3	0.3	0.525	0.76
01051	LEAD, TOTAL (UG/L AS PB)	02/21/84-11/08/94	12 ##	0.25	0.371	1.	0.25	0.059	0.244	0.25	0.25	0.438	0.91
01092	ZINC, TOTAL (UG/L AS ZN)	03/20/84-11/08/94	12 ##	10.	19.333	111.	10.	843.333	29.04	10.	10.	10.	84.
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/05/83-06/08/93	12	180.	187.167	299.	137.	2150.879	46.378	137.3	151.75	211.5	280.4
71900	MERCURY, TOTAL (UG/L AS HG)	02/21/84-11/08/94	12 ##	0.1	0.125	0.3	0.1	0.004	0.062	0.1	0.1	0.1	0.27

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1994 - Station EVER0180

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/05/83-01/10/95	22	2.05	2.655	8.	0.5	3.65	1.911	1.03	1.5	3.35	6.57
00080	COLOR (PLATINUM-COBALT UNITS)	10/05/83-01/10/95	22	21.5	27.364	136.	12.	651.385	25.522	14.3	16.75	27.5	43.2
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/05/83-01/10/95	20	513.5	532.8	765.	455.	5167.221	71.883	462.5	485.25	565.5	619.2
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/05/83-01/10/95	20	2.6	2.995	6.9	0.6	2.588	1.609	0.87	1.8	3.725	5.38
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	10/05/83-01/11/94	1	17.	17.	17.	17.	0.	0.	**	**	**	**
00400	PH (STANDARD UNITS)	10/05/83-01/10/95	20	7.165	7.162	7.88	6.26	0.101	0.319	6.974	7.045	7.217	7.783
00400	CONVERTED PH (STANDARD UNITS)	10/05/83-01/10/95	20	7.165	7.033	7.88	6.26	0.119	0.345	6.974	7.045	7.217	7.783
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	10/05/83-01/10/95	20	0.068	0.093	0.55	0.013	0.012	0.11	0.018	0.061	0.09	0.106
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/05/83-01/10/95	22 ##	1.5	2.023	5.	1.5	1.107	1.052	1.5	1.5	1.875	4.
00600	NITROGEN, TOTAL (MG/L AS N)	10/05/83-01/11/94	1	1.29	1.29	1.29	1.29	0.	0.	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/05/83-01/11/94	1	0.96	0.96	0.96	0.96	0.	0.	**	**	**	**
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/05/83-01/10/95	22	0.2	0.192	0.31	0.005	0.006	0.076	0.073	0.148	0.235	0.29
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/05/83-01/10/95	22 ##	0.002	0.003	0.01	0.002	0.	0.002	0.002	0.002	0.004	0.006
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/05/83-01/11/94	1	0.032	0.032	0.032	0.032	0.	0.	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/05/83-01/10/95	22	0.74	0.805	1.41	0.25	0.073	0.271	0.559	0.627	1.005	1.235
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/05/83-01/10/95	22	0.04	0.054	0.13	0.005	0.002	0.039	0.009	0.028	0.078	0.12
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/05/83-01/11/94	1	0.33	0.33	0.33	0.33	0.	0.	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/05/83-01/10/95	22	0.007	0.015	0.136	0.004	0.001	0.028	0.004	0.006	0.011	0.031
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/05/83-01/10/95	22 ##	0.002	0.004	0.018	0.002	0.	0.004	0.002	0.002	0.003	0.01
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/05/83-01/10/95	22	73.55	73.205	79.2	68.	11.901	3.45	68.23	70.075	75.825	78.49
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/05/83-01/10/95	22	5.8	6.564	14.7	4.	5.681	2.383	4.29	5.025	7.65	9.53
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/05/83-01/10/95	22	25.	26.845	62.8	14.2	132.573	11.514	15.26	18.375	32.7	43.42
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/05/83-01/10/95	22	1.815	1.986	4.01	0.98	0.593	0.77	1.108	1.398	2.373	3.302
00940	CHLORIDE,TOTAL IN WATER MG/L	10/05/83-01/11/94	1	39.	39.	39.	39.	0.	0.	**	**	**	**
01002	ARSENIC, TOTAL (UG/L AS AS)	02/21/84-11/08/94	10 ##	1.	1.2	2.	1.	0.178	0.422	1.	1.	1.25	2.
01027	CADMIUM, TOTAL (UG/L AS CD)	02/21/84-11/08/94	10 ##	0.05	0.05	0.05	0.05	0.	0.	0.05	0.05	0.05	0.05
01042	COPPER, TOTAL (UG/L AS CU)	02/21/84-11/08/94	10 ##	0.25	0.355	0.7	0.25	0.031	0.176	0.25	0.25	0.525	0.69
01045	IRON, TOTAL (UG/L AS FE)	10/05/83-01/11/94	1	0.8	0.8	0.8	0.8	0.	0.	**	**	**	**
01051	LEAD, TOTAL (UG/L AS PB)	02/21/84-11/08/94	10 ##	0.25	0.25	0.25	0.25	0.	0.	0.25	0.25	0.25	0.25
01092	ZINC, TOTAL (UG/L AS ZN)	03/20/84-11/08/94	10 ##	10.	11.9	29.	10.	36.1	6.008	10.	10.	10.	27.1
71900	MERCURY, TOTAL (UG/L AS HG)	02/21/84-11/08/94	10 ##	0.1	0.13	0.2	0.1	0.002	0.048	0.1	0.1	0.2	0.2

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1995 - Station EVER0180

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/05/83-01/10/95	1	1.9	1.9	1.9	1.9	0.	0.	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	10/05/83-01/10/95	1	20.	20.	20.	20.	0.	0.	**	**	**	**
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/05/83-01/10/95	1	453.	453.	453.	453.	0.	0.	**	**	**	**
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/05/83-01/10/95	1	1.4	1.4	1.4	1.4	0.	0.	**	**	**	**
00400	PH (STANDARD UNITS)	10/05/83-01/10/95	1	7.05	7.05	7.05	7.05	0.	0.	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	10/05/83-01/10/95	1	7.05	7.05	7.05	7.05	0.	0.	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	10/05/83-01/10/95	1	0.089	0.089	0.089	0.089	0.	0.	**	**	**	**
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/05/83-01/10/95	1 ##	1.5	1.5	1.5	1.5	0.	0.	**	**	**	**
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/05/83-01/10/95	1	0.16	0.16	0.16	0.16	0.	0.	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/05/83-01/10/95	1	0.006	0.006	0.006	0.006	0.	0.	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/05/83-01/10/95	1	0.76	0.76	0.76	0.76	0.	0.	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/05/83-01/10/95	1	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/05/83-01/10/95	1	0.008	0.008	0.008	0.008	0.	0.	**	**	**	**
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/05/83-01/10/95	1 ##	0.002	0.002	0.002	0.002	0.	0.	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/05/83-01/10/95	1	74.	74.	74.	74.	0.	0.	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/05/83-01/10/95	1	4.9	4.9	4.9	4.9	0.	0.	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/05/83-01/10/95	1	17.8	17.8	17.8	17.8	0.	0.	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/05/83-01/10/95	1	1.26	1.26	1.26	1.26	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Seasonal Analysis for Season #1: 5/10 to 10/31 - Station EVER0180

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/05/83-01/10/95	134	2.5	2.913	15.	0.7	4.189	2.047	1.1	1.6	3.5	5.05
00080	COLOR (PLATINUM-COBALT UNITS)	10/05/83-01/10/95	134	29.	30.5	83.	2.	136.823	11.697	17.	22.75	37.25	46.5
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/05/83-01/10/95	131	548.	555.504	882.	401.	6484.16	80.524	462.4	506.	585.	667.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/05/83-01/10/95	130	2.2	2.675	8.5	0.1	3.921	1.98	0.6	1.075	3.925	5.39
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	10/05/83-01/11/94	120	24.	32.358	107.	1.	633.829	25.176	6.1	12.	47.75	66.9
00400	PH (STANDARD UNITS)	10/05/83-01/10/95	128	7.065	7.035	7.88	5.9	0.09	0.3	6.7	6.865	7.2	7.372
00400	CONVERTED PH (STANDARD UNITS)	10/05/83-01/10/95	128	7.065	6.909	7.88	5.9	0.106	0.325	6.7	6.865	7.2	7.372
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	10/05/83-01/10/95	128	0.086	0.123	1.259	0.013	0.022	0.148	0.042	0.063	0.136	0.2
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/05/83-01/10/95	135	1.	1.941	34.	0.5	10.78	3.283	0.5	0.5	2.	4.
00600	NITROGEN, TOTAL (MG/L AS N)	10/05/83-01/11/94	125	1.	1.026	2.41	0.25	0.145	0.381	0.566	0.75	1.265	1.534
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/05/83-01/11/94	125	0.73	0.771	2.3	0.05	0.142	0.377	0.25	0.545	0.975	1.252
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/05/83-01/10/95	136	0.155	0.172	0.5	0.005	0.017	0.131	0.005	0.06	0.29	0.36
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/05/83-01/10/95	135 ##	0.002	0.005	0.022	0.002	0.	0.004	0.002	0.002	0.006	0.01
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/05/83-01/11/94	124	0.023	0.053	0.788	0.002	0.012	0.11	0.002	0.007	0.051	0.1
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/05/83-01/10/95	136	0.925	0.936	2.39	0.25	0.157	0.397	0.477	0.67	1.168	1.436
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/05/83-01/10/95	136	0.03	0.059	0.79	0.002	0.011	0.107	0.005	0.01	0.06	0.113
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/05/83-01/11/94	125	0.21	0.232	0.8	0.005	0.02	0.142	0.07	0.13	0.32	0.4
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/05/83-01/10/95	134	0.009	0.013	0.291	0.001	0.001	0.028	0.002	0.006	0.013	0.017
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/05/83-01/10/95	133 ##	0.002	0.003	0.018	0.002	0.	0.003	0.002	0.002	0.004	0.007
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/05/83-01/10/95	135	74.1	73.946	92.5	53.9	36.016	6.001	66.22	70.9	77.7	81.18
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/05/83-01/10/95	135	6.9	7.453	21.1	3.1	9.531	3.087	4.42	5.3	8.2	11.36
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/05/83-01/10/95	135	28.72	30.693	80.15	8.8	135.578	11.644	18.82	23.3	35.	47.3
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/05/83-01/10/95	131	2.28	2.303	6.96	0.45	1.498	1.224	0.962	1.3	2.89	3.924
00940	CHLORIDE,TOTAL IN WATER MG/L	10/05/83-01/11/94	125	46.	48.752	118.	19.	307.107	17.524	29.6	37.	56.5	79.8
01002	ARSENIC, TOTAL (UG/L AS AS)	02/21/84-11/08/94	65	1.	1.327	6.	0.3	0.825	0.908	0.5	0.5	2.	2.
01027	CADMIUM, TOTAL (UG/L AS CD)	02/21/84-11/08/94	65 ##	0.1	0.204	2.	0.05	0.141	0.376	0.05	0.05	0.2	0.34
01042	COPPER, TOTAL (UG/L AS CU)	02/21/84-11/08/94	65	0.7	1.159	6.	0.06	1.824	1.351	0.18	0.25	1.5	3.
01045	IRON, TOTAL (UG/L AS FE)	10/05/83-01/11/94	117	0.4	0.441	0.9	0.025	0.038	0.194	0.2	0.3	0.6	0.7
01051	LEAD, TOTAL (UG/L AS PB)	02/21/84-11/08/94	65 ##	0.25	0.486	4.	0.1	0.333	0.577	0.18	0.25	0.55	1.
01092	ZINC, TOTAL (UG/L AS ZN)	03/20/84-11/08/94	64 ##	10.	14.648	74.	5.	151.267	12.299	7.75	10.	10.375	28.
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/05/83-06/08/93	115	199.	199.452	299.	150.	447.987	21.166	175.6	191.	209.	216.4
71900	MERCURY, TOTAL (UG/L AS HG)	02/21/84-11/08/94	64 ##	0.1	0.12	0.4	0.05	0.006	0.074	0.05	0.1	0.1	0.225

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Seasonal Analysis for Season #2: 11/01 to 5/09 - Station EVER0180

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/05/83-01/10/95	138	2.	2.412	8.2	0.5	1.953	1.397	1.1	1.475	3.	4.21
00080	COLOR (PLATINUM-COBALT UNITS)	10/05/83-01/10/95	136	29.	31.794	136.	1.	299.513	17.306	12.7	18.	43.	52.
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/05/83-01/10/95	136	532.5	550.721	836.	260.	13766.692	117.332	426.	454.25	640.75	709.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/05/83-01/10/95	136	4.55	4.469	8.5	0.6	3.719	1.928	1.9	2.9	5.975	7.03
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	10/05/83-01/11/94	126	55.5	53.548	103.	8.	487.994	22.091	22.	36.	70.25	82.
00400	PH (STANDARD UNITS)	10/05/83-01/10/95	136	7.2	7.167	7.9	6.1	0.122	0.35	6.64	7.018	7.4	7.5
00400	CONVERTED PH (STANDARD UNITS)	10/05/83-01/10/95	136	7.2	6.987	7.9	6.1	0.155	0.394	6.64	7.018	7.4	7.5
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	10/05/83-01/10/95	136	0.063	0.103	0.794	0.013	0.018	0.132	0.032	0.04	0.096	0.235
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/05/83-01/10/95	140	1.	1.846	10.	0.5	3.676	1.917	0.5	0.5	2.75	5.
00600	NITROGEN, TOTAL (MG/L AS N)	10/05/83-01/11/94	130	1.07	1.095	3.27	0.22	0.186	0.431	0.63	0.83	1.323	1.549
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/05/83-01/11/94	129	0.83	0.827	2.23	0.05	0.144	0.379	0.25	0.605	1.05	1.27
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/05/83-01/10/95	140	0.16	0.156	0.46	0.005	0.01	0.101	0.005	0.08	0.218	0.29
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/05/83-01/10/95	141 ##	0.002	0.004	0.021	0.002	0.	0.003	0.002	0.002	0.004	0.007
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/05/83-01/11/94	130	0.04	0.096	2.095	0.002	0.044	0.21	0.006	0.022	0.098	0.219
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/05/83-01/10/95	141	0.97	0.97	2.36	0.1	0.131	0.362	0.574	0.74	1.175	1.366
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/05/83-01/10/95	141	0.04	0.096	2.11	0.002	0.041	0.203	0.01	0.025	0.1	0.22
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/05/83-01/11/94	129	0.22	0.254	2.25	0.02	0.048	0.219	0.11	0.16	0.305	0.4
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/05/83-01/10/95	140	0.007	0.011	0.136	0.002	0.	0.014	0.002	0.005	0.012	0.023
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/05/83-01/10/95	137 ##	0.002	0.003	0.021	0.002	0.	0.003	0.002	0.002	0.004	0.006

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Seasonal Analysis for Season #2: 11/01 to 5/09 - Station EVER0180

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/05/83-01/10/95	141	73.6	73.584	94.6	52.	40.457	6.361	66.02	70.05	76.4	81.86
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/05/83-01/10/95	141	6.4	7.706	21.2	2.9	19.06	4.366	3.4	4.	10.4	13.88
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/05/83-01/10/95	141	26.31	30.733	73.5	9.	285.521	16.897	12.224	15.7	44.305	55.704
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/05/83-01/10/95	132	1.82	2.062	7.26	0.09	2.336	1.529	0.49	0.71	2.858	4.08
00940	CHLORIDE,TOTAL IN WATER MG/L	10/05/83-01/11/94	130	46.	48.615	131.	14.	619.603	24.892	20.1	25.5	67.	81.9
01002	ARSENIC, TOTAL (UG/L AS AS)	02/21/84-11/08/94	63	1.	1.08	3.	0.35	0.423	0.651	0.45	0.5	2.	2.
01027	CADMIUM, TOTAL (UG/L AS CD)	02/21/84-11/08/94	60 ##	0.1	0.204	3.	0.05	0.213	0.461	0.05	0.05	0.15	0.39
01042	COPPER, TOTAL (UG/L AS CU)	02/21/84-11/08/94	63	0.5	0.891	4.	0.1	0.753	0.868	0.2	0.25	1.	2.
01045	IRON, TOTAL (UG/L AS FE)	10/05/83-01/11/94	123	0.3	0.294	1.	0.01	0.036	0.19	0.1	0.2	0.4	0.6
01051	LEAD, TOTAL (UG/L AS PB)	02/21/84-11/08/94	63 ##	0.25	0.435	2.	0.15	0.113	0.336	0.17	0.25	0.6	1.
01092	ZINC, TOTAL (UG/L AS ZN)	03/20/84-11/08/94	62 ##	10.	16.613	111.	5.	269.79	16.425	10.	10.	20.	32.
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/05/83-06/08/93	125	200.	200.728	283.	130.	521.764	22.842	178.6	188.	211.5	224.8
71900	MERCURY, TOTAL (UG/L AS HG)	02/21/84-11/08/94	63 ##	0.1	0.123	0.6	0.02	0.008	0.088	0.1	0.1	0.1	0.2

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Station Inventory for Station: EVER0181

NPS Station ID: EVER0181
Location: L-31 CANAL NEAR S-332
Station Type: /TYPA/AMBNT/STREAM
RMI-Indexes:
RMI-Miles:
HUC: 03090202
Major Basin: SOUTHEAST L
Minor Basin: OWER FLORIDA AREA
RF1 Index: 03090202
RF3 Index: 03090202999112.28
Description:

LAT/LON: 25.422226/ -80.590005
Depth of Water: 0
Elevation: 0
RF1 Mile Point: 0.000
RF3 Mile Point: 12.28

Agency: 11COEJAX
FIPS State/County: 12025 FLORIDA/DADE
STORET Station ID(s): 3LEC10007 /LEC-7
Within Park Boundary: No
Aquifer:
Water Body Id:
ECO Region:
Distance from RF1: 0.00
Distance from RF3: 0.00

Date Created: 12/20/86
On/Off RF1:
On/Off RF3:

Parameter Inventory for Station: EVER0181

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	01/11/93-12/14/93	12	26.	26.217	29.9	23.3	4.727	2.174	23.33	24.45	28.225	29.63
00080	COLOR (PLATINUM-COBALT UNITS)	01/11/93-12/14/93	12	42.5	39.167	60.	20.	149.242	12.216	21.5	26.25	48.75	57.
00090	OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)	01/11/93-12/14/93	12	121.	121.	239.	10.	7880.182	88.77	12.7	22.75	219.	235.4
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	01/11/93-12/14/93	12	707.	705.5	835.	550.	6537.545	80.855	570.7	644.25	777.5	820.6
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	01/11/93-12/14/93	12	520.	495.417	720.	275.	15574.811	124.799	297.5	401.25	568.75	693.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	01/11/93-12/14/93	12	1.85	1.742	3.1	0.6	0.503	0.709	0.63	1.25	2.2	2.86
00310	BOD, 5 DAY, 20 DEG C MG/L	01/11/93-08/17/93	8	0.	0.	0.	0.	0.	0.	**	**	**	**
00400	PH (STANDARD UNITS)	01/11/93-12/14/93	12	7.27	7.309	7.57	7.1	0.021	0.147	7.106	7.22	7.443	7.549
00400	CONVERTED PH (STANDARD UNITS)	01/11/93-12/14/93	12	7.27	7.288	7.57	7.1	0.022	0.148	7.106	7.22	7.442	7.549
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	01/11/93-12/14/93	12	0.054	0.052	0.079	0.027	0.	0.016	0.028	0.036	0.06	0.078
00403	PH, LAB, STANDARD UNITS SU	01/11/93-12/14/93	12	7.15	7.167	7.8	6.9	0.055	0.235	6.9	7.025	7.2	7.65
00403	CONVERTED PH, LAB, STANDARD UNITS	01/11/93-12/14/93	12	7.147	7.121	7.8	6.9	0.057	0.24	6.9	7.025	7.2	7.65
00403	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	01/11/93-12/14/93	12	0.071	0.076	0.126	0.016	0.001	0.031	0.026	0.063	0.095	0.126
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	01/11/93-12/14/93	12	186.	170.417	215.	35.	2214.447	47.058	69.2	161.25	200.25	211.4
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	01/11/93-12/14/93	12	1.5	7.042	40.	0.7	137.01	11.705	0.73	1.	8.5	33.7
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	01/11/93-12/14/93	12	0.345	0.496	1.31	0.01	0.18	0.425	0.013	0.128	0.893	1.196
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	01/11/93-12/14/93	12	0.355	0.362	0.69	0.01	0.049	0.222	0.037	0.155	0.553	0.675
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	01/11/93-12/14/93	12 ##	0.025	0.043	0.25	0.01	0.004	0.065	0.015	0.025	0.025	0.183
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	01/11/93-12/14/93	12 ##	0.025	0.033	0.082	0.025	0.	0.017	0.025	0.025	0.036	0.072
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	01/11/93-12/14/93	12	0.88	0.865	1.37	0.25	0.199	0.446	0.265	0.365	1.325	1.361
00665	PHOSPHORUS, TOTAL (MG/L AS P)	01/11/93-12/14/93	12 ##	0.065	0.289	1.45	0.025	0.183	0.427	0.025	0.031	0.493	1.207
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	01/11/93-12/14/93	12	14.5	16.75	47.	3.	117.477	10.839	5.1	11.25	18.75	40.1
00685	CARBON, TOTAL INORGANIC (MG/L AS C)	01/11/93-12/14/93	12	45.8	44.708	53.7	37.1	31.792	5.638	37.25	38.7	48.6	53.07
00916	CALCIUM, TOTAL (MG/L AS CA)	01/11/93-12/14/93	12	73.5	75.183	93.1	64.8	84.067	9.169	65.25	67.8	77.875	92.83
00927	MAGNESIUM, TOTAL (MG/L AS MG)	01/11/93-12/14/93	12	7.45	7.658	11.1	4.7	2.486	1.577	5.09	7.1	8.55	10.44
00929	SODIUM, TOTAL (MG/L AS NA)	01/11/93-12/14/93	12	39.15	40.925	60.3	26.3	121.048	11.002	26.36	33.225	48.95	59.76
00937	POTASSIUM, TOTAL MG/L AS K)	01/11/93-12/14/93	12	4.55	5.472	13.3	3.46	7.993	2.827	3.562	4.125	5.025	11.98
00940	CHLORIDE,TOTAL IN WATER MG/L	01/11/93-12/14/93	12	73.5	82.5	135.	56.	610.636	24.711	57.5	63.	100.25	129.
00945	SULFATE, TOTAL (MG/L AS SO4)	01/11/93-12/14/93	12	4.5	10.917	46.	2.	221.72	14.89	2.	2.	10.	43.6
01002	ARSENIC, TOTAL (UG/L AS AS)	01/11/93-12/14/93	12 ##	2.5	2.5	2.5	2.5	0.	0.	2.5	2.5	2.5	2.5
01003	ARSENIC IN BOTTOM DEPOSITS (MG/KG AS AS DRY WGT)	04/27/93-11/16/93	2	11.885	11.885	21.46	2.31	183.361	13.541	**	**	**	**
01027	CADMIUM, TOTAL (UG/L AS CD)	01/11/93-12/14/93	12 ##	0.5	0.708	1.	0.5	0.066	0.257	0.5	0.5	1.	1.
01028	CADMIUM,TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)	04/27/93-11/16/93	2 ##	8.64	8.64	17.1	0.18	143.143	11.964	**	**	**	**
01042	COPPER, TOTAL (UG/L AS CU)	01/11/93-12/14/93	12 ##	1.5	3.167	8.	1.	8.515	2.918	1.	1.	6.	8.
01043	COPPER IN BOTTOM DEPOSITS (MG/KG AS CU DRY WGT)	04/27/93-11/16/93	2	30.68	30.68	59.	2.36	1604.045	40.051	**	**	**	**
01045	IRON, TOTAL (UG/L AS FE)	01/11/93-12/14/93	12	348.	317.333	418.	50.	9984.97	99.925	108.8	271.25	371.25	417.1
01051	LEAD, TOTAL (UG/L AS PB)	01/11/93-12/14/93	12 ##	2.5	2.375	2.5	1.	0.188	0.433	1.45	2.5	2.5	2.5
01052	LEAD IN BOTTOM DEPOSITS (MG/KG AS PB DRY WGT)	04/27/93-11/16/93	2	11.215	11.215	21.5	0.93	211.562	14.545	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0181

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
01092	ZINC, TOTAL (UG/L AS ZN)	01/11/93-12/14/93	12 ##	10.	12.5	25.	10.	34.091	5.839	10.	10.	10.	25.
01093	ZINC IN BOTTOM DEPOSITS (MG/KG AS ZN DRY WGT)	04/27/93-11/16/93	2	89.85	89.85	118.6	61.1	1653.125	40.659	**	**	**	**
39300	P,P' DDT IN WHOLE WATER SAMPLE (UG/L)	03/29/93-09/20/93	3 ##	0.001	0.001	0.001	0.001	0.	0.	**	**	**	**
39301	P,P' DDT IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	04/27/93-04/27/93	1 ##	0.1	0.1	0.1	0.1	0.	0.	**	**	**	**
39305	O,P' DDT IN WHOLE WATER SAMPLE (UG/L)	03/29/93-09/20/93	3 ##	0.001	0.001	0.001	0.001	0.	0.	**	**	**	**
39306	O,P' DDT IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	04/27/93-04/27/93	1 ##	0.1	0.1	0.1	0.1	0.	0.	**	**	**	**
39310	P,P' DDD IN WHOLE WATER SAMPLE (UG/L)	03/29/93-09/20/93	3 ##	0.001	0.001	0.001	0.001	0.	0.	**	**	**	**
39311	P,P' DDD IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	04/27/93-04/27/93	1 ##	0.095	0.095	0.095	0.095	0.	0.	**	**	**	**
39320	P,P' DDE IN WHOLE WATER SAMPLE (UG/L)	03/29/93-09/20/93	3 ##	0.001	0.001	0.001	0.001	0.	0.	**	**	**	**
39321	P,P' DDE IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	04/27/93-04/27/93	1 ##	0.075	0.075	0.075	0.075	0.	0.	**	**	**	**
39330	ALDRIN IN WHOLE WATER SAMPLE (UG/L)	03/29/93-09/20/93	3 ##	0.002	0.019	0.053	0.002	0.001	0.03	**	**	**	**
39333	ALDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	04/27/93-04/27/93	1 ##	0.08	0.08	0.08	0.08	0.	0.	**	**	**	**
39340	GAMMA-BHC(LINDANE),WHOLE WATER,UG/L	03/29/93-09/20/93	3 ##	0.002	0.002	0.002	0.002	0.	0.	**	**	**	**
39343	GAMMA-BHC(LINDANE),SEDIMENTS,DRY WGT,UG/KG	04/27/93-04/27/93	1 ##	0.05	0.05	0.05	0.05	0.	0.	**	**	**	**
39350	CHLORDANE(TECH MIX & METABS),WHOLE WATER,UG/L	03/29/93-09/20/93	3 ##	0.005	0.005	0.005	0.005	0.	0.	**	**	**	**
39351	CHLORDANE(TECH MIX&METABS),SEDIMENTS,DRY WGT,UG/KG	04/27/93-04/27/93	1 ##	0.06	0.06	0.06	0.06	0.	0.	**	**	**	**
39380	DIELDRIN IN WHOLE WATER SAMPLE (UG/L)	03/29/93-09/20/93	3 ##	0.005	0.005	0.005	0.005	0.	0.	**	**	**	**
39383	DIELDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	04/27/93-04/27/93	1 ##	0.075	0.075	0.075	0.075	0.	0.	**	**	**	**
39390	ENDRIN IN WHOLE WATER SAMPLE (UG/L)	03/29/93-09/20/93	3 ##	0.002	0.002	0.002	0.002	0.	0.	**	**	**	**
39393	ENDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	04/27/93-04/27/93	1 ##	0.1	0.1	0.1	0.1	0.	0.	**	**	**	**
39398	ETHION IN WHOLE WATER SAMPLE (UG/L)	03/29/93-09/20/93	3 ##	0.05	0.05	0.05	0.05	0.	0.	**	**	**	**
39399	ETHION IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	04/27/93-04/27/93	1 ##	0.7	0.7	0.7	0.7	0.	0.	**	**	**	**
39400	TOXAPHENE IN WHOLE WATER SAMPLE (UG/L)	03/29/93-09/20/93	3 ##	0.003	0.003	0.003	0.003	0.	0.	**	**	**	**
39403	TOXAPHENE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	04/27/93-04/27/93	1 ##	1.	1.	1.	1.	0.	0.	**	**	**	**
39410	HEPTACHLOR IN WHOLE WATER SAMPLE (UG/L)	03/29/93-09/20/93	3 ##	0.001	0.001	0.001	0.001	0.	0.	**	**	**	**
39413	HEPTACHLOR IN BOT. DEP. (UG/KILOGRAM DRY SOLIDS)	04/27/93-04/27/93	1 ##	0.05	0.05	0.05	0.05	0.	0.	**	**	**	**
39420	HEPTACHLOR EPOXIDE IN WHOLE WATER SAMPLE (UG/L)	03/29/93-09/20/93	3 ##	0.005	0.005	0.005	0.005	0.	0.	**	**	**	**
39423	HEPTACHLOR EPOXIDE IN BOT. DEP. (UG/KG DRY SOL.)	04/27/93-04/27/93	1 ##	0.6	0.6	0.6	0.6	0.	0.	**	**	**	**
39504	PCB - 1254 PCB SERIES WHOLE WATER SAMPLE UG/L	03/29/93-09/20/93	3 ##	0.001	0.001	0.001	0.001	0.	0.	**	**	**	**
39507	PCB - 1254 IN BOTTOM DEPOS. DRY SOLIDS UG/KG	04/27/93-04/27/93	1 ##	0.5	0.5	0.5	0.5	0.	0.	**	**	**	**
39508	PCB - 1260 PCB SERIES WHOLE WATER SAMPLE UG/L	03/29/93-09/20/93	3 ##	0.001	0.001	0.001	0.001	0.	0.	**	**	**	**
39511	PCB - 1260 IN BOTTOM DEPOS. DRY SOLIDS UG/KG	04/27/93-04/27/93	1 ##	0.5	0.5	0.5	0.5	0.	0.	**	**	**	**
39516	PCBS IN WHOLE WATER SAMPLE (UG/L)	03/29/93-09/20/93	3 ##	0.001	0.001	0.001	0.001	0.	0.	**	**	**	**
39519	PCBS IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	04/27/93-04/27/93	1 ##	0.5	0.5	0.5	0.5	0.	0.	**	**	**	**
39530	MALATHION IN WHOLE WATER SAMPLE (UG/L)	03/29/93-09/20/93	3 ##	0.05	0.05	0.05	0.05	0.	0.	**	**	**	**
39531	MALATHION IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	04/27/93-04/27/93	1 ##	1.5	1.5	1.5	1.5	0.	0.	**	**	**	**
39540	PARATHION IN WHOLE WATER SAMPLE (UG/L)	03/29/93-09/20/93	3 ##	0.025	0.025	0.025	0.025	0.	0.	**	**	**	**
39541	PARATHION IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	04/27/93-04/27/93	1 ##	0.5	0.5	0.5	0.5	0.	0.	**	**	**	**
39560	DEMETON IN WHOLE WATER SAMPLE (UG/L)	03/29/93-09/20/93	3 ##	0.05	0.05	0.05	0.05	0.	0.	**	**	**	**
39570	DIAZINON IN WHOLE WATER SAMPLE (UG/L)	03/29/93-09/20/93	3 ##	0.025	0.025	0.025	0.025	0.	0.	**	**	**	**
39571	DIAZINON IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	04/27/93-04/27/93	1 ##	0.5	0.5	0.5	0.5	0.	0.	**	**	**	**
39600	METHYL PARATHION IN WHOLE WATER SAMPLE (UG/L)	03/29/93-09/20/93	3 ##	0.025	0.025	0.025	0.025	0.	0.	**	**	**	**
39601	METHYL PARATHION IN BOT. DEPOS.(UG/KG DRY SOLIDS)	04/27/93-04/27/93	1 ##	0.5	0.5	0.5	0.5	0.	0.	**	**	**	**
39740	2,4,5-T IN WHOLE WATER SAMPLE (UG/L)	03/29/93-09/20/93	3 ##	0.1	0.1	0.1	0.1	0.	0.	**	**	**	**
39741	2,4,5-T IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	04/27/93-04/27/93	1 ##	0.65	0.65	0.65	0.65	0.	0.	**	**	**	**
39760	SILVEX IN WHOLE WATER SAMPLE (UG/L)	03/29/93-09/20/93	3 ##	0.1	0.1	0.1	0.1	0.	0.	**	**	**	**
39761	SILVEX IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	04/27/93-04/27/93	1 ##	0.5	0.5	0.5	0.5	0.	0.	**	**	**	**
39786	TRITHION IN WHOLE WATER SAMPLE (UG/L)	03/29/93-09/20/93	3 ##	0.025	0.025	0.025	0.025	0.	0.	**	**	**	**
39787	TRITHION IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	04/27/93-04/27/93	1 ##	0.5	0.5	0.5	0.5	0.	0.	**	**	**	**
39790	METHYL TRITHION IN WHOLE WATER SAMPLE (UG/L)	03/29/93-09/20/93	3 ##	0.05	0.05	0.05	0.05	0.	0.	**	**	**	**
39791	METHYL TRITHION IN BOT DEPOS (UG/KG DRY SOLIDS)	04/27/93-04/27/93	1 ##	0.5	0.5	0.5	0.5	0.	0.	**	**	**	**
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	01/11/93-12/14/93	12	309.	300.667	441.	78.	7196.242	84.831	131.1	279.5	344.5	415.5
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	01/11/93-12/14/93	12	0.07	0.13	0.6	0.01	0.029	0.169	0.01	0.025	0.195	0.501
71900	MERCURY, TOTAL (UG/L AS HG)	01/11/93-12/14/93	12 ##	0.1	0.158	0.5	0.1	0.015	0.124	0.1	0.1	0.175	0.44
71921	MERCURY,TOT. IN BOT. DEPOS. (MG/KG AS HG DRY WGT)	04/27/93-11/16/93	2 ##	0.05	0.05	0.05	0.05	0.	0.	**	**	**	**
82079	TURBIDITY,LAB NEPHELOMETRIC TURBIDITY UNITS, NTU	01/11/93-11/16/93	11	2.	2.745	9.2	0.	7.063	2.658	0.1	0.6	4.2	8.36

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0181

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE	Other-Lo Lim.	4.	12	12	1.00	6	6	1.00	6	6	1.00						
00400	PH	Other-Hi Lim.	9.	12	0	0.00	6	0	0.00	6	0	0.00						
		Other-Lo Lim.	6.5	12	0	0.00	6	0	0.00	6	0	0.00						
00403	PH, LAB	Other-Hi Lim.	9.	12	0	0.00	6	0	0.00	6	0	0.00						
		Other-Lo Lim.	6.5	12	0	0.00	6	0	0.00	6	0	0.00						
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	12	0	0.00	6	0	0.00	6	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	12	0	0.00	6	0	0.00	6	0	0.00						
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	12	0	0.00	6	0	0.00	6	0	0.00						
		Drinking Water	250.	12	0	0.00	6	0	0.00	6	0	0.00						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	12	0	0.00	6	0	0.00	6	0	0.00						
01002	ARSENIC, TOTAL	Fresh Acute	360.	12	0	0.00	6	0	0.00	6	0	0.00						
		Drinking Water	50.	12	0	0.00	6	0	0.00	6	0	0.00						
01027	CADMIUM, TOTAL	Fresh Acute	3.9	12	0	0.00	6	0	0.00	6	0	0.00						
		Drinking Water	5.	12	0	0.00	6	0	0.00	6	0	0.00						
01042	COPPER, TOTAL	Fresh Acute	18.	12	0	0.00	6	0	0.00	6	0	0.00						
		Drinking Water	1300.	12	0	0.00	6	0	0.00	6	0	0.00						
01051	LEAD, TOTAL	Fresh Acute	82.	12	0	0.00	6	0	0.00	6	0	0.00						
		Drinking Water	15.	12	0	0.00	6	0	0.00	6	0	0.00						
01092	ZINC, TOTAL	Fresh Acute	120.	12	0	0.00	6	0	0.00	6	0	0.00						
		Drinking Water	5000.	12	0	0.00	6	0	0.00	6	0	0.00						
39300	P,P' DDT IN WHOLE WATER SAMPLE	Fresh Acute	1.1	3	0	0.00	2	0	0.00	1	0	0.00						
39310	P,P' DDD IN WHOLE WATER SAMPLE	Fresh Acute	0.6	3	0	0.00	2	0	0.00	1	0	0.00						
39320	P,P' DDE IN WHOLE WATER SAMPLE	Fresh Acute	1050.	3	0	0.00	2	0	0.00	1	0	0.00						
39330	ALDRIN IN WHOLE WATER SAMPLE	Fresh Acute	3.	3	0	0.00	2	0	0.00	1	0	0.00						
39340	GAMMA-BHC(LINDANE), WHOLE WATER	Fresh Acute	2.	3	0	0.00	2	0	0.00	1	0	0.00						
		Drinking Water	0.2	3	0	0.00	2	0	0.00	1	0	0.00						
39350	CHLORDANE(TECH MIX & METABS), WHOLE WATE	Fresh Acute	2.4	3	0	0.00	2	0	0.00	1	0	0.00						
		Drinking Water	2.	3	0	0.00	2	0	0.00	1	0	0.00						
39380	DIELDRIN IN WHOLE WATER SAMPLE	Fresh Acute	2.5	3	0	0.00	2	0	0.00	1	0	0.00						
39390	ENDRIN IN WHOLE WATER SAMPLE	Fresh Acute	0.18	3	0	0.00	2	0	0.00	1	0	0.00						
		Drinking Water	2.	3	0	0.00	2	0	0.00	1	0	0.00						
39400	TOXAPHENE IN WHOLE WATER SAMPLE	Fresh Acute	0.73	3	0	0.00	2	0	0.00	1	0	0.00						
		Drinking Water	3.	3	0	0.00	2	0	0.00	1	0	0.00						
39410	HEPTACHLOR IN WHOLE WATER SAMPLE	Fresh Acute	0.52	3	0	0.00	2	0	0.00	1	0	0.00						
		Drinking Water	0.4	3	0	0.00	2	0	0.00	1	0	0.00						
39420	HEPTACHLOR EPOXIDE IN WHOLE WATER SAMPLE	Fresh Acute	0.52	3	0	0.00	2	0	0.00	1	0	0.00						
		Drinking Water	0.2	3	0	0.00	2	0	0.00	1	0	0.00						
39540	PARATHION IN WHOLE WATER SAMPLE	Fresh Acute	0.065	3	0	0.00	2	0	0.00	1	0	0.00						
39760	SILVEX IN WHOLE WATER SAMPLE	Drinking Water	50.	3	0	0.00	2	0	0.00	1	0	0.00						
71900	MERCURY, TOTAL	Fresh Acute	2.4	12	0	0.00	6	0	0.00	6	0	0.00						
		Drinking Water	2.	12	0	0.00	6	0	0.00	6	0	0.00						
82079	TURBIDITY, LAB	Other-Hi Lim.	50.	11	0	0.00	6	0	0.00	5	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0182

NPS Station ID: EVER0182
Location: L-31 CANAL NEAR S-332
Station Type: /TYPA/AMBNT/STREAM
RMI-Indexes:
RMI-Miles:
HUC: 03090202
Major Basin: SOUTHEAST L
Minor Basin: OWER FLORIDA AREA
RF1 Index: 03090202
RF3 Index: 03090202999117.07
Description:

LAT/LON: 25.422226/ -80.590005

Depth of Water: 0
Elevation: 0

RF1 Mile Point: 0.000
RF3 Mile Point: 19.49

Agency: 11COEJAX
FIPS State/County: 12025 FLORIDA/DADE
STORET Station ID(s): 3LEC30007 /LEC3-7
Within Park Boundary: No

Aquifer:
Water Body Id:
ECO Region:
Distance from RF1: 0.00
Distance from RF3: 0.75

Date Created: 12/20/86

On/Off RF1:
On/Off RF3:

Parameter Inventory for Station: EVER0182

Parameter	Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th

******** No Parameter Data Available for this Station ********

Station Inventory for Station: EVER0183

NPS Station ID: EVER0183
LAT/LON: 25.422226/ -81.025004
Agency: 112WRD
Date Created: / /
Location: 10B HARNEY RIVER NR HOMESTEAD
FIPS State/County: 12087 FLORIDA/MONROE
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 02290860
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202455700.00
RF3 Mile Point: 0.00
Distance from RF3: 0.04
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0183

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	11/08/67-07/02/68	3	23.	24.333	28.	22.	10.333	3.215	**	**	**	**
00060	FLOW, STREAM, MEAN DAILY CFS	02/04/63-09/11/63	2	0.9	0.9	1.	0.8	0.02	0.141	**	**	**	**
00075	TURBIDITY, HELLIGE (PPM AS SILICON DIOXIDE)	10/07/66-07/02/68	15	4.	6.1	22.	1.2	33.676	5.803	1.62	2.	10.	17.2
00080	COLOR (PLATINUM-COBALT UNITS)	02/04/63-07/02/68	11	70.	68.636	120.	10.	890.455	29.84	16.	50.	90.	116.
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	02/04/63-07/02/68	25	10600.	17739.6	48500.	1030.	280605570.667	16751.286	1456.	2650.	35400.	43600.
00400	PH (STANDARD UNITS)	02/04/63-07/02/68	11	7.5	7.482	7.8	7.1	0.058	0.24	7.1	7.4	7.7	7.8
00400	CONVERTED PH (STANDARD UNITS)	02/04/63-07/02/68	11	7.5	7.42	7.8	7.1	0.062	0.249	7.1	7.4	7.7	7.8
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	02/04/63-07/02/68	11	0.032	0.038	0.079	0.016	0.	0.022	0.016	0.02	0.04	0.079
00405	CARBON DIOXIDE (MG/L AS CO2)	04/10/68-04/10/68	1	13.	13.	13.	13.	0.	0.	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	02/04/63-07/02/68	11	199.	202.273	269.	120.	2432.218	49.318	125.8	162.	249.	268.2
00440	BICARBONATE ION (MG/L AS HCO3)	02/04/63-07/02/68	11	243.	246.636	328.	146.	3607.055	60.059	153.2	198.	303.	327.
00445	CARBONATE ION (MG/L AS CO3)	09/19/67-04/10/68	4	0.	0.	0.	0.	0.	0.	**	**	**	**
00618	NITRATE NITROGEN, DISSOLVED (MG/L AS N)	05/09/66-05/09/66	1	0.81	0.81	0.81	0.81	0.	0.	**	**	**	**
00650	PHOSPHATE, TOTAL (MG/L AS PO4)	07/02/68-07/02/68	1	0.05	0.05	0.05	0.05	0.	0.	**	**	**	**
00660	PHOSPHATE, ORTHO (MG/L AS PO4)	09/11/63-04/10/68	20	0.06	0.79	12.	0.	7.074	2.66	0.	0.02	0.323	1.259
00900	HARDNESS, TOTAL (MG/L AS CACO3)	02/04/63-07/02/68	11	2890.	2929.182	5680.	250.	3822575.364	1955.141	272.2	1170.	4660.	5552.
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	02/04/63-07/02/68	11	2680.	2723.	5430.	131.	3639578.6	1907.768	147.2	1000.	4400.	5304.
00915	CALCIUM, DISSOLVED (MG/L AS CA)	02/04/63-07/02/68	23	120.	242.826	1570.	49.	101729.514	318.951	58.2	67.	364.	445.2
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	02/04/63-07/02/68	11	438.	518.636	1200.	31.	174449.455	417.671	34.2	181.	967.	1159.6
00930	SODIUM, DISSOLVED (MG/L AS NA)	02/04/63-07/02/68	11	4560.	4497.182	8610.	246.	9134485.024	3022.331	273.4	1840.	7060.	8378.
00931	SODIUM ADSORPTION RATIO	02/04/63-07/02/68	11	37.	33.509	53.	6.8	250.123	15.815	7.2	24.	48.	52.
00932	SODIUM, PERCENT	02/04/63-07/02/68	11	76.	74.364	78.	67.	14.255	3.776	67.4	70.	77.	77.8
00935	POTASSIUM, DISSOLVED (MG/L AS K)	02/04/63-07/02/68	11	171.	179.818	364.	11.	16394.364	128.04	11.4	63.	294.	357.8
00940	CHLORIDE,TOTAL IN WATER MG/L	02/04/63-07/02/68	26	3515.	6275.654	17700.	242.	37849219.755	6152.172	453.	918.5	12500.	16200.
00945	SULFATE, TOTAL (MG/L AS SO4)	02/04/63-07/02/68	11	1130.	1081.636	2040.	51.	537714.655	733.29	57.8	439.	1750.	1990.
00950	FLUORIDE, DISSOLVED (MG/L AS F)	02/04/63-07/02/68	11	0.7	0.7	1.3	0.1	0.162	0.402	0.12	0.3	1.	1.28
00955	SILICA, DISSOLVED (MG/L AS SI02)	02/04/63-07/02/68	11	4.7	4.882	7.2	1.6	2.306	1.518	2.04	4.1	5.8	7.1
01000	ARSENIC, DISSOLVED (UG/L AS AS)	09/19/67-07/02/68	6	5.005	5.002	10.	0.	29.98	5.475	**	**	**	**
01020	BORON, DISSOLVED (UG/L AS B)	09/19/67-07/02/68	6	405.	520.5	1500.	3.	300297.5	547.994	**	**	**	**
01030	CHROMIUM, DISSOLVED (UG/L AS CR)	09/19/67-04/10/68	3	0.	0.017	0.05	0.	0.001	0.029	**	**	**	**
01034	CHROMIUM, TOTAL (UG/L AS CR)	11/08/67-07/02/68	3	0.	0.	0.	0.	0.	0.	**	**	**	**
01040	COPPER, DISSOLVED (UG/L AS CU)	09/19/67-07/02/68	6	0.02	10.007	50.	0.	399.84	19.996	**	**	**	**
01045	IRON, TOTAL (UG/L AS FE)	11/08/67-12/12/67	2	220.	220.	280.	160.	7200.	84.853	**	**	**	**
01046	IRON, DISSOLVED (UG/L AS FE)	02/04/63-07/02/68	9	40.	38.904	110.	0.02	1359.751	36.875	0.02	0.06	60.	110.
01049	LEAD, DISSOLVED (UG/L AS PB)	09/19/67-07/02/68	5	0.	2.	10.	0.	20.	4.472	**	**	**	**
01050	LEAD, SUSPENDED (UG/L AS PB)	09/19/67-09/19/67	1	0.	0.	0.	0.	0.	0.	**	**	**	**
01055	MANGANESE, TOTAL (UG/L AS MN)	11/08/67-04/10/68	3	10.	10.013	20.	0.04	99.601	9.98	**	**	**	**
01056	MANGANESE, DISSOLVED (UG/L AS MN)	09/19/67-07/02/68	2	15.	15.	20.	10.	50.	7.071	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0183

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	09/19/67-07/02/68	5	640.	1055.	2900.	5.	1282350.	1132.409	**	**	**	**
01090	ZINC, DISSOLVED (UG/L AS ZN)	09/19/67-07/02/68	6	0.	3.333	10.	0.	26.667	5.164	**	**	**	**
01105	ALUMINUM, TOTAL (UG/L AS AL)	11/08/67-07/02/68	4	345.	322.75	600.	1.	61810.25	248.617	**	**	**	**
01106	ALUMINUM, DISSOLVED (UG/L AS AL)	09/19/67-09/19/67	2	600.	600.	600.	600.	0.	0.	**	**	**	**
01130	LITHIUM, DISSOLVED (UG/L AS LI)	09/19/67-07/02/68	6	0.	16.683	100.	0.	1666.002	40.817	**	**	**	**
32240	TANNIN AND LIGNIN (MG/L)	11/08/67-07/02/68	4	0.95	0.8	1.2	0.1	0.247	0.497	**	**	**	**
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	02/04/63-07/02/68	6	15150.	14420.	28000.	1010.	149639560.	12232.725	**	**	**	**
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	02/04/63-07/02/68	8	6160.	8325.875	22800.	927.	59589310.411	7719.411	**	**	**	**
70302	SOLIDS, DISSOLVED-TONS PER DAY	02/04/63-09/11/63	2	13.92	13.92	22.6	5.24	150.685	12.275	**	**	**	**
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	02/04/63-07/02/68	11	16.5	17.789	38.1	1.37	193.141	13.898	1.468	3.14	31.4	37.26
71845	NITROGEN, AMMONIA, TOTAL (MG/L AS NH4)	04/10/68-04/10/68	1	0.02	0.02	0.02	0.02	0.	0.	**	**	**	**
71846	NITROGEN, AMMONIA, DISSOLVED (MG/L AS NH4)	09/19/67-12/12/67	4	0.	0.	0.	0.	0.	0.	**	**	**	**
71850	NITRATE NITROGEN,TOTAL (MG/L AS NO3)	04/10/68-04/10/68	1	0.4	0.4	0.4	0.4	0.	0.	**	**	**	**
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	02/04/63-07/02/68	25	1.6	10.276	155.	0.	939.089	30.645	0.	0.8	9.7	15.6
71855	NITRITE NITROGEN,TOTAL (MG/L AS NO2)	04/10/68-04/10/68	1	0.02	0.02	0.02	0.02	0.	0.	**	**	**	**
71856	NITRITE NITROGEN, DISSOLVED (MG/L AS NO2)	09/19/67-07/02/68	5	0.01	0.006	0.01	0.	0.	0.005	**	**	**	**
71865	IODIDE (MG/L AS I)	09/19/67-07/02/68	6	0.125	5.428	32.	0.	169.473	13.018	**	**	**	**
71870	BROMIDE (MG/L AS BR)	09/19/67-07/02/68	6	10.9	12.833	40.	0.	206.423	14.367	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0183

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	----------5/10-10/31---------- Obs	Exceed	Prop.	----------11/01-5/09---------- Obs	Exceed	Prop.	--------------n/a-------------- Obs	Exceed	Prop.	--------------n/a-------------- Obs	Exceed	Prop.
00400	PH	Other-Hi Lim.	9.	11	0	0.00	5	0	0.00	6	0	0.00						
		Other-Lo Lim.	6.5	11	0	0.00	5	0	0.00	6	0	0.00						
00618	NITRATE NITROGEN, DISSOLVED AS N	Drinking Water	10.	1	0	0.00				1	0	0.00						
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	26	20	0.77	12	8	0.67	14	12	0.86						
		Drinking Water	250.	26	25	0.96	12	11	0.92	14	14	1.00						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	11	9	0.82	5	4	0.80	6	5	0.83						
00950	FLUORIDE, DISSOLVED AS F	Drinking Water	4.	11	0	0.00	5	0	0.00	6	0	0.00						
01000	ARSENIC, DISSOLVED	Fresh Acute	360.	6	0	0.00	3	0	0.00	3	0	0.00						
		Drinking Water	50.	6	0	0.00	3	0	0.00	3	0	0.00						
01030	CHROMIUM, DISSOLVED	Drinking Water	100.	3	0	0.00	2	0	0.00	1	0	0.00						
01034	CHROMIUM, TOTAL	Drinking Water	100.	3	0	0.00	1	0	0.00	2	0	0.00						
01040	COPPER, DISSOLVED	Fresh Acute	18.	6	1	0.17	3	0	0.00	3	1	0.33						
		Drinking Water	1300.	6	0	0.00	3	0	0.00	3	0	0.00						
01049	LEAD, DISSOLVED	Fresh Acute	82.	5	0	0.00	2	0	0.00	3	0	0.00						
		Drinking Water	15.	5	0	0.00	2	0	0.00	3	0	0.00						
01050	LEAD, SUSPENDED	Fresh Acute	82.	1	0	0.00	1	0	0.00									
		Drinking Water	15.	1	0	0.00	1	0	0.00									
01090	ZINC, DISSOLVED	Fresh Acute	120.	6	0	0.00	3	0	0.00	3	0	0.00						
		Drinking Water	5000.	6	0	0.00	3	0	0.00	3	0	0.00						
71850	NITRATE NITROGEN, TOTAL (AS NO3)	Drinking Water	44.	1	0	0.00				1	0	0.00						
71851	NITRATE NITROGEN, DISSOLVED (AS NO3)	Drinking Water	44.	25	1	0.04	12	0	0.00	13	1	0.08						
71855	NITRITE NITROGEN, TOTAL (AS NO2)	Drinking Water	3.3	1	0	0.00				1	0	0.00						
71856	NITRITE NITROGEN, DISSOLVED (AS NO2)	Drinking Water	3.3	5	0	0.00	3	0	0.00	2	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0184

NPS Station ID: EVER0184 LAT/LON: 25.423059/ -80.590559 Agency: 112WRD Date Created: 10/26/78
Location: CRACKER JACK SLOUGH DRAINAGE CULVERT S L-31W FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/STREAM STORET Station ID(s): 252523080352600
RMI-Indexes: Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202 Depth of Water: 0 Aquifer:
Major Basin: Elevation: 0 Water Body Id:
Minor Basin: ECO Region:
RF1 Index: 03090202 RF1 Mile Point: 0.000 Distance from RF1: 0.00 On/Off RF1:
RF3 Index: 03090202999112.33 RF3 Mile Point: 14.27 Distance from RF3: 0.48 On/Off RF3:
Description:

Parameter Inventory for Station: EVER0184

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	06/28/78-10/19/78	8	26.75	27.063	31.	23.	6.531	2.556	**	**	**	**
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	06/28/78-10/19/78	9	2.	1.778	3.	1.	0.444	0.667	1.	1.	2.	3.
00080	COLOR (PLATINUM-COBALT UNITS)	06/28/78-10/19/78	7	10.	9.286	15.	5.	11.905	3.45	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	06/28/78-10/19/78	8	332.5	346.875	480.	240.	6963.839	83.45	**	**	**	**
00300	OXYGEN, DISSOLVED MG/L	06/28/78-10/19/78	8	4.95	5.813	11.4	3.9	6.313	2.513	**	**	**	**
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	06/28/78-10/19/78	6	59.45	63.217	98.6	46.7	361.974	19.026	**	**	**	**
00339	COD, BOTTOM DEPOSITS, DRY WEIGHT MG/KG	09/29/78-09/29/78	1	93000.	93000.	93000.	93000.	0.	0.	**	**	**	**
00400	PH (STANDARD UNITS)	06/28/78-10/19/78	8	7.6	7.638	8.1	7.4	0.06	0.245	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	06/28/78-10/19/78	8	7.6	7.587	8.1	7.4	0.063	0.251	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	06/28/78-10/19/78	8	0.025	0.026	0.04	0.008	0.	0.011	**	**	**	**
00405	CARBON DIOXIDE (MG/L AS CO2)	06/28/78-10/19/78	6	10.8	10.583	16.	1.9	25.946	5.094	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	06/28/78-10/19/78	6	193.5	182.167	201.	121.	939.767	30.656	**	**	**	**
00440	BICARBONATE ION (MG/L AS HCO3)	06/28/78-10/19/78	6	236.	222.167	245.	148.	1383.367	37.194	**	**	**	**
00496	LOSS ON IGNITION, BOTTOM DEPOSITS (MG/KG)	09/29/78-09/29/78	1	63000.	63000.	63000.	63000.	0.	0.	**	**	**	**
00500	RESIDUE, TOTAL (MG/L)	06/28/78-10/19/78	9	219.	215.333	273.	172.	1112.75	33.358	172.	179.	237.	273.
00515	RESIDUE, TOTAL FILTRABLE (DRIED AT 105C),MG/L	06/28/78-10/19/78	9	214.	211.889	272.	166.	1209.611	34.779	166.	175.	236.	272.
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	09/21/78-09/21/78	1	3.	3.	3.	3.	0.	0.	**	**	**	**
00572	BIOMASS, PERIPHYTON (GRAMS PER SQUARE METER)	07/27/78-09/21/78	2	10.775	10.775	19.9	1.65	166.531	12.905	**	**	**	**
00573	BIOMASS, PERIPHYTON,DRY WEIGHT TOTAL (G/M2)	07/27/78-09/21/78	2	12.22	12.22	22.	2.44	191.297	13.831	**	**	**	**
00600	NITROGEN, TOTAL (MG/L AS N)	06/28/78-10/19/78	9	0.48	0.518	0.68	0.4	0.011	0.107	0.4	0.42	0.635	0.68
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	06/28/78-10/19/78	9	0.36	0.417	0.67	0.25	0.028	0.168	0.25	0.28	0.615	0.67
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	06/28/78-10/19/78	9	0.1	0.083	0.17	0.005	0.004	0.062	0.005	0.02	0.135	0.17
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	06/28/78-10/19/78	9 ##	0.005	0.005	0.005	0.005	0.	0.	0.005	0.005	0.005	0.005
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	06/28/78-10/19/78	9	0.02	0.019	0.04	0.	0.	0.017	0.	0.	0.035	0.04
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/28/78-10/19/78	9	0.46	0.499	0.67	0.37	0.013	0.116	0.37	0.405	0.635	0.67
00626	NITROGEN,ORG. KJEL.,BOT. DEPOS. (MG/KG-N DRY WGT)	09/29/78-09/29/78	1	13000.	13000.	13000.	13000.	0.	0.	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/28/78-10/19/78	9	0.04	0.036	0.05	0.01	0.	0.014	0.01	0.025	0.05	0.05
00633	NITRITE PLUS NITRATE,BOT. DEPOS. (MG/KG-N DRY WT)	09/29/78-09/29/78	1	43.	43.	43.	43.	0.	0.	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	06/28/78-10/19/78	9	0.01	0.009	0.02	0.005	0.	0.005	0.005	0.005	0.01	0.02
00668	PHOSPHORUS,TOTAL,BOTTOM DEPOSIT (MG/KG-P DRY WGT)	09/29/78-09/29/78	1	1300.	1300.	1300.	1300.	0.	0.	**	**	**	**
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	07/06/78-10/19/78	8	10.	11.	23.	2.	40.857	6.392	**	**	**	**
00685	CARBON, TOTAL INORGANIC (MG/L AS C)	07/06/78-10/19/78	8	43.5	42.625	55.	28.	87.982	9.38	**	**	**	**
00686	CARBON, INORGANIC, IN BED MATERIAL (GM/KG AS C)	09/29/78-09/29/78	1	102.	102.	102.	102.	0.	0.	**	**	**	**
00690	CARBON, TOTAL (MG/L AS C)	07/06/78-10/19/78	8	51.	53.625	69.	41.	111.125	10.542	**	**	**	**
01002	ARSENIC, TOTAL (UG/L AS AS)	09/15/78-09/15/78	1 ##	0.5	0.5	0.5	0.5	0.	0.	**	**	**	**
01003	ARSENIC IN BOTTOM DEPOSITS (MG/KG AS AS DRY WGT)	09/29/78-09/29/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
01027	CADMIUM, TOTAL (UG/L AS CD)	09/15/78-09/15/78	1 ##	1.	1.	1.	1.	0.	0.	**	**	**	**
01028	CADMIUM,TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)	09/29/78-09/29/78	1 ##	5.	5.	5.	5.	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0184

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
01029	CHROMIUM,TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)	09/29/78-09/29/78	1	20.	20.	20.	20.	0.	0.	**	**	**	**
01034	CHROMIUM, TOTAL (UG/L AS CR)	09/15/78-09/15/78	1 ##	10.	10.	10.	10.	0.	0.	**	**	**	**
01042	COPPER, TOTAL (UG/L AS CU)	09/15/78-09/15/78	1 ##	1.	1.	1.	1.	0.	0.	**	**	**	**
01043	COPPER IN BOTTOM DEPOSITS (MG/KG AS CU DRY WGT)	09/29/78-09/29/78	1	20.	20.	20.	20.	0.	0.	**	**	**	**
01045	IRON, TOTAL (UG/L AS FE)	09/15/78-09/15/78	1	220.	220.	220.	220.	0.	0.	**	**	**	**
01051	LEAD, TOTAL (UG/L AS PB)	09/15/78-09/15/78	1	10.	10.	10.	10.	0.	0.	**	**	**	**
01052	LEAD IN BOTTOM DEPOSITS (MG/KG AS PB DRY WGT)	09/29/78-09/29/78	1	20.	20.	20.	20.	0.	0.	**	**	**	**
01053	MANGANESE IN BOTTOM DEPOSITS (MG/KG AS MN DRY WGT)	09/29/78-09/29/78	1	100.	100.	100.	100.	0.	0.	**	**	**	**
01055	MANGANESE, TOTAL (UG/L AS MN)	09/15/78-09/15/78	1 ##	5.	5.	5.	5.	0.	0.	**	**	**	**
01067	NICKEL, TOTAL (UG/L AS NI)	09/15/78-09/15/78	1	3.	3.	3.	3.	0.	0.	**	**	**	**
01068	NICKEL, TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)	09/29/78-09/29/78	1 ##	5.	5.	5.	5.	0.	0.	**	**	**	**
01092	ZINC, TOTAL (UG/L AS ZN)	09/15/78-09/15/78	1 ##	10.	10.	10.	10.	0.	0.	**	**	**	**
01093	ZINC IN BOTTOM DEPOSITS (MG/KG AS ZN DRY WGT)	09/29/78-09/29/78	1	10.	10.	10.	10.	0.	0.	**	**	**	**
01170	IRON IN BOTTOM DEPOSITS (MG/KG AS FE DRY WGT)	09/29/78-09/29/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39333	ALDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	09/29/78-09/29/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39343	GAMMA-BHC(LINDANE),SEDIMENTS,DRY WGT,UG/KG	09/29/78-09/29/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39351	CHLORDANE(TECH MIX&METABS),SEDIMENTS,DRY WGT,UG/KG	09/29/78-09/29/78	1	220.	220.	220.	220.	0.	0.	**	**	**	**
39363	DDD IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	09/29/78-09/29/78	1	19.	19.	19.	19.	0.	0.	**	**	**	**
39368	DDE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	09/29/78-09/29/78	1	80.	80.	80.	80.	0.	0.	**	**	**	**
39373	DDT IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	09/29/78-09/29/78	1	100.	100.	100.	100.	0.	0.	**	**	**	**
39383	DIELDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	09/29/78-09/29/78	1	29.	29.	29.	29.	0.	0.	**	**	**	**
39393	ENDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	09/29/78-09/29/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39403	TOXAPHENE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	09/29/78-09/29/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39413	HEPTACHLOR IN BOT. DEP. (UG/KILOGRAM DRY SOLIDS)	09/29/78-09/29/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39423	HEPTACHLOR EPOXIDE IN BOT. DEP. (UG/KG DRY SOL.)	09/29/78-09/29/78	1	4.4	4.4	4.4	4.4	0.	0.	**	**	**	**
39519	PCBS IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	09/29/78-09/29/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39730	2,4-D IN WHOLE WATER SAMPLE (UG/L)	10/19/78-10/19/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39740	2,4,5-T IN WHOLE WATER SAMPLE (UG/L)	10/19/78-10/19/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39760	SILVEX IN WHOLE WATER SAMPLE (UG/L)	10/19/78-10/19/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
70299	SOLIDS, SUSP. - RESIDUE ON EVAP. AT 180 C (MG/L)	06/28/78-10/19/78	9	3.	3.444	6.	0.	4.778	2.186	0.	1.5	5.5	6.
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	06/28/78-10/19/78	9 ##	0.005	0.006	0.01	0.005	0.	0.002	0.005	0.005	0.005	0.01
70957	CHLOROPHYLL-A,PERIPHYTON UG/L,CHROMO-FLUORO	07/27/78-09/21/78	2	4.55	4.55	6.8	2.3	10.125	3.182	**	**	**	**
70958	CHLOROPHYLL-B,PERIPHYTON UG/L,CHROMO-FLUORO	07/27/78-09/21/78	2	0.45	0.45	0.5	0.4	0.005	0.071	**	**	**	**
71887	NITROGEN, TOTAL, AS NO3 - MG/L	06/28/78-10/19/78	9	2.1	2.289	3.	1.8	0.216	0.465	1.8	1.85	2.8	3.
71900	MERCURY, TOTAL (UG/L AS HG)	09/15/78-09/15/78	1 ##	0.25	0.25	0.25	0.25	0.	0.	**	**	**	**
71921	MERCURY,TOT. IN BOT. DEPOS. (MG/KG AS HG DRY WGT)	09/29/78-09/29/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**

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EPA Water Quality Criteria Analysis for Station: EVER0184

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00076	TURBIDITY, HACH TURBIDIMETER	Other-Hi Lim.	50.	9	0	0.00	9	0	0.00									
00300	OXYGEN, DISSOLVED	Other-Lo Lim.	4.	8	2	0.25	8	2	0.25									
00400	PH	Other-Hi Lim.	9.	8	0	0.00	8	0	0.00									
		Other-Lo Lim.	6.5	8	0	0.00	8	0	0.00									
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	9	0	0.00	9	0	0.00									
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	9	0	0.00	9	0	0.00									
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	9	0	0.00	9	0	0.00									
01002	ARSENIC, TOTAL	Fresh Acute	360.	1	0	0.00	1	0	0.00									
		Drinking Water	50.	1	0	0.00	1	0	0.00									
01027	CADMIUM, TOTAL	Fresh Acute	3.9	1	0	0.00	1	0	0.00									
		Drinking Water	5.	1	0	0.00	1	0	0.00									
01034	CHROMIUM, TOTAL	Drinking Water	100.	1	0	0.00	1	0	0.00									
01042	COPPER, TOTAL	Fresh Acute	18.	1	0	0.00	1	0	0.00									
		Drinking Water	1300.	1	0	0.00	1	0	0.00									
01051	LEAD, TOTAL	Fresh Acute	82.	1	0	0.00	1	0	0.00									
		Drinking Water	15.	1	0	0.00	1	0	0.00									
01067	NICKEL, TOTAL	Fresh Acute	1400.	1	0	0.00	1	0	0.00									
		Drinking Water	100.	1	0	0.00	1	0	0.00									

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

EPA Water Quality Criteria Analysis for Station: EVER0184

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
01092	ZINC, TOTAL	Fresh Acute	120.	1	0	0.00	1	0	0.00									
		Drinking Water	5000.	1	0	0.00	1	0	0.00									
39730	2,4-D IN WHOLE WATER SAMPLE	Drinking Water	70.	1	0	0.00	1	0	0.00									
39760	SILVEX IN WHOLE WATER SAMPLE	Drinking Water	50.	1	0	0.00	1	0	0.00									
71900	MERCURY, TOTAL	Fresh Acute	2.4	1	0	0.00	1	0	0.00									
		Drinking Water	2.	1	0	0.00	1	0	0.00									

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0185

NPS Station ID: EVER0185
LAT/LON: 25.423615/ -80.590281
Agency: 112WRD
Date Created: 01/25/77
Location: L31W CA 5.5MI S OF S174 NR FLORIDA CITY
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 252525080352500
RMI-Indexes:
Within Park Boundary: No
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999112.33
RF3 Mile Point: 14.27
Distance from RF3: 0.25
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0185

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00070	TURBIDITY, (JACKSON CANDLE UNITS)	09/01/76-09/01/76	1	5.	5.	5.	5.	0.	0.	**	**	**	**
00077	TRANSPARENCY, SECCHI DISC (INCHES)	09/01/76-09/01/76	1	24.	24.	24.	24.	0.	0.	**	**	**	**

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EPA Water Quality Criteria Analysis for Station: EVER0185

				Total	Exceed	Prop.	5/10-10/31			11/01-5/09			n/a			n/a		
Parameter		Std. Type	Std. Value	Obs	Standard	Exceeding	Obs	Exceed	Prop.	Obs	Exceed	Prop.	Obs	Exceed	Prop.	Obs	Exceed	Prop.
00070	TURBIDITY, JACKSON CANDLE UNITS	Other-Hi Lim.	50.	1	0	0.00	1	0	0.00									

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0186

NPS Station ID: EVER0186
LAT/LON: 25.425004/ -80.958338
Agency: 112WRD
Date Created: / /
Location: 10B TARPON BAY AT TUSSOCK KEY NR HOMESTD F
FIPS State/County: 12087 FLORIDA/MONROE
Station Type: /TYPA/AMBNT/ESTURY
STORET Station ID(s): 02290842
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 2.90
On/Off RF1:
RF3 Index: 03090202000114.60
RF3 Mile Point: 16.07
Distance from RF3: 0.03
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0186

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	03/21/62-12/18/68	5	22.2	21.84	27.	15.	18.728	4.328	**	**	**	**
00065	STAGE, STREAM (FEET)	03/21/62-03/21/62	1	6.	6.	6.	6.	0.	0.	**	**	**	**
00075	TURBIDITY, HELLIGE (PPM AS SILICON DIOXIDE)	10/07/66-03/26/69	21	4.	5.133	14.	0.4	13.214	3.635	0.92	2.5	8.2	10.8
00080	COLOR (PLATINUM-COBALT UNITS)	03/21/62-03/26/69	18	50.	55.833	110.	30.	465.441	21.574	30.	40.	70.	92.
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	03/21/62-03/26/69	37	2070.	9197.459	38000.	487.	158588379.811	12593.188	573.2	1150.	20650.	32440.
00400	PH (STANDARD UNITS)	03/21/62-03/26/69	18	7.5	7.483	8.	7.	0.084	0.29	7.	7.275	7.625	8.
00400	CONVERTED PH (STANDARD UNITS)	03/21/62-03/26/69	18	7.5	7.396	8.	7.	0.092	0.303	7.	7.275	7.625	8.
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	03/21/62-03/26/69	18	0.032	0.04	0.1	0.01	0.001	0.027	0.01	0.024	0.053	0.1
00405	CARBON DIOXIDE (MG/L AS CO2)	03/21/62-03/21/62	1	8.6	8.6	8.6	8.6	0.	0.	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	03/21/62-03/26/69	18	169.	178.444	267.	112.	2397.791	48.967	114.7	131.	225.	248.1
00440	BICARBONATE ION (MG/L AS HCO3)	03/21/62-03/26/69	18	206.	217.556	326.	136.	3575.673	59.797	139.6	160.	274.5	302.6
00445	CARBONATE ION (MG/L AS CO3)	09/19/67-02/25/69	8	0.	0.	0.	0.	0.	0.	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/31/68-03/26/69	3	1.1	1.093	1.2	0.98	0.012	0.11	**	**	**	**
00618	NITRATE NITROGEN, DISSOLVED (MG/L AS N)	03/21/62-03/21/62	1	0.75	0.75	0.75	0.75	0.	0.	**	**	**	**
00650	PHOSPHATE, TOTAL (MG/L AS PO4)	07/02/68-03/26/69	7	0.02	0.03	0.07	0.01	0.	0.02	**	**	**	**
00660	PHOSPHATE, ORTHO (MG/L AS PO4)	03/21/62-03/26/69	29	0.03	0.448	11.	0.	4.133	2.033	0.	0.01	0.085	0.37
00900	HARDNESS, TOTAL (MG/L AS CACO3)	03/21/62-03/26/69	18	443.	1205.389	4170.	14.	2091176.722	1446.09	131.	259.75	2955.	3846.
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	03/21/62-03/26/69	18	277.	1038.389	3950.	26.	1950505.428	1396.605	31.4	145.	2700.	3617.
00915	CALCIUM, DISSOLVED (MG/L AS CA)	03/21/62-03/26/69	32	76.	135.969	413.	40.	15860.87	125.94	44.	50.	238.25	358.5
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	03/21/62-03/26/69	18	57.5	205.544	764.	9.8	74699.924	273.313	9.98	27.5	537.75	716.3
00930	SODIUM, DISSOLVED (MG/L AS NA)	03/21/62-03/26/69	18	468.5	1702.778	6370.	63.	5138501.007	2266.826	70.2	221.	4597.5	5632.
00931	SODIUM ADSORPTION RATIO	03/21/62-03/26/69	18	9.6	16.233	43.	2.3	214.481	14.645	2.57	5.875	36.	39.4
00932	SODIUM, PERCENT	03/21/62-03/26/69	18	68.	67.333	77.	49.	61.294	7.829	50.8	63.	75.	76.1
00935	POTASSIUM, DISSOLVED (MG/L AS K)	03/21/62-03/26/69	18	18.	58.894	233.	2.6	6181.503	78.623	2.96	6.675	138.5	200.6
00940	CHLORIDE,TOTAL IN WATER MG/L	03/21/62-03/26/69	37	514.	3107.135	14400.	78.	20823647.787	4563.294	96.2	266.5	7345.	11680.
00945	SULFATE, TOTAL (MG/L AS SO4)	03/21/62-03/26/69	18	106.	403.889	1540.	8.	305951.869	553.129	12.5	43.25	1035.	1441.
00950	FLUORIDE, DISSOLVED (MG/L AS F)	03/21/62-03/26/69	18	0.4	0.472	1.	0.2	0.053	0.23	0.29	0.3	0.7	0.91
00955	SILICA, DISSOLVED (MG/L AS SI02)	03/21/62-03/26/69	18	3.65	3.856	7.	1.6	2.294	1.515	2.05	2.45	4.75	6.19
01000	ARSENIC, DISSOLVED (UG/L AS AS)	09/19/67-03/26/69	12	10.	15.	110.	0.	918.182	30.302	0.	0.	10.	80.
01020	BORON, DISSOLVED (UG/L AS B)	09/19/67-03/26/69	11	120.	155.455	380.	80.	7647.273	87.449	84.	100.	170.	354.
01030	CHROMIUM, DISSOLVED (UG/L AS CR)	09/19/67-09/19/67	2	0.	0.	0.	0.	0.	0.	**	**	**	**
01034	CHROMIUM, TOTAL (UG/L AS CR)	11/08/67-03/26/69	10	0.	2.	20.	0.	40.	6.325	0.	0.	0.	18.
01040	COPPER, DISSOLVED (UG/L AS CU)	09/19/67-03/26/69	12	0.	169.167	2000.	0.	332462.879	576.596	0.	0.	7.5	1406.
01045	IRON, TOTAL (UG/L AS FE)	12/12/67-03/26/69	6	125.	125.	150.	100.	590.	24.29	**	**	**	**
01046	IRON, DISSOLVED (UG/L AS FE)	02/04/63-10/31/68	10	40.	98.01	670.	0.02	40793.378	201.974	0.026	22.52	52.5	609.
01049	LEAD, DISSOLVED (UG/L AS PB)	09/19/67-03/26/69	12	0.	2.667	12.	0.	23.515	4.849	0.	0.	7.5	11.4
01055	MANGANESE, TOTAL (UG/L AS MN)	11/08/67-03/26/69	8	10.	13.75	30.	0.	83.929	9.161	**	**	**	**
01056	MANGANESE, DISSOLVED (UG/L AS MN)	09/19/67-10/31/68	3	10.	6.667	10.	0.	33.333	5.774	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0186

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	09/19/67-03/26/69	11	800.	990.	3800.	200.	995020.	997.507	232.	370.	1100.	3320.
01090	ZINC, DISSOLVED (UG/L AS ZN)	09/19/67-03/26/69	12	5.	9.167	40.	0.	153.788	12.401	0.	0.	17.5	34.
01105	ALUMINUM, TOTAL (UG/L AS AL)	11/08/67-03/26/69	10	200.	1006.	8000.	100.	6052293.333	2460.141	102.	142.5	350.	7250.
01106	ALUMINUM, DISSOLVED (UG/L AS AL)	09/19/67-09/19/67	2	300.	300.	300.	300.	0.	0.	**	**	**	**
01130	LITHIUM, DISSOLVED (UG/L AS LI)	09/19/67-03/26/69	12	0.	6.667	60.	0.	296.97	17.233	0.	0.	7.5	45.
32240	TANNIN AND LIGNIN (MG/L)	11/08/67-03/26/69	10	1.	0.762	1.5	0.02	0.253	0.503	0.028	0.175	1.1	1.46
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	03/21/62-12/18/68	8	856.5	4276.625	23850.	346.	66174318.554	8134.76	**	**	**	**
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	03/21/62-03/26/69	18	1450.	4370.889	20900.	304.	43594138.105	6602.586	334.6	853.75	3547.5	19100.
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	03/21/62-03/26/69	18	1.975	6.284	32.4	0.47	92.015	9.592	0.506	1.233	5.27	26.37
71846	NITROGEN, AMMONIA, DISSOLVED (MG/L AS NH4)	09/19/67-03/26/69	8	0.055	0.089	0.36	0.	0.013	0.114	**	**	**	**
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	03/21/62-03/26/69	37	0.9	4.408	39.	0.	85.198	9.23	0.1	0.3	3.45	20.2
71856	NITRITE NITROGEN, DISSOLVED (MG/L AS NO2)	09/19/67-03/26/69	12	0.015	0.029	0.09	0.	0.001	0.033	0.	0.003	0.06	0.087
71865	IODIDE (MG/L AS I)	09/19/67-03/26/69	12	0.	0.129	1.	0.	0.09	0.3	0.	0.	0.098	0.826
71870	BROMIDE (MG/L AS BR)	09/19/67-03/26/69	12	3.25	5.188	26.	0.	55.997	7.483	0.	0.04	6.3	21.8

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0186

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00400	PH	Other-Hi Lim.	9.	18	0	0.00	7	0	0.00	11	0	0.00						
		Other-Lo Lim.	6.5	18	0	0.00	7	0	0.00	11	0	0.00						
01000	ARSENIC, DISSOLVED	Marine Acute	69.	12	1	0.08	4	0	0.00	8	1	0.13						
01040	COPPER, DISSOLVED	Marine Acute	2.9	12	3	0.25	4	0	0.00	8	3	0.38						
01049	LEAD, DISSOLVED	Marine Acute	220.	12	0	0.00	4	0	0.00	8	0	0.00						
01090	ZINC, DISSOLVED	Marine Acute	95.	12	0	0.00	4	0	0.00	8	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Seasonal Analysis for Season #1: 5/10 to 10/31 - Station EVER0186

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00080	COLOR (PLATINUM-COBALT UNITS)	03/21/62-03/26/69	7	70.	65.714	110.	30.	928.571	30.472	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	03/21/62-03/26/69	16	1255.	5531.313	38000.	487.	132242639.963	11499.68	528.3	604.25	2027.5	33450.
00400	PH (STANDARD UNITS)	03/21/62-03/26/69	7	7.4	7.4	7.8	7.	0.08	0.283	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	03/21/62-03/26/69	7	7.4	7.324	7.8	7.	0.087	0.295	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	03/21/62-03/26/69	7	0.04	0.047	0.1	0.016	0.001	0.03	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	03/21/62-03/26/69	7	131.	143.714	231.	112.	1736.905	41.676	**	**	**	**
00440	BICARBONATE ION (MG/L AS HCO3)	03/21/62-03/26/69	7	160.	175.143	282.	136.	2602.476	51.014	**	**	**	**
00660	PHOSPHATE, ORTHO (MG/L AS PO4)	03/21/62-03/26/69	12	0.035	0.07	0.37	0.	0.011	0.103	0.	0.013	0.082	0.301
00900	HARDNESS, TOTAL (MG/L AS CACO3)	03/21/62-03/26/69	7	220.	745.857	3810.	14.	1853240.143	1361.338	**	**	**	**
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	03/21/62-03/26/69	7	142.	632.143	3580.	26.	1705408.143	1305.913	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	03/21/62-03/26/69	13	50.	102.692	413.	40.	15925.897	126.198	40.4	44.	75.5	389.8
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	03/21/62-03/26/69	7	23.	126.257	711.	9.8	67032.33	258.906	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	03/21/62-03/26/69	7	188.	991.714	5550.	63.	4075345.571	2018.749	**	**	**	**
00931	SODIUM ADSORPTION RATIO	03/21/62-03/26/69	7	5.8	10.443	39.	2.3	167.136	12.928	**	**	**	**
00932	SODIUM, PERCENT	03/21/62-03/26/69	7	66.	62.857	75.	49.	90.81	9.529	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	03/21/62-03/26/69	7	6.7	35.829	197.	2.6	5108.516	71.474	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	03/21/62-03/26/69	16	286.	1826.188	14400.	78.	17645976.829	4200.711	87.1	107.	506.75	11600.
00945	SULFATE, TOTAL (MG/L AS SO4)	03/21/62-03/26/69	7	32.	261.857	1540.	8.	320022.81	565.706	**	**	**	**
00950	FLUORIDE, DISSOLVED (MG/L AS F)	03/21/62-03/26/69	7	0.3	0.443	0.9	0.2	0.066	0.257	**	**	**	**
00955	SILICA, DISSOLVED (MG/L AS SI02)	03/21/62-03/26/69	7	4.9	5.143	7.	3.4	1.656	1.287	**	**	**	**
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	03/21/62-03/26/69	7	706.	3454.714	18900.	304.	46821522.905	6842.625	**	**	**	**
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	03/21/62-03/26/69	7	1.03	4.729	25.7	0.47	86.284	9.289	**	**	**	**
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	03/21/62-03/26/69	16	0.7	4.313	39.	0.	104.343	10.215	0.07	0.35	2.15	24.3

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Seasonal Analysis for Season #2: 11/01 to 5/09 - Station EVER0186

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00080	COLOR (PLATINUM-COBALT UNITS)	03/21/62-03/26/69	11	50.	49.545	70.	30.	122.273	11.058	32.	40.	60.	68.
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	03/21/62-03/26/69	21	3900.	11990.714	38000.	545.	167332210.714	12935.695	924.	1800.	24450.	32860.
00400	PH (STANDARD UNITS)	03/21/62-03/26/69	11	7.5	7.536	8.	7.	0.087	0.294	7.06	7.3	7.7	8.
00400	CONVERTED PH (STANDARD UNITS)	03/21/62-03/26/69	11	7.5	7.448	8.	7.	0.095	0.308	7.06	7.3	7.7	8.
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	03/21/62-03/26/69	11	0.032	0.036	0.1	0.01	0.001	0.025	0.01	0.02	0.05	0.09
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	03/21/62-03/26/69	11	180.	200.545	267.	148.	1652.473	40.651	150.8	166.	244.	262.8
00440	BICARBONATE ION (MG/L AS HCO3)	03/21/62-03/26/69	11	220.	244.545	326.	180.	2456.673	49.565	183.6	202.	297.	320.8
00660	PHOSPHATE, ORTHO (MG/L AS PO4)	03/21/62-03/26/69	17	0.02	0.715	11.	0.	7.043	2.654	0.	0.005	0.105	2.64
00900	HARDNESS, TOTAL (MG/L AS CACO3)	03/21/62-03/26/69	11	559.	1497.818	4170.	294.	2201171.364	1483.635	301.6	374.	3060.	3962.
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	03/21/62-03/26/69	11	378.	1296.909	3950.	146.	2103573.291	1450.37	148.8	201.	2790.	3738.
00915	CALCIUM, DISSOLVED (MG/L AS CA)	03/21/62-03/26/69	19	86.	158.737	411.	50.	15351.76	123.902	52.	70.	294.	360.
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	03/21/62-03/26/69	11	76.	256.	764.	29.	79569.6	282.081	30.2	42.	555.	723.2
00930	SODIUM, DISSOLVED (MG/L AS NA)	03/21/62-03/26/69	11	628.	2155.273	6370.	232.	5711089.618	2389.789	240.4	332.	4650.	6058.
00931	SODIUM ADSORPTION RATIO	03/21/62-03/26/69	11	12.	19.918	43.	5.9	225.93	15.031	6.04	7.4	36.	42.2
00932	SODIUM, PERCENT	03/21/62-03/26/69	11	70.	70.182	77.	63.	26.764	5.173	63.	65.	75.	76.8
00935	POTASSIUM, DISSOLVED (MG/L AS K)	03/21/62-03/26/69	11	25.	73.573	233.	6.6	6834.024	82.668	7.22	13.	161.	220.
00940	CHLORIDE,TOTAL IN WATER MG/L	03/21/62-03/26/69	21	1120.	4083.095	13600.	93.	21935298.89	4683.514	186.4	459.5	8235.	11920.
00945	SULFATE, TOTAL (MG/L AS SO4)	03/21/62-03/26/69	11	142.	494.273	1430.	47.	304997.218	552.266	49.2	68.	1110.	1376.
00950	FLUORIDE, DISSOLVED (MG/L AS F)	03/21/62-03/26/69	11	0.4	0.491	1.	0.3	0.049	0.221	0.3	0.3	0.7	0.94
00955	SILICA, DISSOLVED (MG/L AS SI02)	03/21/62-03/26/69	11	3.2	3.036	4.7	1.6	1.009	1.004	1.7	2.1	4.1	4.6
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	03/21/62-03/26/69	11	2050.	4953.909	20900.	903.	45055654.091	6712.351	932.4	1260.	4800.	19780.
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	03/21/62-03/26/69	11	2.79	7.275	32.4	1.3	101.881	10.094	1.344	1.71	8.3	30.08
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	03/21/62-03/26/69	21	1.3	4.481	31.	0.1	75.087	8.665	0.1	0.3	4.15	24.24

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Station Inventory for Station: EVER0187

NPS Station ID: EVER0187
LAT/LON: 25.426115/ -80.872226
Agency: 112WRD
Date Created: / /
Location: 10B SQUAWK CREEK NR FLAMINGO FLA
FIPS State/County: 12087 FLORIDA/MONROE
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 02290835
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.40
On/Off RF1:
RF3 Index: 03090202001300.00
RF3 Mile Point: 3.91
Distance from RF3: 0.08
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0187

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	01/26/76-01/26/76	1	23.	23.	23.	23.	0.	0.	**	**	**	**
00075	TURBIDITY, HELLIGE (PPM AS SILICON DIOXIDE)	03/27/69-03/27/69	1	28.	28.	28.	28.	0.	0.	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	03/27/69-03/27/69	1	40.	40.	40.	40.	0.	0.	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	03/27/69-01/26/76	2	4210.	4210.	5670.	2750.	4263200.	2064.752	**	**	**	**
00400	PH (STANDARD UNITS)	03/27/69-03/27/69	1	7.5	7.5	7.5	7.5	0.	0.	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	03/27/69-03/27/69	1	7.5	7.5	7.5	7.5	0.	0.	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	03/27/69-03/27/69	1	0.032	0.032	0.032	0.032	0.	0.	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	03/27/69-03/27/69	1	243.	243.	243.	243.	0.	0.	**	**	**	**
00440	BICARBONATE ION (MG/L AS HCO3)	03/27/69-03/27/69	1	296.	296.	296.	296.	0.	0.	**	**	**	**
00445	CARBONATE ION (MG/L AS CO3)	03/27/69-03/27/69	1	0.	0.	0.	0.	0.	0.	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	03/27/69-03/27/69	1	1.2	1.2	1.2	1.2	0.	0.	**	**	**	**
00650	PHOSPHATE, TOTAL (MG/L AS PO4)	03/27/69-03/27/69	1	0.1	0.1	0.1	0.1	0.	0.	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	03/27/69-03/27/69	1	757.	757.	757.	757.	0.	0.	**	**	**	**
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	03/27/69-03/27/69	1	514.	514.	514.	514.	0.	0.	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	03/27/69-03/27/69	1	134.	134.	134.	134.	0.	0.	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	03/27/69-03/27/69	1	102.	102.	102.	102.	0.	0.	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	03/27/69-03/27/69	1	894.	894.	894.	894.	0.	0.	**	**	**	**
00931	SODIUM ADSORPTION RATIO	03/27/69-03/27/69	1	14.	14.	14.	14.	0.	0.	**	**	**	**
00932	SODIUM, PERCENT	03/27/69-03/27/69	1	71.	71.	71.	71.	0.	0.	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	03/27/69-03/27/69	1	28.	28.	28.	28.	0.	0.	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	03/27/69-03/27/69	1	1600.	1600.	1600.	1600.	0.	0.	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	03/27/69-03/27/69	1	172.	172.	172.	172.	0.	0.	**	**	**	**
00950	FLUORIDE, DISSOLVED (MG/L AS F)	03/27/69-03/27/69	1	0.4	0.4	0.4	0.4	0.	0.	**	**	**	**
00955	SILICA, DISSOLVED (MG/L AS SI02)	03/27/69-03/27/69	1	5.2	5.2	5.2	5.2	0.	0.	**	**	**	**
01000	ARSENIC, DISSOLVED (UG/L AS AS)	03/27/69-03/27/69	1	0.	0.	0.	0.	0.	0.	**	**	**	**
01020	BORON, DISSOLVED (UG/L AS B)	03/27/69-03/27/69	1	0.3	0.3	0.3	0.3	0.	0.	**	**	**	**
01046	IRON, DISSOLVED (UG/L AS FE)	03/27/69-03/27/69	2	90.1	90.1	180.	0.2	16164.02	127.138	**	**	**	**
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	03/27/69-03/27/69	2	851.	851.	1700.	2.	1441602.	1200.667	**	**	**	**
32240	TANNIN AND LIGNIN (MG/L)	03/27/69-03/27/69	1	0.	0.	0.	0.	0.	0.	**	**	**	**
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	03/27/69-03/27/69	1	3080.	3080.	3080.	3080.	0.	0.	**	**	**	**
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	03/27/69-03/27/69	1	4.19	4.19	4.19	4.19	0.	0.	**	**	**	**
71846	NITROGEN, AMMONIA, DISSOLVED (MG/L AS NH4)	03/27/69-03/27/69	1	0.93	0.93	0.93	0.93	0.	0.	**	**	**	**
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	03/27/69-03/27/69	1	0.	0.	0.	0.	0.	0.	**	**	**	**
71856	NITRITE NITROGEN, DISSOLVED (MG/L AS NO2)	03/27/69-03/27/69	1	0.04	0.04	0.04	0.04	0.	0.	**	**	**	**
71865	IODIDE (MG/L AS I)	03/27/69-03/27/69	1	0.	0.	0.	0.	0.	0.	**	**	**	**
71870	BROMIDE (MG/L AS BR)	03/27/69-03/27/69	1	4.8	4.8	4.8	4.8	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0187

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00400	PH	Other-Hi Lim.	9.	1	0	0.00				1	0	0.00						
		Other-Lo Lim.	6.5	1	0	0.00				1	0	0.00						
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	1	1	1.00				1	1	1.00						
		Drinking Water	250.	1	1	1.00				1	1	1.00						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	1	0	0.00				1	0	0.00						
00950	FLUORIDE, DISSOLVED AS F	Drinking Water	4.	1	0	0.00				1	0	0.00						
01000	ARSENIC, DISSOLVED	Fresh Acute	360.	1	0	0.00				1	0	0.00						
		Drinking Water	50.	1	0	0.00				1	0	0.00						
71851	NITRATE NITROGEN, DISSOLVED (AS NO3)	Drinking Water	44.	1	0	0.00				1	0	0.00						
71856	NITRITE NITROGEN, DISSOLVED (AS NO2)	Drinking Water	3.3	1	0	0.00				1	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0188

NPS Station ID: EVER0188
LAT/LON: 25.429726/ -80.643059
Agency: 112WRD
Date Created: 04/14/78
Location: G-3110
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 252547080383501
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999113.10
RF3 Mile Point: 13.10
Distance from RF3: 0.49
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0188

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
72020	ELEVATION IN FEET ABOVE MEAN SEA LEVEL	10/27/76-03/27/79	20	3.525	3.321	4.83	0.62	1.323	1.15	1.547	2.773	4.223	4.637

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

********** No EPA Water Quality Criteria exist to compare against the data at this station. **********

Station Inventory for Station: EVER0189

NPS Station ID: EVER0189
LAT/LON: 25.441670/ -80.986115
Agency: 112WRD
Date Created: / /
Location: 10B SHARK R CUTOFF NR HOMESTEAD FLA
FIPS State/County: 12087 FLORIDA/MONROE
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 02290854
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202110500.00
RF3 Mile Point: 3.78
Distance from RF3: 0.03
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0189

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	07/09/64-12/20/68	5	23.	24.14	28.	20.	10.298	3.209	**	**	**	**
00075	TURBIDITY, HELLIGE (PPM AS SILICON DIOXIDE)	10/07/66-03/27/69	18	3.7	4.011	9.2	0.4	8.246	2.872	0.67	1.65	6.375	9.02
00080	COLOR (PLATINUM-COBALT UNITS)	07/09/64-03/27/69	10	40.	38.	75.	10.	306.667	17.512	11.	23.75	45.	72.
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	07/09/64-03/27/69	26	34350.	33219.231	55000.	8200.	154599215.385	12433.793	14220.	27125.	40575.	50260.
00400	PH (STANDARD UNITS)	07/09/64-03/27/69	10	7.45	7.41	7.7	7.	0.039	0.197	7.03	7.3	7.525	7.69
00400	CONVERTED PH (STANDARD UNITS)	07/09/64-03/27/69	10	7.447	7.366	7.7	7.	0.041	0.202	7.03	7.3	7.525	7.69
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	07/09/64-03/27/69	10	0.036	0.043	0.1	0.02	0.001	0.023	0.02	0.03	0.05	0.095
00405	CARBON DIOXIDE (MG/L AS CO2)	07/09/64-07/09/64	1	8.	8.	8.	8.	0.	0.	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	07/09/64-03/27/69	10	172.	166.4	210.	130.	543.822	23.32	131.1	144.75	179.25	207.
00440	BICARBONATE ION (MG/L AS HCO3)	07/09/64-03/27/69	10	210.	203.	256.	158.	813.556	28.523	159.4	176.5	218.5	252.4
00445	CARBONATE ION (MG/L AS CO3)	07/09/64-03/27/69	7	0.	0.	0.	0.	0.	0.	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	11/01/68-02/22/69	3	0.79	0.793	0.84	0.75	0.002	0.045	**	**	**	**
00618	NITRATE NITROGEN, DISSOLVED (MG/L AS N)	07/09/64-06/01/67	2	2.8	2.8	5.6	0.	15.68	3.96	**	**	**	**
00650	PHOSPHATE, TOTAL (MG/L AS PO4)	07/02/68-03/27/69	6	0.03	0.047	0.14	0.02	0.002	0.046	**	**	**	**
00660	PHOSPHATE, ORTHO (MG/L AS PO4)	06/15/66-03/27/69	22	0.02	0.435	8.2	0.	3.022	1.738	0.	0.	0.093	0.435
00900	HARDNESS, TOTAL (MG/L AS CACO3)	07/09/64-03/27/69	10	3630.	3608.	6800.	940.	2954951.111	1718.997	954.	2677.5	4587.5	6602.
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	07/09/64-03/27/69	10	3570.	3450.4	6500.	794.	2841592.711	1685.702	808.6	2507.5	4420.	6316.
00915	CALCIUM, DISSOLVED (MG/L AS CA)	07/09/64-03/27/69	24	281.5	270.375	442.	57.	11285.114	106.231	99.	185.	339.75	425.5
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	07/09/64-03/27/69	10	737.5	713.7	1350.	168.	121032.456	347.897	171.2	519.5	912.	1311.3
00930	SODIUM, DISSOLVED (MG/L AS NA)	07/09/64-03/27/69	10	6400.	6085.002	10800.	1360.01	8128340.756	2851.025	1389.01	4522.503	7685.	10544.
00931	SODIUM ADSORPTION RATIO	07/09/64-03/27/69	10	45.5	42.5	58.	19.	156.278	12.501	19.3	37.	49.75	57.4
00932	SODIUM, PERCENT	07/09/64-03/27/69	10	77.	77.1	79.	75.	1.211	1.101	75.1	76.75	78.	78.9
00935	POTASSIUM, DISSOLVED (MG/L AS K)	07/09/64-03/27/69	10	240.	214.98	409.	9.8	16840.671	129.772	14.32	63.25	308.5	400.
00940	CHLORIDE,TOTAL IN WATER MG/L	07/09/64-03/27/69	26	12250.	11832.308	20200.	2480.	24472210.462	4946.94	4433.	9117.5	14650.	19500.
00945	SULFATE, TOTAL (MG/L AS SO4)	07/09/64-03/27/69	10	1510.	1459.2	2570.	322.	474993.067	689.197	328.8	1095.	1920.	2517.
00950	FLUORIDE, DISSOLVED (MG/L AS F)	07/09/64-03/27/69	10	0.95	0.95	1.5	0.4	0.107	0.327	0.41	0.8	1.15	1.48
00955	SILICA, DISSOLVED (MG/L AS SI02)	07/09/64-03/27/69	10	2.85	3.17	5.7	1.	1.973	1.405	1.09	2.425	3.925	5.65
01000	ARSENIC, DISSOLVED (UG/L AS AS)	09/19/67-03/27/69	10	10.	10.	50.	0.	222.222	14.907	0.	0.	10.	46.
01020	BORON, DISSOLVED (UG/L AS B)	09/19/67-03/27/69	10	2400.	2204.	3300.	650.	836715.556	914.722	664.	1547.5	2900.	3260.
01030	CHROMIUM, DISSOLVED (UG/L AS CR)	09/19/67-09/19/67	2	0.	0.	0.	0.	0.	0.	**	**	**	**
01034	CHROMIUM, TOTAL (UG/L AS CR)	11/08/67-03/27/69	8	0.	10.	40.	0.	228.571	15.119	**	**	**	**
01040	COPPER, DISSOLVED (UG/L AS CU)	09/19/67-03/27/69	10	20.	20.	40.	0.	288.889	16.997	0.	0.	40.	40.
01045	IRON, TOTAL (UG/L AS FE)	12/12/67-03/27/69	5	50.	92.	250.	40.	7920.	88.994	**	**	**	**
01046	IRON, DISSOLVED (UG/L AS FE)	09/19/67-11/01/68	4	45.	72.5	170.	30.	4291.667	65.511	**	**	**	**
01049	LEAD, DISSOLVED (UG/L AS PB)	09/19/67-03/27/69	10	5.	6.	20.	0.	48.889	6.992	0.	0.	10.	19.
01055	MANGANESE, TOTAL (UG/L AS MN)	11/08/67-03/27/69	6	25.	26.667	40.	20.	66.667	8.165	**	**	**	**
01056	MANGANESE, DISSOLVED (UG/L AS MN)	09/19/67-11/01/68	3	10.	20.	50.	0.	700.	26.458	**	**	**	**
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	09/19/67-03/27/69	9	4200.	4711.111	11000.	1500.	6623611.111	2573.638	1500.	3700.	4900.	11000.

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0189

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
01090	ZINC, DISSOLVED (UG/L AS ZN)	09/19/67-03/27/69	10	5.	35.	280.	0.	7516.667	86.699	0.	0.	22.5	255.
01105	ALUMINUM, TOTAL (UG/L AS AL)	11/08/67-03/27/69	8	840.	877.5	1500.	330.	151050.	388.652	**	**	**	**
01106	ALUMINUM, DISSOLVED (UG/L AS AL)	09/19/67-09/19/67	2	500.	500.	500.	500.	0.	0.	**	**	**	**
01130	LITHIUM, DISSOLVED (UG/L AS LI)	09/19/67-03/27/69	10	100.	81.	100.	20.	1076.667	32.813	20.	65.	100.	100.
32240	TANNIN AND LIGNIN (MG/L)	11/08/67-03/27/69	8	0.5	0.438	0.8	0.	0.111	0.334	**	**	**	**
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	07/09/64-03/27/69	10	20500.	19799.	35800.	4590.	87818232.222	9371.138	4671.	14700.	25225.	34900.
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	07/09/64-03/27/69	10	27.85	26.918	48.7	6.24	162.416	12.744	6.35	19.985	34.3	47.47
71846	NITROGEN, AMMONIA, DISSOLVED (MG/L AS NH4)	09/19/67-02/22/69	7	0.03	0.023	0.05	0.	0.	0.018	**	**	**	**
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	07/09/64-03/27/69	26	2.55	6.077	26.	0.	64.841	8.052	0.	0.1	10.05	22.9
71856	NITRITE NITROGEN, DISSOLVED (MG/L AS NO2)	09/19/67-03/27/69	10	0.02	0.022	0.06	0.	0.	0.016	0.001	0.01	0.03	0.057
71865	IODIDE (MG/L AS I)	09/19/67-03/27/69	10	0.	0.109	0.31	0.	0.02	0.143	0.	0.	0.265	0.31
71870	BROMIDE (MG/L AS BR)	09/19/67-03/27/69	10	32.	27.12	45.	0.8	270.162	16.437	0.96	14.1	42.75	45.

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0189

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00400	PH	Other-Hi Lim.	9.	10	0	0.00	3	0	0.00	7	0	0.00						
		Other-Lo Lim.	6.5	10	0	0.00	3	0	0.00	7	0	0.00						
00618	NITRATE NITROGEN, DISSOLVED AS N	Drinking Water	10.	2	0	0.00	2	0	0.00									
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	26	26	1.00	10	10	1.00	16	16	1.00						
		Drinking Water	250.	26	26	1.00	10	10	1.00	16	16	1.00						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	10	10	1.00	3	3	1.00	7	7	1.00						
00950	FLUORIDE, DISSOLVED AS F	Drinking Water	4.	10	0	0.00	3	0	0.00	7	0	0.00						
01000	ARSENIC, DISSOLVED	Fresh Acute	360.	10	0	0.00	3	0	0.00	7	0	0.00						
		Drinking Water	50.	10	1	0.10	3	0	0.00	7	1	0.14						
01030	CHROMIUM, DISSOLVED	Drinking Water	100.	2	0	0.00	2	0	0.00									
01034	CHROMIUM, TOTAL	Drinking Water	100.	8	0	0.00	1	0	0.00	7	0	0.00						
01040	COPPER, DISSOLVED	Fresh Acute	18.	10	6	0.60	3	2	0.67	7	4	0.57						
		Drinking Water	1300.	10	0	0.00	3	0	0.00	7	0	0.00						
01049	LEAD, DISSOLVED	Fresh Acute	82.	10	0	0.00	3	0	0.00	7	0	0.00						
		Drinking Water	15.	10	1	0.10	3	0	0.00	7	1	0.14						
01090	ZINC, DISSOLVED	Fresh Acute	120.	10	1	0.10	3	0	0.00	7	1	0.14						
		Drinking Water	5000.	10	0	0.00	3	0	0.00	7	0	0.00						
71851	NITRATE NITROGEN, DISSOLVED (AS NO3)	Drinking Water	44.	26	0	0.00	10	0	0.00	16	0	0.00						
71856	NITRITE NITROGEN, DISSOLVED (AS NO2)	Drinking Water	3.3	10	0	0.00	3	0	0.00	7	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0190

NPS Station ID: EVER0190
Location: 10B CA 113 AT EAST END
Station Type: /TYPA/AMBNT/STREAM
RMI-Indexes:
RMI-Miles:
HUC: 03090202
Major Basin:
Minor Basin:
RF1 Index: 03090202
RF3 Index: 03090202999114.45
Description:

LAT/LON: 25.448616/ -80.551393
Depth of Water: 0
Elevation: 0
RF1 Mile Point: 0.000
RF3 Mile Point: 17.73

Agency: 112WRD
FIPS State/County: 12025 FLORIDA/DADE
STORET Station ID(s): 252655080330500
Within Park Boundary: No
Aquifer:
Water Body Id:
ECO Region:
Distance from RF1: 11.30
Distance from RF3: 0.11

Date Created: 11/18/75
On/Off RF1:
On/Off RF3:

Parameter Inventory for Station: EVER0190

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	01/15/73-04/22/75	5	0.07	0.066	0.11	0.01	0.002	0.042	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	01/15/73-04/22/75	5 ##	0.005	0.005	0.005	0.005	0.	0.	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	01/15/73-04/22/75	5	0.	0.016	0.07	0.	0.001	0.03	**	**	**	**
00678	PHOSPHORUS,HYDROLYZABLE + ORTHO,TOT,AUTOANALYZER	01/15/73-09/12/73	2 ##	0.005	0.005	0.005	0.005	0.	0.	**	**	**	**
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	01/16/74-04/22/75	3 ##	0.005	0.005	0.005	0.005	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0190

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	5	0	0.00	2	0	0.00	3	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	5	0	0.00	2	0	0.00	3	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0191

NPS Station ID: EVER0191
LAT/LON: 25.450004/ -80.633337
Agency: 112WRD
Date Created: 01/25/77
Location: TAYLOR SLOUGH STATION NUMBER 5
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 252700080380000
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999112.33
RF3 Mile Point: 13.22
Distance from RF3: 0.02
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0191

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
39333	ALDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/20/76-05/20/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39343	GAMMA-BHC(LINDANE),SEDIMENTS,DRY WGT,UG/KG	05/20/76-05/20/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39351	CHLORDANE(TECH MIX&METABS),SEDIMENTS,DRY WGT,UG/KG	05/20/76-05/20/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39363	DDD IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/20/76-05/20/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39368	DDE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/20/76-05/20/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39373	DDT IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/20/76-05/20/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39383	DIELDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	05/20/76-05/20/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39393	ENDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/20/76-05/20/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39399	ETHION IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	05/20/76-05/20/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39403	TOXAPHENE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	05/20/76-05/20/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39413	HEPTACHLOR IN BOT. DEP. (UG/KILOGRAM DRY SOLIDS)	05/20/76-05/20/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39423	HEPTACHLOR EPOXIDE IN BOT. DEP. (UG/KG DRY SOL.)	05/20/76-05/20/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39519	PCBS IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	05/20/76-05/20/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39531	MALATHION IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/20/76-05/20/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39541	PARATHION IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/20/76-05/20/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39571	DIAZINON IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/20/76-05/20/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39601	METHYL PARATHION IN BOT. DEPOS.(UG/KG DRY SOLIDS)	05/20/76-05/20/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39787	TRITHION IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	05/20/76-05/20/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39791	METHYL TRITHION IN BOT DEPOS (UG/KG DRY SOLIDS)	05/20/76-05/20/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

********** No EPA Water Quality Criteria exist to compare against the data at this station. **********

Station Inventory for Station: EVER0192

NPS Station ID: EVER0192 LAT/LON: 25.455559/ -80.875005 Agency: 112WRD Date Created: / /
Location: 10B EVERGLADES P-35 NEAR HOMESTEAD, FLA. FIPS State/County: 12087 FLORIDA/MONROE
Station Type: /TYPA/AMBNT/STREAM STORET Station ID(s): 02290830
RMI-Indexes: Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202 Depth of Water: 0 Aquifer:
Major Basin: Elevation: 0 Water Body Id:
Minor Basin: ECO Region:
RF1 Index: 03090202 RF1 Mile Point: 0.000 Distance from RF1: 0.00 On/Off RF1:
RF3 Index: 03090202677621.44 RF3 Mile Point: 22.92 Distance from RF3: 0.04 On/Off RF3:
Description:

Parameter Inventory for Station: EVER0192

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	07/29/60-09/21/83	56	27.25	26.082	33.	17.	16.921	4.113	19.7	22.4	29.	31.03
00065	STAGE, STREAM (FEET)	03/30/62-07/13/82	30	1.785	2.699	12.49	0.33	10.304	3.21	1.004	1.17	2.32	10.564
00070	TURBIDITY, (JACKSON CANDLE UNITS)	06/18/69-10/15/77	14	5.6	10.086	27.	2.	70.226	8.38	2.5	4.	16.25	26.
00075	TURBIDITY, HELLIGE (PPM AS SILICON DIOXIDE)	02/01/67-05/06/69	18	8.5	10.961	25.	0.5	63.443	7.965	1.49	4.	18.75	23.2
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	06/12/78-09/21/83	8	3.5	9.188	52.	0.5	301.71	17.37	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	01/22/60-09/21/83	60	45.	52.1	160.	0.	829.38	28.799	20.5	32.5	60.	90.
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	01/22/60-11/17/81	78	469.5	3186.244	24200.	258.	38355723.719	6193.2	310.9	369.75	1017.5	13670.
00300	OXYGEN, DISSOLVED MG/L	05/06/69-09/21/83	24	5.	5.025	10.4	1.5	3.878	1.969	2.7	3.6	5.975	7.85
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	05/06/69-09/30/82	16	53.4	55.056	87.	18.9	351.397	18.746	27.86	44.5	72.25	81.47
00310	BOD, 5 DAY, 20 DEG C MG/L	11/19/73-10/05/77	6	2.05	2.6	6.1	0.8	3.74	1.934	**	**	**	**
00400	PH (STANDARD UNITS)	01/22/60-10/24/79	55	7.4	7.481	8.4	6.65	0.116	0.341	7.16	7.2	7.7	8.
00400	CONVERTED PH (STANDARD UNITS)	01/22/60-10/24/79	55	7.4	7.359	8.4	6.65	0.131	0.363	7.16	7.2	7.7	8.
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	01/22/60-10/24/79	55	0.04	0.044	0.224	0.004	0.001	0.037	0.01	0.02	0.063	0.07
00403	PH, LAB, STANDARD UNITS SU	11/17/81-09/21/83	4	7.55	7.525	7.9	7.1	0.109	0.33	**	**	**	**
00403	CONVERTED PH, LAB, STANDARD UNITS	11/17/81-09/21/83	4	7.547	7.43	7.9	7.1	0.121	0.348	**	**	**	**
00403	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	11/17/81-09/21/83	4	0.028	0.037	0.079	0.013	0.001	0.029	**	**	**	**
00405	CARBON DIOXIDE (MG/L AS CO2)	01/22/60-06/14/79	26	9.65	12.538	32.	2.	67.836	8.236	3.71	6.9	16.75	26.6
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	01/22/60-11/17/81	61	154.	168.902	360.	98.	3217.29	56.721	108.4	124.	190.	261.6
00440	BICARBONATE ION (MG/L AS HCO3)	01/22/60-11/17/81	59	186.	205.068	439.	118.	4972.306	70.515	131.	150.	232.	320.
00445	CARBONATE ION (MG/L AS CO3)	01/22/60-11/17/81	45	0.	1.444	58.	0.	75.434	8.685	0.	0.	0.	0.
00600	NITROGEN, TOTAL (MG/L AS N)	11/19/73-09/30/82	18	1.24	2.212	8.9	0.79	5.848	2.418	0.898	1.108	2.145	8.549
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/01/68-09/30/82	27	1.2	2.102	8.8	0.76	4.556	2.134	0.868	1.1	2.2	6.4
00607	NITROGEN, ORGANIC, DISSOLVED (MG/L AS N)	06/17/71-06/17/71	1	3.8	3.8	3.8	3.8	0.	0.	**	**	**	**
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	06/17/71-09/21/83	2	0.075	0.075	0.14	0.01	0.008	0.092	**	**	**	**
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	04/24/72-09/21/83	25	0.04	0.07	0.26	0.01	0.005	0.07	0.01	0.02	0.095	0.192
00613	NITRITE NITROGEN, DISSOLVED (MG/L AS N)	09/21/83-09/21/83	1	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	04/24/72-09/21/83	25	0.005	0.007	0.035	0.	0.	0.008	0.	0.003	0.01	0.014
00618	NITRATE NITROGEN, DISSOLVED (MG/L AS N)	01/22/60-01/05/67	28	0.19	0.396	1.4	0.02	0.206	0.454	0.065	0.14	0.34	1.31
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	04/24/72-09/30/82	24	0.01	0.013	0.11	0.	0.001	0.024	0.	0.	0.01	0.04
00623	NITROGEN, KJELDAHL, DISSOLVED (MG/L AS N)	09/21/83-09/21/83	1	0.63	0.63	0.63	0.63	0.	0.	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	01/14/75-09/21/83	17	1.21	1.8	8.88	0.78	3.579	1.892	0.876	1.07	1.745	3.92
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	01/14/75-09/21/83	17	0.01	0.024	0.13	0.	0.001	0.032	0.	0.01	0.03	0.074
00631	NITRITE PLUS NITRATE, DISS. 1 DET. (MG/L AS N)	09/21/83-09/21/83	1	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**
00650	PHOSPHATE, TOTAL (MG/L AS PO4)	04/18/68-10/07/70	15	0.02	0.062	0.44	0.01	0.013	0.113	0.01	0.02	0.04	0.284
00660	PHOSPHATE, ORTHO (MG/L AS PO4)	03/30/62-06/17/71	42	0.035	0.436	6.3	0.	1.748	1.322	0.	0.	0.178	0.976
00665	PHOSPHORUS, TOTAL (MG/L AS P)	04/24/72-09/21/83	21	0.01	0.031	0.19	0.	0.002	0.048	0.005	0.01	0.02	0.108
00666	PHOSPHORUS, DISSOLVED (MG/L AS P)	09/21/83-09/21/83	1	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	09/21/83-09/21/83	1	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0192

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00678	PHOSPHORUS,HYDROLYZABLE + ORTHO,TOT,AUTOANALYZER	01/15/73-09/12/73	2 ##	0.004	0.004	0.005	0.003	0.	0.001	**	**	**	**
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	06/17/71-09/21/83	20	24.	26.75	61.	0.	150.724	12.277	14.4	20.25	34.	37.
00685	CARBON, TOTAL INORGANIC (MG/L AS C)	06/17/71-09/30/82	14	35.5	41.	69.	27.	158.	12.57	29.5	34.75	45.75	66.
00690	CARBON, TOTAL (MG/L AS C)	06/17/71-09/18/78	10	69.	74.9	124.	50.	579.656	24.076	50.3	55.25	93.5	121.7
00900	HARDNESS, TOTAL (MG/L AS CACO3)	01/22/60-09/30/82	60	160.	472.667	3160.	105.	525735.65	725.076	113.7	132.5	236.	1787.
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	01/22/60-11/17/81	58	12.	341.259	2800.	0.	523221.388	723.34	2.	5.75	83.	1717.
00915	CALCIUM, DISSOLVED (MG/L AS CA)	01/22/60-09/21/83	73	50.	92.945	619.	31.	11538.803	107.419	39.	44.	64.5	286.4
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	01/22/60-09/21/83	61	7.8	59.561	440.	1.	14343.475	119.764	3.	4.75	19.	256.4
00930	SODIUM, DISSOLVED (MG/L AS NA)	01/22/60-09/21/83	61	35.	494.651	3870.	7.7	1145504.688	1070.283	13.	24.5	82.	2440.
00931	SODIUM ADSORPTION RATIO	01/22/60-09/30/82	60	1.3	5.748	38.	0.3	98.574	9.928	0.5	1.	2.575	27.7
00932	SODIUM, PERCENT	01/22/60-09/30/82	60	33.5	39.	79.	9.	368.102	19.186	18.	28.	44.75	73.9
00933	SODIUM,PLUS POTASSIUM (MG/L)	10/24/79-10/24/79	1	32.	32.	32.	32.	0.	0.	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	01/22/60-09/21/83	61	1.6	17.998	170.	0.2	1550.032	39.37	0.5	0.9	4.35	88.6
00940	CHLORIDE,TOTAL IN WATER MG/L	01/22/60-09/21/83	80	55.5	956.1	8600.	13.	4529740.699	2128.319	24.	40.25	140.	4362.
00945	SULFATE, TOTAL (MG/L AS SO4)	01/22/60-09/21/83	61	0.8	109.774	910.	0.	59814.897	244.571	0.	0.1	39.	555.
00950	FLUORIDE, DISSOLVED (MG/L AS F)	01/22/60-09/21/83	61	0.3	0.289	0.9	0.	0.034	0.185	0.1	0.2	0.4	0.58
00955	SILICA, DISSOLVED (MG/L AS SI02)	01/22/60-09/21/83	62	6.4	6.771	20.	0.2	16.378	4.047	1.82	3.65	9.075	12.
01000	ARSENIC, DISSOLVED (UG/L AS AS)	06/16/66-10/23/75	23	0.	9.152	110.	0.	535.169	23.134	0.	0.	10.	20.
01001	ARSENIC, SUSPENDED (UG/L AS AS)	10/23/75-10/23/75	1	1.	1.	1.	1.	0.	0.	**	**	**	**
01002	ARSENIC, TOTAL (UG/L AS AS)	04/24/72-10/05/77	9	1.	2.	10.	0.5	9.188	3.031	0.5	0.75	1.5	10.
01020	BORON, DISSOLVED (UG/L AS B)	06/16/66-08/27/69	20	30.	77.	670.	0.	22801.053	151.	0.	0.	75.	235.
01025	CADMIUM, DISSOLVED (UG/L AS CD)	10/23/75-10/23/75	1 ##	0.	0.	0.	0.	0.	0.	**	**	**	**
01026	CADMIUM, SUSPENDED (UG/L AS CD)	10/23/75-10/23/75	1	0.	0.	0.	0.	0.	0.	**	**	**	**
01027	CADMIUM, TOTAL (UG/L AS CD)	04/24/72-10/05/77	9 ##	0.	0.556	2.	0.	0.778	0.882	0.	0.	1.5	2.
01030	CHROMIUM, DISSOLVED (UG/L AS CR)	05/15/74-10/23/75	4 ##	0.	0.5	2.	0.	1.	1.	**	**	**	**
01031	CHROMIUM, SUSPEND (UG/L AS CR)	10/23/75-10/23/75	1 ##	5.	5.	5.	5.	0.	0.	**	**	**	**
01032	CHROMIUM, HEXAVALENT (UG/L AS CR)	09/19/67-04/24/72	3	0.	0.	0.	0.	0.	0.	**	**	**	**
01034	CHROMIUM, TOTAL (UG/L AS CR)	07/03/67-10/23/75	20	0.	5.5	20.	0.	57.632	7.592	0.	0.	10.	20.
01035	COBALT, DISSOLVED (UG/L AS CO)	10/23/75-10/23/75	1 ##	0.	0.	0.	0.	0.	0.	**	**	**	**
01036	COBALT, SUSPENDED (UG/L AS CO)	10/23/75-10/23/75	1	0.	0.	0.	0.	0.	0.	**	**	**	**
01037	COBALT, TOTAL (UG/L AS CO)	04/24/72-10/23/75	5 ##	0.	0.8	4.	0.	3.2	1.789	**	**	**	**
01040	COPPER, DISSOLVED (UG/L AS CU)	06/16/66-10/05/77	30	0.	3.933	50.	0.	95.375	9.766	0.	0.	3.	10.
01041	COPPER, SUSPENDED (UG/L AS CU)	10/23/75-10/23/75	1	0.	0.	0.	0.	0.	0.	**	**	**	**
01042	COPPER, TOTAL (UG/L AS CU)	04/24/72-10/23/75	2	1.	1.	2.	0.	2.	1.414	**	**	**	**
01045	IRON, TOTAL (UG/L AS FE)	03/01/67-10/05/77	19	390.	549.474	3100.	90.	450583.041	671.255	100.	200.	550.	1100.
01046	IRON, DISSOLVED (UG/L AS FE)	11/13/62-10/24/79	22	75.	132.955	430.	0.02	14663.221	121.092	12.5	50.	242.5	310.
01049	LEAD, DISSOLVED (UG/L AS PB)	06/16/66-10/05/77	31	0.	4.419	34.	0.	53.918	7.343	0.	0.	6.	10.
01050	LEAD, SUSPENDED (UG/L AS PB)	05/15/74-10/05/77	7	7.	6.	18.	0.	39.667	6.298	**	**	**	**
01051	LEAD, TOTAL (UG/L AS PB)	04/24/72-10/05/77	8	7.5	11.5	36.	2.	147.429	12.142	**	**	**	**
01054	MANGANESE, SUSPENDED (UG/L AS MN)	11/19/73-10/05/77	8	7.	15.5	70.	0.	584.857	24.184	**	**	**	**
01055	MANGANESE, TOTAL (UG/L AS MN)	11/08/67-10/05/77	19	10.	36.789	260.	0.	3898.62	62.439	0.	5.	50.	120.
01056	MANGANESE, DISSOLVED (UG/L AS MN)	03/01/67-10/05/77	19	10.	26.579	90.	0.	827.924	28.774	5.	5.	50.	90.
01065	NICKEL, DISSOLVED (UG/L AS NI)	06/16/66-03/01/67	2	0.	0.	0.	0.	0.	0.	**	**	**	**
01067	NICKEL, TOTAL (UG/L AS NI)	05/15/74-10/05/77	6	3.	3.833	11.	0.	17.367	4.167	**	**	**	**
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	06/16/66-09/21/83	44	515.	854.114	4200.	1.	983803.638	991.869	300.	370.	667.5	2550.
01090	ZINC, DISSOLVED (UG/L AS ZN)	06/16/66-10/05/77	30	20.	25.767	140.	0.	910.047	30.167	0.	0.	40.	68.
01091	ZINC, SUSPENDED (UG/L ZN)	10/23/75-10/23/75	1	10.	10.	10.	10.	0.	0.	**	**	**	**
01092	ZINC, TOTAL (UG/L AS ZN)	04/24/72-10/23/75	2	20.	20.	20.	20.	0.	0.	**	**	**	**
01105	ALUMINUM, TOTAL (UG/L AS AL)	11/08/67-10/05/77	22	100.	164.182	720.	0.	37794.251	194.407	0.	32.5	200.	535.
01106	ALUMINUM, DISSOLVED (UG/L AS AL)	06/16/66-10/07/70	5	300.	214.	400.	20.	31180.	176.579	**	**	**	**
01130	LITHIUM, DISSOLVED (UG/L AS LI)	06/16/66-08/27/69	20	0.	1.5	30.	0.	45.	6.708	0.	0.	0.	0.
32240	TANNIN AND LIGNIN (MG/L)	02/01/67-08/27/69	23	1.	0.773	1.3	0.	0.2	0.447	0.05	0.2	1.1	1.2
39330	ALDRIN IN WHOLE WATER SAMPLE (UG/L)	03/04/68-01/14/75	8	0.	0.	0.	0.	0.	0.	**	**	**	**
39333	ALDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	03/27/69-05/26/76	9	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39340	GAMMA-BHC(LINDANE),WHOLE WATER,UG/L	03/04/68-01/14/75	8	0.	0.	0.	0.	0.	0.	**	**	**	**
39343	GAMMA-BHC(LINDANE),SEDIMENTS,DRY WGT,UG/KG	03/27/69-05/26/76	9	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39350	CHLORDANE(TECH MIX & METABS),WHOLE WATER,UG/L	10/20/71-01/14/75	5	0.	0.	0.	0.	0.	0.	**	**	**	**
39351	CHLORDANE(TECH MIX&METABS),SEDIMENTS,DRY WGT,UG/KG	10/20/71-05/26/76	7	0.	0.	0.	0.	0.	0.	**	**	**	**
39360	DDD IN WHOLE WATER SAMPLE (UG/L)	03/04/68-01/14/75	8	0.	0.	0.	0.	0.	0.	**	**	**	**
39363	DDD IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	03/27/69-05/26/76	9	2.	2.444	9.	0.	8.608	2.934	0.	0.	3.6	9.
39365	DDE IN WHOLE WATER SAMPLE (UG/L)	03/04/68-01/14/75	9	0.	0.002	0.01	0.	0.	0.004	0.	0.	0.005	0.01
39368	DDE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	03/27/69-05/26/76	9	2.6	4.422	9.7	0.	15.184	3.897	0.	0.55	8.05	9.7
39370	DDT IN WHOLE WATER SAMPLE (UG/L)	03/04/68-01/14/75	9	0.	0.004	0.02	0.	0.	0.009	0.	0.	0.01	0.02

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0192

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
39373	DDT IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	03/27/69-05/26/76	9	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39380	DIELDRIN IN WHOLE WATER SAMPLE (UG/L)	03/04/68-01/14/75	8	0.	0.	0.	0.	0.	0.	**	**	**	**
39383	DIELDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	03/27/69-05/26/76	9	0.	0.067	0.6	0.	0.04	0.2	0.	0.	0.	0.6
39390	ENDRIN IN WHOLE WATER SAMPLE (UG/L)	03/04/68-01/14/75	8	0.	0.	0.	0.	0.	0.	**	**	**	**
39393	ENDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	03/27/69-05/26/76	9	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39398	ETHION IN WHOLE WATER SAMPLE (UG/L)	10/20/71-05/22/75	5	0.	0.	0.	0.	0.	0.	**	**	**	**
39399	ETHION IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	12/13/73-05/26/76	5	0.	0.	0.	0.	0.	0.	**	**	**	**
39400	TOXAPHENE IN WHOLE WATER SAMPLE (UG/L)	04/24/72-01/14/75	3	0.	0.	0.	0.	0.	0.	**	**	**	**
39403	TOXAPHENE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	04/24/72-05/26/76	6	0.	0.	0.	0.	0.	0.	**	**	**	**
39410	HEPTACHLOR IN WHOLE WATER SAMPLE (UG/L)	03/04/68-01/14/75	8	0.	0.	0.	0.	0.	0.	**	**	**	**
39413	HEPTACHLOR IN BOT. DEP. (UG/KILOGRAM DRY SOLIDS)	03/27/69-05/26/76	9	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39420	HEPTACHLOR EPOXIDE IN WHOLE WATER SAMPLE (UG/L)	03/04/68-01/14/75	5	0.	0.	0.	0.	0.	0.	**	**	**	**
39423	HEPTACHLOR EPOXIDE IN BOT. DEP. (UG/KG DRY SOL.)	04/24/72-05/26/76	6	0.	0.	0.	0.	0.	0.	**	**	**	**
39516	PCBS IN WHOLE WATER SAMPLE (UG/L)	04/24/72-01/14/75	4	0.	0.	0.	0.	0.	0.	**	**	**	**
39519	PCBS IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	04/24/72-05/26/76	6	0.	0.	0.	0.	0.	0.	**	**	**	**
39530	MALATHION IN WHOLE WATER SAMPLE (UG/L)	10/20/71-05/22/75	6	0.	0.	0.	0.	0.	0.	**	**	**	**
39531	MALATHION IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	12/13/73-05/26/76	5	0.	0.	0.	0.	0.	0.	**	**	**	**
39540	PARATHION IN WHOLE WATER SAMPLE (UG/L)	10/20/71-05/22/75	6	0.	0.	0.	0.	0.	0.	**	**	**	**
39541	PARATHION IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	12/13/73-05/26/76	5	0.	0.	0.	0.	0.	0.	**	**	**	**
39570	DIAZINON IN WHOLE WATER SAMPLE (UG/L)	10/20/71-05/22/75	6	0.	0.	0.	0.	0.	0.	**	**	**	**
39571	DIAZINON IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	12/13/73-05/26/76	5	0.	0.	0.	0.	0.	0.	**	**	**	**
39600	METHYL PARATHION IN WHOLE WATER SAMPLE (UG/L)	10/20/71-05/22/75	6	0.	0.	0.	0.	0.	0.	**	**	**	**
39601	METHYL PARATHION IN BOT. DEPOS.(UG/KG DRY SOLIDS)	12/13/73-05/26/76	5	0.	0.	0.	0.	0.	0.	**	**	**	**
39730	2,4-D IN WHOLE WATER SAMPLE (UG/L)	03/04/68-05/26/76	10	0.	0.005	0.05	0.	0.	0.016	0.	0.	0.	0.045
39731	2,4-D IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	03/27/69-10/23/75	6	0.	0.	0.	0.	0.	0.	**	**	**	**
39740	2,4,5-T IN WHOLE WATER SAMPLE (UG/L)	03/04/68-05/26/76	10	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39741	2,4,5-T IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	03/27/69-10/23/75	6	0.	0.	0.	0.	0.	0.	**	**	**	**
39760	SILVEX IN WHOLE WATER SAMPLE (UG/L)	03/04/68-05/26/76	10	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39761	SILVEX IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	03/27/69-10/23/75	6	0.	0.	0.	0.	0.	0.	**	**	**	**
39786	TRITHION IN WHOLE WATER SAMPLE (UG/L)	10/20/71-05/22/75	5	0.	0.	0.	0.	0.	0.	**	**	**	**
39787	TRITHION IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	12/13/73-05/26/76	5	0.	0.	0.	0.	0.	0.	**	**	**	**
39790	METHYL TRITHION IN WHOLE WATER SAMPLE (UG/L)	10/20/71-05/22/75	5	0.	0.	0.	0.	0.	0.	**	**	**	**
39791	METHYL TRITHION IN BOT DEPOS (UG/KG DRY SOLIDS)	12/13/73-05/26/76	5	0.	0.	0.	0.	0.	0.	**	**	**	**
70299	SOLIDS, SUSP. - RESIDUE ON EVAP. AT 180 C (MG/L)	11/19/73-10/15/77	7	8.	46.	265.	0.	9441.333	97.167	**	**	**	**
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	01/22/60-09/21/83	53	270.	1420.981	14900.	148.	11164787.634	3341.375	189.8	228.5	410.5	7366.
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	01/22/60-09/30/82	60	245.5	1803.2	13000.	139.	12649645.824	3556.634	167.1	193.25	502.5	8132.
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	01/22/60-09/30/82	60	0.38	2.641	20.3	0.2	27.083	5.204	0.232	0.313	0.8	12.38
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	04/24/72-09/21/83	23	0.01	0.016	0.19	0.	0.001	0.039	0.	0.005	0.01	0.028
71845	NITROGEN, AMMONIA, TOTAL (MG/L AS NH4)	06/17/71-06/17/71	1	0.2	0.2	0.2	0.2	0.	0.	**	**	**	**
71846	NITROGEN, AMMONIA, DISSOLVED (MG/L AS NH4)	03/01/67-06/17/71	14	0.1	0.219	0.9	0.	0.075	0.273	0.	0.04	0.323	0.75
71850	NITRATE NITROGEN,TOTAL (MG/L AS NO3)	11/13/62-11/13/62	1	0.	0.	0.	0.	0.	0.	**	**	**	**
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	01/22/60-06/17/71	57	0.8	1.746	23.	0.	11.219	3.349	0.1	0.35	1.45	5.62
71856	NITRITE NITROGEN, DISSOLVED (MG/L AS NO2)	03/01/67-06/17/71	24	0.01	0.024	0.09	0.	0.001	0.025	0.	0.01	0.04	0.07
71865	IODIDE (MG/L AS I)	03/01/67-08/27/69	19	0.	0.068	0.32	0.	0.015	0.121	0.	0.	0.2	0.32
71870	BROMIDE (MG/L AS BR)	03/01/67-08/27/69	19	0.53	0.513	2.2	0.	0.354	0.595	0.	0.	0.8	1.1
71886	PHOSPHORUS, TOTAL, AS PO4 - MG/L	06/17/71-06/17/71	1	0.1	0.1	0.1	0.1	0.	0.	**	**	**	**
71887	NITROGEN, TOTAL, AS NO3 - MG/L	01/14/75-09/30/82	16	5.4	8.169	39.	3.5	73.012	8.545	3.85	4.625	8.575	20.1
71888	PHOSPHORUS, TOTAL SOLUBLE AS PO4 - MG/L	10/07/70-06/17/71	2	0.055	0.055	0.08	0.03	0.001	0.035	**	**	**	**
71900	MERCURY, TOTAL (UG/L AS HG)	09/02/71-10/05/77	10 ##	0.25	0.33	0.6	0.	0.041	0.202	0.025	0.25	0.6	0.6

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0192

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00070	TURBIDITY, JACKSON CANDLE UNITS	Other-Hi Lim.	50.	14	0	0.00	9	0	0.00	5	0	0.00						
00076	TURBIDITY, HACH TURBIDIMETER	Other-Hi Lim.	50.	8	1	0.13	8	1	0.13									
00300	OXYGEN, DISSOLVED	Other-Lo Lim.	4.	24	8	0.33	16	8	0.50	8	0	0.00						
00400	PH	Other-Hi Lim.	9.	55	0	0.00	27	0	0.00	28	0	0.00						
		Other-Lo Lim.	6.5	55	0	0.00	27	0	0.00	28	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

EPA Water Quality Criteria Analysis for Station: EVER0192

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00403	PH, LAB	Other-Hi Lim.	9.	4	0	0.00	3	0	0.00	1	0	0.00						
		Other-Lo Lim.	6.5	4	0	0.00	3	0	0.00	1	0	0.00						
00613	NITRITE NITROGEN, DISSOLVED AS N	Drinking Water	1.	1	0	0.00	1	0	0.00									
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	25	0	0.00	16	0	0.00	9	0	0.00						
00618	NITRATE NITROGEN, DISSOLVED AS N	Drinking Water	10.	28	0	0.00	15	0	0.00	13	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	24	0	0.00	15	0	0.00	9	0	0.00						
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	17	0	0.00	14	0	0.00	3	0	0.00						
00631	NITRITE PLUS NITRATE, DISS. 1 DET.	Drinking Water	10.	1	0	0.00	1	0	0.00									
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	80	14	0.18	41	4	0.10	39	10	0.26						
		Drinking Water	250.	80	18	0.23	41	5	0.12	39	13	0.33						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	61	10	0.16	34	3	0.09	27	7	0.26						
00950	FLUORIDE, DISSOLVED AS F	Drinking Water	4.	61	0	0.00	34	0	0.00	27	0	0.00						
01000	ARSENIC, DISSOLVED	Fresh Acute	360.	23	0	0.00	11	0	0.00	12	0	0.00						
		Drinking Water	50.	23	1	0.04	11	0	0.00	12	1	0.08						
01001	ARSENIC, SUSPENDED	Fresh Acute	360.	1	0	0.00	1	0	0.00									
		Drinking Water	50.	1	0	0.00	1	0	0.00									
01002	ARSENIC, TOTAL	Fresh Acute	360.	9	0	0.00	5	0	0.00	4	0	0.00						
		Drinking Water	50.	9	0	0.00	5	0	0.00	4	0	0.00						
01025	CADMIUM, DISSOLVED	Fresh Acute	3.9	1	0	0.00	1	0	0.00									
		Drinking Water	5.	1	0	0.00	1	0	0.00									
01026	CADMIUM, SUSPENDED	Fresh Acute	3.9	1	0	0.00	1	0	0.00									
		Drinking Water	5.	1	0	0.00	1	0	0.00									
01027	CADMIUM, TOTAL	Fresh Acute	3.9	9	0	0.00	5	0	0.00	4	0	0.00						
		Drinking Water	5.	9	0	0.00	5	0	0.00	4	0	0.00						
01030	CHROMIUM, DISSOLVED	Drinking Water	100.	4	0	0.00	3	0	0.00	1	0	0.00						
01031	CHROMIUM, SUSPENDED	Drinking Water	100.	1	0	0.00	1	0	0.00									
01032	CHROMIUM, HEXAVALENT	Fresh Acute	16.	3	0	0.00	2	0	0.00	1	0	0.00						
		Drinking Water	100.	3	0	0.00	2	0	0.00	1	0	0.00						
01034	CHROMIUM, TOTAL	Drinking Water	100.	20	0	0.00	9	0	0.00	11	0	0.00						
01040	COPPER, DISSOLVED	Fresh Acute	18.	30	2	0.07	15	0	0.00	15	2	0.13						
		Drinking Water	1300.	30	0	0.00	15	0	0.00	15	0	0.00						
01041	COPPER, SUSPENDED	Fresh Acute	18.	1	0	0.00	1	0	0.00									
		Drinking Water	1300.	1	0	0.00	1	0	0.00									
01042	COPPER, TOTAL	Fresh Acute	18.	2	0	0.00	1	0	0.00	1	0	0.00						
		Drinking Water	1300.	2	0	0.00	1	0	0.00	1	0	0.00						
01049	LEAD, DISSOLVED	Fresh Acute	82.	31	0	0.00	15	0	0.00	16	0	0.00						
		Drinking Water	15.	31	2	0.06	15	1	0.07	16	1	0.06						
01050	LEAD, SUSPENDED	Fresh Acute	82.	7	0	0.00	5	0	0.00	2	0	0.00						
		Drinking Water	15.	7	1	0.14	5	0	0.00	2	1	0.50						
01051	LEAD, TOTAL	Fresh Acute	82.	8	0	0.00	5	0	0.00	3	0	0.00						
		Drinking Water	15.	8	2	0.25	5	1	0.20	3	1	0.33						
01065	NICKEL, DISSOLVED	Fresh Acute	1400.	2	0	0.00	1	0	0.00	1	0	0.00						
		Drinking Water	100.	2	0	0.00	1	0	0.00	1	0	0.00						
01067	NICKEL, TOTAL	Fresh Acute	1400.	6	0	0.00	4	0	0.00	2	0	0.00						
		Drinking Water	100.	6	0	0.00	4	0	0.00	2	0	0.00						
01090	ZINC, DISSOLVED	Fresh Acute	120.	30	1	0.03	15	1	0.07	15	0	0.00						
		Drinking Water	5000.	30	0	0.00	15	0	0.00	15	0	0.00						
01091	ZINC, SUSPENDED	Fresh Acute	120.	1	0	0.00	1	0	0.00									
		Drinking Water	5000.	1	0	0.00	1	0	0.00									
01092	ZINC, TOTAL	Fresh Acute	120.	2	0	0.00	1	0	0.00	1	0	0.00						
		Drinking Water	5000.	2	0	0.00	1	0	0.00	1	0	0.00						
39330	ALDRIN IN WHOLE WATER SAMPLE	Fresh Acute	3.	8	0	0.00	3	0	0.00	5	0	0.00						
39340	GAMMA-BHC(LINDANE), WHOLE WATER	Fresh Acute	2.	8	0	0.00	3	0	0.00	5	0	0.00						
		Drinking Water	0.2	8	0	0.00	3	0	0.00	5	0	0.00						
39350	CHLORDANE(TECH MIX & METABS), WHOLE WATE	Fresh Acute	2.4	5	0	0.00	2	0	0.00	3	0	0.00						
		Drinking Water	2.	5	0	0.00	2	0	0.00	3	0	0.00						
39360	DDD IN WHOLE WATER SAMPLE	Fresh Acute	0.6	8	0	0.00	3	0	0.00	5	0	0.00						
39365	DDE IN WHOLE WATER SAMPLE	Fresh Acute	1050.	9	0	0.00	4	0	0.00	5	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

EPA Water Quality Criteria Analysis for Station: EVER0192

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
39370	DDT IN WHOLE WATER SAMPLE	Fresh Acute	1.1	9	0	0.00	4	0	0.00	5	0	0.00						
39380	DIELDRIN IN WHOLE WATER SAMPLE	Fresh Acute	2.5	8	0	0.00	3	0	0.00	5	0	0.00						
39390	ENDRIN IN WHOLE WATER SAMPLE	Fresh Acute	0.18	8	0	0.00	3	0	0.00	5	0	0.00						
		Drinking Water	2.	8	0	0.00	3	0	0.00	5	0	0.00						
39400	TOXAPHENE IN WHOLE WATER SAMPLE	Fresh Acute	0.73	3	0	0.00	1	0	0.00	2	0	0.00						
		Drinking Water	3.	3	0	0.00	1	0	0.00	2	0	0.00						
39410	HEPTACHLOR IN WHOLE WATER SAMPLE	Fresh Acute	0.52	8	0	0.00	3	0	0.00	5	0	0.00						
		Drinking Water	0.4	8	0	0.00	3	0	0.00	5	0	0.00						
39420	HEPTACHLOR EPOXIDE IN WHOLE WATER SAMPLE	Fresh Acute	0.52	5	0	0.00	1	0	0.00	4	0	0.00						
		Drinking Water	0.2	5	0	0.00	1	0	0.00	4	0	0.00						
39540	PARATHION IN WHOLE WATER SAMPLE	Fresh Acute	0.065	6	0	0.00	3	0	0.00	3	0	0.00						
39730	2,4-D IN WHOLE WATER SAMPLE	Drinking Water	70.	10	0	0.00	5	0	0.00	5	0	0.00						
39760	SILVEX IN WHOLE WATER SAMPLE	Drinking Water	50.	10	0	0.00	5	0	0.00	5	0	0.00						
71850	NITRATE NITROGEN, TOTAL (AS NO3)	Drinking Water	44.	1	0	0.00				1	0	0.00						
71851	NITRATE NITROGEN, DISSOLVED (AS NO3)	Drinking Water	44.	57	0	0.00	26	0	0.00	31	0	0.00						
71856	NITRITE NITROGEN, DISSOLVED (AS NO2)	Drinking Water	3.3	24	0	0.00	9	0	0.00	15	0	0.00						
71900	MERCURY, TOTAL	Fresh Acute	2.4	10	0	0.00	6	0	0.00	4	0	0.00						
		Drinking Water	2.	10	0	0.00	6	0	0.00	4	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Seasonal Analysis for Season #1: 5/10 to 10/31 - Station EVER0192

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	07/29/60-09/21/83	32	28.15	28.084	33.	18.	7.343	2.71	24.95	27.	29.475	31.07
00065	STAGE, STREAM (FEET)	03/30/62-07/13/82	16	2.11	3.736	12.49	0.94	17.088	4.134	0.982	1.273	2.965	12.161
00070	TURBIDITY, (JACKSON CANDLE UNITS)	06/18/69-10/15/77	9	6.	11.911	27.	4.	88.271	9.395	4.	5.	22.5	27.
00080	COLOR (PLATINUM-COBALT UNITS)	01/22/60-09/21/83	34	50.	57.382	130.	18.	811.213	28.482	25.	40.	72.5	105.
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	01/22/60-11/17/81	36	382.5	2424.556	24200.	258.	34566906.768	5879.363	267.8	311.	563.5	14710.
00300	OXYGEN, DISSOLVED MG/L	05/06/69-09/21/83	16	4.2	4.625	7.9	1.5	3.613	1.901	2.27	3.05	6.125	7.83
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	05/06/69-09/30/82	11	46.3	52.418	87.	18.9	453.744	21.301	21.46	34.8	75.8	85.42
00400	PH (STANDARD UNITS)	01/22/60-10/24/79	27	7.4	7.491	8.4	6.65	0.179	0.423	6.96	7.2	7.8	8.1
00400	CONVERTED PH (STANDARD UNITS)	01/22/60-10/24/79	27	7.4	7.311	8.4	6.65	0.213	0.461	6.96	7.2	7.8	8.1
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	01/22/60-10/24/79	27	0.04	0.049	0.224	0.004	0.002	0.048	0.008	0.016	0.063	0.112
00405	CARBON DIOXIDE (MG/L AS CO2)	01/22/60-06/14/79	14	8.	9.964	32.	2.	57.753	7.6	2.9	4.95	13.5	24.
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	01/22/60-11/17/81	32	126.5	145.156	269.	98.	2432.394	49.319	105.	112.	158.5	258.1
00440	BICARBONATE ION (MG/L AS HCO3)	01/22/60-11/17/81	30	151.	177.767	328.	120.	3807.702	61.707	128.	140.	190.	318.4
00445	CARBONATE ION (MG/L AS CO3)	01/22/60-11/17/81	23	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
00600	NITROGEN, TOTAL (MG/L AS N)	11/19/73-09/30/82	14	1.225	2.326	8.9	0.91	7.416	2.723	0.94	1.108	1.65	8.705
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/01/68-09/30/82	18	1.15	2.083	8.8	0.78	5.842	2.417	0.879	1.073	1.6	8.44
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	04/24/72-09/21/83	16	0.03	0.049	0.21	0.01	0.003	0.052	0.01	0.02	0.078	0.133
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	04/24/72-09/21/83	16	0.005	0.005	0.01	0.	0.	0.004	0.	0.	0.01	0.01
00618	NITRATE NITROGEN, DISSOLVED (MG/L AS N)	01/22/60-01/05/67	15	0.23	0.345	1.4	0.02	0.178	0.422	0.02	0.11	0.32	1.34
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	04/24/72-09/30/82	15	0.01	0.009	0.05	0.	0.	0.013	0.	0.	0.01	0.032
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	01/14/75-09/21/83	14	1.205	1.791	8.88	0.9	4.26	2.064	0.93	1.1	1.348	5.55
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	01/14/75-09/21/83	14	0.01	0.016	0.06	0.	0.	0.017	0.	0.01	0.02	0.055
00660	PHOSPHATE, ORTHO (MG/L AS PO4)	03/30/62-06/17/71	18	0.03	0.472	6.	0.	1.967	1.402	0.	0.	0.273	1.428
00665	PHOSPHORUS, TOTAL (MG/L AS P)	04/24/72-09/21/83	15	0.01	0.017	0.11	0.	0.001	0.026	0.003	0.01	0.01	0.056
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	06/17/71-09/21/83	16	24.	26.688	61.	0.	174.763	13.22	9.8	20.25	34.	44.2
00685	CARBON, TOTAL INORGANIC (MG/L AS C)	06/17/71-09/30/82	10	35.	39.	63.	27.	131.556	11.47	27.5	33.5	41.25	62.4
00900	HARDNESS, TOTAL (MG/L AS CACO3)	01/22/60-09/30/82	33	138.	304.606	2500.	105.	286224.496	535.	112.	122.	175.	888.
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	01/22/60-11/17/81	31	10.	176.29	2200.	0.	266718.813	516.448	2.	4.	28.	902.
00915	CALCIUM, DISSOLVED (MG/L AS CA)	01/22/60-09/21/83	38	46.	64.5	397.	32.	5214.473	72.211	37.9	41.75	50.	73.2
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	01/22/60-09/21/83	34	6.3	39.626	440.	1.1	11131.176	105.504	3.	4.1	10.2	150.5
00930	SODIUM, DISSOLVED (MG/L AS NA)	01/22/60-09/21/83	34	31.	310.424	3800.	8.	825782.038	908.726	12.	18.75	53.25	1309.
00931	SODIUM ADSORPTION RATIO	01/22/60-09/30/82	33	1.2	4.042	38.	0.3	81.543	9.03	0.5	0.65	1.7	19.12
00932	SODIUM, PERCENT	01/22/60-09/30/82	33	33.	35.394	79.	12.	291.621	17.077	16.2	23.	39.5	69.
00935	POTASSIUM, DISSOLVED (MG/L AS K)	01/22/60-09/21/83	34	1.45	12.385	170.	0.2	1334.203	36.527	0.5	0.75	2.5	48.5
00940	CHLORIDE,TOTAL IN WATER MG/L	01/22/60-09/21/83	41	45.	668.78	8600.	13.	3852299.276	1962.728	22.	27.	71.5	3270.
00945	SULFATE, TOTAL (MG/L AS SO4)	01/22/60-09/21/83	34	0.8	67.879	850.	0.	41599.412	203.959	0.	0.4	4.75	259.
00950	FLUORIDE, DISSOLVED (MG/L AS F)	01/22/60-09/21/83	34	0.2	0.256	0.8	0.	0.03	0.174	0.1	0.175	0.3	0.5
00955	SILICA, DISSOLVED (MG/L AS SI02)	01/22/60-09/21/83	34	7.45	7.703	17.	0.8	12.279	3.504	3.45	4.75	10.175	12.
01000	ARSENIC, DISSOLVED (UG/L AS AS)	06/16/66-10/23/75	11	10.	8.227	20.	0.	75.568	8.693	0.	0.	20.	20.
01034	CHROMIUM, TOTAL (UG/L AS CR)	07/03/67-10/23/75	9	0.	5.556	20.	0.	52.778	7.265	0.	0.	10.	20.
01040	COPPER, DISSOLVED (UG/L AS CU)	06/16/66-10/05/77	15	0.	1.067	9.	0.	5.638	2.374	0.	0.	1.	5.4
01046	IRON, DISSOLVED (UG/L AS FE)	11/13/62-10/24/79	14	120.	167.5	430.	5.	17602.885	132.676	27.5	50.	287.5	370.
01049	LEAD, DISSOLVED (UG/L AS PB)	06/16/66-10/05/77	15	0.	4.8	34.	0.	78.6	8.866	0.	0.	6.	19.6
01056	MANGANESE, DISSOLVED (UG/L AS MN)	03/01/67-10/05/77	14	10.	19.643	60.	0.	390.247	19.755	2.5	5.	35.	55.
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	06/16/66-09/21/83	26	490.	830.	4200.	200.	1084472.	1041.38	304.	357.5	600.	3220.
01090	ZINC, DISSOLVED (UG/L AS ZN)	06/16/66-10/05/77	15	30.	30.667	140.	0.	1449.524	38.073	0.	0.	40.	104.
01105	ALUMINUM, TOTAL (UG/L AS AL)	11/08/67-10/05/77	9	60.	100.	300.	0.	9475.	97.34	0.	25.	170.	300.
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	01/22/60-09/21/83	31	254.	990.742	14200.	148.	8045130.598	2836.394	161.	211.	367.	863.8
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	01/22/60-09/30/82	33	213.	1163.879	12300.	139.	8934453.36	2989.056	144.8	181.	345.	4804.4
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	01/22/60-09/30/82	33	0.35	1.723	19.3	0.2	19.637	4.431	0.214	0.27	0.52	7.172
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	04/24/72-09/21/83	15	0.005	0.006	0.02	0.	0.	0.005	0.	0.	0.01	0.014
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	01/22/60-06/17/71	26	0.9	2.188	23.	0.	20.98	4.58	0.07	0.45	1.4	5.96
71887	NITROGEN, TOTAL, AS NO3 - MG/L	01/14/75-09/30/82	13	5.4	8.146	39.	4.	88.118	9.387	4.12	4.75	6.1	27.4

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Seasonal Analysis for Season #2: 11/01 to 5/09 - Station EVER0192

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	07/29/60-09/21/83	24	22.2	23.413	32.8	17.	17.552	4.189	18.25	20.125	26.75	29.55
00065	STAGE, STREAM (FEET)	03/30/62-07/13/82	14	1.22	1.515	2.87	0.33	0.436	0.661	0.685	1.11	2.05	2.595
00070	TURBIDITY, (JACKSON CANDLE UNITS)	06/18/69-10/15/77	5	4.	6.8	15.	2.	30.7	5.541	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	01/22/60-09/21/83	26	40.	45.192	160.	0.	798.962	28.266	20.	30.	50.	66.
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	01/22/60-11/17/81	42	567.5	3839.119	24000.	312.	41579526.107	6448.219	377.	436.75	2870.	15890.
00300	OXYGEN, DISSOLVED MG/L	05/06/69-09/21/83	8	5.5	5.825	10.4	4.1	3.905	1.976	**	**	**	**
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	05/06/69-09/30/82	5	61.2	60.86	73.	46.6	122.138	11.052	**	**	**	**
00400	PH (STANDARD UNITS)	01/22/60-10/24/79	28	7.4	7.471	8.	7.1	0.06	0.245	7.19	7.3	7.675	7.9
00400	CONVERTED PH (STANDARD UNITS)	01/22/60-10/24/79	28	7.4	7.412	8.	7.1	0.064	0.252	7.19	7.3	7.675	7.9
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	01/22/60-10/24/79	28	0.04	0.039	0.079	0.01	0.	0.019	0.013	0.021	0.05	0.065
00405	CARBON DIOXIDE (MG/L AS CO2)	01/22/60-06/14/79	12	13.5	15.542	28.	3.5	67.646	8.225	4.7	9.225	23.75	27.4
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	01/22/60-11/17/81	29	180.	195.103	360.	133.	2845.739	53.345	141.	158.	240.	269.
00440	BICARBONATE ION (MG/L AS HCO3)	01/22/60-11/17/81	29	209.	233.31	439.	118.	4731.365	68.785	166.	186.	292.5	328.
00445	CARBONATE ION (MG/L AS CO3)	01/22/60-11/17/81	22	0.	2.955	58.	0.	153.379	12.385	0.	0.	0.	4.9
00600	NITROGEN, TOTAL (MG/L AS N)	11/19/73-09/30/82	4	1.825	1.813	2.81	0.79	0.731	0.855	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/01/68-09/30/82	9	1.7	2.14	5.9	0.76	2.389	1.546	0.76	1.15	2.6	5.9
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	04/24/72-09/21/83	9	0.08	0.107	0.26	0.02	0.007	0.086	0.02	0.03	0.17	0.26
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	04/24/72-09/21/83	9	0.006	0.011	0.035	0.	0.	0.011	0.	0.005	0.015	0.035
00618	NITRATE NITROGEN, DISSOLVED (MG/L AS N)	01/22/60-01/05/67	13	0.16	0.455	1.4	0.09	0.249	0.499	0.098	0.14	0.88	1.36
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	04/24/72-09/30/82	9	0.01	0.02	0.11	0.	0.001	0.035	0.	0.	0.025	0.11
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	01/14/75-09/21/83	3	2.06	1.84	2.68	0.78	0.939	0.969	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	01/14/75-09/21/83	3	0.04	0.06	0.13	0.01	0.004	0.062	**	**	**	**
00660	PHOSPHATE, ORTHO (MG/L AS PO4)	03/30/62-06/17/71	24	0.045	0.409	6.3	0.	1.66	1.289	0.	0.	0.158	1.05
00665	PHOSPHORUS, TOTAL (MG/L AS P)	04/24/72-09/21/83	6	0.044	0.066	0.19	0.005	0.005	0.071	**	**	**	**
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	06/17/71-09/21/83	4	26.5	27.	37.	18.	80.667	8.981	**	**	**	**
00685	CARBON, TOTAL INORGANIC (MG/L AS C)	06/17/71-09/30/82	4	40.	46.	69.	35.	243.333	15.599	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	01/22/60-09/30/82	27	187.	678.074	3160.	112.	761075.61	872.396	142.8	160.	1200.	2244.
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	01/22/60-11/17/81	27	16.	530.667	2800.	0.	769606.462	877.272	4.	6.	1100.	2208.
00915	CALCIUM, DISSOLVED (MG/L AS CA)	01/22/60-09/21/83	35	60.	123.829	619.	31.	16874.382	129.901	47.6	52.	134.	308.8
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	01/22/60-09/21/83	27	8.8	84.663	440.	1.	17798.294	133.41	2.28	7.1	115.	357.
00930	SODIUM, DISSOLVED (MG/L AS NA)	01/22/60-09/21/83	27	47.	726.641	3870.	7.7	1495092.232	1222.74	18.52	30.	1090.	3100.008
00931	SODIUM ADSORPTION RATIO	01/22/60-09/30/82	27	1.4	7.833	31.	0.3	115.119	10.729	0.78	1.	14.	28.4
00932	SODIUM, PERCENT	01/22/60-09/30/82	27	34.	43.407	74.	9.	439.712	20.969	18.4	29.	66.	74.
00935	POTASSIUM, DISSOLVED (MG/L AS K)	01/22/60-09/21/83	27	2.1	25.067	150.	0.2	1790.502	42.314	0.78	1.2	34.	104.8
00940	CHLORIDE,TOTAL IN WATER MG/L	01/22/60-09/21/83	39	71.	1258.154	8120.	13.	5179333.344	2275.815	44.	51.	930.	5400.
00945	SULFATE, TOTAL (MG/L AS SO4)	01/22/60-09/21/83	27	1.	162.53	910.	0.	80049.718	282.931	0.	0.	344.	726.8
00950	FLUORIDE, DISSOLVED (MG/L AS F)	01/22/60-09/21/83	27	0.3	0.33	0.9	0.	0.038	0.194	0.1	0.2	0.4	0.6
00955	SILICA, DISSOLVED (MG/L AS SI02)	01/22/60-09/21/83	28	5.	5.639	20.	0.2	19.574	4.424	1.58	2.15	7.4	11.5
01000	ARSENIC, DISSOLVED (UG/L AS AS)	06/16/66-10/23/75	12	0.	10.	110.	0.	1000.	31.623	0.	0.	0.	80.
01034	CHROMIUM, TOTAL (UG/L AS CR)	07/03/67-10/23/75	11	0.	5.455	20.	0.	67.273	8.202	0.	0.	10.	20.
01040	COPPER, DISSOLVED (UG/L AS CU)	06/16/66-10/05/77	15	0.	6.8	50.	0.	174.314	13.203	0.	0.	10.	30.8
01046	IRON, DISSOLVED (UG/L AS FE)	11/13/62-10/24/79	8	60.	72.503	230.	0.02	4735.3	68.814	**	**	**	**
01049	LEAD, DISSOLVED (UG/L AS PB)	06/16/66-10/05/77	16	0.	4.063	20.	0.	34.196	5.848	0.	0.	9.	13.
01056	MANGANESE, DISSOLVED (UG/L AS MN)	03/01/67-10/05/77	5	40.	46.	90.	5.	1817.5	42.632	**	**	**	**
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	06/16/66-09/21/83	18	600.	888.944	4100.	1.	891458.879	944.171	180.1	417.5	1100.	2210.
01090	ZINC, DISSOLVED (UG/L AS ZN)	06/16/66-10/05/77	15	20.	20.867	70.	0.	384.124	19.599	0.	3.	30.	58.
01105	ALUMINUM, TOTAL (UG/L AS AL)	11/08/67-10/05/77	13	100.	208.615	720.	0.	54594.923	233.656	0.	31.	350.	652.
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	01/22/60-09/21/83	22	328.	2027.227	14900.	187.	15494809.708	3936.345	195.5	251.25	632.	8932.
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	01/22/60-09/30/82	27	304.	2584.593	13000.	167.	16555882.481	4068.892	185.8	242.	4170.	10504.
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	01/22/60-09/30/82	27	0.49	3.762	20.3	0.25	34.916	5.909	0.268	0.37	5.67	14.3
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	04/24/72-09/21/83	8	0.01	0.035	0.19	0.	0.004	0.063	**	**	**	**
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	01/22/60-06/17/71	31	0.7	1.374	6.3	0.	3.145	1.774	0.1	0.2	1.5	5.28
71887	NITROGEN, TOTAL, AS NO3 - MG/L	01/14/75-09/30/82	3	9.3	8.267	12.	3.5	18.863	4.343	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Station Inventory for Station: EVER0193

NPS Station ID: EVER0193
LAT/LON: 25.460837/ -80.865559
Agency: 21FLWQA
Date Created: 08/01/87
Location: SHARK SL HEADWATERS TIDAL MARSH USGS #02290830
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/ESTURY
STORET Station ID(s): P35 /SFWMD378
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin: SOUTHEAST
Elevation: 0
Water Body Id:
Minor Basin: LOWER FLORIDA AREA
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202444100.00
RF3 Mile Point: 6.07
Distance from RF3: 0.02
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0193

Parameter	Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th

******** No Parameter Data Available for this Station ********

Station Inventory for Station: EVER0194

NPS Station ID: EVER0194
LAT/LON: 25.460837/ -80.865559
Agency: 21FLSFWM
Date Created: 03/07/92
Location: SHARK SL HEADWATERS TIDAL MARSH SAWGRASS
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/FWTLND
STORET Station ID(s): P35
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202444100.00
RF3 Mile Point: 6.07
Distance from RF3: 0.02
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0194

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	12/09/91-10/03/94	30	25.3	24.433	31.2	15.6	20.463	4.524	17.98	20.025	28.225	30.34
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/29/85-10/03/94	79	1.5	2.66	63.	0.05	49.055	7.004	0.5	0.9	2.9	4.
00078	TRANSPARENCY, SECCHI DISC (METERS)	12/07/92-12/07/92	1	8.	8.	8.	8.	0.	0.	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	10/29/85-10/03/94	79	59.	65.715	174.	0.5	1042.677	32.291	36.	44.	78.	126.
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/29/85-10/03/94	77	610.	761.675	3400.	210.	302759.933	550.236	387.	463.5	856.	1199.6
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/29/85-10/03/94	79	3.9	4.094	8.	1.6	2.059	1.435	2.4	3.	5.2	6.2
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	10/29/85-01/10/94	79	44.	43.025	98.	0.	394.256	19.856	19.	32.	57.	65.
00400	PH (STANDARD UNITS)	10/29/85-10/03/94	66	7.17	7.155	8.2	6.1	0.157	0.396	6.6	6.9	7.4	7.621
00400	CONVERTED PH (STANDARD UNITS)	10/29/85-10/03/94	66	7.17	6.969	8.2	6.1	0.192	0.438	6.6	6.9	7.4	7.621
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	10/29/85-10/03/94	66	0.068	0.107	0.794	0.006	0.017	0.131	0.024	0.04	0.126	0.251
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	07/06/93-10/03/94	15	165.	152.667	189.	2.	1987.524	44.582	82.4	143.	174.	187.8
00480	SALINITY - PARTS PER THOUSAND	12/07/92-12/07/92	1	7.	7.	7.	7.	0.	0.	**	**	**	**
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/29/85-10/03/94	81 ##	1.	4.599	168.	0.5	349.865	18.705	0.5	0.5	3.	6.8
00600	NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	73	1.49	2.112	40.84	0.51	21.898	4.68	0.814	1.095	1.78	2.342
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	73	1.37	1.974	40.42	0.25	21.495	4.636	0.774	1.07	1.6	1.87
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/29/85-10/03/94	81	0.01	0.078	1.07	0.005	0.03	0.173	0.005	0.005	0.08	0.196
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/29/85-10/03/94	79 ##	0.002	0.005	0.116	0.002	0.	0.013	0.002	0.002	0.004	0.008
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	70	0.014	0.045	0.433	0.002	0.006	0.081	0.002	0.004	0.042	0.116
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/29/85-10/03/94	81	1.46	2.001	40.6	0.25	19.552	4.422	0.796	1.105	1.73	2.236
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/29/85-10/03/94	81	0.02	0.051	0.45	0.002	0.007	0.082	0.004	0.009	0.05	0.17
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	73	0.04	0.134	1.39	0.005	0.052	0.228	0.02	0.02	0.145	0.432
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/29/85-10/03/94	81	0.01	0.015	0.137	0.002	0.	0.022	0.002	0.006	0.016	0.028
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/29/85-10/03/94	78 ##	0.002	0.004	0.063	0.002	0.	0.007	0.002	0.002	0.005	0.006
00900	HARDNESS, TOTAL (MG/L AS CACO3)	12/09/91-01/10/94	24	181.5	195.167	334.	145.	1815.536	42.609	150.	166.25	221.5	242.5
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/29/85-10/03/94	79	55.2	57.724	135.1	0.5	343.947	18.546	43.2	47.8	64.	75.2
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/29/85-10/03/94	80	10.45	13.071	86.8	0.1	141.742	11.906	5.75	7.75	14.5	19.
00930	SODIUM, DISSOLVED (MG/L AS NA)	11/26/85-10/03/94	79	54.9	84.215	690.5	0.1	11671.048	108.033	20.1	36.6	88.1	149.2
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/29/85-10/03/94	80	3.34	4.004	25.	0.02	14.37	3.791	1.16	2.165	4.57	5.775
00940	CHLORIDE,TOTAL IN WATER MG/L	10/29/85-01/10/94	73	81.	146.932	1314.	22.	46798.009	216.328	35.2	55.	136.	251.
00941	CHLORIDE, DISSOLVED IN WATER MG/L	02/07/94-10/03/94	8	164.5	145.281	237.	0.25	7074.704	84.111	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	10/29/85-01/10/94	73	3.	9.918	99.	1.	397.195	19.93	1.	1.	6.	26.4
00946	SULFATE, DISSOLVED (MG/L AS SO4)	02/07/94-09/12/94	6	8.35	9.	17.4	1.	44.404	6.664	**	**	**	**
01002	ARSENIC, TOTAL (UG/L AS AS)	04/29/86-10/03/94	75	1.	1.71	23.	0.25	7.15	2.674	0.5	0.5	2.	2.
01027	CADMIUM, TOTAL (UG/L AS CD)	04/29/86-10/03/94	75 ##	0.05	0.11	0.7	0.05	0.012	0.108	0.05	0.05	0.15	0.2
01034	CHROMIUM, TOTAL (UG/L AS CR)	04/29/86-07/25/86	4 ##	1.1	1.088	2.	0.15	1.111	1.054	**	**	**	**
01037	COBALT, TOTAL (UG/L AS CO)	04/29/86-07/25/86	4 ##	0.4	0.513	1.	0.25	0.111	0.333	**	**	**	**
01042	COPPER, TOTAL (UG/L AS CU)	04/29/86-10/03/94	75	0.35	1.464	33.	0.08	15.564	3.945	0.2	0.25	1.	3.
01045	IRON, TOTAL (UG/L AS FE)	10/29/85-01/10/94	73	0.4	0.773	20.	0.1	5.398	2.323	0.2	0.2	0.7	1.

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0194

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
01051	LEAD, TOTAL (UG/L AS PB)	04/29/86-10/03/94	75 ##	0.25	1.059	32.	0.1	14.599	3.821	0.2	0.25	0.8	1.
01055	MANGANESE, TOTAL (UG/L AS MN)	04/29/86-07/25/86	4	21.8	21.075	37.2	3.5	285.983	16.911	**	**	**	**
01092	ZINC, TOTAL (UG/L AS ZN)	04/29/86-10/03/94	75 ##	10.	18.447	146.	5.	478.801	21.882	10.	10.	20.	35.8
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/29/85-06/07/93	66	177.	177.894	272.	47.	1577.912	39.723	135.4	148.5	204.5	230.2
71900	MERCURY, TOTAL (UG/L AS HG)	04/29/86-10/03/94	72 ##	0.1	0.128	0.6	0.05	0.008	0.089	0.1	0.1	0.1	0.2

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0194

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00076	TURBIDITY, HACH TURBIDIMETER	Other-Hi Lim.	50.	79	1	0.01	44	0	0.00	35	1	0.03						
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE	Other-Lo Lim.	4.	79	42	0.53	43	31	0.72	36	11	0.31						
00400	PH	Other-Hi Lim.	9.	66	0	0.00	35	0	0.00	31	0	0.00						
		Other-Lo Lim.	6.5	66	3	0.05	35	0	0.00	31	3	0.10						
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	79	0	0.00	44	0	0.00	35	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	70	0	0.00	37	0	0.00	33	0	0.00						
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	81	0	0.00	45	0	0.00	36	0	0.00						
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	73	2	0.03	39	1	0.03	34	1	0.03						
		Drinking Water	250.	73	8	0.11	39	5	0.13	34	3	0.09						
00941	CHLORIDE, DISSOLVED IN WATER	Fresh Acute	860.	8	0	0.00	6	0	0.00	2	0	0.00						
		Drinking Water	250.	8	0	0.00	6	0	0.00	2	0	0.00						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	73	0	0.00	39	0	0.00	34	0	0.00						
00946	SULFATE, DISSOLVED (AS SO4)	Drinking Water	250.	6	0	0.00	4	0	0.00	2	0	0.00						
01002	ARSENIC, TOTAL	Fresh Acute	360.	75	0	0.00	44	0	0.00	31	0	0.00						
		Drinking Water	50.	75	0	0.00	44	0	0.00	31	0	0.00						
01027	CADMIUM, TOTAL	Fresh Acute	3.9	75	0	0.00	44	0	0.00	31	0	0.00						
		Drinking Water	5.	75	0	0.00	44	0	0.00	31	0	0.00						
01034	CHROMIUM, TOTAL	Drinking Water	100.	4	0	0.00	3	0	0.00	1	0	0.00						
01042	COPPER, TOTAL	Fresh Acute	18.	75	1	0.01	44	0	0.00	31	1	0.03						
		Drinking Water	1300.	75	0	0.00	44	0	0.00	31	0	0.00						
01051	LEAD, TOTAL	Fresh Acute	82.	75	0	0.00	44	0	0.00	31	0	0.00						
		Drinking Water	15.	75	1	0.01	44	0	0.00	31	1	0.03						
01092	ZINC, TOTAL	Fresh Acute	120.	75	1	0.01	44	0	0.00	31	1	0.03						
		Drinking Water	5000.	75	0	0.00	44	0	0.00	31	0	0.00						
71900	MERCURY, TOTAL	Fresh Acute	2.4	72	0	0.00	43	0	0.00	29	0	0.00						
		Drinking Water	2.	72	0	0.00	43	0	0.00	29	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Annual Analysis for 1985 - Station EVER0194

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/29/85-10/03/94	3	0.2	0.233	0.3	0.2	0.003	0.058	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	10/29/85-10/03/94	3	44.	39.	47.	26.	129.	11.358	**	**	**	**
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/29/85-10/03/94	3	413.	421.	440.	410.	273.	16.523	**	**	**	**
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/29/85-10/03/94	3	5.5	5.4	6.5	4.2	1.33	1.153	**	**	**	**
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	10/29/85-01/10/94	3	61.	59.667	67.	51.	65.333	8.083	**	**	**	**
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/29/85-10/03/94	3	1.	0.833	1.	0.5	0.083	0.289	**	**	**	**
00600	NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	3	1.07	1.15	1.35	1.03	0.03	0.174	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	3	1.05	1.097	1.29	0.95	0.031	0.175	**	**	**	**
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/29/85-10/03/94	3	0.02	0.033	0.07	0.01	0.001	0.032	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/29/85-10/03/94	3 ##	0.002	0.002	0.002	0.002	0.	0.	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	3	0.008	0.016	0.037	0.002	0.	0.019	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/29/85-10/03/94	3	1.06	1.13	1.31	1.02	0.025	0.157	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/29/85-10/03/94	3	0.01	0.019	0.04	0.006	0.	0.019	**	**	**	**
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	3	0.06	0.053	0.08	0.02	0.001	0.031	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/29/85-10/03/94	3	0.004	0.006	0.011	0.002	0.	0.005	**	**	**	**
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/29/85-10/03/94	3 ##	0.002	0.002	0.002	0.002	0.	0.	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/29/85-10/03/94	3	47.	48.467	54.4	44.	28.653	5.353	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/29/85-10/03/94	3	7.9	7.9	8.3	7.5	0.16	0.4	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	11/26/85-10/03/94	2	44.05	44.05	53.7	34.4	186.245	13.647	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/29/85-10/03/94	3	2.52	2.357	2.57	1.98	0.107	0.327	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	10/29/85-01/10/94	3	48.	47.333	62.	32.	225.333	15.011	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	10/29/85-01/10/94	3	5.	5.667	7.	5.	1.333	1.155	**	**	**	**
01045	IRON, TOTAL (UG/L AS FE)	10/29/85-01/10/94	3	0.2	0.267	0.5	0.1	0.043	0.208	**	**	**	**
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/29/85-06/07/93	3	190.	177.333	206.	136.	1345.333	36.679	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1986 - Station EVER0194

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/29/85-10/03/94	12	1.25	1.433	3.1	0.5	0.753	0.868	0.53	0.725	1.875	3.07
00080	COLOR (PLATINUM-COBALT UNITS)	10/29/85-10/03/94	12	45.	55.5	91.	35.	431.545	20.774	35.6	40.25	75.25	90.7
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/29/85-10/03/94	12	495.	951.667	3400.	365.	1076501.515	1037.546	384.5	460.	722.5	3250.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/29/85-10/03/94	12	4.1	4.25	6.5	2.4	1.885	1.373	2.43	3.3	5.125	6.5
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	10/29/85-01/10/94	12	47.5	47.167	78.	29.	189.424	13.763	29.3	38.	54.25	72.9
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/29/85-10/03/94	12 ##	0.5	1.292	4.	0.5	1.612	1.27	0.5	0.5	2.5	3.7
00600	NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	12	1.515	1.384	1.78	0.96	0.086	0.293	0.987	1.075	1.61	1.75
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	12	1.24	1.265	1.73	0.91	0.061	0.248	0.943	1.055	1.498	1.673
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/29/85-10/03/94	12	0.015	0.05	0.25	0.005	0.006	0.075	0.005	0.005	0.085	0.214
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/29/85-10/03/94	12 ##	0.003	0.013	0.116	0.002	0.001	0.033	0.002	0.002	0.005	0.085
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	12	0.025	0.054	0.229	0.002	0.004	0.066	0.002	0.008	0.084	0.187
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/29/85-10/03/94	12	1.37	1.317	1.74	0.95	0.064	0.254	0.974	1.065	1.513	1.686
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/29/85-10/03/94	12	0.03	0.069	0.24	0.007	0.006	0.079	0.007	0.01	0.09	0.228
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	12	0.05	0.118	0.44	0.02	0.021	0.144	0.02	0.023	0.17	0.419
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/29/85-10/03/94	12	0.009	0.013	0.032	0.002	0.	0.01	0.002	0.006	0.024	0.031
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/29/85-10/03/94	12 ##	0.002	0.002	0.002	0.002	0.	0.	0.002	0.002	0.002	0.002
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/29/85-10/03/94	11	58.1	64.373	135.1	46.4	623.51	24.97	46.46	49.2	68.8	122.6
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/29/85-10/03/94	12	8.55	16.6	64.2	6.9	331.829	18.216	7.05	7.675	13.15	58.26
00930	SODIUM, DISSOLVED (MG/L AS NA)	11/26/85-10/03/94	12	44.75	110.317	449.5	30.7	23770.871	154.178	31.15	34.425	73.575	443.2
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/29/85-10/03/94	12	2.715	4.962	16.3	2.1	27.849	5.277	2.103	2.173	3.608	16.24
00940	CHLORIDE,TOTAL IN WATER MG/L	10/29/85-01/10/94	12	70.5	199.917	832.	47.	82375.538	287.011	47.3	51.5	163.75	817.9
00945	SULFATE, TOTAL (MG/L AS SO4)	10/29/85-01/10/94	12	6.	16.667	73.	3.	616.788	24.835	3.6	5.	11.25	70.9
01002	ARSENIC, TOTAL (UG/L AS AS)	04/29/86-10/03/94	9 ##	0.5	0.578	1.	0.3	0.062	0.249	0.3	0.45	0.75	1.
01027	CADMIUM, TOTAL (UG/L AS CD)	04/29/86-10/03/94	9 ##	0.1	0.156	0.4	0.05	0.012	0.11	0.05	0.075	0.2	0.4
01042	COPPER, TOTAL (UG/L AS CU)	04/29/86-10/03/94	9	0.8	1.283	7.	0.15	4.729	2.175	0.15	0.175	1.	7.
01045	IRON, TOTAL (UG/L AS FE)	10/29/85-01/10/94	12	0.3	0.35	1.	0.2	0.055	0.235	0.2	0.2	0.375	0.88
01051	LEAD, TOTAL (UG/L AS PB)	04/29/86-10/03/94	9 ##	0.25	0.544	2.	0.1	0.377	0.614	0.1	0.175	0.8	2.

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1986 - Station EVER0194

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
01092	ZINC, TOTAL (UG/L AS ZN)	04/29/86-10/03/94	9 ##	10.	27.833	82.	5.	963.625	31.042	5.	5.	60.5	82.
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/29/85-06/07/93	12	166.5	182.167	247.	138.	1405.97	37.496	140.4	153.25	222.5	244.
71900	MERCURY, TOTAL (UG/L AS HG)	04/29/86-10/03/94	8 ##	0.1	0.113	0.25	0.05	0.003	0.058	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1987 - Station EVER0194

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/29/85-10/03/94	10	1.9	2.3	5.4	0.5	2.382	1.543	0.54	1.125	3.45	5.22
00080	COLOR (PLATINUM-COBALT UNITS)	10/29/85-10/03/94	10	62.5	60.4	96.	37.	383.378	19.58	37.1	39.5	75.25	94.
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/29/85-10/03/94	10	529.5	566.3	1000.	210.	72694.233	269.619	221.4	330.	830.	992.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/29/85-10/03/94	10	5.4	5.53	8.	3.8	1.271	1.127	3.89	4.925	5.975	7.85
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	10/29/85-01/10/94	11	60.	56.636	98.	0.	520.055	22.805	9.2	55.	63.	91.4
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/29/85-10/03/94	10 ##	0.75	2.45	13.	0.5	14.803	3.847	0.5	0.5	3.	12.
00600	NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	10	1.135	1.57	4.42	0.51	1.264	1.124	0.541	0.963	1.91	4.208
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	10	1.11	1.482	4.26	0.25	1.231	1.109	0.306	0.938	1.76	4.061
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/29/85-10/03/94	10 ##	0.005	0.014	0.09	0.005	0.001	0.027	0.005	0.005	0.006	0.082
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/29/85-10/03/94	10	0.005	0.004	0.007	0.002	0.	0.002	0.002	0.002	0.005	0.007
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	10	0.015	0.043	0.18	0.002	0.004	0.06	0.002	0.004	0.075	0.174
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/29/85-10/03/94	10	1.12	1.499	4.35	0.25	1.284	1.133	0.307	0.948	1.77	4.143
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/29/85-10/03/94	10	0.02	0.046	0.18	0.002	0.004	0.06	0.003	0.009	0.083	0.174
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	10	0.03	0.064	0.19	0.005	0.005	0.068	0.007	0.02	0.138	0.187
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/29/85-10/03/94	10	0.011	0.013	0.024	0.002	0.	0.006	0.003	0.009	0.018	0.024
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/29/85-10/03/94	10 ##	0.002	0.003	0.008	0.002	0.	0.002	0.002	0.002	0.005	0.008
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/29/85-10/03/94	10	53.35	51.93	75.2	17.	246.216	15.691	19.62	44.625	64.125	74.13
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/29/85-10/03/94	10	8.6	8.76	14.8	2.9	15.394	3.923	3.17	5.675	12.35	14.78
00930	SODIUM, DISSOLVED (MG/L AS NA)	11/26/85-10/03/94	10	36.5	46.58	105.8	12.4	1197.468	34.604	12.65	18.725	76.85	105.32
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/29/85-10/03/94	10	2.215	2.439	4.6	0.95	1.792	1.339	0.966	1.11	3.903	4.555
00940	CHLORIDE,TOTAL IN WATER MG/L	10/29/85-01/10/94	10	63.	89.6	189.	22.	4500.489	67.086	22.1	31.25	170.25	187.5
00945	SULFATE, TOTAL (MG/L AS SO4)	10/29/85-01/10/94	10 ##	2.5	4.6	10.	2.5	8.767	2.961	2.5	2.5	8.	9.8
01002	ARSENIC, TOTAL (UG/L AS AS)	04/29/86-10/03/94	10 ##	0.5	0.805	2.	0.25	0.434	0.659	0.26	0.425	1.25	2.
01027	CADMIUM, TOTAL (UG/L AS CD)	04/29/86-10/03/94	10 ##	0.15	0.135	0.2	0.05	0.003	0.053	0.05	0.088	0.163	0.2
01042	COPPER, TOTAL (UG/L AS CU)	04/29/86-10/03/94	10	0.4	1.093	5.	0.08	2.432	1.56	0.082	0.138	2.	4.7
01045	IRON, TOTAL (UG/L AS FE)	10/29/85-01/10/94	10	0.3	0.29	0.6	0.1	0.023	0.152	0.1	0.175	0.4	0.58
01051	LEAD, TOTAL (UG/L AS PB)	04/29/86-10/03/94	10 ##	0.25	0.305	0.8	0.1	0.041	0.202	0.11	0.2	0.35	0.77
01092	ZINC, TOTAL (UG/L AS ZN)	04/29/86-10/03/94	10 ##	10.	15.	30.	5.	83.556	9.141	5.	8.75	24.5	29.6
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/29/85-06/07/93	10	167.5	165.5	227.	47.	2913.167	53.974	55.6	135.25	218.25	226.2
71900	MERCURY, TOTAL (UG/L AS HG)	04/29/86-10/03/94	10 ##	0.1	0.1	0.15	0.05	0.001	0.024	0.055	0.1	0.1	0.145

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Annual Analysis for 1988 - Station EVER0194

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/29/85-10/03/94	11	1.1	1.5	4.3	0.5	1.354	1.164	0.52	0.8	2.	4.02
00080	COLOR (PLATINUM-COBALT UNITS)	10/29/85-10/03/94	11	49.	54.455	100.	29.	520.473	22.814	29.2	36.	76.	95.6
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/29/85-10/03/94	11	430.	748.545	2900.	296.	576163.273	759.054	297.8	383.	805.	2558.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/29/85-10/03/94	11	3.5	3.891	5.8	2.4	1.419	1.191	2.44	2.8	4.9	5.68
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	10/29/85-01/10/94	12	39.5	40.25	59.	0.	278.205	16.679	8.4	32.5	55.	57.8
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/29/85-10/03/94	11	1.	3.227	14.	0.5	22.368	4.73	0.5	0.5	3.	13.4
00600	NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	11	0.81	1.063	1.94	0.51	0.281	0.53	0.514	0.58	1.48	1.926
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	11	0.78	0.973	1.84	0.5	0.208	0.456	0.5	0.54	1.43	1.764
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/29/85-10/03/94	11 ##	0.005	0.025	0.17	0.005	0.002	0.049	0.005	0.005	0.03	0.142
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/29/85-10/03/94	11	0.004	0.005	0.016	0.002	0.	0.004	0.002	0.002	0.005	0.014

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Annual Analysis for 1988 - Station EVER0194

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	11	0.019	0.056	0.433	0.002	0.016	0.126	0.003	0.01	0.024	0.355
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/29/85-10/03/94	11	0.79	1.001	1.85	0.51	0.22	0.469	0.51	0.55	1.46	1.778
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/29/85-10/03/94	11	0.02	0.062	0.45	0.002	0.017	0.129	0.003	0.02	0.03	0.37
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	11	0.04	0.09	0.48	0.005	0.019	0.14	0.008	0.03	0.06	0.424
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/29/85-10/03/94	11	0.013	0.027	0.106	0.002	0.001	0.033	0.002	0.006	0.052	0.097
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/29/85-10/03/94	11 ##	0.002	0.003	0.005	0.002	0.	0.001	0.002	0.002	0.004	0.005
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/29/85-10/03/94	11	57.3	60.336	116.5	36.2	459.769	21.442	37.18	47.	66.8	107.66
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/29/85-10/03/94	11	7.9	8.755	20.8	4.1	23.567	4.855	4.26	4.9	9.	19.48
00930	SODIUM, DISSOLVED (MG/L AS NA)	11/26/85-10/03/94	11	41.6	84.882	454.05	12.95	16747.024	129.41	13.274	17.15	99.65	393.08
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/29/85-10/03/94	11	1.87	3.509	17.4	0.57	24.095	4.909	0.6	0.85	3.82	15.198
00940	CHLORIDE,TOTAL IN WATER MG/L	10/29/85-01/10/94	11	66.	158.364	951.	23.	73919.855	271.882	23.2	31.	159.	811.
00945	SULFATE, TOTAL (MG/L AS SO4)	10/29/85-01/10/94	11	3.	10.727	88.	1.	661.618	25.722	1.	1.	5.	71.8
01002	ARSENIC, TOTAL (UG/L AS AS)	04/29/86-10/03/94	11 ##	1.	1.636	7.	0.5	3.305	1.818	0.6	1.	1.5	6.
01027	CADMIUM, TOTAL (UG/L AS CD)	04/29/86-10/03/94	11	0.1	0.141	0.3	0.05	0.005	0.074	0.06	0.1	0.2	0.28
01042	COPPER, TOTAL (UG/L AS CU)	04/29/86-10/03/94	11	2.	1.595	3.	0.2	1.283	1.133	0.21	0.3	3.	3.
01045	IRON, TOTAL (UG/L AS FE)	10/29/85-01/10/94	11	0.4	0.409	0.7	0.1	0.049	0.221	0.12	0.2	0.6	0.7
01051	LEAD, TOTAL (UG/L AS PB)	04/29/86-10/03/94	11	0.6	1.655	10.	0.1	8.883	2.98	0.11	0.25	1.	8.8
01092	ZINC, TOTAL (UG/L AS ZN)	04/29/86-10/03/94	11 ##	10.	26.636	79.	10.	600.855	24.512	10.	10.	43.	75.8
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/29/85-06/07/93	11	164.	166.909	222.	115.	1316.891	36.289	116.2	133.	190.	221.2
71900	MERCURY, TOTAL (UG/L AS HG)	04/29/86-10/03/94	10 ##	0.1	0.12	0.3	0.1	0.004	0.063	0.1	0.1	0.1	0.28

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Annual Analysis for 1989 - Station EVER0194

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/29/85-10/03/94	6	2.6	12.367	63.	1.2	615.867	24.817	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	10/29/85-10/03/94	6	72.5	74.5	133.	27.	1686.7	41.069	**	**	**	**
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/29/85-10/03/94	6	1121.	1078.833	1469.	608.	133678.567	365.621	**	**	**	**
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/29/85-10/03/94	6	4.1	4.15	6.2	2.1	3.143	1.773	**	**	**	**
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	10/29/85-01/10/94	8	38.	34.875	65.	0.	661.268	25.715	**	**	**	**
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/29/85-10/03/94	6	2.5	31.333	168.	0.5	4508.567	67.146	**	**	**	**
00600	NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	6	1.74	2.777	6.97	1.39	4.641	2.154	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	6	1.7	2.488	6.75	1.37	4.382	2.093	**	**	**	**
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/29/85-10/03/94	6 ##	0.005	0.197	1.07	0.005	0.184	0.429	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/29/85-10/03/94	6 ##	0.005	0.009	0.028	0.002	0.	0.01	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	6	0.023	0.076	0.29	0.002	0.013	0.113	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/29/85-10/03/94	6	1.71	2.688	6.84	1.38	4.418	2.102	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/29/85-10/03/94	6	0.03	0.087	0.32	0.006	0.015	0.124	**	**	**	**
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	6	0.04	0.287	1.39	0.02	0.298	0.546	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/29/85-10/03/94	6	0.022	0.048	0.137	0.007	0.003	0.053	**	**	**	**
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/29/85-10/03/94	6 ##	0.002	0.012	0.063	0.002	0.001	0.025	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/29/85-10/03/94	6	78.3	81.2	116.3	62.3	394.188	19.854	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/29/85-10/03/94	6	12.55	24.733	86.8	4.1	963.771	31.045	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	11/26/85-10/03/94	6	141.5	214.072	690.5	57.48	57198.082	239.161	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/29/85-10/03/94	6	3.72	7.185	25.	2.3	77.651	8.812	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	10/29/85-01/10/94	6	221.5	380.5	1314.	91.	216015.5	464.775	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	10/29/85-01/10/94	6	22.	36.333	99.	4.	1527.467	39.083	**	**	**	**
01002	ARSENIC, TOTAL (UG/L AS AS)	04/29/86-10/03/94	6	1.5	1.333	2.	0.5	0.567	0.753	**	**	**	**
01027	CADMIUM, TOTAL (UG/L AS CD)	04/29/86-10/03/94	6 ##	0.05	0.1	0.2	0.05	0.006	0.077	**	**	**	**
01042	COPPER, TOTAL (UG/L AS CU)	04/29/86-10/03/94	6	1.4	2.217	7.	0.25	6.657	2.58	**	**	**	**
01045	IRON, TOTAL (UG/L AS FE)	10/29/85-01/10/94	6	0.3	0.733	3.	0.2	1.239	1.113	**	**	**	**
01051	LEAD, TOTAL (UG/L AS PB)	04/29/86-10/03/94	6 ##	0.25	0.342	0.8	0.25	0.05	0.225	**	**	**	**
01092	ZINC, TOTAL (UG/L AS ZN)	04/29/86-10/03/94	6 ##	10.	15.5	31.	10.	80.7	8.983	**	**	**	**
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/29/85-06/07/93	6	193.5	189.833	233.	147.	1297.367	36.019	**	**	**	**
71900	MERCURY, TOTAL (UG/L AS HG)	04/29/86-10/03/94	6 ##	0.1	0.167	0.5	0.1	0.027	0.163	**	**	**	**

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Annual Analysis for 1990 - Station EVER0194

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/29/85-10/03/94	2	4.6	4.6	7.5	1.7	16.82	4.101	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	10/29/85-10/03/94	2	141.	141.	155.	127.	392.	19.799	**	**	**	**
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/29/85-10/03/94	2	760.5	760.5	1001.	520.	115680.5	340.118	**	**	**	**
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/29/85-10/03/94	2	2.45	2.45	2.8	2.1	0.245	0.495	**	**	**	**
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	10/29/85-01/10/94	3	26.	19.667	33.	0.	302.333	17.388	**	**	**	**
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/29/85-10/03/94	2 ##	3.25	3.25	6.	0.5	15.125	3.889	**	**	**	**
00600	NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	2	1.495	1.495	1.5	1.49	0.	0.007	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	2	1.375	1.375	1.44	1.31	0.008	0.092	**	**	**	**
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/29/85-10/03/94	2	0.075	0.075	0.12	0.03	0.004	0.064	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/29/85-10/03/94	2 ##	0.002	0.002	0.002	0.002	0.	0.	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	2	0.041	0.041	0.064	0.018	0.001	0.033	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/29/85-10/03/94	2	1.45	1.45	1.47	1.43	0.001	0.028	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/29/85-10/03/94	2	0.045	0.045	0.07	0.02	0.001	0.035	**	**	**	**
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	2	0.12	0.12	0.19	0.05	0.01	0.099	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/29/85-10/03/94	2	0.013	0.013	0.014	0.011	0.	0.002	**	**	**	**
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/29/85-10/03/94	2 ##	0.002	0.002	0.002	0.002	0.	0.	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/29/85-10/03/94	2	63.9	63.9	71.2	56.6	106.58	10.324	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/29/85-10/03/94	2	11.	11.	14.6	7.4	25.92	5.091	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	11/26/85-10/03/94	2	74.42	74.42	109.2	39.64	2419.297	49.186	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/29/85-10/03/94	2	3.72	3.72	4.81	2.63	2.376	1.541	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	10/29/85-01/10/94	2	131.5	131.5	201.	62.	9660.5	98.288	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	10/29/85-01/10/94	2	3.	3.	3.	3.	0.	0.	**	**	**	**
01002	ARSENIC, TOTAL (UG/L AS AS)	04/29/86-10/03/94	2	2.	2.	2.	2.	0.	0.	**	**	**	**
01027	CADMIUM, TOTAL (UG/L AS CD)	04/29/86-10/03/94	2	0.1	0.1	0.1	0.1	0.	0.	**	**	**	**
01042	COPPER, TOTAL (UG/L AS CU)	04/29/86-10/03/94	2	2.	2.	3.	1.	2.	1.414	**	**	**	**
01045	IRON, TOTAL (UG/L AS FE)	10/29/85-01/10/94	2	1.	1.	1.	1.	0.	0.	**	**	**	**
01051	LEAD, TOTAL (UG/L AS PB)	04/29/86-10/03/94	2 ##	0.625	0.625	1.	0.25	0.281	0.53	**	**	**	**
01092	ZINC, TOTAL (UG/L AS ZN)	04/29/86-10/03/94	2 ##	10.	10.	10.	10.	0.	0.	**	**	**	**
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/29/85-06/07/93	2	156.	156.	161.	151.	50.	7.071	**	**	**	**
71900	MERCURY, TOTAL (UG/L AS HG)	04/29/86-10/03/94	2 ##	0.1	0.1	0.1	0.1	0.	0.	**	**	**	**

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Annual Analysis for 1991 - Station EVER0194

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/29/85-10/03/94	6	1.45	1.7	3.1	0.7	0.74	0.86	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	10/29/85-10/03/94	6	97.5	104.333	174.	56.	2380.267	48.788	**	**	**	**
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/29/85-10/03/94	4	491.	547.75	779.	430.	24810.25	157.513	**	**	**	**
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/29/85-10/03/94	6	2.95	3.283	5.3	1.6	1.958	1.399	**	**	**	**
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	10/29/85-01/10/94	6	37.5	38.667	57.	19.	199.467	14.123	**	**	**	**
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/29/85-10/03/94	6 ##	0.5	1.083	4.	0.5	2.042	1.429	**	**	**	**
00600	NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	6	1.44	1.492	1.9	1.27	0.058	0.24	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	6	1.41	1.392	1.56	1.18	0.026	0.16	**	**	**	**
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/29/85-10/03/94	6	0.035	0.08	0.3	0.005	0.013	0.114	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/29/85-10/03/94	6 ##	0.002	0.003	0.005	0.002	0.	0.001	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	6	0.008	0.014	0.051	0.002	0.	0.018	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/29/85-10/03/94	6	1.425	1.473	1.84	1.26	0.051	0.226	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/29/85-10/03/94	6	0.01	0.018	0.06	0.002	0.	0.021	**	**	**	**
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	6	0.04	0.1	0.36	0.02	0.017	0.131	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/29/85-10/03/94	6	0.012	0.011	0.018	0.002	0.	0.006	**	**	**	**
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/29/85-10/03/94	6 ##	0.002	0.003	0.008	0.002	0.	0.002	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/29/85-10/03/94	6	51.8	55.583	74.1	46.7	95.466	9.771	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/29/85-10/03/94	6	7.8	8.533	13.	6.2	6.651	2.579	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	11/26/85-10/03/94	6	42.68	45.902	75.73	25.18	332.605	18.237	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/29/85-10/03/94	6	3.29	3.235	4.79	2.07	1.101	1.049	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	10/29/85-01/10/94	6	67.	75.667	125.	48.	782.267	27.969	**	**	**	**

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Annual Analysis for 1991 - Station EVER0194

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00945	SULFATE, TOTAL (MG/L AS SO4)	10/29/85-01/10/94	6 ##	1.	1.667	3.	1.	1.067	1.033	**	**	**	**
01002	ARSENIC, TOTAL (UG/L AS AS)	04/29/86-10/03/94	6	1.5	1.333	2.	0.5	0.567	0.753	**	**	**	**
01027	CADMIUM, TOTAL (UG/L AS CD)	04/29/86-10/03/94	6 ##	0.05	0.05	0.05	0.05	0.	0.	**	**	**	**
01042	COPPER, TOTAL (UG/L AS CU)	04/29/86-10/03/94	6 ##	0.425	1.058	3.	0.25	1.365	1.169	**	**	**	**
01045	IRON, TOTAL (UG/L AS FE)	10/29/85-01/10/94	6	0.9	0.717	1.	0.2	0.138	0.371	**	**	**	**
01051	LEAD, TOTAL (UG/L AS PB)	04/29/86-10/03/94	6	0.65	0.692	1.	0.25	0.08	0.284	**	**	**	**
01092	ZINC, TOTAL (UG/L AS ZN)	04/29/86-10/03/94	6 ##	10.	15.333	27.	10.	68.667	8.287	**	**	**	**
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/29/85-06/07/93	6	146.5	156.167	196.	134.	600.167	24.498	**	**	**	**
71900	MERCURY, TOTAL (UG/L AS HG)	04/29/86-10/03/94	6 ##	0.1	0.1	0.1	0.1	0.	0.	**	**	**	**

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Annual Analysis for 1992 - Station EVER0194

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/29/85-10/03/94	8	2.05	1.888	3.5	0.5	0.85	0.922	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	10/29/85-10/03/94	8	69.	80.125	134.	48.	1074.125	32.774	**	**	**	**
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/29/85-10/03/94	9	633.	745.444	1642.	467.	140724.028	375.132	467.	482.5	879.	1642.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/29/85-10/03/94	9	3.3	3.933	6.7	2.	2.265	1.505	2.	2.85	5.1	6.7
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	10/29/85-01/10/94	11	37.	37.545	67.	0.	530.273	23.028	0.	25.	58.	67.
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/29/85-10/03/94	10 ##	0.75	1.25	4.	0.5	1.514	1.23	0.5	0.5	1.5	3.9
00600	NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	10	1.655	5.538	40.84	1.	153.992	12.409	1.017	1.365	2.02	36.982
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	10	1.505	5.344	40.42	0.98	151.943	12.327	0.997	1.353	1.658	36.552
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/29/85-10/03/94	10	0.04	0.13	0.44	0.005	0.029	0.17	0.005	0.005	0.24	0.438
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/29/85-10/03/94	8 ##	0.002	0.006	0.029	0.002	0.	0.01	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	7	0.01	0.079	0.32	0.002	0.017	0.13	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/29/85-10/03/94	10	1.645	5.475	40.6	0.99	152.417	12.346	1.007	1.363	1.925	36.734
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/29/85-10/03/94	10	0.01	0.064	0.32	0.002	0.013	0.116	0.002	0.005	0.075	0.312
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	10	0.045	0.195	0.76	0.01	0.068	0.26	0.011	0.02	0.428	0.729
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/29/85-10/03/94	10 ##	0.004	0.006	0.016	0.002	0.	0.005	0.002	0.002	0.011	0.016
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/29/85-10/03/94	8	0.005	0.005	0.008	0.002	0.	0.002	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/29/85-10/03/94	10	51.35	56.22	88.	44.1	187.093	13.678	44.21	45.95	62.5	86.26
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/29/85-10/03/94	10	11.55	13.1	27.7	7.7	35.551	5.962	7.74	8.325	15.675	26.64
00930	SODIUM, DISSOLVED (MG/L AS NA)	11/26/85-10/03/94	10	54.95	69.52	199.5	32.3	2492.357	49.924	32.94	39.15	81.	189.48
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/29/85-10/03/94	10	4.03	4.195	7.88	1.86	2.94	1.715	1.911	3.15	5.028	7.642
00940	CHLORIDE,TOTAL IN WATER MG/L	10/29/85-01/10/94	10	84.5	118.6	386.	46.	10580.711	102.863	47.2	59.5	131.	366.8
00945	SULFATE, TOTAL (MG/L AS SO4)	10/29/85-01/10/94	10	3.	8.6	32.	1.	111.156	10.543	1.	1.	17.25	30.6
01002	ARSENIC, TOTAL (UG/L AS AS)	04/29/86-10/03/94	10	2.	3.8	23.	1.	45.733	6.763	1.	1.	2.	20.9
01027	CADMIUM, TOTAL (UG/L AS CD)	04/29/86-10/03/94	10 ##	0.05	0.13	0.7	0.05	0.042	0.206	0.05	0.05	0.088	0.65
01042	COPPER, TOTAL (UG/L AS CU)	04/29/86-10/03/94	10 ##	0.25	3.6	33.	0.25	106.767	10.333	0.25	0.25	0.438	29.8
01045	IRON, TOTAL (UG/L AS FE)	10/29/85-01/10/94	10	0.6	2.62	20.	0.2	37.546	6.127	0.21	0.375	1.1	18.2
01051	LEAD, TOTAL (UG/L AS PB)	04/29/86-10/03/94	10 ##	0.475	3.645	32.	0.25	99.341	9.967	0.25	0.25	0.85	28.9
01092	ZINC, TOTAL (UG/L AS ZN)	04/29/86-10/03/94	10 ##	10.	25.6	146.	10.	1806.933	42.508	10.	10.	20.	133.4
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/29/85-06/07/93	10	180.5	185.5	262.	141.	1636.722	40.456	141.1	147.25	203.75	260.3
71900	MERCURY, TOTAL (UG/L AS HG)	04/29/86-10/03/94	10 ##	0.1	0.15	0.4	0.1	0.009	0.097	0.1	0.1	0.2	0.38

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Annual Analysis for 1993 - Station EVER0194

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/29/85-10/03/94	12	2.3	2.442	4.9	0.9	1.95	1.396	0.9	1.	3.8	4.66
00080	COLOR (PLATINUM-COBALT UNITS)	10/29/85-10/03/94	12	53.5	54.833	71.	40.	77.788	8.82	41.2	48.	61.75	68.6
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/29/85-10/03/94	12	629.	683.75	873.	527.	14781.477	121.579	544.1	598.	834.5	866.4
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/29/85-10/03/94	12	3.45	3.683	6.9	2.3	1.983	1.408	2.33	2.575	4.	6.6

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Annual Analysis for 1993 - Station EVER0194

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	10/29/85-01/10/94	12	38.5	43.333	85.	27.	268.97	16.4	28.2	32.5	49.75	78.4
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/29/85-10/03/94	12 ##	2.25	3.833	18.	0.5	22.742	4.769	0.5	1.5	4.	14.4
00600	NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	12	1.69	1.699	2.5	0.86	0.243	0.493	0.965	1.353	2.025	2.488
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	12	1.52	1.566	2.37	0.74	0.226	0.475	0.854	1.218	1.863	2.34
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/29/85-10/03/94	12	0.03	0.115	0.88	0.005	0.06	0.246	0.005	0.005	0.108	0.661
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/29/85-10/03/94	12 ##	0.002	0.002	0.002	0.002	0.	0.	0.002	0.002	0.002	0.002
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	12	0.006	0.012	0.039	0.002	0.	0.012	0.002	0.002	0.022	0.035
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/29/85-10/03/94	12	1.675	1.682	2.48	0.84	0.24	0.49	0.939	1.343	2.015	2.459
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/29/85-10/03/94	12	0.01	0.014	0.04	0.002	0.	0.013	0.003	0.004	0.028	0.037
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	12	0.035	0.131	0.89	0.01	0.061	0.246	0.01	0.02	0.128	0.68
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/29/85-10/03/94	12	0.007	0.009	0.017	0.002	0.	0.005	0.003	0.006	0.012	0.017
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/29/85-10/03/94	11	0.004	0.004	0.006	0.002	0.	0.001	0.002	0.004	0.005	0.006
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/29/85-10/03/94	12	48.6	52.075	67.2	42.4	61.308	7.83	42.46	47.725	57.2	66.03
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/29/85-10/03/94	12	13.9	14.883	19.	11.6	7.049	2.655	11.75	12.725	17.5	19.
00930	SODIUM, DISSOLVED (MG/L AS NA)	11/26/85-10/03/94	12	60.15	67.308	93.7	46.5	250.008	15.812	48.06	54.8	81.475	92.02
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/29/85-10/03/94	12	4.015	4.211	6.18	2.44	1.694	1.301	2.458	2.858	5.43	6.063
00940	CHLORIDE,TOTAL IN WATER MG/L	10/29/85-01/10/94	12	92.5	103.75	143.	70.	628.023	25.06	73.	82.5	128.	140.9
00945	SULFATE, TOTAL (MG/L AS SO4)	10/29/85-01/10/94	12 ##	1.	1.667	3.	1.	0.788	0.888	1.	1.	2.75	3.
01002	ARSENIC, TOTAL (UG/L AS AS)	04/29/86-10/03/94	12	2.	1.917	3.	1.	0.447	0.669	1.	1.25	2.	3.
01027	CADMIUM, TOTAL (UG/L AS CD)	04/29/86-10/03/94	12 ##	0.05	0.087	0.5	0.05	0.017	0.13	0.05	0.05	0.05	0.365
01042	COPPER, TOTAL (UG/L AS CU)	04/29/86-10/03/94	12 ##	0.375	0.542	2.	0.25	0.245	0.495	0.25	0.25	0.675	1.61
01045	IRON, TOTAL (UG/L AS FE)	10/29/85-01/10/94	12	0.45	0.525	1.	0.2	0.071	0.267	0.23	0.325	0.725	1.
01051	LEAD, TOTAL (UG/L AS PB)	04/29/86-10/03/94	12 ##	0.25	0.529	1.	0.25	0.125	0.354	0.25	0.25	0.975	1.
01092	ZINC, TOTAL (UG/L AS ZN)	04/29/86-10/03/94	12 ##	10.	11.583	29.	10.	30.083	5.485	10.	10.	10.	23.3
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/29/85-06/07/93	6	203.	214.833	272.	193.	851.367	29.178	**	**	**	**
71900	MERCURY, TOTAL (UG/L AS HG)	04/29/86-10/03/94	12 ##	0.1	0.158	0.6	0.1	0.021	0.144	0.1	0.1	0.175	0.48

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1994 - Station EVER0194

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/29/85-10/03/94	9	1.5	1.639	4.1	0.05	1.352	1.163	0.05	0.85	2.2	4.1
00080	COLOR (PLATINUM-COBALT UNITS)	10/29/85-10/03/94	9	48.	61.278	108.	0.5	1186.319	34.443	0.5	41.	92.5	108.
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/29/85-10/03/94	8	907.	871.25	1166.	397.	68868.786	262.429	**	**	**	**
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/29/85-10/03/94	8	3.5	3.625	4.9	2.	0.862	0.929	**	**	**	**
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	10/29/85-01/10/94	1	45.	45.	45.	45.	0.	0.	**	**	**	**
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/29/85-10/03/94	9	4.	3.889	8.	1.5	6.486	2.547	1.5	1.5	6.	8.
00600	NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	1	2.37	2.37	2.37	2.37	0.	0.	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	1	1.87	1.87	1.87	1.87	0.	0.	**	**	**	**
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/29/85-10/03/94	9 ##	0.005	0.077	0.43	0.005	0.022	0.147	0.005	0.005	0.115	0.43
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/29/85-10/03/94	9 ##	0.002	0.002	0.004	0.002	0.	0.001	0.002	0.002	0.003	0.004
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	1	0.067	0.067	0.067	0.067	0.	0.	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/29/85-10/03/94	9	1.64	1.563	2.3	0.25	0.346	0.589	0.25	1.355	1.925	2.3
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/29/85-10/03/94	9	0.05	0.064	0.18	0.009	0.003	0.058	0.009	0.015	0.105	0.18
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	1	0.5	0.5	0.5	0.5	0.	0.	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/29/85-10/03/94	9	0.012	0.011	0.02	0.002	0.	0.006	0.002	0.007	0.017	0.02
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/29/85-10/03/94	9	0.005	0.006	0.019	0.002	0.	0.005	0.002	0.002	0.006	0.019
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/29/85-10/03/94	8	56.45	48.513	64.5	0.5	451.39	21.246	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/29/85-10/03/94	8	14.55	13.463	19.4	0.1	41.166	6.416	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	11/26/85-10/03/94	8	83.25	78.75	137.	0.1	1942.763	44.077	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/29/85-10/03/94	8	3.94	3.54	4.9	0.02	2.429	1.559	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	10/29/85-01/10/94	1	116.	116.	116.	116.	0.	0.	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	10/29/85-01/10/94	1	3.	3.	3.	3.	0.	0.	**	**	**	**
01002	ARSENIC, TOTAL (UG/L AS AS)	04/29/86-10/03/94	9	2.	1.778	3.	1.	0.444	0.667	1.	1.	2.	3.
01027	CADMIUM, TOTAL (UG/L AS CD)	04/29/86-10/03/94	9 ##	0.05	0.056	0.1	0.05	0.	0.017	0.05	0.05	0.05	0.1
01042	COPPER, TOTAL (UG/L AS CU)	04/29/86-10/03/94	9 ##	0.25	0.406	1.	0.25	0.096	0.31	0.25	0.25	0.575	1.

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1994 - Station EVER0194

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
01045	IRON, TOTAL (UG/L AS FE)	10/29/85-01/10/94	1	0.8	0.8	0.8	0.8	0.	0.	**	**	**	**
01051	LEAD, TOTAL (UG/L AS PB)	04/29/86-10/03/94	9 ##	0.25	0.333	1.	0.25	0.063	0.25	0.25	0.25	0.25	1.
01092	ZINC, TOTAL (UG/L AS ZN)	04/29/86-10/03/94	9 ##	10.	10.	10.	10.	0.	0.	10.	10.	10.	10.
71900	MERCURY, TOTAL (UG/L AS HG)	04/29/86-10/03/94	8 ##	0.1	0.113	0.2	0.1	0.001	0.035	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Seasonal Analysis for Season #1: 5/10 to 10/31 - Station EVER0194

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/29/85-10/03/94	44	1.4	1.794	7.5	0.05	1.672	1.293	0.6	1.	2.3	3.3
00080	COLOR (PLATINUM-COBALT UNITS)	10/29/85-10/03/94	44	75.5	80.83	174.	0.5	1234.185	35.131	45.5	56.75	99.	133.5
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/29/85-10/03/94	42	590.5	771.476	3400.	296.	378022.158	614.835	387.2	460.	884.75	1365.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/29/85-10/03/94	43	3.2	3.493	8.	1.6	1.917	1.385	2.1	2.4	4.3	5.12
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	10/29/85-01/10/94	39	39.	41.897	98.	0.	347.779	18.649	26.	30.	51.	67.
00400	PH (STANDARD UNITS)	10/29/85-10/03/94	35	7.2	7.197	7.8	6.6	0.092	0.304	6.76	7.	7.4	7.628
00400	CONVERTED PH (STANDARD UNITS)	10/29/85-10/03/94	35	7.2	7.093	7.8	6.6	0.103	0.322	6.76	7.	7.4	7.628
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	10/29/85-10/03/94	35	0.063	0.081	0.251	0.016	0.004	0.061	0.024	0.04	0.1	0.175
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/29/85-10/03/94	45 ##	1.	1.922	11.	0.5	4.681	2.164	0.5	0.5	3.	4.8
00600	NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	39	1.43	1.352	2.3	0.51	0.161	0.401	0.66	1.06	1.61	1.78
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	39	1.34	1.311	2.27	0.5	0.156	0.396	0.63	1.04	1.59	1.73
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/29/85-10/03/94	45 ##	0.005	0.019	0.12	0.005	0.001	0.028	0.005	0.005	0.02	0.064
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/29/85-10/03/94	44 ##	0.002	0.003	0.009	0.002	0.	0.002	0.002	0.002	0.002	0.005
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	37	0.007	0.015	0.088	0.002	0.	0.021	0.002	0.002	0.018	0.046
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/29/85-10/03/94	45	1.43	1.34	2.28	0.25	0.181	0.425	0.604	1.08	1.63	1.784
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/29/85-10/03/94	45	0.01	0.02	0.09	0.002	0.001	0.024	0.003	0.006	0.02	0.058
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	39	0.02	0.041	0.19	0.005	0.002	0.042	0.01	0.02	0.05	0.09
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/29/85-10/03/94	45	0.009	0.013	0.106	0.002	0.	0.016	0.002	0.006	0.017	0.027
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/29/85-10/03/94	44 ##	0.002	0.004	0.019	0.002	0.	0.003	0.002	0.002	0.005	0.006
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/29/85-10/03/94	43	51.6	54.588	135.1	0.5	400.566	20.014	41.7	46.7	56.6	68.32
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/29/85-10/03/94	44	9.1	13.927	86.8	0.1	237.497	15.411	5.3	7.525	13.425	21.95
00930	SODIUM, DISSOLVED (MG/L AS NA)	11/26/85-10/03/94	43	42.86	87.062	690.5	0.1	16971.774	130.276	15.602	32.3	69.25	170.2
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/29/85-10/03/94	44	2.99	4.051	25.	0.02	20.131	4.487	0.98	2.103	4.028	6.09
00940	CHLORIDE,TOTAL IN WATER MG/L	10/29/85-01/10/94	39	69.	155.667	1314.	22.	66081.333	257.063	31.	48.	119.	316.
00945	SULFATE, TOTAL (MG/L AS SO4)	10/29/85-01/10/94	39	3.	11.744	99.	1.	540.748	23.254	1.	1.	6.	65.
01002	ARSENIC, TOTAL (UG/L AS AS)	04/29/86-10/03/94	44	2.	1.49	3.	0.25	0.558	0.747	0.5	0.625	2.	2.
01027	CADMIUM, TOTAL (UG/L AS CD)	04/29/86-10/03/94	44 ##	0.05	0.098	0.5	0.05	0.007	0.083	0.05	0.05	0.1	0.2
01042	COPPER, TOTAL (UG/L AS CU)	04/29/86-10/03/94	44 ##	0.3	1.068	7.	0.08	2.026	1.423	0.225	0.25	1.75	3.
01045	IRON, TOTAL (UG/L AS FE)	10/29/85-01/10/94	39	0.5	0.567	2.	0.2	0.133	0.364	0.2	0.3	0.8	1.
01051	LEAD, TOTAL (UG/L AS PB)	04/29/86-10/03/94	44 ##	0.25	0.663	10.	0.1	2.162	1.47	0.2	0.25	0.7	1.
01092	ZINC, TOTAL (UG/L AS ZN)	04/29/86-10/03/94	44 ##	10.	14.193	82.	5.	213.34	14.606	5.	10.	10.	24.5
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/29/85-06/07/93	35	154.	165.114	247.	115.	1098.339	33.141	133.	141.	187.	222.2
71900	MERCURY, TOTAL (UG/L AS HG)	04/29/86-10/03/94	43 ##	0.1	0.134	0.6	0.05	0.011	0.104	0.1	0.1	0.1	0.23

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Seasonal Analysis for Season #2: 11/01 to 5/09 - Station EVER0194

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/29/85-10/03/94	35	1.9	3.749	63.	0.2	108.233	10.403	0.5	0.8	3.	4.54
00080	COLOR (PLATINUM-COBALT UNITS)	10/29/85-10/03/94	35	44.	46.714	76.	26.	163.857	12.801	29.6	37.	56.	65.4
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/29/85-10/03/94	35	653.	749.914	2900.	210.	220646.198	469.73	378.8	485.	848.	1132.4
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/29/85-10/03/94	36	4.9	4.811	6.7	3.	1.315	1.147	3.21	3.5	5.775	6.5
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	10/29/85-01/10/94	40	51.	44.125	67.	0.	447.138	21.146	0.	37.	60.75	64.8
00400	PH (STANDARD UNITS)	10/29/85-10/03/94	31	7.1	7.108	8.2	6.1	0.231	0.48	6.44	6.9	7.4	7.82
00400	CONVERTED PH (STANDARD UNITS)	10/29/85-10/03/94	31	7.1	6.862	8.2	6.1	0.293	0.542	6.44	6.9	7.4	7.82
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	10/29/85-10/03/94	31	0.079	0.138	0.794	0.006	0.031	0.176	0.016	0.04	0.126	0.369
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/29/85-10/03/94	36	1.25	7.944	168.	0.5	773.083	27.804	0.5	0.5	4.	14.
00600	NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	34	1.59	2.984	40.84	0.51	46.128	6.792	0.835	1.13	2.118	3.815
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	34	1.425	2.736	40.42	0.25	45.599	6.753	0.775	1.08	1.76	3.315
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/29/85-10/03/94	36	0.045	0.151	1.07	0.005	0.058	0.24	0.005	0.005	0.178	0.433
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/29/85-10/03/94	35 ##	0.002	0.008	0.116	0.002	0.	0.02	0.002	0.002	0.005	0.021
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	33	0.027	0.078	0.433	0.002	0.011	0.106	0.005	0.011	0.1	0.266
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/29/85-10/03/94	36	1.49	2.826	40.6	0.25	43.203	6.573	0.825	1.118	1.935	3.328
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/29/85-10/03/94	36	0.035	0.09	0.45	0.002	0.012	0.109	0.009	0.02	0.128	0.264
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	34	0.13	0.241	1.39	0.02	0.089	0.298	0.02	0.038	0.383	0.63
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/29/85-10/03/94	36	0.01	0.018	0.137	0.002	0.001	0.027	0.002	0.006	0.016	0.055

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Seasonal Analysis for Season #2: 11/01 to 5/09 - Station EVER0194

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/29/85-10/03/94	34 ##	0.002	0.005	0.063	0.002	0.	0.01	0.002	0.002	0.004	0.007
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/29/85-10/03/94	36	60.1	61.469	116.5	17.	259.322	16.103	45.87	52.	70.15	77.1
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/29/85-10/03/94	36	11.8	12.025	27.7	2.9	26.103	5.109	6.09	8.3	15.175	18.3
00930	SODIUM, DISSOLVED (MG/L AS NA)	11/26/85-10/03/94	36	64.5	80.815	454.05	14.9	5621.788	74.979	21.829	44.14	94.475	137.19
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/29/85-10/03/94	36	3.715	3.948	17.4	0.95	7.696	2.774	1.46	2.505	4.745	5.704
00940	CHLORIDE,TOTAL IN WATER MG/L	10/29/85-01/10/94	34	102.5	136.912	951.	23.	25817.477	160.678	35.5	68.25	141.75	222.5
00945	SULFATE, TOTAL (MG/L AS SO4)	10/29/85-01/10/94	34	4.5	7.824	88.	1.	235.468	15.345	1.	2.125	6.25	15.
01002	ARSENIC, TOTAL (UG/L AS AS)	04/29/86-10/03/94	31 ##	1.	2.023	23.	0.35	16.664	4.082	0.46	0.5	2.	2.8
01027	CADMIUM, TOTAL (UG/L AS CD)	04/29/86-10/03/94	31 ##	0.05	0.127	0.7	0.05	0.018	0.136	0.05	0.05	0.15	0.28
01042	COPPER, TOTAL (UG/L AS CU)	04/29/86-10/03/94	31	0.5	2.027	33.	0.1	34.93	5.91	0.16	0.25	1.	3.
01045	IRON, TOTAL (UG/L AS FE)	10/29/85-01/10/94	34	0.3	1.009	20.	0.1	11.517	3.394	0.1	0.2	0.525	0.9
01051	LEAD, TOTAL (UG/L AS PB)	04/29/86-10/03/94	31 ##	0.25	1.621	32.	0.1	32.355	5.688	0.21	0.25	1.	1.8
01092	ZINC, TOTAL (UG/L AS ZN)	04/29/86-10/03/94	31 ##	10.	24.484	146.	10.	811.058	28.479	10.	10.	27.	66.2
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/29/85-06/07/93	31	190.	192.323	272.	47.	1768.359	42.052	146.	176.	218.	243.4
71900	MERCURY, TOTAL (UG/L AS HG)	04/29/86-10/03/94	29 ##	0.1	0.119	0.4	0.1	0.004	0.06	0.1	0.1	0.1	0.2

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Station Inventory for Station: EVER0195

NPS Station ID: EVER0195 LAT/LON: 25.463892/ -81.172226 Agency: 112WRD Date Created: / /
Location: 10B BROAD R AT MOUTH NR EVERGLADES FLA FIPS State/County: 12087 FLORIDA/MONROE
Station Type: /TYPA/AMBNT/STREAM STORET Station ID(s): 02290885
RMI-Indexes: Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202 Depth of Water: 0 Aquifer:
Major Basin: Elevation: 0 Water Body Id:
Minor Basin: ECO Region:
RF1 Index: 03090202017 RF1 Mile Point: 8.430 Distance from RF1: 0.00 On/Off RF1: ON
RF3 Index: 03090202672809.72 RF3 Mile Point: 9.73 Distance from RF3: 0.05 On/Off RF3:
Description:

Parameter Inventory for Station: EVER0195

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	11/01/66-04/12/67	3	25.	23.333	26.7	18.3	19.723	4.441	**	**	**	**
00075	TURBIDITY, HELLIGE (PPM AS SILICON DIOXIDE)	11/01/66-05/16/67	6	3.	4.5	13.	1.	18.3	4.278	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	11/01/66-05/16/67	7	46000.	45571.429	55200.	31600.	67389047.619	8209.083	**	**	**	**
00618	NITRATE NITROGEN, DISSOLVED (MG/L AS N)	12/01/66-12/01/66	1	1.2	1.2	1.2	1.2	0.	0.	**	**	**	**
00660	PHOSPHATE, ORTHO (MG/L AS PO4)	11/01/66-05/16/67	7	0.09	0.636	3.3	0.	1.465	1.211	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	11/01/66-05/16/67	7	356.	370.143	481.	270.	5210.476	72.184	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	11/01/66-05/16/67	7	16600.	16785.714	20800.	11100.	11361428.571	3370.672	**	**	**	**
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	11/01/66-05/16/67	7	5.	7.943	24.	0.	77.78	8.819	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0195

				Total	Exceed	Prop.	----------5/10-10/31----------			----------11/01-5/09----------			----------n/a----------			----------n/a----------		
Parameter		Std. Type	Std. Value	Obs	Standard	Exceeding	Obs	Exceed	Prop.	Obs	Exceed	Prop.	Obs	Exceed	Prop.	Obs	Exceed	Prop.
00618	NITRATE NITROGEN, DISSOLVED AS N	Drinking Water	10.	1	0	0.00				1	0	0.00						
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	7	7	1.00	1	1	1.00	6	6	1.00						
		Drinking Water	250.	7	7	1.00	1	1	1.00	6	6	1.00						
71851	NITRATE NITROGEN, DISSOLVED (AS NO3)	Drinking Water	44.	7	0	0.00	1	0	0.00	6	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0196

NPS Station ID: EVER0196
LAT/LON: 25.465005/ -80.853892
Agency: 21FLUF
Date Created: 04/02/94
Location: POND IN CLADIUM 20 KM NW BEARD RES CTR
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/FWTLND
STORET Station ID(s): ENP:08A
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999090.22
RF3 Mile Point: 97.21
Distance from RF3: 0.10
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0196

Parameter	Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th

******** No Parameter Data Available for this Station ********

Station Inventory for Station: EVER0197

NPS Station ID: EVER0197
LAT/LON: 25.465005/ -80.853892
Agency: 21FLUF
Date Created: 04/02/94
Location: POND IN CLADIUM 20 KM NW BEARD RES CTR
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/FWTLND
STORET Station ID(s): ENP:08B
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999090.22
RF3 Mile Point: 97.21
Distance from RF3: 0.10
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0197

Parameter	Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th

******** No Parameter Data Available for this Station ********

Station Inventory for Station: EVER0198

NPS Station ID: EVER0198
LAT/LON: 25.466670/ -80.616670
Agency: 112WRD
Date Created: 01/25/77
Location: TAYLOR SLOUGH STATION NUMBER 4
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 252800080370000
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202464000.00
RF3 Mile Point: 11.48
Distance from RF3: 0.78
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0198

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
39333	ALDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/20/76-05/20/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39343	GAMMA-BHC(LINDANE),SEDIMENTS,DRY WGT,UG/KG	05/20/76-05/20/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39351	CHLORDANE(TECH MIX&METABS),SEDIMENTS,DRY WGT,UG/KG	05/20/76-05/20/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39363	DDD IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/20/76-05/20/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39368	DDE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/20/76-05/20/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39373	DDT IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/20/76-05/20/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39383	DIELDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	05/20/76-05/20/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39393	ENDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/20/76-05/20/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39399	ETHION IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	05/20/76-05/20/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39403	TOXAPHENE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	05/20/76-05/20/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39413	HEPTACHLOR IN BOT. DEP. (UG/KILOGRAM DRY SOLIDS)	05/20/76-05/20/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39423	HEPTACHLOR EPOXIDE IN BOT. DEP. (UG/KG DRY SOL.)	05/20/76-05/20/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39519	PCBS IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	05/20/76-05/20/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39531	MALATHION IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/20/76-05/20/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39541	PARATHION IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/20/76-05/20/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39571	DIAZINON IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/20/76-05/20/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39601	METHYL PARATHION IN BOT. DEPOS.(UG/KG DRY SOLIDS)	05/20/76-05/20/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39787	TRITHION IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	05/20/76-05/20/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39791	METHYL TRITHION IN BOT DEPOS (UG/KG DRY SOLIDS)	05/20/76-05/20/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

********** No EPA Water Quality Criteria exist to compare against the data at this station. **********

Station Inventory for Station: EVER0199

NPS Station ID: EVER0199
LAT/LON: 25.467504/ -80.663892
Agency: 112WRD
Date Created: 04/14/78
Location: G-3111
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 252803080395001
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999090.22
RF3 Mile Point: 97.21
Distance from RF3: 0.10
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0199

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
72020	ELEVATION IN FEET ABOVE MEAN SEA LEVEL	10/27/76-04/24/79	24	3.98	3.595	5.66	0.07	2.545	1.595	0.805	2.788	4.895	5.43

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

********** No EPA Water Quality Criteria exist to compare against the data at this station. **********

Station Inventory for Station: EVER0200

NPS Station ID: EVER0200
LAT/LON: 25.480559/ -80.583338
Agency: 112WRD
Date Created: 01/25/77
Location: TAYLOR SLOUGH NUMBER 2
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 252850080350000
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202464000.00
RF3 Mile Point: 2.29
Distance from RF3: 0.24
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0200

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
39333	ALDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/20/76-05/20/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39343	GAMMA-BHC(LINDANE),SEDIMENTS,DRY WGT,UG/KG	05/20/76-05/20/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39351	CHLORDANE(TECH MIX&METABS),SEDIMENTS,DRY WGT,UG/KG	05/20/76-05/20/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39363	DDD IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/20/76-05/20/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39368	DDE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/20/76-05/20/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39373	DDT IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/20/76-05/20/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39383	DIELDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	05/20/76-05/20/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39393	ENDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/20/76-05/20/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39399	ETHION IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	05/20/76-05/20/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39403	TOXAPHENE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	05/20/76-05/20/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39413	HEPTACHLOR IN BOT. DEP. (UG/KILOGRAM DRY SOLIDS)	05/20/76-05/20/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39423	HEPTACHLOR EPOXIDE IN BOT. DEP. (UG/KG DRY SOL.)	05/20/76-05/20/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39519	PCBS IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	05/20/76-05/20/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39531	MALATHION IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/20/76-05/20/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39541	PARATHION IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/20/76-05/20/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39571	DIAZINON IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/20/76-05/20/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39601	METHYL PARATHION IN BOT. DEPOS.(UG/KG DRY SOLIDS)	05/20/76-05/20/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39787	TRITHION IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	05/20/76-05/20/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39791	METHYL TRITHION IN BOT DEPOS (UG/KG DRY SOLIDS)	05/20/76-05/20/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

********** No EPA Water Quality Criteria exist to compare against the data at this station. **********

Station Inventory for Station: EVER0201

NPS Station ID: EVER0201
LAT/LON: 25.480559/ -80.839170
Agency: 112WRD
Date Created: / /
Location: EVERGLADES 204-NP NEAR MIAMI FLA
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 02290864
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999118.19
RF3 Mile Point: 18.18
Distance from RF3: 0.04
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0201

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00080	COLOR (PLATINUM-COBALT UNITS)	09/13/63-06/25/65	3	10.	15.	25.	10.	75.	8.66	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	09/13/63-06/25/65	3	55000.	60033.333	75000.	50100.	174003333.333	13191.032	**	**	**	**
00400	PH (STANDARD UNITS)	09/13/63-06/25/65	3	7.5	7.533	7.9	7.2	0.123	0.351	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	09/13/63-06/25/65	3	7.5	7.446	7.9	7.2	0.135	0.367	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	09/13/63-06/25/65	3	0.032	0.036	0.063	0.013	0.001	0.026	**	**	**	**
00405	CARBON DIOXIDE (MG/L AS CO2)	09/13/63-09/13/63	1	6.8	6.8	6.8	6.8	0.	0.	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	09/13/63-06/25/65	3	144.	173.	277.	98.	8641.	92.957	**	**	**	**
00440	BICARBONATE ION (MG/L AS HCO3)	09/13/63-06/25/65	3	175.	211.	338.	120.	12853.	113.371	**	**	**	**
00618	NITRATE NITROGEN, DISSOLVED (MG/L AS N)	09/13/63-09/13/63	1	0.68	0.68	0.68	0.68	0.	0.	**	**	**	**
00660	PHOSPHATE, ORTHO (MG/L AS PO4)	09/13/63-09/13/63	1	0.04	0.04	0.04	0.04	0.	0.	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	09/13/63-06/25/65	3	6700.	7576.667	9360.	6670.	2385433.333	1544.485	**	**	**	**
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	09/13/63-06/25/65	3	6560.	7403.333	9260.	6390.	2592633.333	1610.166	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	09/13/63-06/25/65	3	445.	502.667	636.	427.	13414.333	115.82	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	09/13/63-06/25/65	3	1370.	1526.667	1890.	1320.	99633.333	315.647	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	09/13/63-06/25/65	3	11900.	13300.	17500.	10500.	13720000.	3704.052	**	**	**	**
00931	SODIUM ADSORPTION RATIO	09/13/63-06/25/65	3	64.	66.333	79.	56.	136.333	11.676	**	**	**	**
00932	SODIUM, PERCENT	09/13/63-06/25/65	3	79.	78.	79.	76.	3.	1.732	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	09/13/63-06/25/65	3	429.	552.333	813.	415.	51009.333	225.852	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	09/13/63-06/25/65	3	20500.	22833.333	27800.	20200.	18523333.333	4303.874	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	09/13/63-06/25/65	3	2720.	3013.333	3710.	2610.	367033.333	605.833	**	**	**	**
00950	FLUORIDE, DISSOLVED (MG/L AS F)	09/13/63-06/25/65	3	1.6	1.367	1.8	0.7	0.343	0.586	**	**	**	**
00955	SILICA, DISSOLVED (MG/L AS SI02)	09/13/63-06/25/65	3	5.	5.267	7.7	3.1	5.343	2.312	**	**	**	**
01046	IRON, DISSOLVED (UG/L AS FE)	03/31/65-06/25/65	2	25.	25.	40.	10.	450.	21.213	**	**	**	**
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	09/13/63-09/13/63	1	39800.	39800.	39800.	39800.	0.	0.	**	**	**	**
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	09/13/63-06/25/65	3	37000.	43800.	58400.	36000.	160120000.	12653.853	**	**	**	**
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	09/13/63-06/25/65	3	54.1	60.833	79.4	49.	265.043	16.28	**	**	**	**
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	09/13/63-06/25/65	3	3.	1998.267	5990.	1.8	11950451.613	3456.943	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0201

			Total	Exceed	Prop.	----------5/10-10/31----------			----------11/01-5/09----------			----------n/a----------			----------n/a----------		
Parameter	Std. Type	Std. Value	Obs	Standard	Exceeding	Obs	Exceed	Prop.	Obs	Exceed	Prop.	Obs	Exceed	Prop.	Obs	Exceed	Prop.
00400 PH	Other-Hi Lim.	9.	3	0	0.00	2	0	0.00	1	0	0.00						
	Other-Lo Lim.	6.5	3	0	0.00	2	0	0.00	1	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

EPA Water Quality Criteria Analysis for Station: EVER0201

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00618	NITRATE NITROGEN, DISSOLVED AS N	Drinking Water	10.	1	0	0.00	1	0	0.00									
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	3	3	1.00	2	2	1.00	1	1	1.00						
		Drinking Water	250.	3	3	1.00	2	2	1.00	1	1	1.00						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	3	3	1.00	2	2	1.00	1	1	1.00						
00950	FLUORIDE, DISSOLVED AS F	Drinking Water	4.	3	0	0.00	2	0	0.00	1	0	0.00						
71851	NITRATE NITROGEN, DISSOLVED (AS NO3)	Drinking Water	44.	3	1	0.33	2	1	0.50	1	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0202

NPS Station ID: EVER0202
LAT/LON: 25.481392/ -80.542781
Agency: 21FLA
Date Created: 12/05/87
Location: C-113 CANAL @ SW217 AVE
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/STREAM/BIO
STORET Station ID(s): 28040406
RMI-Indexes:
Within Park Boundary: No
RMI-Miles:
HUC: 03090202
Depth of Water: 13
Aquifer:
Major Basin: SOUTHEAST
Elevation: 0
Water Body Id:
Minor Basin: LOWER FLORIDA
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999109.85
RF3 Mile Point: 14.63
Distance from RF3: 0.07
On/Off RF3:
Description:
SEGMENT 28.4B BODY OF WATER:CANAL,C-113 APPROX. 3 MILES WEST OF HOMESTEAD, SW217 AVE BRIDGE OVER SFWMD CANAL
C-113,0.6 MILES SOUTH OF AVOCADO DRIVE.

Parameter Inventory for Station: EVER0202

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	10/20/87-07/19/88	12	23.45	23.883	25.4	23.	0.785	0.886	23.	23.125	24.775	25.34
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/20/87-07/19/88	4	3.05	3.2	5.9	0.8	5.407	2.325	**	**	**	**
00078	TRANSPARENCY, SECCHI DISC (METERS)	10/20/87-07/19/88	2	2.	2.	3.	1.	2.	1.414	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	10/20/87-07/19/88	4	42.5	40.	60.	15.	383.333	19.579	**	**	**	**
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/20/87-07/19/88	12	609.5	613.	642.	594.	337.455	18.37	594.3	595.25	633.25	641.4
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/20/87-07/19/88	12	1.7	1.983	5.8	0.	2.725	1.651	0.06	0.925	2.35	5.38
00400	PH (STANDARD UNITS)	10/20/87-07/19/88	12	6.9	6.925	7.3	6.4	0.051	0.226	6.52	6.825	7.075	7.27
00400	CONVERTED PH (STANDARD UNITS)	10/20/87-07/19/88	12	6.9	6.865	7.3	6.4	0.055	0.235	6.52	6.825	7.075	7.27
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	10/20/87-07/19/88	12	0.126	0.136	0.398	0.05	0.008	0.089	0.054	0.085	0.15	0.326
00600	NITROGEN, TOTAL (MG/L AS N)	10/20/87-07/19/88	4	0.835	0.825	0.99	0.64	0.035	0.186	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/20/87-07/19/88	4	0.607	0.639	0.933	0.41	0.05	0.224	**	**	**	**
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	10/20/87-07/19/88	4	0.054	0.103	0.274	0.03	0.013	0.115	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/20/87-07/19/88	4	0.779	0.742	0.971	0.44	0.069	0.262	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/20/87-07/19/88	4	0.025	0.08	0.25	0.02	0.013	0.113	**	**	**	**
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/20/87-07/19/88	4	0.19	0.185	0.3	0.06	0.015	0.123	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/20/87-07/19/88	4	0.006	0.006	0.011	0.002	0.	0.004	**	**	**	**
00670	PHOSPHORUS, TOTAL ORGANIC (MG/L AS P)	01/19/88-01/19/88	1	0.004	0.004	0.004	0.004	0.	0.	**	**	**	**
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	10/20/87-07/19/88	4 ##	17.5	69.375	240.	2.5	13093.229	114.426	**	**	**	**
31616	LOG FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	10/20/87-07/19/88	4 ##	1.088	1.239	2.38	0.398	0.786	0.887	**	**	**	**
31616	GM FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	GEOMETRIC MEAN =			17.321								
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	10/20/87-07/19/88	4 ##	0.001	0.001	0.002	0.001	0.	0.001	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0202

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00076	TURBIDITY, HACH TURBIDIMETER	Other-Hi Lim.	50.	4	0	0.00	2	0	0.00	2	0	0.00						
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE	Other-Lo Lim.	4.	12	10	0.83	6	6	1.00	6	4	0.67						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

EPA Water Quality Criteria Analysis for Station: EVER0202

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00400	PH	Other-Hi Lim.	9.	12	0	0.00	6	0	0.00	6	0	0.00						
		Other-Lo Lim.	6.5	12	1	0.08	6	0	0.00	6	1	0.17						
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	4	0	0.00	2	0	0.00	2	0	0.00						
31616	FECAL COLIFORM, MEMBRANE FILTER, BROTH	Other-Hi Lim.	200.	4	1	0.25	2	0	0.00	2	1	0.50						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0203

NPS Station ID: EVER0203
LAT/LON: 25.481670/ -80.563059
Agency: 11COEJAX
Date Created: 12/20/86
Location: L-31 CANAL ABOVE S-176
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 3LEC10006 /LEC-6
RMI-Indexes:
Within Park Boundary: No
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin: SOUTHEAST L
Elevation: 0
Water Body Id:
Minor Basin: OWER FLORIDA AREA
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999107.94
RF3 Mile Point: 7.94
Distance from RF3: 0.10
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0203

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	03/08/93-12/07/93	4	25.6	26.025	29.4	23.5	6.582	2.566	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	03/08/93-12/07/93	4	40.	40.	50.	30.	83.333	9.129	**	**	**	**
00090	OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)	03/08/93-12/07/93	4	140.5	142.5	230.	59.	9092.333	95.354	**	**	**	**
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	03/08/93-12/07/93	4	673.5	692.5	855.	568.	14269.667	119.456	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	03/08/93-12/07/93	4	475.	480.	570.	400.	5266.667	72.572	**	**	**	**
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	03/08/93-12/07/93	4	1.05	0.95	1.3	0.4	0.15	0.387	**	**	**	**
00310	BOD, 5 DAY, 20 DEG C MG/L	03/08/93-06/22/93	2	0.	0.	0.	0.	0.	0.	**	**	**	**
00400	PH (STANDARD UNITS)	03/08/93-12/07/93	4	7.235	7.29	7.63	7.06	0.058	0.242	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	03/08/93-12/07/93	4	7.235	7.246	7.63	7.06	0.061	0.247	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	03/08/93-12/07/93	4	0.058	0.057	0.087	0.023	0.001	0.026	**	**	**	**
00403	PH, LAB, STANDARD UNITS SU	03/08/93-12/07/93	4	7.25	7.275	7.4	7.2	0.009	0.096	**	**	**	**
00403	CONVERTED PH, LAB, STANDARD UNITS	03/08/93-12/07/93	4	7.247	7.267	7.4	7.2	0.009	0.096	**	**	**	**
00403	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	03/08/93-12/07/93	4	0.057	0.054	0.063	0.04	0.	0.011	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	03/08/93-12/07/93	4	172.5	178.5	232.	137.	1805.667	42.493	**	**	**	**
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	03/08/93-12/07/93	4	0.7	1.15	3.	0.2	1.637	1.279	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	03/08/93-12/07/93	4	0.21	0.493	1.5	0.05	0.466	0.683	**	**	**	**
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	03/08/93-12/07/93	4	0.405	0.365	0.64	0.01	0.076	0.275	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	03/08/93-12/07/93	4 ##	0.025	0.021	0.025	0.01	0.	0.008	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	03/08/93-12/07/93	4 ##	0.028	0.07	0.2	0.025	0.008	0.087	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	03/08/93-12/07/93	4	0.785	0.865	1.5	0.39	0.237	0.487	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	03/08/93-12/07/93	4 ##	0.075	0.104	0.24	0.025	0.009	0.096	**	**	**	**
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	03/08/93-12/07/93	4	18.1	22.05	36.	16.	87.477	9.353	**	**	**	**
00685	CARBON, TOTAL INORGANIC (MG/L AS C)	03/08/93-12/07/93	4	44.75	45.875	58.8	35.2	107.716	10.379	**	**	**	**
00916	CALCIUM, TOTAL (MG/L AS CA)	03/08/93-12/07/93	4	70.4	68.15	88.4	43.4	358.977	18.947	**	**	**	**
00927	MAGNESIUM, TOTAL (MG/L AS MG)	03/08/93-12/07/93	4	8.35	8.1	9.	6.7	1.247	1.117	**	**	**	**
00929	SODIUM, TOTAL (MG/L AS NA)	03/08/93-12/07/93	4	40.45	44.775	61.5	36.7	127.489	11.291	**	**	**	**
00937	POTASSIUM, TOTAL MG/L AS K)	03/08/93-12/07/93	4	4.55	5.008	7.5	3.43	3.175	1.782	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	03/08/93-12/07/93	4	72.5	71.	118.	21.	1572.667	39.657	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	03/08/93-12/07/93	4 ##	6.	15.25	47.	2.	462.25	21.5	**	**	**	**
01002	ARSENIC, TOTAL (UG/L AS AS)	03/08/93-12/07/93	4 ##	2.5	2.5	2.5	2.5	0.	0.	**	**	**	**
01027	CADMIUM, TOTAL (UG/L AS CD)	03/08/93-12/07/93	4 ##	0.5	0.5	0.5	0.5	0.	0.	**	**	**	**
01042	COPPER, TOTAL (UG/L AS CU)	03/08/93-12/07/93	4 ##	2.	3.	7.	1.	8.	2.828	**	**	**	**
01045	IRON, TOTAL (UG/L AS FE)	03/08/93-12/07/93	4	321.	307.75	434.	155.	20418.25	142.892	**	**	**	**
01051	LEAD, TOTAL (UG/L AS PB)	03/08/93-12/07/93	4 ##	2.5	2.5	2.5	2.5	0.	0.	**	**	**	**
01092	ZINC, TOTAL (UG/L AS ZN)	03/08/93-12/07/93	4 ##	10.	13.75	25.	10.	56.25	7.5	**	**	**	**
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	03/08/93-12/07/93	4	306.	270.75	377.	94.	15085.583	122.823	**	**	**	**
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	03/08/93-12/07/93	4	0.3	0.298	0.51	0.08	0.034	0.185	**	**	**	**
71900	MERCURY, TOTAL (UG/L AS HG)	03/08/93-12/07/93	4 ##	0.1	0.25	0.7	0.1	0.09	0.3	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0203

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
82079	TURBIDITY,LAB NEPHELOMETRIC TURBIDITY UNITS, NTU	03/08/93-12/07/93	4	2.	2.5	5.5	0.5	5.167	2.273	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0203

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE	Other-Lo Lim.	4.	4	4	1.00	2	2	1.00	2	2	1.00						
00400	PH	Other-Hi Lim.	9.	4	0	0.00	2	0	0.00	2	0	0.00						
		Other-Lo Lim.	6.5	4	0	0.00	2	0	0.00	2	0	0.00						
00403	PH, LAB	Other-Hi Lim.	9.	4	0	0.00	2	0	0.00	2	0	0.00						
		Other-Lo Lim.	6.5	4	0	0.00	2	0	0.00	2	0	0.00						
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	4	0	0.00	2	0	0.00	2	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	4	0	0.00	2	0	0.00	2	0	0.00						
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	4	0	0.00	2	0	0.00	2	0	0.00						
		Drinking Water	250.	4	0	0.00	2	0	0.00	2	0	0.00						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	4	0	0.00	2	0	0.00	2	0	0.00						
01002	ARSENIC, TOTAL	Fresh Acute	360.	4	0	0.00	2	0	0.00	2	0	0.00						
		Drinking Water	50.	4	0	0.00	2	0	0.00	2	0	0.00						
01027	CADMIUM, TOTAL	Fresh Acute	3.9	4	0	0.00	2	0	0.00	2	0	0.00						
		Drinking Water	5.	4	0	0.00	2	0	0.00	2	0	0.00						
01042	COPPER, TOTAL	Fresh Acute	18.	4	0	0.00	2	0	0.00	2	0	0.00						
		Drinking Water	1300.	4	0	0.00	2	0	0.00	2	0	0.00						
01051	LEAD, TOTAL	Fresh Acute	82.	4	0	0.00	2	0	0.00	2	0	0.00						
		Drinking Water	15.	4	0	0.00	2	0	0.00	2	0	0.00						
01092	ZINC, TOTAL	Fresh Acute	120.	4	0	0.00	2	0	0.00	2	0	0.00						
		Drinking Water	5000.	4	0	0.00	2	0	0.00	2	0	0.00						
71900	MERCURY, TOTAL	Fresh Acute	2.4	4	0	0.00	2	0	0.00	2	0	0.00						
		Drinking Water	2.	4	0	0.00	2	0	0.00	2	0	0.00						
82079	TURBIDITY, LAB	Other-Hi Lim.	50.	4	0	0.00	2	0	0.00	2	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0204

NPS Station ID: EVER0204
LAT/LON: 25.481948/ -80.563059
Agency: 21FLDERM
Date Created: 12/28/93
Location: L-31 NORTH CANAL SW 230 AVENUE & 304 STREET
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /CANAL/TYPA/AMBNT/MONITR
STORET Station ID(s): C6
RMI-Indexes:
Within Park Boundary: No
RMI-Miles:
HUC: 03090202
Depth of Water: 16
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999090.22
RF3 Mile Point: 97.21
Distance from RF3: 0.10
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0204

Parameter	Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th

******** No Parameter Data Available for this Station ********

Station Inventory for Station: EVER0205

NPS Station ID: EVER0205
LAT/LON: 25.483059/ -80.563337
Agency: 112WRD
Date Created: 01/25/77
Location: L31W ABV S174 NR HOMESTEAD
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 252859080334800
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999112.30
RF3 Mile Point: 13.06
Distance from RF3: 0.56
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0205

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	09/01/76-05/04/78	13	24.3	24.1	29.	21.	5.247	2.291	21.2	21.75	25.25	28.
00070	TURBIDITY, (JACKSON CANDLE UNITS)	09/01/76-09/01/76	1	9.	9.	9.	9.	0.	0.	**	**	**	**
00077	TRANSPARENCY, SECCHI DISC (INCHES)	09/01/76-09/01/76	1	60.	60.	60.	60.	0.	0.	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	09/01/76-09/01/76	1	2.	2.	2.	2.	0.	0.	**	**	**	**
00090	OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)	10/19/77-01/12/78	2	225.	225.	400.	50.	61250.	247.487	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	12/29/76-05/04/78	6	365.	331.667	450.	200.	11656.667	107.966	**	**	**	**
00300	OXYGEN, DISSOLVED MG/L	12/29/76-05/04/78	10	3.55	3.69	5.3	2.5	0.821	0.906	2.55	3.	4.25	5.27
00340	COD, .25N K2CR2O7 MG/L	10/13/76-05/04/78	7	13.	12.286	16.	7.	9.905	3.147	**	**	**	**
00400	PH (STANDARD UNITS)	09/01/76-01/12/78	7	7.5	7.3	7.8	5.8	0.463	0.681	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	09/01/76-01/12/78	7	7.5	6.598	7.8	5.8	1.038	1.019	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	09/01/76-01/12/78	7	0.032	0.252	1.585	0.016	0.345	0.588	**	**	**	**
00405	CARBON DIOXIDE (MG/L AS CO2)	09/01/76-09/01/76	1	7.9	7.9	7.9	7.9	0.	0.	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	09/01/76-05/04/78	7	192.	189.571	210.	160.	270.619	16.451	**	**	**	**
00430	ALKALINITY, CARBONATE (MG/L AS CACO3)	10/19/77-10/19/77	1	186.	186.	186.	186.	0.	0.	**	**	**	**
00440	BICARBONATE ION (MG/L AS HCO3)	09/01/76-09/01/76	1	248.	248.	248.	248.	0.	0.	**	**	**	**
00445	CARBONATE ION (MG/L AS CO3)	09/01/76-09/01/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
00600	NITROGEN, TOTAL (MG/L AS N)	09/01/76-09/01/76	1	0.63	0.63	0.63	0.63	0.	0.	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	09/01/76-05/04/78	8	0.395	0.43	0.68	0.23	0.028	0.168	**	**	**	**
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	09/01/76-05/04/78	8	0.075	0.114	0.27	0.005	0.009	0.094	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	09/01/76-05/04/78	8	0.005	0.015	0.06	0.002	0.	0.021	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	09/01/76-05/04/78	8	0.16	0.154	0.3	0.01	0.009	0.096	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	09/01/76-05/04/78	8	0.445	0.544	0.95	0.29	0.065	0.256	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	09/01/76-09/01/76	1	0.18	0.18	0.18	0.18	0.	0.	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	09/01/76-05/04/78	8	0.023	0.032	0.108	0.003	0.001	0.035	**	**	**	**
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	09/01/76-05/04/78	8	7.5	7.75	13.	5.	7.071	2.659	**	**	**	**
00685	CARBON, TOTAL INORGANIC (MG/L AS C)	09/01/76-09/01/76	1	54.	54.	54.	54.	0.	0.	**	**	**	**
00690	CARBON, TOTAL (MG/L AS C)	09/01/76-09/01/76	1	59.	59.	59.	59.	0.	0.	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	09/01/76-05/04/78	5	160.	180.	230.	140.	1450.	38.079	**	**	**	**
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	09/01/76-09/01/76	1	31.	31.	31.	31.	0.	0.	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	09/01/76-05/04/78	7	69.	69.429	87.	51.	151.619	12.313	**	**	**	**
00916	CALCIUM, TOTAL (MG/L AS CA)	10/19/77-10/19/77	1	70.	70.	70.	70.	0.	0.	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	09/01/76-05/04/78	7	3.	2.886	4.	0.4	1.451	1.205	**	**	**	**
00927	MAGNESIUM, TOTAL (MG/L AS MG)	10/13/76-05/04/78	7	3.	3.114	4.	2.8	0.158	0.398	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	09/01/76-05/04/78	8	10.	11.5	22.	7.	21.714	4.66	**	**	**	**
00931	SODIUM ADSORPTION RATIO	09/01/76-05/04/78	5	0.3	0.38	0.6	0.3	0.017	0.13	**	**	**	**
00932	SODIUM, PERCENT	09/01/76-05/04/78	8	11.	8.	17.	0.	47.714	6.908	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	09/01/76-05/04/78	8	0.4	0.625	1.6	0.2	0.199	0.446	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	09/01/76-05/04/78	8	17.5	19.5	35.	12.	59.714	7.728	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0205

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00945	SULFATE, TOTAL (MG/L AS SO4)	09/01/76-05/04/78	8	13.5	13.25	19.	7.	18.786	4.334	**	**	**	**
00950	FLUORIDE, DISSOLVED (MG/L AS F)	09/01/76-09/01/76	1	0.2	0.2	0.2	0.2	0.	0.	**	**	**	**
00955	SILICA, DISSOLVED (MG/L AS SI02)	09/01/76-05/04/78	8	3.4	3.438	7.6	1.	4.788	2.188	**	**	**	**
01000	ARSENIC, DISSOLVED (UG/L AS AS)	12/29/76-01/12/78	3 ##	2.5	1.668	2.5	0.003	2.079	1.442	**	**	**	**
01002	ARSENIC, TOTAL (UG/L AS AS)	09/01/76-09/01/76	1	1.	1.	1.	1.	0.	0.	**	**	**	**
01025	CADMIUM, DISSOLVED (UG/L AS CD)	12/29/76-01/12/78	3 ##	1.	0.667	1.	0.001	0.333	0.577	**	**	**	**
01027	CADMIUM, TOTAL (UG/L AS CD)	09/01/76-09/01/76	1	4.	4.	4.	4.	0.	0.	**	**	**	**
01030	CHROMIUM, DISSOLVED (UG/L AS CR)	12/29/76-01/12/78	3	1.	1.334	3.	0.002	2.331	1.527	**	**	**	**
01035	COBALT, DISSOLVED (UG/L AS CO)	12/29/76-01/12/78	3 ##	1.	0.667	1.	0.001	0.333	0.577	**	**	**	**
01040	COPPER, DISSOLVED (UG/L AS CU)	09/01/76-01/12/78	4 ##	0.503	0.502	1.	0.	0.331	0.576	**	**	**	**
01045	IRON, TOTAL (UG/L AS FE)	09/01/76-09/01/76	1	100.	100.	100.	100.	0.	0.	**	**	**	**
01046	IRON, DISSOLVED (UG/L AS FE)	09/01/76-05/04/78	9	5.	53.123	250.	0.05	7845.651	88.576	0.05	2.53	102.5	250.
01049	LEAD, DISSOLVED (UG/L AS PB)	09/01/76-01/12/78	4 ##	1.	7.001	26.	0.002	160.657	12.675	**	**	**	**
01050	LEAD, SUSPENDED (UG/L AS PB)	09/01/76-09/01/76	1	84.	84.	84.	84.	0.	0.	**	**	**	**
01051	LEAD, TOTAL (UG/L AS PB)	09/01/76-09/01/76	1	110.	110.	110.	110.	0.	0.	**	**	**	**
01054	MANGANESE, SUSPENDED (UG/L AS MN)	09/01/76-09/01/76	1	10.	10.	10.	10.	0.	0.	**	**	**	**
01055	MANGANESE, TOTAL (UG/L AS MN)	09/01/76-09/01/76	1 ##	5.	5.	5.	5.	0.	0.	**	**	**	**
01056	MANGANESE, DISSOLVED (UG/L AS MN)	09/01/76-01/12/78	4 ##	1.	1.753	5.	0.01	4.905	2.215	**	**	**	**
01067	NICKEL, TOTAL (UG/L AS NI)	09/01/76-09/01/76	1 ##	0.	0.	0.	0.	0.	0.	**	**	**	**
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	09/01/76-09/01/76	1	600.	600.	600.	600.	0.	0.	**	**	**	**
01090	ZINC, DISSOLVED (UG/L AS ZN)	09/01/76-01/12/78	4 ##	2.	3.508	10.	0.03	20.264	4.502	**	**	**	**
01105	ALUMINUM, TOTAL (UG/L AS AL)	09/01/76-09/01/76	1	50.	50.	50.	50.	0.	0.	**	**	**	**
39250	NAPTHALENES, POLYCHLORINATED (UG/L)	09/01/76-09/01/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39330	ALDRIN IN WHOLE WATER SAMPLE (UG/L)	09/01/76-09/01/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39340	GAMMA-BHC(LINDANE),WHOLE WATER,UG/L	09/01/76-09/01/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39350	CHLORDANE(TECH MIX & METABS),WHOLE WATER,UG/L	09/01/76-09/01/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39360	DDD IN WHOLE WATER SAMPLE (UG/L)	09/01/76-09/01/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39365	DDE IN WHOLE WATER SAMPLE (UG/L)	09/01/76-09/01/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39370	DDT IN WHOLE WATER SAMPLE (UG/L)	09/01/76-09/01/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39380	DIELDRIN IN WHOLE WATER SAMPLE (UG/L)	09/01/76-09/01/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39390	ENDRIN IN WHOLE WATER SAMPLE (UG/L)	09/01/76-09/01/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39400	TOXAPHENE IN WHOLE WATER SAMPLE (UG/L)	09/01/76-09/01/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39410	HEPTACHLOR IN WHOLE WATER SAMPLE (UG/L)	09/01/76-09/01/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39420	HEPTACHLOR EPOXIDE IN WHOLE WATER SAMPLE (UG/L)	09/01/76-09/01/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39516	PCBS IN WHOLE WATER SAMPLE (UG/L)	09/01/76-09/01/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
70299	SOLIDS, SUSP. - RESIDUE ON EVAP. AT 180 C (MG/L)	09/01/76-05/04/78	8	20.	19.125	35.	4.	134.411	11.594	**	**	**	**
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	09/01/76-09/01/76	1	332.	332.	332.	332.	0.	0.	**	**	**	**
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	09/01/76-05/04/78	8	207.	213.875	296.	159.	1797.268	42.394	**	**	**	**
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	09/01/76-05/04/78	8	0.285	0.296	0.45	0.22	0.005	0.071	**	**	**	**
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	09/01/76-05/04/78	8	0.005	0.015	0.071	0.001	0.001	0.023	**	**	**	**
71887	NITROGEN, TOTAL, AS NO3 - MG/L	09/01/76-09/01/76	1	2.8	2.8	2.8	2.8	0.	0.	**	**	**	**
71890	MERCURY, DISSOLVED (UG/L AS HG)	12/29/76-01/12/78	3 ##	0.25	2.217	6.4	0.	13.14	3.625	**	**	**	**
71900	MERCURY, TOTAL (UG/L AS HG)	09/01/76-09/01/76	1	0.8	0.8	0.8	0.8	0.	0.	**	**	**	**

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EPA Water Quality Criteria Analysis for Station: EVER0205

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00070	TURBIDITY, JACKSON CANDLE UNITS	Other-Hi Lim.	50.	1	0	0.00	1	0	0.00									
00300	OXYGEN, DISSOLVED	Other-Lo Lim.	4.	10	8	0.80	4	4	1.00	6	4	0.67						
00400	PH	Other-Hi Lim.	9.	7	0	0.00	4	0	0.00	3	0	0.00						
		Other-Lo Lim.	6.5	7	1	0.14	4	0	0.00	3	1	0.33						
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	8	0	0.00	4	0	0.00	4	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	8	0	0.00	4	0	0.00	4	0	0.00						
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	1	0	0.00	1	0	0.00									
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	8	0	0.00	4	0	0.00	4	0	0.00						
		Drinking Water	250.	8	0	0.00	4	0	0.00	4	0	0.00						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	8	0	0.00	4	0	0.00	4	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

EPA Water Quality Criteria Analysis for Station: EVER0205

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00950	FLUORIDE, DISSOLVED AS F	Drinking Water	4.	1	0	0.00	1	0	0.00									
01000	ARSENIC, DISSOLVED	Fresh Acute	360.	3	0	0.00	1	0	0.00	2	0	0.00						
		Drinking Water	50.	3	0	0.00	1	0	0.00	2	0	0.00						
01002	ARSENIC, TOTAL	Fresh Acute	360.	1	0	0.00	1	0	0.00									
		Drinking Water	50.	1	0	0.00	1	0	0.00									
01025	CADMIUM, DISSOLVED	Fresh Acute	3.9	3	0	0.00	1	0	0.00	2	0	0.00						
		Drinking Water	5.	3	0	0.00	1	0	0.00	2	0	0.00						
01027	CADMIUM, TOTAL	Fresh Acute	3.9	1	1	1.00	1	1	1.00									
		Drinking Water	5.	1	0	0.00	1	0	0.00									
01030	CHROMIUM, DISSOLVED	Drinking Water	100.	3	0	0.00	1	0	0.00	2	0	0.00						
01040	COPPER, DISSOLVED	Fresh Acute	18.	4	0	0.00	2	0	0.00	2	0	0.00						
		Drinking Water	1300.	4	0	0.00	2	0	0.00	2	0	0.00						
01049	LEAD, DISSOLVED	Fresh Acute	82.	4	0	0.00	2	0	0.00	2	0	0.00						
		Drinking Water	15.	4	1	0.25	2	1	0.50	2	0	0.00						
01050	LEAD, SUSPENDED	Fresh Acute	82.	1	1	1.00	1	1	1.00									
		Drinking Water	15.	1	1	1.00	1	1	1.00									
01051	LEAD, TOTAL	Fresh Acute	82.	1	1	1.00	1	1	1.00									
		Drinking Water	15.	1	1	1.00	1	1	1.00									
01067	NICKEL, TOTAL	Fresh Acute	1400.	1	0	0.00	1	0	0.00									
		Drinking Water	100.	1	0	0.00	1	0	0.00									
01090	ZINC, DISSOLVED	Fresh Acute	120.	4	0	0.00	2	0	0.00	2	0	0.00						
		Drinking Water	5000.	4	0	0.00	2	0	0.00	2	0	0.00						
39330	ALDRIN IN WHOLE WATER SAMPLE	Fresh Acute	3.	1	0	0.00	1	0	0.00									
39340	GAMMA-BHC(LINDANE), WHOLE WATER	Fresh Acute	2.	1	0	0.00	1	0	0.00									
		Drinking Water	0.2	1	0	0.00	1	0	0.00									
39350	CHLORDANE(TECH MIX & METABS), WHOLE WATE	Fresh Acute	2.4	1	0	0.00	1	0	0.00									
		Drinking Water	2.	1	0	0.00	1	0	0.00									
39360	DDD IN WHOLE WATER SAMPLE	Fresh Acute	0.6	1	0	0.00	1	0	0.00									
39365	DDE IN WHOLE WATER SAMPLE	Fresh Acute	1050.	1	0	0.00	1	0	0.00									
39370	DDT IN WHOLE WATER SAMPLE	Fresh Acute	1.1	1	0	0.00	1	0	0.00									
39380	DIELDRIN IN WHOLE WATER SAMPLE	Fresh Acute	2.5	1	0	0.00	1	0	0.00									
39390	ENDRIN IN WHOLE WATER SAMPLE	Fresh Acute	0.18	1	0	0.00	1	0	0.00									
		Drinking Water	2.	1	0	0.00	1	0	0.00									
39400	TOXAPHENE IN WHOLE WATER SAMPLE	Fresh Acute	0.73	1	0	0.00	1	0	0.00									
		Drinking Water	3.	1	0	0.00	1	0	0.00									
39410	HEPTACHLOR IN WHOLE WATER SAMPLE	Fresh Acute	0.52	1	0	0.00	1	0	0.00									
		Drinking Water	0.4	1	0	0.00	1	0	0.00									
39420	HEPTACHLOR EPOXIDE IN WHOLE WATER SAMPLE	Fresh Acute	0.52	1	0	0.00	1	0	0.00									
		Drinking Water	0.2	1	0	0.00	1	0	0.00									
71890	MERCURY, DISSOLVED	Fresh Acute	2.4	3	1	0.33	1	1	1.00	2	0	0.00						
		Drinking Water	2.	3	1	0.33	1	1	1.00	2	0	0.00						
71900	MERCURY, TOTAL	Fresh Acute	2.4	1	0	0.00	1	0	0.00									
		Drinking Water	2.	1	0	0.00	1	0	0.00									

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0206

NPS Station ID: EVER0206
LAT/LON: 25.483059/ -80.563892
Agency: 112WRD
Date Created: 01/25/77
Location: L-31W CA BELOW S-174 NR HOMESTEAD
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 252859080335000
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999112.27
RF3 Mile Point: 13.99
Distance from RF3: 0.01
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0206

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	09/03/76-09/03/76	1	26.	26.	26.	26.	0.	0.	**	**	**	**
00070	TURBIDITY, (JACKSON CANDLE UNITS)	09/03/76-09/03/76	1	4.	4.	4.	4.	0.	0.	**	**	**	**
00077	TRANSPARENCY, SECCHI DISC (INCHES)	09/03/76-09/03/76	1	78.	78.	78.	78.	0.	0.	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	09/03/76-09/03/76	1	1.	1.	1.	1.	0.	0.	**	**	**	**
00400	PH (STANDARD UNITS)	09/03/76-09/03/76	1	7.	7.	7.	7.	0.	0.	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	09/03/76-09/03/76	1	7.	7.	7.	7.	0.	0.	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	09/03/76-09/03/76	1	0.1	0.1	0.1	0.1	0.	0.	**	**	**	**
00405	CARBON DIOXIDE (MG/L AS CO2)	09/03/76-09/03/76	1	39.	39.	39.	39.	0.	0.	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	09/03/76-09/03/76	1	200.	200.	200.	200.	0.	0.	**	**	**	**
00440	BICARBONATE ION (MG/L AS HCO3)	09/03/76-09/03/76	1	244.	244.	244.	244.	0.	0.	**	**	**	**
00445	CARBONATE ION (MG/L AS CO3)	09/03/76-09/03/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
00600	NITROGEN, TOTAL (MG/L AS N)	09/03/76-09/03/76	1	0.55	0.55	0.55	0.55	0.	0.	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	09/03/76-09/03/76	1	0.4	0.4	0.4	0.4	0.	0.	**	**	**	**
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	09/03/76-09/03/76	1	0.05	0.05	0.05	0.05	0.	0.	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	09/03/76-09/03/76	1	0.02	0.02	0.02	0.02	0.	0.	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	09/03/76-09/03/76	1	0.08	0.08	0.08	0.08	0.	0.	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	09/03/76-09/03/76	1	0.45	0.45	0.45	0.45	0.	0.	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	09/03/76-09/03/76	1	0.1	0.1	0.1	0.1	0.	0.	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	09/03/76-09/03/76	1	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	09/03/76-09/03/76	1	9.	9.	9.	9.	0.	0.	**	**	**	**
00685	CARBON, TOTAL INORGANIC (MG/L AS C)	09/03/76-09/03/76	1	52.	52.	52.	52.	0.	0.	**	**	**	**
00690	CARBON, TOTAL (MG/L AS C)	09/03/76-09/03/76	1	61.	61.	61.	61.	0.	0.	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	09/03/76-09/03/76	1	230.	230.	230.	230.	0.	0.	**	**	**	**
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	09/03/76-09/03/76	1	27.	27.	27.	27.	0.	0.	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	09/03/76-09/03/76	1	85.	85.	85.	85.	0.	0.	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	09/03/76-09/03/76	1	3.5	3.5	3.5	3.5	0.	0.	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	09/03/76-09/03/76	1	18.	18.	18.	18.	0.	0.	**	**	**	**
00931	SODIUM ADSORPTION RATIO	09/03/76-09/03/76	1	0.5	0.5	0.5	0.5	0.	0.	**	**	**	**
00932	SODIUM, PERCENT	09/03/76-09/03/76	1	15.	15.	15.	15.	0.	0.	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	09/03/76-09/03/76	1	1.2	1.2	1.2	1.2	0.	0.	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	09/03/76-09/03/76	1	29.	29.	29.	29.	0.	0.	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	09/03/76-09/03/76	1	15.	15.	15.	15.	0.	0.	**	**	**	**
00950	FLUORIDE, DISSOLVED (MG/L AS F)	09/03/76-09/03/76	1	0.4	0.4	0.4	0.4	0.	0.	**	**	**	**
00955	SILICA, DISSOLVED (MG/L AS SI02)	09/03/76-09/03/76	1	4.4	4.4	4.4	4.4	0.	0.	**	**	**	**
01002	ARSENIC, TOTAL (UG/L AS AS)	09/03/76-09/03/76	1	1.	1.	1.	1.	0.	0.	**	**	**	**
01027	CADMIUM, TOTAL (UG/L AS CD)	09/03/76-09/03/76	1	3.	3.	3.	3.	0.	0.	**	**	**	**
01040	COPPER, DISSOLVED (UG/L AS CU)	09/03/76-09/03/76	1	2.	2.	2.	2.	0.	0.	**	**	**	**
01045	IRON, TOTAL (UG/L AS FE)	09/03/76-09/03/76	1	360.	360.	360.	360.	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0206

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
01046	IRON, DISSOLVED (UG/L AS FE)	09/03/76-09/03/76	1 ##	5.	5.	5.	5.	0.	0.	**	**	**	**
01049	LEAD, DISSOLVED (UG/L AS PB)	09/03/76-09/03/76	1	17.	17.	17.	17.	0.	0.	**	**	**	**
01050	LEAD, SUSPENDED (UG/L AS PB)	09/03/76-09/03/76	1	28.	28.	28.	28.	0.	0.	**	**	**	**
01051	LEAD, TOTAL (UG/L AS PB)	09/03/76-09/03/76	1	45.	45.	45.	45.	0.	0.	**	**	**	**
01054	MANGANESE, SUSPENDED (UG/L AS MN)	09/03/76-09/03/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
01055	MANGANESE, TOTAL (UG/L AS MN)	09/03/76-09/03/76	1 ##	5.	5.	5.	5.	0.	0.	**	**	**	**
01056	MANGANESE, DISSOLVED (UG/L AS MN)	09/03/76-09/03/76	1 ##	5.	5.	5.	5.	0.	0.	**	**	**	**
01067	NICKEL, TOTAL (UG/L AS NI)	09/03/76-09/03/76	1	4.	4.	4.	4.	0.	0.	**	**	**	**
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	09/03/76-09/03/76	1	600.	600.	600.	600.	0.	0.	**	**	**	**
01090	ZINC, DISSOLVED (UG/L AS ZN)	09/03/76-09/03/76	1 ##	10.	10.	10.	10.	0.	0.	**	**	**	**
01105	ALUMINUM, TOTAL (UG/L AS AL)	09/03/76-09/03/76	1	70.	70.	70.	70.	0.	0.	**	**	**	**
39250	NAPTHALENES, POLYCHLORINATED (UG/L)	09/03/76-09/03/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39330	ALDRIN IN WHOLE WATER SAMPLE (UG/L)	09/03/76-09/03/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39340	GAMMA-BHC(LINDANE),WHOLE WATER,UG/L	09/03/76-09/03/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39350	CHLORDANE(TECH MIX & METABS),WHOLE WATER,UG/L	09/03/76-09/03/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39360	DDD IN WHOLE WATER SAMPLE (UG/L)	09/03/76-09/03/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39365	DDE IN WHOLE WATER SAMPLE (UG/L)	09/03/76-09/03/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39370	DDT IN WHOLE WATER SAMPLE (UG/L)	09/03/76-09/03/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39380	DIELDRIN IN WHOLE WATER SAMPLE (UG/L)	09/03/76-09/03/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39390	ENDRIN IN WHOLE WATER SAMPLE (UG/L)	09/03/76-09/03/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39400	TOXAPHENE IN WHOLE WATER SAMPLE (UG/L)	09/03/76-09/03/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39410	HEPTACHLOR IN WHOLE WATER SAMPLE (UG/L)	09/03/76-09/03/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39420	HEPTACHLOR EPOXIDE IN WHOLE WATER SAMPLE (UG/L)	09/03/76-09/03/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39516	PCBS IN WHOLE WATER SAMPLE (UG/L)	09/03/76-09/03/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
70299	SOLIDS, SUSP. - RESIDUE ON EVAP. AT 180 C (MG/L)	09/03/76-09/03/76	1	13.	13.	13.	13.	0.	0.	**	**	**	**
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	09/03/76-09/03/76	1	300.	300.	300.	300.	0.	0.	**	**	**	**
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	09/03/76-09/03/76	1	277.	277.	277.	277.	0.	0.	**	**	**	**
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	09/03/76-09/03/76	1	0.41	0.41	0.41	0.41	0.	0.	**	**	**	**
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	09/03/76-09/03/76	1 ##	0.005	0.005	0.005	0.005	0.	0.	**	**	**	**
71887	NITROGEN, TOTAL, AS NO3 - MG/L	09/03/76-09/03/76	1	2.4	2.4	2.4	2.4	0.	0.	**	**	**	**
71900	MERCURY, TOTAL (UG/L AS HG)	09/03/76-09/03/76	1	0.8	0.8	0.8	0.8	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0206

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00070	TURBIDITY, JACKSON CANDLE UNITS	Other-Hi Lim.	50.	1	0	0.00	1	0	0.00									
00400	PH	Other-Hi Lim.	9.	1	0	0.00	1	0	0.00									
		Other-Lo Lim.	6.5	1	0	0.00	1	0	0.00									
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	1	0	0.00	1	0	0.00									
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	1	0	0.00	1	0	0.00									
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	1	0	0.00	1	0	0.00									
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	1	0	0.00	1	0	0.00									
		Drinking Water	250.	1	0	0.00	1	0	0.00									
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	1	0	0.00	1	0	0.00									
00950	FLUORIDE, DISSOLVED AS F	Drinking Water	4.	1	0	0.00	1	0	0.00									
01002	ARSENIC, TOTAL	Fresh Acute	360.	1	0	0.00	1	0	0.00									
		Drinking Water	50.	1	0	0.00	1	0	0.00									
01027	CADMIUM, TOTAL	Fresh Acute	3.9	1	0	0.00	1	0	0.00									
		Drinking Water	5.	1	0	0.00	1	0	0.00									
01040	COPPER, DISSOLVED	Fresh Acute	18.	1	0	0.00	1	0	0.00									
		Drinking Water	1300.	1	0	0.00	1	0	0.00									
01049	LEAD, DISSOLVED	Fresh Acute	82.	1	0	0.00	1	0	0.00									
		Drinking Water	15.	1	1	1.00	1	1	1.00									
01050	LEAD, SUSPENDED	Fresh Acute	82.	1	0	0.00	1	0	0.00									
		Drinking Water	15.	1	1	1.00	1	1	1.00									
01051	LEAD, TOTAL	Fresh Acute	82.	1	0	0.00	1	0	0.00									
		Drinking Water	15.	1	1	1.00	1	1	1.00									

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

EPA Water Quality Criteria Analysis for Station: EVER0206

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
01067	NICKEL, TOTAL	Fresh Acute	1400.	1	0	0.00	1	0	0.00									
		Drinking Water	100.	1	0	0.00	1	0	0.00									
01090	ZINC, DISSOLVED	Fresh Acute	120.	1	0	0.00	1	0	0.00									
		Drinking Water	5000.	1	0	0.00	1	0	0.00									
39330	ALDRIN IN WHOLE WATER SAMPLE	Fresh Acute	3.	1	0	0.00	1	0	0.00									
39340	GAMMA-BHC(LINDANE), WHOLE WATER	Fresh Acute	2.	1	0	0.00	1	0	0.00									
		Drinking Water	0.2	1	0	0.00	1	0	0.00									
39350	CHLORDANE(TECH MIX & METABS), WHOLE WATE	Fresh Acute	2.4	1	0	0.00	1	0	0.00									
		Drinking Water	2.	1	0	0.00	1	0	0.00									
39360	DDD IN WHOLE WATER SAMPLE	Fresh Acute	0.6	1	0	0.00	1	0	0.00									
39365	DDE IN WHOLE WATER SAMPLE	Fresh Acute	1050.	1	0	0.00	1	0	0.00									
39370	DDT IN WHOLE WATER SAMPLE	Fresh Acute	1.1	1	0	0.00	1	0	0.00									
39380	DIELDRIN IN WHOLE WATER SAMPLE	Fresh Acute	2.5	1	0	0.00	1	0	0.00									
39390	ENDRIN IN WHOLE WATER SAMPLE	Fresh Acute	0.18	1	0	0.00	1	0	0.00									
		Drinking Water	2.	1	0	0.00	1	0	0.00									
39400	TOXAPHENE IN WHOLE WATER SAMPLE	Fresh Acute	0.73	1	0	0.00	1	0	0.00									
		Drinking Water	3.	1	0	0.00	1	0	0.00									
39410	HEPTACHLOR IN WHOLE WATER SAMPLE	Fresh Acute	0.52	1	0	0.00	1	0	0.00									
		Drinking Water	0.4	1	0	0.00	1	0	0.00									
39420	HEPTACHLOR EPOXIDE IN WHOLE WATER SAMPLE	Fresh Acute	0.52	1	0	0.00	1	0	0.00									
		Drinking Water	0.2	1	0	0.00	1	0	0.00									
71900	MERCURY, TOTAL	Fresh Acute	2.4	1	0	0.00	1	0	0.00									
		Drinking Water	2.	1	0	0.00	1	0	0.00									

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0207

NPS Station ID: EVER0207
LAT/LON: 25.483281/ -80.562615
Agency: 21FLSFWM
Date Created: 03/07/92
Location: FLOODGATE AT HEAD OF C113 ON C111 6 MILES WNW OF
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /CANAL/TYPA/AMBNT
STORET Station ID(s): S176
RMI-Indexes:
Within Park Boundary: No
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202422100.00
RF3 Mile Point: 4.76
Distance from RF3: 0.10
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0207

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	12/10/91-01/10/95	38	26.	25.587	30.3	20.8	4.972	2.23	22.03	24.225	27.3	28.3
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/05/83-01/10/95	202	2.7	3.359	14.3	0.6	5.228	2.286	1.3	1.8	4.2	6.47
00080	COLOR (PLATINUM-COBALT UNITS)	10/05/83-01/10/95	201	41.	41.498	139.	14.	198.751	14.098	24.2	32.5	48.	57.8
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/05/83-01/10/95	199	604.	621.492	940.	454.	8108.059	90.045	526.	564.	656.	749.
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	02/05/85-09/06/88	3	590.	563.333	700.	400.	23033.333	151.767	**	**	**	**
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/05/83-01/10/95	199	2.9	3.134	9.	0.1	4.158	2.039	0.7	1.4	4.8	6.
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	10/05/83-01/11/94	192	33.	37.365	101.	1.	568.851	23.851	8.	16.25	56.	71.
00400	PH (STANDARD UNITS)	10/05/83-01/10/95	197	7.08	7.048	7.8	5.44	0.115	0.339	6.6	6.9	7.265	7.402
00400	CONVERTED PH (STANDARD UNITS)	10/05/83-01/10/95	197	7.08	6.856	7.8	5.44	0.152	0.39	6.6	6.9	7.265	7.402
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	10/05/83-01/10/95	197	0.083	0.139	3.631	0.016	0.085	0.292	0.04	0.054	0.126	0.251
00403	PH, LAB, STANDARD UNITS SU	08/22/88-08/22/88	1	6.6	6.6	6.6	6.6	0.	0.	**	**	**	**
00403	CONVERTED PH, LAB, STANDARD UNITS	08/22/88-08/22/88	1	6.6	6.6	6.6	6.6	0.	0.	**	**	**	**
00403	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	08/22/88-08/22/88	1	0.251	0.251	0.251	0.251	0.	0.	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	07/07/93-01/10/95	17	195.	194.706	219.	180.	105.721	10.282	183.2	186.5	198.	212.6
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/05/83-01/10/95	200	2.	2.8	62.	0.5	25.161	5.016	0.5	1.	3.	6.
00600	NITROGEN, TOTAL (MG/L AS N)	10/05/83-01/11/94	197	1.34	1.393	4.01	0.52	0.243	0.493	0.846	1.03	1.625	1.978
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/05/83-01/11/94	197	0.98	1.031	3.69	0.22	0.224	0.474	0.568	0.75	1.3	1.592
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/05/83-01/10/95	205	0.3	0.259	0.62	0.005	0.032	0.18	0.005	0.065	0.42	0.48
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/05/83-01/10/95	205	0.004	0.007	0.042	0.001	0.	0.006	0.002	0.002	0.009	0.015
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/05/83-01/11/94	196	0.031	0.091	1.655	0.002	0.028	0.168	0.002	0.009	0.106	0.242
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/05/83-01/10/95	205	1.25	1.284	3.99	0.25	0.228	0.477	0.766	0.965	1.555	1.834
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/05/83-01/10/95	205	0.04	0.095	1.68	0.002	0.028	0.167	0.006	0.01	0.11	0.25
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/05/83-01/11/94	197	0.36	0.354	1.69	0.02	0.037	0.193	0.12	0.225	0.46	0.55
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/05/83-01/10/95	203	0.01	0.014	0.103	0.002	0.	0.013	0.003	0.006	0.019	0.033
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/05/83-01/10/95	201 ##	0.002	0.004	0.03	0.002	0.	0.004	0.002	0.002	0.004	0.008
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	07/28/94-12/08/94	4	12.8	13.9	18.3	11.7	9.113	3.019	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	12/10/91-01/11/94	33	217.	222.333	284.	178.	525.729	22.929	199.2	207.	238.	251.2
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/05/83-01/10/95	202	75.35	75.286	104.8	43.7	75.26	8.675	63.69	70.475	80.425	86.14
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/05/83-01/10/95	202	8.	9.926	24.	4.6	19.49	4.415	6.3	6.9	11.7	16.87
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/05/83-01/10/95	202	36.81	41.897	152.5	20.1	268.22	16.377	27.93	31.75	48.575	63.052
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/05/83-01/10/95	191	2.59	2.992	8.12	0.1	2.276	1.509	1.612	1.74	3.77	5.064
00940	CHLORIDE,TOTAL IN WATER MG/L	10/05/83-01/11/94	196	57.	62.867	132.	19.	340.557	18.454	45.	51.	69.75	93.3
00941	CHLORIDE, DISSOLVED IN WATER MG/L	02/22/94-01/10/95	8	56.5	56.375	83.	40.	237.411	15.408	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	08/25/87-08/28/92	3	7.	10.333	19.	5.	57.333	7.572	**	**	**	**
00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	08/25/87-08/28/92	3	7.	7.	8.	6.	1.	1.	**	**	**	**
01002	ARSENIC, TOTAL (UG/L AS AS)	07/24/84-08/10/94	22 ##	0.9	0.852	2.	0.09	0.241	0.491	0.395	0.5	1.	1.85
01027	CADMIUM, TOTAL (UG/L AS CD)	07/24/84-08/10/94	22 ##	0.075	0.157	0.8	0.05	0.034	0.185	0.05	0.05	0.225	0.4
01042	COPPER, TOTAL (UG/L AS CU)	07/24/84-08/10/94	22	0.65	0.755	2.	0.15	0.243	0.493	0.215	0.388	1.	1.7

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0207

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
01045	IRON, TOTAL (UG/L AS FE)	10/05/83-01/11/94	178	0.3	0.341	1.	0.025	0.037	0.192	0.1	0.2	0.4	0.6
01051	LEAD, TOTAL (UG/L AS PB)	07/24/84-08/10/94	22	0.375	0.548	2.	0.1	0.21	0.458	0.115	0.25	0.925	1.
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	10/17/83-05/14/85	2	1.2	1.2	2.	0.4	1.28	1.131	**	**	**	**
01092	ZINC, TOTAL (UG/L AS ZN)	07/24/84-08/10/94	22 ##	10.	20.182	112.	5.	681.299	26.102	8.6	10.	15.75	67.2
34257	B-BHC-BETA DRY WGTBOTUG/KG	01/28/87-11/09/88	7 ##	0.2	2.633	9.15	0.2	14.612	3.823	**	**	**	**
34259	DELTA BENZENE HEXACHLORIDE TOTWUG/L	01/28/87-01/12/89	9 ##	0.002	0.002	0.002	0.002	0.	0.	0.002	0.002	0.002	0.002
34262	DELTA BENZENE HEXACHLORIDE DRY WGTBOTUG/KG	01/28/87-11/09/88	7 ##	0.15	2.719	9.15	0.15	16.065	4.008	**	**	**	**
34351	ENDOSULFAN SULFATE TOTWUG/L	01/28/87-01/12/89	9 ##	0.009	0.009	0.009	0.009	0.	0.	0.009	0.009	0.009	0.009
34354	ENDOSULFAN SULFATE DRY WGTBOTUG/KG	01/28/87-11/09/88	7 ##	0.85	2.89	9.15	0.85	11.624	3.409	**	**	**	**
34356	ENDOSULFAN, BETA TOTWUG/L	01/28/87-01/12/89	9 ##	0.004	0.004	0.004	0.004	0.	0.	0.004	0.004	0.004	0.004
34359	ENDOSULFAN, BETA DRY WGTBOTUG/KG	01/28/87-11/09/88	7 ##	0.4	2.633	9.15	0.4	12.906	3.592	**	**	**	**
34361	ENDOSULFAN, ALPHA TOTWUG/L	01/28/87-01/12/89	9 ##	0.004	0.004	0.004	0.004	0.	0.	0.004	0.004	0.004	0.004
34364	ENDOSULFAN, ALPHA DRY WGTBOTUG/KG	01/28/87-11/09/88	7 ##	0.35	2.604	9.15	0.35	13.055	3.613	**	**	**	**
34366	ENDRIN ALDEHYDE TOTWUG/L	01/28/87-01/12/89	9 ##	0.009	0.009	0.009	0.009	0.	0.	0.009	0.009	0.009	0.009
34369	ENDRIN ALDEHYDE DRY WGTBOTUG/KG	01/28/87-10/28/87	3 ##	6.3	5.61	9.15	1.38	15.45	3.931	**	**	**	**
34413	METHYL BROMIDE TOTWUG/L	04/15/87-01/12/89	8 ##	0.5	0.5	0.5	0.5	0.	0.	**	**	**	**
34416	METHYL BROMIDE DRY WGTBOTUG/KG	01/28/87-10/28/87	3 ##	17.	17.75	34.5	1.75	268.563	16.388	**	**	**	**
34671	PCB - 1016 TOTWUG/L	01/28/87-01/12/89	9 ##	0.033	0.033	0.033	0.033	0.	0.	0.033	0.033	0.033	0.033
38452	DICHLORPROP SEDDRYWGTUG/KG	01/28/87-10/28/87	3 ##	39.9	38.35	46.4	28.75	79.682	8.927	**	**	**	**
38477	LINURON WATER, TOTUG/L	02/24/88-01/12/89	5 ##	5.	5.	5.	5.	0.	0.	**	**	**	**
38480	LINURON SEDDRYWGTUG/KG	02/24/88-11/09/88	4 ##	500.	500.	500.	500.	0.	0.	**	**	**	**
38705	BENOMYL WATER, TOTUG/L	01/28/87-01/12/89	9 ##	10.	10.	10.	10.	0.	0.	10.	10.	10.	10.
38708	BENOMYL SEDDRYWGTUG/KG	02/24/88-11/09/88	4 ##	1000.	1000.	1000.	1000.	0.	0.	**	**	**	**
38865	OXAMYL WATER, TOTUG/L	01/28/87-01/12/89	9 ##	1.	1.	1.	1.	0.	0.	1.	1.	1.	1.
38868	OXAMYL SEDDRYWGTUG/KG	07/22/87-11/09/88	6 ##	100.	90.	100.	65.	250.	15.811	**	**	**	**
38923	METOLACHLOR (DUAL) IN BOTTOM SEDIMENT DRYWT UG/KG	01/28/87-11/09/88	7 ##	1.	25.929	90.	1.	1642.369	40.526	**	**	**	**
38927	METHAMIDOPHOS(MONITOR) WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	9 ##	0.1	0.1	0.1	0.1	0.	0.	0.1	0.1	0.1	0.1
38932	CHLORPYRIFOS, TOTAL RECOVERABLE UG/L	01/28/87-01/12/89	9 ##	0.03	0.03	0.03	0.03	0.	0.	0.03	0.03	0.03	0.03
38934	CHLORPYRIFOS,RECOVERABLE FROM BOT MATERIAL UG/KG	02/24/88-11/09/88	4 ##	3.	3.	3.	3.	0.	0.	**	**	**	**
39033	ATRAZINE IN WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	9 ##	0.05	0.1	0.5	0.05	0.023	0.15	0.05	0.05	0.05	0.5
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/05/83-06/08/93	188	209.	207.58	264.	55.	711.464	26.673	175.	196.25	223.	238.
39046	SIMAZINE IN BOTTOM DEPOS (UG/KG DRY SOLIDS)	01/28/87-11/09/88	7 ##	5.	17.786	70.	5.	563.988	23.748	**	**	**	**
39051	METHOMYL IN WHOLE WATER (UG/L)	01/28/87-01/12/89	9 ##	10.	10.	10.	10.	0.	0.	10.	10.	10.	10.
39053	ALDICARB IN WHOLE WATER (UG/L)	01/28/87-01/12/89	9 ##	1.	1.	1.	1.	0.	0.	1.	1.	1.	1.
39055	SIMAZINE IN WHOLE WATER (UG/L)	01/28/87-01/12/89	9 ##	0.05	0.05	0.05	0.05	0.	0.	0.05	0.05	0.05	0.05
39057	PROMETRYNE IN WHOLE WATER (UG/L)	04/15/87-01/12/89	8 ##	5.	5.	5.	5.	0.	0.	**	**	**	**
39076	BHC-ALPHA ISOMER, BOTTOM DEPOS (UG/KG DRY SOL)	01/28/87-11/09/88	7 ##	0.1	3.247	11.8	0.1	25.183	5.018	**	**	**	**
39300	P,P' DDT IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	9 ##	0.005	0.005	0.005	0.005	0.	0.	0.005	0.005	0.005	0.005
39301	P,P' DDT IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	01/28/87-11/09/88	7 ##	0.5	4.043	10.25	0.5	20.497	4.527	**	**	**	**
39310	P,P' DDD IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	9 ##	0.004	0.004	0.004	0.004	0.	0.	0.004	0.004	0.004	0.004
39311	P,P' DDD IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	01/28/87-11/09/88	7 ##	0.4	2.633	9.15	0.4	12.906	3.592	**	**	**	**
39320	P,P' DDE IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	9 ##	0.002	0.002	0.002	0.002	0.	0.	0.002	0.002	0.002	0.002
39321	P,P' DDE IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	01/28/87-11/09/88	7 ##	0.2	2.519	9.15	0.2	13.512	3.676	**	**	**	**
39330	ALDRIN IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	9 ##	0.001	0.001	0.001	0.001	0.	0.	0.001	0.001	0.001	0.001
39333	ALDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	01/28/87-11/09/88	7 ##	0.1	2.461	9.15	0.1	13.824	3.718	**	**	**	**
39337	ALPHA BENZENE HEXACHLORIDE IN WHOLE WATER SAMP	01/28/87-01/12/89	9 ##	0.001	0.006	0.05	0.001	0.	0.016	0.001	0.001	0.001	0.05
39338	BETA BENZENE HEXACHLORIDE IN WHOLE WATER SAMP	01/28/87-01/12/89	9 ##	0.002	0.002	0.002	0.002	0.	0.	0.002	0.002	0.002	0.002
39340	GAMMA-BHC(LINDANE),WHOLE WATER,UG/L	01/28/87-01/12/89	9 ##	0.001	0.001	0.001	0.001	0.	0.	0.001	0.001	0.001	0.001
39343	GAMMA-BHC(LINDANE),SEDIMENTS,DRY WGT,UG/KG	02/24/88-11/09/88	4 ##	0.05	0.05	0.05	0.05	0.	0.	**	**	**	**
39350	CHLORDANE(TECH MIX & METABS),WHOLE WATER,UG/L	01/28/87-01/12/89	9 ##	0.005	0.005	0.005	0.005	0.	0.	0.005	0.005	0.005	0.005
39351	CHLORDANE(TECH MIX&METABS),SEDIMENTS,DRY WGT,UG/KG	01/28/87-11/09/88	7 ##	0.5	3.893	9.15	0.5	18.049	4.248	**	**	**	**
39356	METOLACHLOR(DUAL) IN WHOLE WATER UG/L	01/28/87-01/12/89	9 ##	0.01	0.01	0.01	0.01	0.	0.	0.01	0.01	0.01	0.01
39380	DIELDRIN IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	9 ##	0.002	0.002	0.002	0.002	0.	0.	0.002	0.002	0.002	0.002
39383	DIELDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	01/28/87-11/09/88	7 ##	0.15	2.49	9.15	0.15	13.668	3.697	**	**	**	**
39390	ENDRIN IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	9 ##	0.004	0.004	0.004	0.004	0.	0.	0.004	0.004	0.004	0.004
39393	ENDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	01/28/87-11/09/88	7 ##	0.35	3.393	9.15	0.35	15.155	3.893	**	**	**	**
39398	ETHION IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	9 ##	0.05	0.05	0.05	0.05	0.	0.	0.05	0.05	0.05	0.05
39399	ETHION IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	01/28/87-11/09/88	7 ##	5.	17.786	70.	5.	563.988	23.748	**	**	**	**
39400	TOXAPHENE IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	9 ##	0.025	0.025	0.025	0.025	0.	0.	0.025	0.025	0.025	0.025
39403	TOXAPHENE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	01/28/87-11/09/88	7 ##	2.5	272.429	930.	2.5	169945.452	412.244	**	**	**	**
39410	HEPTACHLOR IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	9 ##	0.001	0.001	0.001	0.001	0.	0.	0.001	0.001	0.001	0.001
39413	HEPTACHLOR IN BOT. DEP. (UG/KILOGRAM DRY SOLIDS)	01/28/87-10/28/87	3 ##	6.3	5.61	9.15	1.38	15.45	3.931	**	**	**	**
39420	HEPTACHLOR EPOXIDE IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	9 ##	0.002	0.002	0.002	0.002	0.	0.	0.002	0.002	0.002	0.002

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0207

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
39423	HEPTACHLOR EPOXIDE IN BOT. DEP. (UG/KG DRY SOL.)	01/28/87-11/09/88	7 ##	0.15	2.49	9.15	0.15	13.668	3.697	**	**	**	**
39480	METHOXYCHLOR IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	9 ##	0.01	0.01	0.01	0.01	0.	0.	0.01	0.01	0.01	0.01
39481	METHOXYCHLOR IN BOTTOM DEPOSITS (UG/KG DRY SOL.)	01/28/87-11/09/88	7 ##	1.	4.664	12.6	1.	23.634	4.861	**	**	**	**
39488	PCB - 1221 IN THE WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	9 ##	0.033	0.033	0.033	0.033	0.	0.	0.033	0.033	0.033	0.033
39491	PCB - 1221 BOT. DEP.,PCB SERIES DRY SOL UG/KG	01/28/87-10/28/87	3 ##	160.	155.	230.	75.	6025.	77.621	**	**	**	**
39492	PCB - 1232 PCB SERIES WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	9 ##	0.033	0.033	0.033	0.033	0.	0.	0.033	0.033	0.033	0.033
39495	PCB - 1232 BOT. DEP.,PCB-SERIES DRY SOL UG/KG	01/28/87-10/28/87	3 ##	160.	155.	230.	75.	6025.	77.621	**	**	**	**
39496	PCB - 1242 PCB SERIES WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	9 ##	0.033	0.033	0.033	0.033	0.	0.	0.033	0.033	0.033	0.033
39499	PCB - 1242 BOT. DEP.,PCB-SERIES DRY SOL UG/KG	01/28/87-10/28/87	3 ##	160.	155.	230.	75.	6025.	77.621	**	**	**	**
39500	PCB - 1248 PCB SERIES WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	9 ##	0.033	0.033	0.033	0.033	0.	0.	0.033	0.033	0.033	0.033
39503	PCB - 1248 IN BOTTOM DEPOS. DRY SOLIDS UG/KG	01/28/87-10/28/87	3 ##	160.	151.667	230.	65.	6858.333	82.815	**	**	**	**
39504	PCB - 1254 PCB SERIES WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	9 ##	0.033	0.033	0.033	0.033	0.	0.	0.033	0.033	0.033	0.033
39507	PCB - 1254 IN BOTTOM DEPOS. DRY SOLIDS UG/KG	01/28/87-10/28/87	3 ##	160.	151.667	230.	65.	6858.333	82.815	**	**	**	**
39508	PCB - 1260 PCB SERIES WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	9 ##	0.033	0.033	0.033	0.033	0.	0.	0.033	0.033	0.033	0.033
39511	PCB - 1260 IN BOTTOM DEPOS. DRY SOLIDS UG/KG	01/28/87-10/28/87	3 ##	160.	151.667	230.	65.	6858.333	82.815	**	**	**	**
39514	PCB - 1016 IN BOTTOM SEDIMENTS DRY WT UG/KG	01/28/87-10/28/87	3 ##	162.	155.167	228.5	75.	5925.583	76.978	**	**	**	**
39530	MALATHION IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	9 ##	0.03	0.03	0.03	0.03	0.	0.	0.03	0.03	0.03	0.03
39531	MALATHION IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	01/28/87-11/09/88	7 ##	18.25	26.521	69.	3.	708.287	26.614	**	**	**	**
39540	PARATHION IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	9 ##	0.03	0.03	0.03	0.03	0.	0.	0.03	0.03	0.03	0.03
39541	PARATHION IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	01/28/87-11/09/88	7 ##	3.	19.807	69.	3.	656.027	25.613	**	**	**	**
39570	DIAZINON IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	9 ##	0.03	0.03	0.03	0.03	0.	0.	0.03	0.03	0.03	0.03
39571	DIAZINON IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	01/28/87-11/09/88	7 ##	3.	19.807	69.	3.	656.027	25.613	**	**	**	**
39580	GUTHION IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	9 ##	0.5	0.5	0.5	0.5	0.	0.	0.5	0.5	0.5	0.5
39581	GUTHION IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	01/28/87-11/09/88	7 ##	50.	49.421	70.	36.55	115.153	10.731	**	**	**	**
39600	METHYL PARATHION IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	9 ##	0.03	0.03	0.03	0.03	0.	0.	0.03	0.03	0.03	0.03
39601	METHYL PARATHION IN BOT. DEPOS.(UG/KG DRY SOLIDS)	02/24/88-11/09/88	4 ##	3.	3.	3.	3.	0.	0.	**	**	**	**
39610	PHOSDRIN IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	9 ##	0.05	0.05	0.05	0.05	0.	0.	0.05	0.05	0.05	0.05
39631	ATRAZINE IN BOTTOM DEPOS (UG/KG DRY SOLIDS)	01/28/87-11/09/88	7 ##	5.	27.429	138.	5.	2409.807	49.09	**	**	**	**
39650	DIURON IN WHOLE WATER SAMPLE (UG/L)	02/24/88-01/12/89	5 ##	5.	5.	5.	5.	0.	0.	**	**	**	**
39730	2,4-D IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	9 ##	1.	1.	1.	1.	0.	0.	1.	1.	1.	1.
39731	2,4-D IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	01/28/87-11/09/88	7 ##	1000.	633.071	1000.	54.	212075.702	460.517	**	**	**	**
39740	2,4,5-T IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	9 ##	0.3	0.3	0.3	0.3	0.	0.	0.3	0.3	0.3	0.3
39741	2,4,5-T IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	01/28/87-11/09/88	7 ##	300.	193.821	300.	39.2	17638.037	132.808	**	**	**	**
39760	SILVEX IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	9 ##	0.2	0.2	0.2	0.2	0.	0.	0.2	0.2	0.2	0.2
39761	SILVEX IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	01/28/87-11/09/88	7 ##	200.	130.721	200.	28.75	7492.482	86.559	**	**	**	**
39783	LINDANE IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	01/28/87-10/28/87	3 ##	7.1	7.717	9.15	6.9	1.551	1.245	**	**	**	**
39786	TRITHION IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	9 ##	0.05	0.05	0.05	0.05	0.	0.	0.05	0.05	0.05	0.05
39787	TRITHION IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	01/28/87-11/09/88	7 ##	5.	22.143	90.	5.	990.393	31.471	**	**	**	**
46313	PHORATE IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	9 ##	0.015	0.015	0.015	0.015	0.	0.	0.015	0.015	0.015	0.015
70314	DACONIL(C8CL4N2) IN WATER UG/L	01/28/87-01/12/89	9 ##	0.002	0.002	0.002	0.002	0.	0.	0.002	0.002	0.002	0.002
70320	MOISTURE CONTENT (PERCENT OF TOTAL WET WEIGHT)	01/28/87-10/28/87	3	47.	49.667	64.	38.	174.333	13.204	**	**	**	**
71900	MERCURY, TOTAL (UG/L AS HG)	07/24/84-08/10/94	23 ##	0.1	0.12	0.4	0.05	0.006	0.079	0.05	0.1	0.1	0.26
73660	ZINC PHOSPHIDE(ZN3P2)/ TOTWUG/L	01/28/87-01/28/87	1 ##	0.001	0.001	0.001	0.001	0.	0.	**	**	**	**
75044	HEPTACHLOR SEDIMENT,DRY,WT,UG/KG	02/24/88-11/09/88	4 ##	0.1	0.1	0.1	0.1	0.	0.	**	**	**	**
77584	3-CHLOROPROPYL ETHER WHOLE WATER,UG/L	04/15/87-01/12/89	8 ##	0.5	0.5	0.5	0.5	0.	0.	**	**	**	**
77700	CARBARYL WHOLE WATER,UG/L	02/24/88-01/12/89	5 ##	2.5	2.5	2.5	2.5	0.	0.	**	**	**	**
77825	ALACHLOR WHOLE WATER,UG/L	01/28/87-01/12/89	9 ##	0.01	0.01	0.01	0.01	0.	0.	0.01	0.01	0.01	0.01
77902	KELTHANE WHOLE WATER,UG/L	01/28/87-01/12/89	9 ##	0.006	0.006	0.006	0.006	0.	0.	0.006	0.006	0.006	0.006
78505	AMETRYNE IN SEDIMENT UG/KG	01/28/87-11/09/88	7 ##	500.	300.429	500.	15.75	62256.807	249.513	**	**	**	**
78688	PROMETRYNE IN SEDIMENT UG/KG	01/28/87-11/09/88	7 ##	500.	300.643	500.	16.	62132.56	249.264	**	**	**	**
79743	GLYPHOSATE(GLYCINE,N-(PHOSPHONOMETHYL)-) TOTWUG/L	01/28/87-01/12/89	9 ##	50.	50.	50.	50.	0.	0.	50.	50.	50.	50.
79799	DICOFOL (KELTHANE) SEDIMENT,DRY,WT,UG/KG	02/24/88-11/09/88	4 ##	0.6	0.6	0.6	0.6	0.	0.	**	**	**	**
81284	TRIFLURALIN(C13H16F3N3O4) WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	9 ##	0.005	0.005	0.005	0.005	0.	0.	0.005	0.005	0.005	0.005
81294	DYFONATE(CU/H15OPS2) WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	9 ##	0.03	0.032	0.05	0.03	0.	0.007	0.03	0.03	0.03	0.05
81405	CARBOFURAN (EURADAN) WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	9 ##	5.	5.	5.	5.	0.	0.	5.	5.	5.	5.
81406	CARBOFURAN,BOTTOM DEPOSITS,DRY WGT, UG/KG	07/22/87-11/09/88	6 ##	500.	355.	500.	60.	50470.	224.655	**	**	**	**
81407	ALACHLOR (LASSO),BOTTOM DEPOSITS,DRY WGT,UG/KG	01/28/87-11/09/88	7 ##	1.	23.429	115.	1.	1760.202	41.955	**	**	**	**
81408	METRIBUZIN (SENCOR), WATER, WHOLE UG/L	01/28/87-01/12/89	9 ##	0.002	0.002	0.002	0.002	0.	0.	0.002	0.002	0.002	0.002
81409	METRIBUZIN (SENCOR), SEDIMENT, DRY WEIGHT, UG/KG	01/28/87-11/09/88	7 ##	0.2	15.043	70.	0.2	652.4	25.542	**	**	**	**
81412	PHORATE (THIMET),BOTTOM DEPOSITS,DRY WGT,UG/KG	01/28/87-11/09/88	7 ##	1.5	15.571	69.	1.5	608.973	24.677	**	**	**	**
81618	TREFLAN(TRIFLURALIN) IN SEDIMENT DRY WEIGHT UG/KG	01/28/87-11/09/88	7 ##	0.5	16.857	105.	0.5	1518.31	38.965	**	**	**	**
81758	ETHOPROP IN THE WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	9 ##	0.03	0.032	0.05	0.03	0.	0.007	0.03	0.03	0.03	0.05
81818	SEVIN IN SEDIMENT DRY WEIGHT UG/KG	07/22/87-11/09/88	6 ##	50.	46.	50.	35.	42.	6.481	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0207

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
81886	PERTHANE IN SEDIMENT DRY WEIGHT UG/KG	01/28/87-10/28/87	3 ##	90.	92.5	160.	27.5	4393.75	66.285	**	**	**	**
81889	MONOCROTOPHOS(AZODRIN)IN SEDIMENT DRY WEIGHT UG/KG	01/28/87-11/09/88	7 ##	50.	165.286	365.5	50.	21338.655	146.078	**	**	**	**
81890	MONOCROTOPHOS(AZODRIN) IN WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	9 ##	0.5	0.5	0.5	0.5	0.	0.	0.5	0.5	0.5	0.5
81895	ALDICARB (TEMIK) IN SEDIMENT DRY WEIGHT UG/KG	02/24/88-11/09/88	4 ##	40.	30.25	40.	1.	380.25	19.5	**	**	**	**
82184	AMETRYNE (GESAPAX OR EVIK) TOTAL UG/L	04/15/87-01/12/89	8 ##	5.	5.	5.	5.	0.	0.	**	**	**	**
82198	BROMACIL (HYVAR) IN WATER UG/L	01/28/87-01/12/89	9 ##	0.01	0.01	0.01	0.01	0.	0.	0.01	0.01	0.01	0.01
82288	ETHOPROP (MOCAP), SEDIMENT, DRY WEIGHT UG/KG	02/24/88-11/09/88	4 ##	3.	3.	3.	3.	0.	0.	**	**	**	**
82408	FONOFOS IN SEDIMENT (DYFONATE) DRY WEIGHT UG/KG	02/24/88-11/09/88	4 ##	3.	3.	3.	3.	0.	0.	**	**	**	**
82415	PARAQUAT IN SEDIMENT DRY WEIGHT UG/KG	07/22/87-11/09/88	6 ##	5.	270.	1200.	5.	232540.	482.224	**	**	**	**
82416	PARAQUAT IN WHOLE WATER TOTAL UG/L	01/28/87-01/12/89	9 ##	1.5	1.5	1.5	1.5	0.	0.	1.5	1.5	1.5	1.5
82544	DYFONATE (FONOFOS) IN SEDIMENT DRY WEIGHT MG/KG	01/28/87-10/28/87	3 ##	18.5	34.833	70.	16.	929.083	30.481	**	**	**	**
82572	METHOMYL IN BOTTOM DEPOSITS MG/KG DRY SOLIDS	07/22/87-10/28/87	2 ##	92.5	92.5	130.	55.	2812.5	53.033	**	**	**	**
82633	ENDRIN ALDEHYDE, SEDIMENT, DRY WEIGHT UG/KG	02/24/88-11/09/88	4 ##	0.9	0.9	0.9	0.9	0.	0.	**	**	**	**
82643	PHOSDRIN (MEVINPHOS), SEDIMENT, DRY WEIGHT, UG/KG	02/24/88-11/09/88	4 ##	5.	5.	5.	5.	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0207

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00076	TURBIDITY, HACH TURBIDIMETER	Other-Hi Lim.	50.	202	0	0.00	99	0	0.00	103	0	0.00						
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE	Other-Lo Lim.	4.	199	134	0.67	95	81	0.85	104	53	0.51						
00400	PH	Other-Hi Lim.	9.	197	0	0.00	94	0	0.00	103	0	0.00						
		Other-Lo Lim.	6.5	197	11	0.06	94	5	0.05	103	6	0.06						
00403	PH, LAB	Other-Hi Lim.	9.	1	0	0.00	1	0	0.00									
		Other-Lo Lim.	6.5	1	0	0.00	1	0	0.00									
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	205	0	0.00	100	0	0.00	105	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	196	0	0.00	96	0	0.00	100	0	0.00						
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	205	0	0.00	100	0	0.00	105	0	0.00						
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	196	0	0.00	96	0	0.00	100	0	0.00						
		Drinking Water	250.	196	0	0.00	96	0	0.00	100	0	0.00						
00941	CHLORIDE, DISSOLVED IN WATER	Fresh Acute	860.	8	0	0.00	4	0	0.00	4	0	0.00						
		Drinking Water	250.	8	0	0.00	4	0	0.00	4	0	0.00						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	3	0	0.00	2	0	0.00	1	0	0.00						
00995	ARSENIC, INORGANIC DISS	Fresh Acute	360.	3	0	0.00	2	0	0.00	1	0	0.00						
		Drinking Water	50.	3	0	0.00	2	0	0.00	1	0	0.00						
01002	ARSENIC, TOTAL	Fresh Acute	360.	22	0	0.00	15	0	0.00	7	0	0.00						
		Drinking Water	50.	22	0	0.00	15	0	0.00	7	0	0.00						
01027	CADMIUM, TOTAL	Fresh Acute	3.9	22	0	0.00	15	0	0.00	7	0	0.00						
		Drinking Water	5.	22	0	0.00	15	0	0.00	7	0	0.00						
01042	COPPER, TOTAL	Fresh Acute	18.	22	0	0.00	15	0	0.00	7	0	0.00						
		Drinking Water	1300.	22	0	0.00	15	0	0.00	7	0	0.00						
01051	LEAD, TOTAL	Fresh Acute	82.	22	0	0.00	15	0	0.00	7	0	0.00						
		Drinking Water	15.	22	0	0.00	15	0	0.00	7	0	0.00						
01092	ZINC, TOTAL	Fresh Acute	120.	22	0	0.00	15	0	0.00	7	0	0.00						
		Drinking Water	5000.	22	0	0.00	15	0	0.00	7	0	0.00						
34356	ENDOSULFAN, BETA, TOTAL	Fresh Acute	0.22	9	0	0.00	3	0	0.00	6	0	0.00						
34361	ENDOSULFAN, ALPHA, TOTAL	Fresh Acute	0.22	9	0	0.00	3	0	0.00	6	0	0.00						
38865	OXAMYL, TOTAL	Drinking Water	200.	9	0	0.00	3	0	0.00	6	0	0.00						
38932	CHLORPYRIFOS, TOTAL RECOVERABLE	Fresh Acute	0.083	9	0	0.00	3	0	0.00	6	0	0.00						
39033	ATRAZINE IN WHOLE WATER SAMPLE	Drinking Water	3.	9	0	0.00	3	0	0.00	6	0	0.00						
39053	ALDICARB IN WHOLE WATER	Drinking Water	3.	9	0	0.00	3	0	0.00	6	0	0.00						
39055	SIMAZINE IN WHOLE WATER	Drinking Water	4.	9	0	0.00	3	0	0.00	6	0	0.00						
39300	P,P' DDT IN WHOLE WATER SAMPLE	Fresh Acute	1.1	9	0	0.00	3	0	0.00	6	0	0.00						
39310	P,P' DDD IN WHOLE WATER SAMPLE	Fresh Acute	0.6	9	0	0.00	3	0	0.00	6	0	0.00						
39320	P,P' DDE IN WHOLE WATER SAMPLE	Fresh Acute	1050.	9	0	0.00	3	0	0.00	6	0	0.00						
39330	ALDRIN IN WHOLE WATER SAMPLE	Fresh Acute	3.	9	0	0.00	3	0	0.00	6	0	0.00						
39340	GAMMA-BHC(LINDANE), WHOLE WATER	Fresh Acute	2.	9	0	0.00	3	0	0.00	6	0	0.00						
		Drinking Water	0.2	9	0	0.00	3	0	0.00	6	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

EPA Water Quality Criteria Analysis for Station: EVER0207

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
39350	CHLORDANE(TECH MIX & METABS), WHOLE WATE	Fresh Acute	2.4	9	0	0.00	3	0	0.00	6	0	0.00						
		Drinking Water	2.	9	0	0.00	3	0	0.00	6	0	0.00						
39380	DIELDRIN IN WHOLE WATER SAMPLE	Fresh Acute	2.5	9	0	0.00	3	0	0.00	6	0	0.00						
39390	ENDRIN IN WHOLE WATER SAMPLE	Fresh Acute	0.18	9	0	0.00	3	0	0.00	6	0	0.00						
		Drinking Water	2.	9	0	0.00	3	0	0.00	6	0	0.00						
39400	TOXAPHENE IN WHOLE WATER SAMPLE	Fresh Acute	0.73	9	0	0.00	3	0	0.00	6	0	0.00						
		Drinking Water	3.	9	0	0.00	3	0	0.00	6	0	0.00						
39410	HEPTACHLOR IN WHOLE WATER SAMPLE	Fresh Acute	0.52	9	0	0.00	3	0	0.00	6	0	0.00						
		Drinking Water	0.4	9	0	0.00	3	0	0.00	6	0	0.00						
39420	HEPTACHLOR EPOXIDE IN WHOLE WATER SAMPLE	Fresh Acute	0.52	9	0	0.00	3	0	0.00	6	0	0.00						
		Drinking Water	0.2	9	0	0.00	3	0	0.00	6	0	0.00						
39480	METHOXYCHLOR IN WHOLE WATER SAMPLE	Drinking Water	40.	9	0	0.00	3	0	0.00	6	0	0.00						
39540	PARATHION IN WHOLE WATER SAMPLE	Fresh Acute	0.065	9	0	0.00	3	0	0.00	6	0	0.00						
39730	2,4-D IN WHOLE WATER SAMPLE	Drinking Water	70.	9	0	0.00	3	0	0.00	6	0	0.00						
39760	SILVEX IN WHOLE WATER SAMPLE	Drinking Water	50.	9	0	0.00	3	0	0.00	6	0	0.00						
71900	MERCURY, TOTAL	Fresh Acute	2.4	23	0	0.00	16	0	0.00	7	0	0.00						
		Drinking Water	2.	23	0	0.00	16	0	0.00	7	0	0.00						
81405	CARBOFURAN (EURADAN) WHOLE WATER SAMPLE	Drinking Water	40.	9	0	0.00	3	0	0.00	6	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Annual Analysis for 1983 - Station EVER0207

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/05/83-01/10/95	4	3.2	3.	4.2	1.4	1.6	1.265	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	10/05/83-01/10/95	4	29.5	29.	40.	17.	92.667	9.626	**	**	**	**
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/05/83-01/10/95	6	514.	513.833	523.	502.	53.367	7.305	**	**	**	**
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/05/83-01/10/95	6	2.25	2.45	4.5	1.2	1.291	1.136	**	**	**	**
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	10/05/83-01/11/94	6	27.	28.667	50.	15.	147.067	12.127	**	**	**	**
00400	PH (STANDARD UNITS)	10/05/83-01/10/95	6	7.07	7.073	7.26	6.86	0.017	0.13	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	10/05/83-01/10/95	6	7.07	7.057	7.26	6.86	0.017	0.131	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	10/05/83-01/10/95	6	0.085	0.088	0.138	0.055	0.001	0.028	**	**	**	**
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/05/83-01/10/95	5	3.	3.2	6.	1.	5.2	2.28	**	**	**	**
00600	NITROGEN, TOTAL (MG/L AS N)	10/05/83-01/11/94	6	1.17	1.312	2.43	0.89	0.322	0.568	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/05/83-01/11/94	6	0.645	0.835	1.9	0.44	0.286	0.535	**	**	**	**
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/05/83-01/10/95	6	0.485	0.472	0.55	0.34	0.006	0.075	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/05/83-01/10/95	6 ##	0.002	0.003	0.008	0.002	0.	0.002	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/05/83-01/11/94	6 ##	0.002	0.004	0.008	0.002	0.	0.003	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/05/83-01/10/95	6	1.17	1.307	2.42	0.89	0.32	0.565	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/05/83-01/10/95	6	0.007	0.006	0.01	0.002	0.	0.003	**	**	**	**
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/05/83-01/11/94	6	0.49	0.478	0.55	0.35	0.005	0.072	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/05/83-01/10/95	6 ##	0.004	0.006	0.015	0.002	0.	0.005	**	**	**	**
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/05/83-01/10/95	6 ##	0.002	0.002	0.004	0.002	0.	0.001	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/05/83-01/10/95	6	70.15	68.75	72.5	59.3	24.403	4.94	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/05/83-01/10/95	6	5.1	5.033	5.2	4.6	0.055	0.234	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/05/83-01/10/95	6	23.5	23.15	25.6	20.1	4.331	2.081	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/05/83-01/10/95	5	1.08	1.204	1.71	1.05	0.081	0.284	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	10/05/83-01/11/94	6	37.5	38.	43.	34.	8.8	2.966	**	**	**	**
01045	IRON, TOTAL (UG/L AS FE)	10/05/83-01/11/94	5	0.4	0.56	0.9	0.3	0.098	0.313	**	**	**	**
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/05/83-06/08/93	6	192.	190.667	198.	176.	63.467	7.967	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1984 - Station EVER0207

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/05/83-01/10/95	17	3.9	4.118	8.6	1.5	3.997	1.999	1.82	2.55	5.2	8.12
00080	COLOR (PLATINUM-COBALT UNITS)	10/05/83-01/10/95	15	40.	38.267	58.	20.	116.352	10.787	22.4	28.	47.	52.
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/05/83-01/10/95	17	576.	595.118	777.	489.	7138.61	84.49	517.8	536.	609.5	776.2
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/05/83-01/10/95	17	2.5	2.653	6.1	0.9	1.903	1.379	0.98	1.65	3.15	5.22
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	10/05/83-01/11/94	17	30.	30.588	69.	11.	233.757	15.289	11.8	19.5	35.	59.4
00400	PH (STANDARD UNITS)	10/05/83-01/10/95	17	7.02	7.085	7.45	6.8	0.036	0.188	6.8	7.	7.225	7.418
00400	CONVERTED PH (STANDARD UNITS)	10/05/83-01/10/95	17	7.02	7.049	7.45	6.8	0.037	0.192	6.8	7.	7.225	7.418
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	10/05/83-01/10/95	17	0.095	0.089	0.158	0.035	0.001	0.036	0.038	0.06	0.1	0.158
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/05/83-01/10/95	17	2.	2.265	7.	0.5	2.879	1.697	0.5	0.5	3.	4.6
00600	NITROGEN, TOTAL (MG/L AS N)	10/05/83-01/11/94	17	1.2	1.389	4.01	0.66	0.609	0.78	0.7	0.93	1.695	2.41
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/05/83-01/11/94	17	0.76	0.989	3.69	0.22	0.624	0.79	0.244	0.605	1.245	2.018
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/05/83-01/10/95	17	0.39	0.371	0.62	0.12	0.026	0.162	0.136	0.205	0.52	0.572
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/05/83-01/10/95	17 ##	0.002	0.004	0.01	0.002	0.	0.003	0.002	0.002	0.005	0.009
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/05/83-01/11/94	17	0.015	0.026	0.104	0.002	0.001	0.031	0.002	0.007	0.03	0.102
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/05/83-01/10/95	17	1.17	1.36	3.99	0.66	0.611	0.782	0.7	0.865	1.665	2.382
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/05/83-01/10/95	17	0.02	0.031	0.11	0.002	0.001	0.032	0.004	0.01	0.04	0.11
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/05/83-01/11/94	17	0.41	0.402	0.65	0.16	0.022	0.148	0.208	0.27	0.55	0.594
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/05/83-01/10/95	16	0.005	0.005	0.012	0.002	0.	0.003	0.002	0.002	0.008	0.011
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/05/83-01/10/95	15 ##	0.002	0.002	0.009	0.002	0.	0.002	0.002	0.002	0.002	0.005
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/05/83-01/10/95	16	76.2	74.456	84.1	52.2	63.76	7.985	58.01	72.475	79.075	82.84
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/05/83-01/10/95	16	6.4	7.506	17.1	5.	11.366	3.371	5.14	5.725	6.9	14.79
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/05/83-01/10/95	16	30.95	36.044	62.8	24.6	137.731	11.736	25.09	27.3	44.925	57.97
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/05/83-01/10/95	7	1.31	1.774	3.15	1.1	0.787	0.887	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	10/05/83-01/11/94	17	49.	54.118	92.	38.	290.735	17.051	38.	43.	58.	91.2
01045	IRON, TOTAL (UG/L AS FE)	10/05/83-01/11/94	13	0.4	0.423	0.7	0.2	0.027	0.164	0.2	0.3	0.6	0.66

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1984 - Station EVER0207

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/05/83-06/08/93	17	212.	215.	258.	195.	192.5	13.874	202.2	207.	220.5	236.4

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1985 - Station EVER0207

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/05/83-01/10/95	21	4.3	5.271	13.3	1.5	8.333	2.887	2.42	3.05	7.1	9.66
00080	COLOR (PLATINUM-COBALT UNITS)	10/05/83-01/10/95	21	44.	48.381	139.	14.	615.648	24.812	27.8	34.5	52.5	72.2
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/05/83-01/10/95	19	625.	651.895	886.	552.	9940.877	99.704	556.	570.	706.	853.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/05/83-01/10/95	20	5.35	4.315	7.5	0.4	7.139	2.672	0.63	1.25	6.95	7.3
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	10/05/83-01/11/94	20	57.5	50.35	94.	5.	969.924	31.144	7.4	15.	78.25	85.9
00400	PH (STANDARD UNITS)	10/05/83-01/10/95	20	7.25	7.259	7.76	6.8	0.133	0.364	6.8	6.825	7.608	7.736
00400	CONVERTED PH (STANDARD UNITS)	10/05/83-01/10/95	20	7.247	7.123	7.76	6.8	0.152	0.39	6.8	6.825	7.608	7.736
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	10/05/83-01/10/95	20	0.057	0.075	0.158	0.017	0.003	0.057	0.018	0.025	0.15	0.158
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/05/83-01/10/95	19	4.	5.842	26.	2.	29.251	5.408	2.	3.	6.	11.
00600	NITROGEN, TOTAL (MG/L AS N)	10/05/83-01/11/94	21	1.76	1.87	3.37	0.79	0.362	0.601	1.248	1.46	2.23	2.74
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/05/83-01/11/94	21	1.4	1.466	2.58	0.74	0.252	0.502	0.892	1.07	1.66	2.408
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/05/83-01/10/95	21	0.11	0.211	0.61	0.005	0.046	0.215	0.005	0.008	0.4	0.54
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/05/83-01/10/95	21 ##	0.002	0.005	0.025	0.001	0.	0.006	0.002	0.002	0.007	0.018
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/05/83-01/11/94	21	0.05	0.185	1.655	0.002	0.152	0.39	0.002	0.005	0.181	0.765
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/05/83-01/10/95	21	1.65	1.679	2.59	0.79	0.198	0.445	1.116	1.37	1.91	2.418
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/05/83-01/10/95	21	0.06	0.191	1.68	0.002	0.156	0.394	0.005	0.007	0.185	0.776
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/05/83-01/11/94	21	0.37	0.405	1.69	0.02	0.129	0.359	0.068	0.195	0.48	0.852
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/05/83-01/10/95	21	0.01	0.02	0.051	0.002	0.	0.017	0.002	0.007	0.033	0.048
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/05/83-01/10/95	19 ##	0.002	0.004	0.015	0.002	0.	0.004	0.002	0.002	0.008	0.011
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/05/83-01/10/95	21	74.1	71.1	95.4	43.7	108.024	10.393	55.44	67.85	74.9	80.18
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/05/83-01/10/95	21	14.8	12.795	21.7	6.3	27.025	5.199	6.58	7.5	16.6	20.3
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/05/83-01/10/95	21	49.7	47.362	70.6	31.	151.327	12.302	32.04	34.75	58.2	62.44
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/05/83-01/10/95	20	3.035	3.37	6.37	1.47	3.23	1.797	1.593	1.653	4.775	6.333
00940	CHLORIDE,TOTAL IN WATER MG/L	10/05/83-01/11/94	21	79.	69.857	106.	19.	464.929	21.562	49.	53.5	84.	96.6
01045	IRON, TOTAL (UG/L AS FE)	10/05/83-01/11/94	8	0.2	0.255	0.6	0.07	0.049	0.22	**	**	**	**
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/05/83-06/08/93	21	204.	200.762	240.	137.	688.49	26.239	155.2	193.5	217.5	235.4

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1986 - Station EVER0207

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/05/83-01/10/95	21	3.6	4.019	8.	1.4	3.486	1.867	1.82	2.8	5.05	7.14
00080	COLOR (PLATINUM-COBALT UNITS)	10/05/83-01/10/95	21	46.	45.381	56.	32.	49.548	7.039	33.6	40.5	50.	55.8
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/05/83-01/10/95	21	570.	577.048	690.	454.	3527.048	59.389	498.2	536.	609.	677.4
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/05/83-01/10/95	21	1.4	2.267	6.	0.4	3.078	1.755	0.52	0.75	3.6	5.14
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	10/05/83-01/11/94	21	16.	26.762	69.	5.	415.99	20.396	6.2	9.5	42.5	61.6
00400	PH (STANDARD UNITS)	10/05/83-01/10/95	20	7.1	6.989	7.4	6.1	0.096	0.309	6.51	6.9	7.175	7.3
00400	CONVERTED PH (STANDARD UNITS)	10/05/83-01/10/95	20	7.1	6.848	7.4	6.1	0.117	0.341	6.51	6.9	7.175	7.3
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	10/05/83-01/10/95	20	0.079	0.142	0.794	0.04	0.029	0.169	0.05	0.067	0.126	0.31
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/05/83-01/10/95	21	2.	2.571	7.	0.5	4.107	2.027	0.5	1.	4.	5.8
00600	NITROGEN, TOTAL (MG/L AS N)	10/05/83-01/11/94	21	1.59	1.625	2.37	1.08	0.099	0.315	1.216	1.41	1.815	2.108
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/05/83-01/11/94	21	1.13	1.204	2.01	0.71	0.095	0.309	0.762	1.03	1.36	1.638
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/05/83-01/10/95	21	0.43	0.405	0.51	0.3	0.004	0.065	0.314	0.345	0.465	0.47
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/05/83-01/10/95	21 ##	0.002	0.003	0.007	0.002	0.	0.002	0.002	0.002	0.002	0.006
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/05/83-01/11/94	21	0.008	0.013	0.061	0.002	0.	0.016	0.002	0.002	0.021	0.044
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/05/83-01/10/95	21	1.59	1.609	2.34	1.06	0.097	0.312	1.202	1.4	1.805	2.086
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/05/83-01/10/95	21	0.01	0.017	0.07	0.002	0.	0.018	0.002	0.004	0.025	0.046

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Annual Analysis for 1986 - Station EVER0207

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/05/83-01/11/94	21	0.45	0.421	0.51	0.32	0.003	0.057	0.352	0.36	0.47	0.478
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/05/83-01/10/95	21	0.007	0.01	0.034	0.002	0.	0.007	0.002	0.006	0.012	0.02
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/05/83-01/10/95	21 ##	0.002	0.002	0.002	0.002	0.	0.	0.002	0.002	0.002	0.002
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/05/83-01/10/95	21	73.7	75.729	83.6	69.8	25.25	5.025	70.46	71.1	80.9	83.58
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/05/83-01/10/95	21	6.8	7.667	15.2	6.1	4.618	2.149	6.12	6.55	8.35	10.8
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/05/83-01/10/95	21	35.9	40.257	94.9	30.3	204.888	14.314	30.84	33.4	41.5	57.26
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/05/83-01/10/95	21	1.73	1.896	3.95	1.43	0.29	0.539	1.556	1.66	1.885	2.558
00940	CHLORIDE,TOTAL IN WATER MG/L	10/05/83-01/11/94	20	54.5	56.3	79.	47.	85.168	9.229	47.1	48.5	58.	72.6
01045	IRON, TOTAL (UG/L AS FE)	10/05/83-01/11/94	21	0.6	0.484	1.	0.06	0.057	0.239	0.12	0.3	0.6	0.78
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/05/83-06/08/93	21	220.	214.429	238.	177.	326.957	18.082	194.4	199.	232.	236.

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1987 - Station EVER0207

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/05/83-01/10/95	21	3.	3.79	14.3	0.6	9.391	3.064	0.82	2.2	4.35	8.26
00080	COLOR (PLATINUM-COBALT UNITS)	10/05/83-01/10/95	22	43.	40.727	63.	22.	106.303	10.31	24.4	31.75	46.5	52.7
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/05/83-01/10/95	22	595.	591.818	670.	542.	1085.489	32.947	548.6	561.25	611.5	632.2
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/05/83-01/10/95	22	2.75	2.85	9.	0.4	3.777	1.943	0.5	1.375	3.625	5.22
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	10/05/83-01/11/94	22	32.	33.636	101.	5.	475.29	21.801	6.	16.75	44.5	57.5
00400	PH (STANDARD UNITS)	10/05/83-01/10/95	22	7.1	7.141	7.7	6.7	0.068	0.261	6.73	6.975	7.3	7.57
00400	CONVERTED PH (STANDARD UNITS)	10/05/83-01/10/95	22	7.1	7.07	7.7	6.7	0.073	0.271	6.73	6.975	7.3	7.57
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	10/05/83-01/10/95	22	0.079	0.085	0.2	0.02	0.002	0.05	0.027	0.05	0.106	0.187
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/05/83-01/10/95	22	1.	2.	12.	0.5	6.048	2.459	0.5	1.	2.	4.4
00600	NITROGEN, TOTAL (MG/L AS N)	10/05/83-01/11/94	22	1.46	1.517	2.15	1.03	0.102	0.32	1.095	1.235	1.82	1.997
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/05/83-01/11/94	22	1.035	1.151	1.78	0.7	0.13	0.361	0.732	0.833	1.57	1.666
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/05/83-01/10/95	22	0.325	0.321	0.57	0.02	0.028	0.167	0.054	0.185	0.483	0.547
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/05/83-01/10/95	22	0.006	0.008	0.042	0.002	0.	0.009	0.002	0.002	0.011	0.016
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/05/83-01/11/94	22	0.021	0.035	0.137	0.002	0.001	0.034	0.005	0.013	0.049	0.086
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/05/83-01/10/95	22	1.435	1.473	2.12	0.94	0.105	0.324	1.056	1.19	1.723	1.973
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/05/83-01/10/95	22	0.03	0.045	0.14	0.01	0.001	0.032	0.01	0.02	0.06	0.097
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/05/83-01/11/94	22	0.35	0.365	0.59	0.07	0.022	0.15	0.139	0.255	0.498	0.571
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/05/83-01/10/95	22	0.01	0.011	0.028	0.002	0.	0.007	0.003	0.007	0.016	0.021
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/05/83-01/10/95	22 ##	0.002	0.003	0.009	0.002	0.	0.002	0.002	0.002	0.004	0.007
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/05/83-01/10/95	22	76.15	76.405	88.5	63.9	46.764	6.838	66.29	72.375	80.675	86.89
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/05/83-01/10/95	22	7.35	8.259	15.2	6.1	4.954	2.226	6.26	6.775	9.9	11.
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/05/83-01/10/95	22	36.75	44.636	152.5	28.	948.994	30.806	28.18	31.15	40.975	98.94
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/05/83-01/10/95	22	1.86	2.078	5.04	1.48	0.566	0.753	1.505	1.66	2.19	2.808
00940	CHLORIDE,TOTAL IN WATER MG/L	10/05/83-01/11/94	22	54.5	55.682	68.	45.	38.989	6.244	46.6	51.	60.75	63.7
01045	IRON, TOTAL (UG/L AS FE)	10/05/83-01/11/94	22	0.3	0.373	0.7	0.1	0.03	0.172	0.2	0.2	0.5	0.67
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/05/83-06/08/93	22	215.5	208.273	242.	55.	1354.113	36.798	192.6	204.5	224.25	237.9

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1988 - Station EVER0207

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/05/83-01/10/95	23	2.1	2.126	3.6	0.8	0.338	0.582	1.4	1.8	2.5	2.82
00080	COLOR (PLATINUM-COBALT UNITS)	10/05/83-01/10/95	23	43.	45.522	75.	22.	147.806	12.158	33.4	37.	55.	64.4
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/05/83-01/10/95	22	574.5	596.591	844.	492.	8110.158	90.056	508.9	536.25	625.5	752.2
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/05/83-01/10/95	21	2.6	3.252	7.4	0.3	4.4	2.098	0.5	1.55	5.1	6.22
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	10/05/83-01/11/94	21	29.	38.	89.	4.	586.9	24.226	6.	18.5	59.5	70.
00400	PH (STANDARD UNITS)	10/05/83-01/10/95	21	7.1	7.148	7.8	6.5	0.115	0.339	6.64	6.9	7.4	7.66
00400	CONVERTED PH (STANDARD UNITS)	10/05/83-01/10/95	21	7.1	7.027	7.8	6.5	0.13	0.36	6.64	6.9	7.4	7.66

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Annual Analysis for 1988 - Station EVER0207

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	10/05/83-01/10/95	21	0.079	0.094	0.316	0.016	0.006	0.075	0.022	0.04	0.126	0.233
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/05/83-01/10/95	23	1.	2.022	10.	0.5	5.943	2.438	0.5	0.5	2.	6.6
00600	NITROGEN, TOTAL (MG/L AS N)	10/05/83-01/11/94	23	1.07	1.197	2.57	0.68	0.164	0.405	0.796	0.95	1.32	1.716
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/05/83-01/11/94	23	0.82	0.857	2.46	0.25	0.227	0.476	0.25	0.58	1.01	1.394
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/05/83-01/10/95	23	0.36	0.258	0.48	0.005	0.036	0.189	0.005	0.04	0.42	0.466
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/05/83-01/10/95	23	0.005	0.006	0.02	0.002	0.	0.005	0.002	0.002	0.008	0.014
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/05/83-01/11/94	23	0.019	0.054	0.359	0.002	0.007	0.083	0.004	0.007	0.063	0.17
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/05/83-01/10/95	23	1.04	1.136	2.5	0.62	0.164	0.405	0.678	0.9	1.31	1.636
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/05/83-01/10/95	23	0.02	0.06	0.38	0.002	0.007	0.086	0.008	0.01	0.07	0.18
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/05/83-01/11/94	23	0.4	0.319	0.49	0.02	0.026	0.161	0.054	0.16	0.45	0.478
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/05/83-01/10/95	22	0.008	0.01	0.035	0.002	0.	0.008	0.002	0.005	0.013	0.024
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/05/83-01/10/95	23 ##	0.002	0.004	0.014	0.002	0.	0.003	0.002	0.002	0.005	0.01
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/05/83-01/10/95	23	74.7	74.791	104.8	62.3	65.208	8.075	66.4	70.1	77.7	81.4
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/05/83-01/10/95	23	7.7	9.535	19.9	5.6	17.217	4.149	6.3	6.5	12.3	17.6
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/05/83-01/10/95	23	35.19	39.438	76.61	23.27	221.194	14.873	25.91	27.5	50.44	67.15
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/05/83-01/10/95	23	1.8	2.557	5.51	1.54	1.649	1.284	1.618	1.65	3.38	5.21
00940	CHLORIDE,TOTAL IN WATER MG/L	10/05/83-01/11/94	23	58.	61.696	104.	41.	322.858	17.968	43.4	46.	73.	96.6
01045	IRON, TOTAL (UG/L AS FE)	10/05/83-01/11/94	23	0.3	0.378	0.9	0.1	0.053	0.23	0.1	0.2	0.5	0.8
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/05/83-06/08/93	23	207.	211.87	249.	192.	197.209	14.043	195.6	202.	220.	233.6

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Annual Analysis for 1989 - Station EVER0207

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/05/83-01/10/95	19	4.1	4.305	10.5	1.2	5.624	2.371	1.3	2.1	5.6	7.5
00080	COLOR (PLATINUM-COBALT UNITS)	10/05/83-01/10/95	19	42.	44.158	76.	22.	145.696	12.07	30.	39.	47.	67.
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/05/83-01/10/95	19	662.	674.316	857.	579.	5349.339	73.139	583.	637.	690.	821.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/05/83-01/10/95	19	3.6	3.868	7.9	0.4	4.746	2.178	0.6	2.3	5.4	7.3
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	10/05/83-01/11/94	19	44.	45.789	95.	5.	665.064	25.789	7.	30.	65.	83.
00400	PH (STANDARD UNITS)	10/05/83-01/10/95	19	7.	7.089	7.4	6.6	0.055	0.235	6.8	6.9	7.3	7.4
00400	CONVERTED PH (STANDARD UNITS)	10/05/83-01/10/95	19	7.	7.029	7.4	6.6	0.059	0.244	6.8	6.9	7.3	7.4
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	10/05/83-01/10/95	19	0.1	0.094	0.251	0.04	0.003	0.053	0.04	0.05	0.126	0.158
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/05/83-01/10/95	19	2.	2.395	6.	0.5	3.488	1.868	0.5	0.5	4.	5.
00600	NITROGEN, TOTAL (MG/L AS N)	10/05/83-01/11/94	19	1.44	1.359	2.26	0.65	0.161	0.401	0.68	1.02	1.54	1.94
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/05/83-01/11/94	19	1.09	1.056	1.65	0.25	0.119	0.346	0.62	0.85	1.29	1.57
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/05/83-01/10/95	19	0.05	0.148	0.5	0.005	0.03	0.174	0.005	0.01	0.27	0.48
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/05/83-01/10/95	19	0.006	0.007	0.02	0.002	0.	0.005	0.002	0.002	0.01	0.013
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/05/83-01/11/94	18	0.077	0.145	0.852	0.019	0.038	0.196	0.024	0.054	0.14	0.369
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/05/83-01/10/95	19	1.28	1.204	1.84	0.25	0.135	0.367	0.65	0.95	1.4	1.68
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/05/83-01/10/95	19	0.09	0.146	0.87	0.007	0.038	0.195	0.03	0.03	0.14	0.32
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/05/83-01/11/94	19	0.22	0.292	1.18	0.04	0.071	0.266	0.08	0.12	0.37	0.57
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/05/83-01/10/95	19	0.032	0.03	0.103	0.005	0.	0.022	0.006	0.016	0.036	0.055
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/05/83-01/10/95	19 ##	0.002	0.004	0.01	0.002	0.	0.003	0.002	0.002	0.004	0.01
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/05/83-01/10/95	19	75.7	73.242	92.2	54.9	156.178	12.497	55.1	59.7	80.3	89.6
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/05/83-01/10/95	19	12.1	13.805	23.2	8.1	18.474	4.298	9.	10.2	16.8	20.7
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/05/83-01/10/95	19	45.91	48.396	71.52	32.74	144.714	12.03	35.61	37.2	59.06	65.14
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/05/83-01/10/95	19	4.24	4.205	8.12	2.	3.102	1.761	2.24	2.51	5.34	6.69
00940	CHLORIDE,TOTAL IN WATER MG/L	10/05/83-01/11/94	19	71.	76.421	104.	57.	270.257	16.44	57.	62.	89.	98.
01045	IRON, TOTAL (UG/L AS FE)	10/05/83-01/11/94	19	0.2	0.247	0.6	0.1	0.02	0.143	0.1	0.1	0.3	0.5
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/05/83-06/08/93	19	215.	207.789	254.	145.	1278.175	35.752	146.	182.	242.	249.

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Annual Analysis for 1990 - Station EVER0207

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/05/83-01/10/95	20	3.35	3.755	11.5	1.4	5.542	2.354	1.42	2.2	4.65	6.93
00080	COLOR (PLATINUM-COBALT UNITS)	10/05/83-01/10/95	20	36.5	40.3	69.	23.	197.905	14.068	23.5	29.	49.	67.6
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/05/83-01/10/95	20	648.5	692.35	940.	590.	11287.924	106.245	616.1	630.	734.25	933.8
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/05/83-01/10/95	20	4.8	4.035	6.7	0.1	4.741	2.177	0.71	2.025	5.825	6.49
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	10/05/83-01/11/94	20	55.5	47.5	79.	1.	634.474	25.189	9.1	23.75	70.	74.7
00400	PH (STANDARD UNITS)	10/05/83-01/10/95	20	6.95	6.91	7.3	5.9	0.121	0.348	6.51	6.725	7.2	7.3
00400	CONVERTED PH (STANDARD UNITS)	10/05/83-01/10/95	20	6.947	6.732	7.3	5.9	0.154	0.393	6.51	6.725	7.2	7.3
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	10/05/83-01/10/95	20	0.113	0.186	1.259	0.05	0.07	0.264	0.05	0.063	0.189	0.31
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/05/83-01/10/95	20	1.	4.55	62.	0.5	184.682	13.59	0.5	0.5	2.	5.7
00600	NITROGEN, TOTAL (MG/L AS N)	10/05/83-01/11/94	20	1.255	1.23	2.06	0.67	0.12	0.346	0.788	0.923	1.433	1.639
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/05/83-01/11/94	20	0.8	0.9	1.61	0.53	0.08	0.284	0.602	0.683	1.105	1.322
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/05/83-01/10/95	20	0.075	0.134	0.38	0.005	0.021	0.146	0.005	0.006	0.303	0.36
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/05/83-01/10/95	20	0.014	0.013	0.027	0.002	0.	0.007	0.002	0.008	0.017	0.021
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/05/83-01/11/94	20	0.18	0.181	0.427	0.027	0.011	0.103	0.048	0.109	0.241	0.363
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/05/83-01/10/95	20	1.025	1.036	1.62	0.6	0.068	0.26	0.709	0.803	1.23	1.426
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/05/83-01/10/95	20	0.19	0.195	0.44	0.03	0.011	0.105	0.061	0.12	0.25	0.371
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/05/83-01/11/94	20	0.28	0.33	0.65	0.07	0.037	0.191	0.113	0.16	0.548	0.606
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/05/83-01/10/95	20	0.015	0.02	0.056	0.005	0.	0.015	0.007	0.009	0.023	0.046
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/05/83-01/10/95	20 ##	0.002	0.006	0.03	0.002	0.	0.007	0.002	0.002	0.007	0.019
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/05/83-01/10/95	19	82.8	81.421	90.3	60.8	56.348	7.507	64.8	79.	86.2	89.7
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/05/83-01/10/95	19	10.3	12.589	24.	7.6	33.462	5.785	7.9	8.3	18.4	23.5
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/05/83-01/10/95	19	40.24	45.586	78.86	30.22	251.782	15.868	31.8	34.11	63.16	74.88
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/05/83-01/10/95	19	3.47	4.159	7.62	2.46	2.811	1.677	2.46	2.81	6.14	7.04
00940	CHLORIDE,TOTAL IN WATER MG/L	10/05/83-01/11/94	20	61.5	71.4	132.	49.	598.989	24.474	53.	54.	88.75	114.4
01045	IRON, TOTAL (UG/L AS FE)	10/05/83-01/11/94	20	0.3	0.275	0.5	0.1	0.014	0.116	0.1	0.2	0.4	0.4
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/05/83-06/08/93	20	209.	213.	255.	182.	334.211	18.281	190.6	200.5	225.	238.9

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1991 - Station EVER0207

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/05/83-01/10/95	16	1.75	2.088	4.4	0.9	1.139	1.067	0.97	1.225	2.975	3.84
00080	COLOR (PLATINUM-COBALT UNITS)	10/05/83-01/10/95	16	35.	38.313	66.	21.	222.896	14.93	22.4	25.75	45.5	64.6
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/05/83-01/10/95	16	638.	665.938	883.	498.	10892.596	104.368	544.2	609.25	684.5	871.1
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/05/83-01/10/95	16	3.15	3.544	7.6	0.7	3.793	1.948	1.47	1.925	4.5	6.97
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	10/05/83-01/11/94	16	37.	42.375	91.	8.	534.383	23.117	17.1	22.5	56.75	81.2
00400	PH (STANDARD UNITS)	10/05/83-01/10/95	16	6.9	6.816	7.3	5.9	0.159	0.399	6.11	6.6	7.075	7.3
00400	CONVERTED PH (STANDARD UNITS)	10/05/83-01/10/95	16	6.9	6.612	7.3	5.9	0.203	0.451	6.11	6.6	7.075	7.3
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	10/05/83-01/10/95	16	0.126	0.244	1.259	0.05	0.096	0.31	0.05	0.085	0.251	0.819
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/05/83-01/10/95	14	1.5	2.893	10.	0.5	8.507	2.917	0.5	0.875	4.5	8.5
00600	NITROGEN, TOTAL (MG/L AS N)	10/05/83-01/11/94	16	1.095	1.136	1.94	0.62	0.144	0.379	0.697	0.808	1.448	1.779
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/05/83-01/11/94	16	0.785	0.789	1.48	0.25	0.173	0.416	0.25	0.335	1.19	1.389
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/05/83-01/10/95	16	0.075	0.115	0.31	0.005	0.01	0.1	0.005	0.05	0.2	0.303
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/05/83-01/10/95	16	0.01	0.011	0.022	0.002	0.	0.006	0.003	0.006	0.018	0.02
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/05/83-01/11/94	16	0.186	0.178	0.441	0.002	0.018	0.134	0.015	0.05	0.298	0.355
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/05/83-01/10/95	16	0.85	0.901	1.61	0.25	0.183	0.428	0.25	0.67	1.288	1.477
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/05/83-01/10/95	16	0.19	0.19	0.46	0.01	0.019	0.136	0.031	0.053	0.305	0.369
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/05/83-01/11/94	16	0.35	0.304	0.55	0.03	0.023	0.151	0.058	0.158	0.418	0.487
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/05/83-01/10/95	16	0.011	0.012	0.02	0.002	0.	0.006	0.002	0.009	0.017	0.019
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/05/83-01/10/95	16 ##	0.002	0.003	0.005	0.002	0.	0.001	0.002	0.002	0.002	0.005
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/05/83-01/10/95	15	85.	85.127	92.8	77.2	20.445	4.522	78.64	81.3	88.4	92.26
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/05/83-01/10/95	15	8.4	10.073	17.9	6.7	15.749	3.969	6.94	7.2	11.6	17.72
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/05/83-01/10/95	15	36.1	40.737	69.06	23.25	219.026	14.8	26.418	30.38	52.41	67.554
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/05/83-01/10/95	15	3.77	3.619	4.86	2.3	0.79	0.889	2.348	2.5	4.4	4.728
00940	CHLORIDE,TOTAL IN WATER MG/L	10/05/83-01/11/94	16	55.5	63.125	101.	44.	367.85	19.179	45.4	49.	73.75	101.
01045	IRON, TOTAL (UG/L AS FE)	10/05/83-01/11/94	15	0.2	0.26	0.6	0.1	0.017	0.13	0.16	0.2	0.3	0.54

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1991 - Station EVER0207

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/05/83-06/08/93	16	213.5	215.25	263.	159.	774.733	27.834	170.2	202.	231.75	259.5

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1992 - Station EVER0207

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/05/83-01/10/95	16	1.7	2.375	7.	1.	3.159	1.777	1.07	1.325	2.6	6.44
00080	COLOR (PLATINUM-COBALT UNITS)	10/05/83-01/10/95	16	43.	42.625	65.	20.	206.117	14.357	22.1	27.25	53.75	62.2
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/05/83-01/10/95	15	585.	628.2	865.	531.	10350.171	101.736	533.4	561.	662.	846.4
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/05/83-01/10/95	15	3.1	3.393	5.6	0.5	2.155	1.468	0.8	2.9	4.5	5.6
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	10/05/83-01/11/94	15	38.	40.8	70.	6.	325.457	18.04	9.6	33.	55.	67.6
00400	PH (STANDARD UNITS)	10/05/83-01/10/95	14	6.875	6.886	7.52	6.3	0.125	0.353	6.4	6.6	7.183	7.395
00400	CONVERTED PH (STANDARD UNITS)	10/05/83-01/10/95	14	6.869	6.763	7.52	6.3	0.141	0.376	6.4	6.6	7.182	7.395
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	10/05/83-01/10/95	14	0.135	0.173	0.501	0.03	0.017	0.132	0.042	0.066	0.251	0.409
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/05/83-01/10/95	16 ##	0.5	1.781	7.	0.5	3.432	1.853	0.5	0.5	3.	4.9
00600	NITROGEN, TOTAL (MG/L AS N)	10/05/83-01/11/94	16	1.115	1.186	2.08	0.62	0.124	0.352	0.788	0.943	1.33	1.779
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/05/83-01/11/94	16	0.905	0.914	1.53	0.25	0.098	0.313	0.523	0.72	1.028	1.453
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/05/83-01/10/95	16	0.155	0.151	0.37	0.005	0.015	0.121	0.005	0.019	0.235	0.335
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/05/83-01/10/95	16 ##	0.004	0.008	0.028	0.002	0.	0.007	0.002	0.002	0.013	0.019
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/05/83-01/11/94	16	0.055	0.099	0.398	0.002	0.012	0.108	0.011	0.022	0.176	0.279
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/05/83-01/10/95	16	1.085	1.063	1.68	0.25	0.106	0.326	0.614	0.845	1.245	1.505
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/05/83-01/10/95	16	0.07	0.107	0.4	0.002	0.012	0.109	0.015	0.023	0.188	0.288
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/05/83-01/11/94	16	0.265	0.259	0.55	0.03	0.014	0.119	0.079	0.19	0.318	0.424
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/05/83-01/10/95	16	0.013	0.014	0.032	0.005	0.	0.007	0.006	0.009	0.018	0.027
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/05/83-01/10/95	16	0.007	0.008	0.016	0.002	0.	0.005	0.002	0.003	0.012	0.016
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/05/83-01/10/95	16	76.2	76.063	88.1	59.4	62.285	7.892	61.08	72.3	82.25	86.07
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/05/83-01/10/95	16	7.6	10.563	20.5	6.9	22.28	4.72	7.11	7.325	13.875	19.94
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/05/83-01/10/95	16	37.2	42.1	69.8	27.4	190.281	13.794	28.87	31.4	55.775	66.86
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/05/83-01/10/95	16	3.66	3.858	7.78	0.1	2.72	1.649	1.829	2.935	4.838	6.261
00940	CHLORIDE,TOTAL IN WATER MG/L	10/05/83-01/11/94	16	60.	66.75	105.	42.	361.533	19.014	45.5	55.	82.75	102.9
01045	IRON, TOTAL (UG/L AS FE)	10/05/83-01/11/94	16	0.3	0.252	0.4	0.025	0.009	0.092	0.078	0.2	0.3	0.33
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/05/83-06/08/93	16	192.5	188.313	226.	149.	622.229	24.945	149.7	170.5	209.25	219.

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1993 - Station EVER0207

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/05/83-01/10/95	15	2.	2.2	5.8	1.	1.656	1.287	1.	1.3	2.5	4.48
00080	COLOR (PLATINUM-COBALT UNITS)	10/05/83-01/10/95	15	34.	34.4	58.	22.	80.257	8.959	23.8	28.	37.	50.8
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/05/83-01/10/95	14	587.5	603.	736.	552.	2108.308	45.916	560.	578.25	612.	696.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/05/83-01/10/95	14	1.25	1.279	2.4	0.3	0.434	0.659	0.35	0.775	1.825	2.2
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	10/05/83-01/11/94	14	14.5	15.286	30.	3.	64.22	8.014	4.	9.5	22.25	26.5
00400	PH (STANDARD UNITS)	10/05/83-01/10/95	14	7.095	7.098	7.35	6.54	0.039	0.197	6.765	7.03	7.203	7.35
00400	CONVERTED PH (STANDARD UNITS)	10/05/83-01/10/95	14	7.095	7.046	7.35	6.54	0.042	0.204	6.765	7.03	7.202	7.35
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	10/05/83-01/10/95	14	0.08	0.09	0.288	0.045	0.004	0.06	0.045	0.063	0.093	0.195
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/05/83-01/10/95	15 ##	1.5	2.067	5.	0.5	1.781	1.335	0.5	1.5	3.	4.4
00600	NITROGEN, TOTAL (MG/L AS N)	10/05/83-01/11/94	15	1.34	1.305	1.97	0.52	0.182	0.427	0.544	1.05	1.58	1.88
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/05/83-01/11/94	15	1.01	0.921	1.65	0.25	0.183	0.428	0.25	0.66	1.14	1.524
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/05/83-01/10/95	15	0.33	0.347	0.5	0.19	0.007	0.086	0.22	0.3	0.42	0.476
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/05/83-01/10/95	15 ##	0.002	0.003	0.011	0.002	0.	0.003	0.002	0.002	0.002	0.01
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/05/83-01/11/94	15	0.021	0.026	0.085	0.002	0.001	0.023	0.003	0.006	0.04	0.065
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/05/83-01/10/95	15	1.31	1.241	1.96	0.25	0.254	0.504	0.25	0.96	1.57	1.87
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/05/83-01/10/95	15	0.03	0.03	0.09	0.008	0.001	0.024	0.009	0.01	0.04	0.072

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1993 - Station EVER0207

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/05/83-01/11/94	15	0.4	0.377	0.52	0.23	0.007	0.083	0.242	0.32	0.46	0.49
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/05/83-01/10/95	15	0.009	0.011	0.02	0.007	0.	0.004	0.008	0.008	0.014	0.019
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/05/83-01/10/95	15	0.004	0.004	0.012	0.002	0.	0.003	0.002	0.002	0.005	0.009
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/05/83-01/10/95	15	70.7	70.767	76.	61.9	14.598	3.821	65.02	68.3	74.3	75.7
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/05/83-01/10/95	15	7.9	8.467	14.4	6.6	3.575	1.891	7.02	7.5	8.7	11.94
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/05/83-01/10/95	15	36.9	40.713	67.	32.9	81.783	9.043	33.38	34.9	44.8	58.24
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/05/83-01/10/95	15	2.76	2.876	3.74	2.45	0.159	0.399	2.48	2.59	3.09	3.71
00940	CHLORIDE,TOTAL IN WATER MG/L	10/05/83-01/11/94	15	57.	61.2	99.	49.	170.457	13.056	49.6	55.	68.	86.4
01045	IRON, TOTAL (UG/L AS FE)	10/05/83-01/11/94	15	0.3	0.327	0.6	0.2	0.012	0.11	0.2	0.2	0.4	0.48
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/05/83-06/08/93	7	179.	198.143	264.	146.	2185.143	46.746	**	**	**	**

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Annual Analysis for 1994 - Station EVER0207

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/05/83-01/10/95	8	1.4	1.338	2.	0.6	0.177	0.421	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	10/05/83-01/10/95	8	34.	32.625	45.	21.	74.839	8.651	**	**	**	**
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/05/83-01/10/95	7	608.	593.857	673.	504.	2637.81	51.36	**	**	**	**
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/05/83-01/10/95	7	2.	2.443	4.6	0.3	3.09	1.758	**	**	**	**
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	10/05/83-01/11/94	1	51.	51.	51.	51.	0.	0.	**	**	**	**
00400	PH (STANDARD UNITS)	10/05/83-01/10/95	7	7.08	6.941	7.6	5.44	0.479	0.692	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	10/05/83-01/10/95	7	7.08	6.237	7.6	5.44	1.058	1.029	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	10/05/83-01/10/95	7	0.083	0.579	3.631	0.025	1.812	1.346	**	**	**	**
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/05/83-01/10/95	8 ##	1.5	1.5	1.5	1.5	0.	0.	**	**	**	**
00600	NITROGEN, TOTAL (MG/L AS N)	10/05/83-01/11/94	1	1.47	1.47	1.47	1.47	0.	0.	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/05/83-01/11/94	1	0.98	0.98	0.98	0.98	0.	0.	**	**	**	**
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/05/83-01/10/95	8	0.37	0.354	0.43	0.19	0.007	0.083	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/05/83-01/10/95	8	0.004	0.004	0.009	0.002	0.	0.002	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/05/83-01/11/94	1	0.055	0.055	0.055	0.055	0.	0.	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/05/83-01/10/95	8	1.335	1.245	1.45	0.88	0.051	0.226	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/05/83-01/10/95	8	0.03	0.039	0.09	0.01	0.001	0.025	**	**	**	**
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/05/83-01/11/94	1	0.49	0.49	0.49	0.49	0.	0.	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/05/83-01/10/95	8	0.009	0.014	0.052	0.005	0.	0.016	**	**	**	**
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/05/83-01/10/95	8 ##	0.002	0.002	0.004	0.002	0.	0.001	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/05/83-01/10/95	8	70.45	69.95	76.2	63.3	23.277	4.825	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/05/83-01/10/95	8	8.25	8.538	12.2	6.4	3.797	1.949	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/05/83-01/10/95	8	38.	38.85	53.3	27.9	92.834	9.635	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/05/83-01/10/95	8	2.695	2.636	2.98	1.96	0.103	0.32	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	10/05/83-01/11/94	1	61.	61.	61.	61.	0.	0.	**	**	**	**
01045	IRON, TOTAL (UG/L AS FE)	10/05/83-01/11/94	1	0.2	0.2	0.2	0.2	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1995 - Station EVER0207

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/05/83-01/10/95	1	1.	1.	1.	1.	0.	0.	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	10/05/83-01/10/95	1	22.	22.	22.	22.	0.	0.	**	**	**	**
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/05/83-01/10/95	1	492.	492.	492.	492.	0.	0.	**	**	**	**
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/05/83-01/10/95	1	2.2	2.2	2.2	2.2	0.	0.	**	**	**	**
00400	PH (STANDARD UNITS)	10/05/83-01/10/95	1	6.99	6.99	6.99	6.99	0.	0.	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	10/05/83-01/10/95	1	6.99	6.99	6.99	6.99	0.	0.	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	10/05/83-01/10/95	1	0.102	0.102	0.102	0.102	0.	0.	**	**	**	**
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/05/83-01/10/95	1 ##	1.5	1.5	1.5	1.5	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1995 - Station EVER0207

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/05/83-01/10/95	1	0.17	0.17	0.17	0.17	0.	0.	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/05/83-01/10/95	1	0.007	0.007	0.007	0.007	0.	0.	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/05/83-01/10/95	1	1.12	1.12	1.12	1.12	0.	0.	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/05/83-01/10/95	1	0.02	0.02	0.02	0.02	0.	0.	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/05/83-01/10/95	1	0.009	0.009	0.009	0.009	0.	0.	**	**	**	**
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/05/83-01/10/95	1 ##	0.002	0.002	0.002	0.002	0.	0.	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/05/83-01/10/95	1	65.8	65.8	65.8	65.8	0.	0.	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/05/83-01/10/95	1	7.1	7.1	7.1	7.1	0.	0.	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/05/83-01/10/95	1	26.7	26.7	26.7	26.7	0.	0.	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/05/83-01/10/95	1	2.22	2.22	2.22	2.22	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Seasonal Analysis for Season #1: 5/10 to 10/31 - Station EVER0207

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/05/83-01/10/95	99	2.7	3.512	14.3	0.8	6.716	2.592	1.3	1.9	4.1	6.9
00080	COLOR (PLATINUM-COBALT UNITS)	10/05/83-01/10/95	100	37.5	37.34	69.	14.	114.348	10.693	23.	29.	44.	51.9
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/05/83-01/10/95	96	594.5	599.01	853.	454.	3746.179	61.206	525.7	556.	636.75	671.8
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/05/83-01/10/95	95	1.8	2.147	7.3	0.1	2.616	1.617	0.5	0.8	3.1	4.62
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	10/05/83-01/11/94	92	21.	26.25	94.	1.	417.288	20.428	6.	10.	38.	57.4
00400	PH (STANDARD UNITS)	10/05/83-01/10/95	94	7.	6.984	7.74	5.9	0.097	0.311	6.6	6.8	7.165	7.3
00400	CONVERTED PH (STANDARD UNITS)	10/05/83-01/10/95	94	7.	6.843	7.74	5.9	0.117	0.342	6.6	6.8	7.165	7.3
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	10/05/83-01/10/95	94	0.1	0.144	1.259	0.018	0.035	0.187	0.05	0.068	0.158	0.251
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/05/83-01/10/95	98	1.75	2.668	26.	0.5	10.592	3.255	0.5	1.	3.25	6.
00600	NITROGEN, TOTAL (MG/L AS N)	10/05/83-01/11/94	96	1.24	1.298	4.01	0.62	0.243	0.493	0.78	0.952	1.545	1.85
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/05/83-01/11/94	96	0.88	0.942	3.69	0.22	0.226	0.476	0.489	0.688	1.12	1.479
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/05/83-01/10/95	100	0.31	0.277	0.61	0.005	0.031	0.176	0.011	0.083	0.43	0.47
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/05/83-01/10/95	100	0.004	0.007	0.028	0.001	0.	0.006	0.002	0.002	0.01	0.017
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/05/83-01/11/94	96	0.019	0.065	0.892	0.002	0.015	0.121	0.002	0.005	0.065	0.2
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/05/83-01/10/95	100	1.18	1.221	3.99	0.25	0.255	0.505	0.691	0.893	1.505	1.806
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/05/83-01/10/95	100	0.03	0.071	0.9	0.002	0.015	0.122	0.004	0.01	0.07	0.208
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/05/83-01/11/94	96	0.365	0.345	0.91	0.02	0.027	0.165	0.121	0.22	0.46	0.543
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/05/83-01/10/95	99	0.01	0.012	0.051	0.002	0.	0.01	0.002	0.006	0.016	0.025
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/05/83-01/10/95	100 ##	0.002	0.004	0.016	0.002	0.	0.003	0.002	0.002	0.004	0.008
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/05/83-01/10/95	97	76.5	76.508	104.8	54.9	71.019	8.427	65.68	71.4	82.85	86.2
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/05/83-01/10/95	97	7.6	8.548	21.7	4.6	9.474	3.078	6.1	6.7	9.1	12.56
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/05/83-01/10/95	97	34.64	37.434	122.4	21.5	175.671	13.254	26.892	30.34	38.85	56.52
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/05/83-01/10/95	94	2.555	2.815	7.78	1.12	1.698	1.303	1.635	1.71	3.505	4.525
00940	CHLORIDE,TOTAL IN WATER MG/L	10/05/83-01/11/94	96	54.	56.854	106.	37.	181.305	13.465	44.	48.25	60.75	77.6
01002	ARSENIC, TOTAL (UG/L AS AS)	07/24/84-08/10/94	15 ##	0.8	0.816	2.	0.09	0.234	0.484	0.246	0.5	1.	1.7
01027	CADMIUM, TOTAL (UG/L AS CD)	07/24/84-08/10/94	15 ##	0.05	0.173	0.8	0.05	0.044	0.209	0.05	0.05	0.3	0.56
01042	COPPER, TOTAL (UG/L AS CU)	07/24/84-08/10/94	15	0.5	0.727	2.	0.15	0.347	0.589	0.18	0.25	1.	2.
01045	IRON, TOTAL (UG/L AS FE)	10/05/83-01/11/94	85	0.4	0.427	1.	0.025	0.038	0.194	0.2	0.3	0.6	0.7
01051	LEAD, TOTAL (UG/L AS PB)	07/24/84-08/10/94	15	0.6	0.62	2.	0.1	0.257	0.507	0.1	0.25	1.	1.4
01092	ZINC, TOTAL (UG/L AS ZN)	07/24/84-08/10/94	15 ##	10.	16.133	81.	5.	354.981	18.841	6.8	10.	10.	50.4
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/05/83-06/08/93	89	207.	204.292	254.	55.	732.777	27.07	175.	198.	219.5	233.
71900	MERCURY, TOTAL (UG/L AS HG)	07/24/84-08/10/94	16 ##	0.1	0.128	0.4	0.05	0.009	0.095	0.05	0.1	0.1	0.33

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Seasonal Analysis for Season #2: 11/01 to 5/09 - Station EVER0207

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/05/83-01/10/95	103	2.7	3.213	8.8	0.6	3.805	1.951	1.3	1.8	4.2	6.32
00080	COLOR (PLATINUM-COBALT UNITS)	10/05/83-01/10/95	101	44.	45.614	139.	17.	249.899	15.808	30.	36.	53.	64.8
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/05/83-01/10/95	103	615.	642.447	940.	489.	11330.995	106.447	525.	570.	690.	828.8
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/05/83-01/10/95	104	3.8	4.036	9.	0.3	3.887	1.971	1.55	2.525	5.475	6.7
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	10/05/83-01/11/94	100	46.5	47.59	101.	5.	493.497	22.215	21.	31.25	63.75	76.9
00400	PH (STANDARD UNITS)	10/05/83-01/10/95	103	7.1	7.106	7.8	5.44	0.125	0.354	6.6	6.99	7.3	7.5
00400	CONVERTED PH (STANDARD UNITS)	10/05/83-01/10/95	103	7.1	6.868	7.8	5.44	0.182	0.427	6.6	6.99	7.3	7.5
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	10/05/83-01/10/95	103	0.079	0.136	3.631	0.016	0.132	0.363	0.032	0.05	0.102	0.251
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/05/83-01/10/95	102	2.	2.926	62.	0.5	39.368	6.274	0.5	0.5	3.	5.7
00600	NITROGEN, TOTAL (MG/L AS N)	10/05/83-01/11/94	101	1.39	1.483	3.37	0.52	0.229	0.479	0.922	1.205	1.75	2.08
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/05/83-01/11/94	101	1.07	1.115	2.58	0.25	0.21	0.458	0.64	0.785	1.395	1.61
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/05/83-01/10/95	105	0.23	0.242	0.62	0.005	0.034	0.184	0.005	0.04	0.375	0.498
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/05/83-01/10/95	105	0.004	0.006	0.042	0.002	0.	0.006	0.002	0.002	0.009	0.013
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/05/83-01/11/94	100	0.058	0.116	1.655	0.002	0.04	0.2	0.006	0.016	0.145	0.275
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/05/83-01/10/95	105	1.28	1.344	2.59	0.25	0.197	0.444	0.866	1.115	1.615	1.882
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/05/83-01/10/95	105	0.06	0.118	1.68	0.002	0.039	0.199	0.009	0.02	0.14	0.272
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/05/83-01/11/94	101	0.35	0.363	1.69	0.02	0.047	0.216	0.12	0.235	0.46	0.558
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/05/83-01/10/95	104	0.01	0.016	0.103	0.002	0.	0.016	0.004	0.007	0.02	0.039
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/05/83-01/10/95	101 ##	0.002	0.004	0.03	0.002	0.	0.004	0.002	0.002	0.005	0.01

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Seasonal Analysis for Season #2: 11/01 to 5/09 - Station EVER0207

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/05/83-01/10/95	105	74.8	74.156	95.4	43.7	77.216	8.787	62.42	68.8	78.95	86.48
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/05/83-01/10/95	105	9.8	11.198	24.	5.	25.519	5.052	6.36	7.1	15.2	19.28
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/05/83-01/10/95	105	40.31	46.02	152.5	20.1	320.485	17.902	28.56	34.35	54.65	67.11
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/05/83-01/10/95	97	2.69	3.165	8.12	0.1	2.798	1.673	1.488	1.79	4.485	5.716
00940	CHLORIDE,TOTAL IN WATER MG/L	10/05/83-01/11/94	100	62.	68.64	132.	19.	428.091	20.69	48.	54.25	84.	98.9
01002	ARSENIC, TOTAL (UG/L AS AS)	07/24/84-08/10/94	7 ##	1.	0.929	2.	0.5	0.286	0.535	**	**	**	**
01027	CADMIUM, TOTAL (UG/L AS CD)	07/24/84-08/10/94	7 ##	0.1	0.121	0.4	0.05	0.016	0.125	**	**	**	**
01042	COPPER, TOTAL (UG/L AS CU)	07/24/84-08/10/94	7	0.8	0.814	1.	0.6	0.035	0.186	**	**	**	**
01045	IRON, TOTAL (UG/L AS FE)	10/05/83-01/11/94	93	0.2	0.262	0.9	0.06	0.023	0.152	0.1	0.2	0.3	0.46
01051	LEAD, TOTAL (UG/L AS PB)	07/24/84-08/10/94	7 ##	0.25	0.393	1.	0.15	0.092	0.303	**	**	**	**
01092	ZINC, TOTAL (UG/L AS ZN)	07/24/84-08/10/94	7 ##	10.	28.857	112.	10.	1427.476	37.782	**	**	**	**
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/05/83-06/08/93	99	211.	210.535	264.	137.	680.945	26.095	175.	195.	227.	248.
71900	MERCURY, TOTAL (UG/L AS HG)	07/24/84-08/10/94	7 ##	0.1	0.1	0.1	0.1	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Station Inventory for Station: EVER0208

NPS Station ID: EVER0208
LAT/LON: 25.486115/ -80.977782
Agency: 112WRD
Date Created: / /
Location: 10B BROAD R HDWATERS NR EVERGLADES FLA
FIPS State/County: 12087 FLORIDA/MONROE
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 02290865
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202001408.30
RF3 Mile Point: 10.97
Distance from RF3: 0.13
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0208

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00075	TURBIDITY, HELLIGE (PPM AS SILICON DIOXIDE)	11/01/66-05/16/67	7	5.	6.571	16.	1.	26.619	5.159	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	11/01/66-05/16/67	7	2350.	11314.	41800.	388.	269543645.333	16417.784	**	**	**	**
00660	PHOSPHATE, ORTHO (MG/L AS PO4)	11/01/66-05/16/67	7	0.09	0.091	0.14	0.03	0.002	0.041	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	11/01/66-05/16/67	7	89.	153.857	415.	40.	20808.476	144.251	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	11/01/66-05/16/67	7	600.	3957.429	15300.	61.	36614305.952	6050.976	**	**	**	**
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	11/01/66-05/16/67	7	0.8	4.429	16.	0.1	35.752	5.979	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0208

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	7	3	0.43	1	1	1.00	6	2	0.33						
		Drinking Water	250.	7	5	0.71	1	1	1.00	6	4	0.67						
71851	NITRATE NITROGEN, DISSOLVED (AS NO3)	Drinking Water	44.	7	0	0.00	1	0	0.00	6	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0209

NPS Station ID: EVER0209
LAT/LON: 25.493059/ -80.561115
Agency: 112WRD
Date Created: 01/25/77
Location: L31N CA .5 MI N OF S174 NR HOMESTEAD
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 252935080334000
RMI-Indexes:
Within Park Boundary: No
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999112.27
RF3 Mile Point: 13.99
Distance from RF3: 0.04
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0209

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00077	TRANSPARENCY, SECCHI DISC (INCHES)	09/01/76-09/01/76	1	28.	28.	28.	28.	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

********** No EPA Water Quality Criteria exist to compare against the data at this station. **********

Station Inventory for Station: EVER0210

NPS Station ID: EVER0210
LAT/LON: 25.495837/ -80.664449
Agency: 112WRD
Date Created: 04/14/78
Location: G-3112
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 252945080395201
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999090.22
RF3 Mile Point: 97.21
Distance from RF3: 0.10
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0210

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
72020	ELEVATION IN FEET ABOVE MEAN SEA LEVEL	10/27/76-04/24/79	25	4.16	4.027	7.07	0.07	2.82	1.679	1.358	2.95	5.275	5.778

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

********** No EPA Water Quality Criteria exist to compare against the data at this station. **********

Station Inventory for Station: EVER0211

NPS Station ID: EVER0211
LAT/LON: 25.495837/ -81.090281
Agency: 112WRD
Date Created: / /
Location: 10B BROAD R NR EVERGLADES FLA
FIPS State/County: 12087 FLORIDA/MONROE
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 02290880
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202017
RF1 Mile Point: 29.570
Distance from RF1: 22.00
On/Off RF1: OFF
RF3 Index: 03090202671400.00
RF3 Mile Point: 0.02
Distance from RF3: 0.06
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0211

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	11/01/66-04/12/67	4	22.2	21.95	25.6	17.8	15.45	3.931	**	**	**	**
00075	TURBIDITY, HELLIGE (PPM AS SILICON DIOXIDE)	11/01/66-05/16/67	7	3.	3.286	7.	1.	3.238	1.799	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	11/01/66-05/16/67	7	16500.	25432.857	53000.	5100.	433205223.81	20813.583	**	**	**	**
00660	PHOSPHATE, ORTHO (MG/L AS PO4)	11/01/66-05/16/67	7	0.05	0.066	0.13	0.03	0.001	0.036	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	11/01/66-05/16/67	7	164.	237.714	442.	72.	23455.571	153.152	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	11/01/66-05/16/67	7	5270.	8915.714	19400.	1500.	62326628.571	7894.722	**	**	**	**
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	11/01/66-05/16/67	7	4.2	6.671	16.	0.	51.376	7.168	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0211

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	7	7	1.00	1	1	1.00	6	6	1.00						
		Drinking Water	250.	7	7	1.00	1	1	1.00	6	6	1.00						
71851	NITRATE NITROGEN, DISSOLVED (AS NO3)	Drinking Water	44.	7	0	0.00	1	0	0.00	6	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0212

NPS Station ID: EVER0212
LAT/LON: 25.496392/ -80.560004
Agency: 112WRD
Date Created: 01/25/77
Location: L31N AT CONTEXT RD NR HOMESTEAD
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 252947080333600
RMI-Indexes:
Within Park Boundary: No
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999112.27
RF3 Mile Point: 13.02
Distance from RF3: 0.09
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0212

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00070	TURBIDITY, (JACKSON CANDLE UNITS)	09/01/76-09/01/76	1	4.	4.	4.	4.	0.	0.	**	**	**	**
00077	TRANSPARENCY, SECCHI DISC (INCHES)	09/01/76-09/01/76	1	29.	29.	29.	29.	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0212

				Total	Exceed	Prop.	----------5/10-10/31----------			----------11/01-5/09----------			----------n/a----------			----------n/a----------		
Parameter		Std. Type	Std. Value	Obs	Standard	Exceeding	Obs	Exceed	Prop.	Obs	Exceed	Prop.	Obs	Exceed	Prop.	Obs	Exceed	Prop.
00070	TURBIDITY, JACKSON CANDLE UNITS	Other-Hi Lim.	50.	1	0	0.00	1	0	0.00									

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0213

NPS Station ID: EVER0213
LAT/LON: 25.496392/ -80.640281
Agency: 112WRD
Date Created: 04/14/78
Location: G-3114
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 252947080382501
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202463400.00
RF3 Mile Point: 3.95
Distance from RF3: 0.80
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0213

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
72020	ELEVATION IN FEET ABOVE MEAN SEA LEVEL	10/27/76-04/24/79	26	4.13	4.051	7.34	0.44	2.952	1.718	1.39	2.948	5.218	6.341

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

********** No EPA Water Quality Criteria exist to compare against the data at this station. **********

Station Inventory for Station: EVER0214

NPS Station ID: EVER0214
LAT/LON: 25.496670/ -80.571670
Agency: 112WRD
Date Created: 04/14/78
Location: G-3117
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 252948080341801
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202463200.00
RF3 Mile Point: 0.49
Distance from RF3: 0.51
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0214

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
72020	ELEVATION IN FEET ABOVE MEAN SEA LEVEL	10/27/76-04/24/79	26	3.25	3.327	6.04	0.52	1.802	1.342	1.305	2.588	4.238	5.201

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

********** No EPA Water Quality Criteria exist to compare against the data at this station. **********

Station Inventory for Station: EVER0215

NPS Station ID: EVER0215
LAT/LON: 25.496670/ -80.606948
Agency: 112WRD
Date Created: 04/14/78
Location: G-3116
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 252948080362501
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999112.27
RF3 Mile Point: 15.80
Distance from RF3: 0.63
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0215

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
72020	ELEVATION IN FEET ABOVE MEAN SEA LEVEL	10/27/76-04/24/79	25	3.7	3.702	7.35	0.48	2.554	1.598	1.3	2.72	4.73	5.868

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

********** No EPA Water Quality Criteria exist to compare against the data at this station. **********

Station Inventory for Station: EVER0216

NPS Station ID: EVER0216
LAT/LON: 25.498059/ -80.650837
Agency: 112WRD
Date Created: 10/07/77
Location: CONTEXT ROAD AT BRIDGE 27 NR HOMESTEAD
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 252953080390300
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202444800.00
RF3 Mile Point: 0.00
Distance from RF3: 0.81
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0216

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	09/06/77-09/21/83	20	28.25	27.54	33.	20.	11.888	3.448	20.65	26.25	29.75	31.9
00065	STAGE, STREAM (FEET)	09/24/80-11/10/81	2	5.38	5.38	5.66	5.1	0.157	0.396	**	**	**	**
00070	TURBIDITY, (JACKSON CANDLE UNITS)	09/06/77-09/06/77	1	3.	3.	3.	3.	0.	0.	**	**	**	**
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	07/13/78-09/21/83	17	1.	1.694	4.	0.4	1.146	1.07	0.88	1.	2.	4.
00080	COLOR (PLATINUM-COBALT UNITS)	09/06/77-09/21/83	19	20.	22.895	65.	5.	178.655	13.366	10.	15.	25.	40.
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	09/06/77-09/21/82	17	300.	293.353	400.	190.	5216.118	72.223	198.	230.	375.	392.
00300	OXYGEN, DISSOLVED MG/L	09/06/77-09/21/83	19	5.2	4.989	7.8	0.9	3.738	1.933	2.3	3.5	6.4	7.6
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	09/06/77-09/21/82	16	65.45	65.762	104.	25.3	542.136	23.284	33.49	45.675	86.15	101.2
00339	COD, BOTTOM DEPOSITS, DRY WEIGHT MG/KG	05/24/78-05/16/79	2	560000.	560000.	600000.	520000.	3200000000.	56568.542	**	**	**	**
00400	PH (STANDARD UNITS)	09/06/77-07/16/80	13	7.7	7.708	8.2	7.2	0.057	0.24	7.32	7.55	7.85	8.08
00400	CONVERTED PH (STANDARD UNITS)	09/06/77-07/16/80	13	7.7	7.645	8.2	7.2	0.062	0.248	7.32	7.55	7.85	8.08
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	09/06/77-07/16/80	13	0.02	0.023	0.063	0.006	0.	0.014	0.009	0.014	0.028	0.051
00403	PH, LAB, STANDARD UNITS SU	11/10/81-09/21/83	3	7.8	7.767	8.	7.5	0.063	0.252	**	**	**	**
00403	CONVERTED PH, LAB, STANDARD UNITS	11/10/81-09/21/83	3	7.8	7.718	8.	7.5	0.067	0.259	**	**	**	**
00403	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	11/10/81-09/21/83	3	0.016	0.019	0.032	0.01	0.	0.011	**	**	**	**
00405	CARBON DIOXIDE (MG/L AS CO2)	09/06/77-07/16/80	13	4.8	5.815	17.	1.4	17.59	4.194	1.8	2.9	7.7	14.16
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	09/06/77-11/10/81	15	112.	128.467	190.	90.	1352.552	36.777	91.2	98.	160.	190.
00440	BICARBONATE ION (MG/L AS HCO3)	09/06/77-11/10/81	14	143.	157.143	232.	110.	1774.747	42.128	111.	120.	196.25	228.
00445	CARBONATE ION (MG/L AS CO3)	09/06/77-11/10/81	7	0.	0.	0.	0.	0.	0.	**	**	**	**
00496	LOSS ON IGNITION, BOTTOM DEPOSITS (MG/KG)	05/24/78-05/16/79	2	321500.	321500.	390000.	253000.	9384500000.	96873.629	**	**	**	**
00500	RESIDUE, TOTAL (MG/L)	09/19/78-09/19/78	1	151.	151.	151.	151.	0.	0.	**	**	**	**
00515	RESIDUE, TOTAL FILTRABLE (DRIED AT 105C),MG/L	09/19/78-09/19/78	1	146.	146.	146.	146.	0.	0.	**	**	**	**
00572	BIOMASS, PERIPHYTON (GRAMS PER SQUARE METER)	07/13/78-06/20/79	4	1.145	1.26	2.2	0.551	0.555	0.745	**	**	**	**
00573	BIOMASS, PERIPHYTON,DRY WEIGHT TOTAL (G/M2)	07/13/78-06/20/79	4	2.125	2.028	2.68	1.18	0.492	0.701	**	**	**	**
00600	NITROGEN, TOTAL (MG/L AS N)	09/06/77-09/21/82	19	0.77	0.858	2.07	0.5	0.136	0.368	0.52	0.63	0.95	1.36
00603	NITROGEN TOTAL, BOTTOM DEPOSITS (MG/KG-N DRY WGT)	05/16/79-05/16/79	1	85000.	85000.	85000.	85000.	0.	0.	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	09/06/77-09/21/82	19	0.71	0.77	1.3	0.48	0.061	0.247	0.5	0.59	0.92	1.3
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	09/21/83-09/21/83	1	0.42	0.42	0.42	0.42	0.	0.	**	**	**	**
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	09/06/77-09/21/83	20	0.03	0.093	0.71	0.01	0.03	0.174	0.011	0.02	0.05	0.406
00613	NITRITE NITROGEN, DISSOLVED (MG/L AS N)	09/21/83-09/21/83	1	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	09/06/77-09/21/83	20	0.005	0.004	0.02	0.	0.	0.005	0.	0.	0.005	0.01
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	09/06/77-09/21/82	19	0.01	0.011	0.06	0.	0.	0.015	0.	0.	0.01	0.04
00623	NITROGEN, KJELDAHL, DISSOLVED (MG/L AS N)	09/21/83-09/21/83	1	1.1	1.1	1.1	1.1	0.	0.	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	09/06/77-09/21/83	20	0.77	0.863	2.01	0.5	0.127	0.356	0.524	0.623	1.003	1.335
00626	NITROGEN,ORG. KJEL.,BOT. DEPOS. (MG/KG-N DRY WGT)	05/24/78-05/16/79	2	59500.	59500.	85000.	34000.	1300500000.	36062.446	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	09/06/77-09/21/83	20	0.01	0.026	0.06	0.	0.	0.021	0.01	0.01	0.05	0.059
00631	NITRITE PLUS NITRATE, DISS. 1 DET. (MG/L AS N)	09/21/83-09/21/83	1	0.02	0.02	0.02	0.02	0.	0.	**	**	**	**
00633	NITRITE PLUS NITRATE,BOT. DEPOS. (MG/KG-N DRY WT)	05/24/78-05/16/79	2	97.8	97.8	190.	5.6	17001.68	130.39	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0216

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00665	PHOSPHORUS, TOTAL (MG/L AS P)	09/06/77-09/21/83	20	0.01	0.013	0.07	0.	0.	0.015	0.001	0.01	0.01	0.028
00666	PHOSPHORUS, DISSOLVED (MG/L AS P)	09/21/83-09/21/83	1	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**
00668	PHOSPHORUS,TOTAL,BOTTOM DEPOSIT (MG/KG-P DRY WGT)	05/24/78-05/16/79	2	420.	420.	440.	400.	800.	28.284	**	**	**	**
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	09/21/83-09/21/83	1	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	09/06/77-09/21/83	20	10.5	15.115	74.	3.	224.492	14.983	4.29	8.95	17.25	26.3
00685	CARBON, TOTAL INORGANIC (MG/L AS C)	07/13/78-09/21/82	7	33.	32.243	60.	3.7	301.746	17.371	**	**	**	**
00686	CARBON, INORGANIC, IN BED MATERIAL (GM/KG AS C)	05/16/79-05/16/79	1	35.	35.	35.	35.	0.	0.	**	**	**	**
00687	CARBON, ORGANIC, IN BED MATERIAL (GM/KG AS C)	05/16/79-05/16/79	1	184.	184.	184.	184.	0.	0.	**	**	**	**
00690	CARBON, TOTAL (MG/L AS C)	07/13/78-10/10/78	4	43.5	43.75	56.	32.	97.583	9.878	**	**	**	**
00693	CARBON, ORGANIC+INORG.-BOTTOM MAT. (GM/KG)	05/16/79-05/16/79	1	219.	219.	219.	219.	0.	0.	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	09/06/77-09/21/82	10	130.	143.5	240.	95.	2255.833	47.496	95.5	107.5	177.5	236.
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	09/06/77-11/10/81	8	7.	10.875	23.	2.	71.839	8.476	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	09/06/77-09/21/83	11	53.	54.364	81.	36.	289.855	17.025	36.	39.	74.	79.8
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	09/06/77-09/21/83	11	1.8	2.691	9.4	1.2	6.063	2.462	1.2	1.4	2.3	8.52
00930	SODIUM, DISSOLVED (MG/L AS NA)	09/06/77-09/21/83	11	6.1	10.464	39.	3.8	121.073	11.003	3.88	4.7	7.8	36.
00931	SODIUM ADSORPTION RATIO	09/06/77-09/21/82	10	0.2	0.32	1.1	0.2	0.077	0.278	0.2	0.2	0.3	1.02
00932	SODIUM, PERCENT	09/06/77-09/21/82	10	9.5	10.7	26.	6.	31.344	5.599	6.2	8.	11.	24.5
00933	SODIUM,PLUS POTASSIUM (MG/L)	10/16/79-12/26/79	2	5.9	5.9	7.8	4.	7.22	2.687	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	09/06/77-09/21/83	12	0.3	0.552	2.4	0.2	0.399	0.631	0.2	0.225	0.48	2.01
00940	CHLORIDE,TOTAL IN WATER MG/L	09/06/77-09/21/83	11	11.	16.909	61.	6.	277.291	16.652	6.2	8.	15.	55.8
00945	SULFATE, TOTAL (MG/L AS SO4)	09/06/77-09/21/83	11	1.	2.818	17.	0.	24.498	4.95	0.02	0.2	3.	14.6
00950	FLUORIDE, DISSOLVED (MG/L AS F)	09/06/77-09/21/83	11	0.1	0.136	0.3	0.1	0.005	0.067	0.1	0.1	0.2	0.28
00955	SILICA, DISSOLVED (MG/L AS SI02)	09/06/77-09/21/83	11	3.1	4.	8.5	2.4	3.302	1.817	2.44	2.6	4.7	7.9
01002	ARSENIC, TOTAL (UG/L AS AS)	10/10/78-12/26/79	4	1.5	2.	4.	1.	2.	1.414	**	**	**	**
01003	ARSENIC IN BOTTOM DEPOSITS (MG/KG AS AS DRY WGT)	05/24/78-05/16/79	2	20.	20.	40.	0.	800.	28.284	**	**	**	**
01027	CADMIUM, TOTAL (UG/L AS CD)	10/10/78-12/26/79	4	0.	0.75	3.	0.	2.25	1.5	**	**	**	**
01028	CADMIUM,TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)	05/24/78-05/16/79	2 ##	5.	5.	5.	5.	0.	0.	**	**	**	**
01029	CHROMIUM,TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)	05/24/78-05/16/79	2	35.	35.	60.	10.	1250.	35.355	**	**	**	**
01034	CHROMIUM, TOTAL (UG/L AS CR)	10/10/78-12/26/79	4 ##	10.	12.5	20.	10.	25.	5.	**	**	**	**
01042	COPPER, TOTAL (UG/L AS CU)	10/10/78-12/26/79	4 ##	1.	0.75	1.	0.	0.25	0.5	**	**	**	**
01043	COPPER IN BOTTOM DEPOSITS (MG/KG AS CU DRY WGT)	05/24/78-05/16/79	2 ##	5.	5.	5.	5.	0.	0.	**	**	**	**
01045	IRON, TOTAL (UG/L AS FE)	10/10/78-12/26/79	4	175.	172.5	260.	80.	7425.	86.168	**	**	**	**
01051	LEAD, TOTAL (UG/L AS PB)	05/16/79-12/26/79	3	2.	2.333	4.	1.	2.333	1.528	**	**	**	**
01052	LEAD IN BOTTOM DEPOSITS (MG/KG AS PB DRY WGT)	05/24/78-05/16/79	2 ##	22.5	22.5	40.	5.	612.5	24.749	**	**	**	**
01053	MANGANESE IN BOTTOM DEPOSITS (MG/KG AS MN DRY WGT)	05/24/78-05/16/79	2	35.	35.	50.	20.	450.	21.213	**	**	**	**
01055	MANGANESE, TOTAL (UG/L AS MN)	10/10/78-12/26/79	4 ##	7.5	7.5	10.	5.	8.333	2.887	**	**	**	**
01067	NICKEL, TOTAL (UG/L AS NI)	10/10/78-12/26/79	4	4.	5.5	14.	0.	41.667	6.455	**	**	**	**
01068	NICKEL, TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)	05/24/78-05/16/79	2 ##	7.5	7.5	10.	5.	12.5	3.536	**	**	**	**
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	09/06/77-09/21/83	11	400.	450.909	880.	270.	32849.091	181.243	276.	310.	570.	826.
01092	ZINC, TOTAL (UG/L AS ZN)	10/10/78-12/26/79	4	15.	37.5	110.	10.	2358.333	48.563	**	**	**	**
01093	ZINC IN BOTTOM DEPOSITS (MG/KG AS ZN DRY WGT)	05/24/78-05/16/79	2	60.	60.	90.	30.	1800.	42.426	**	**	**	**
01170	IRON IN BOTTOM DEPOSITS (MG/KG AS FE DRY WGT)	05/24/78-05/16/79	2	2000.	2000.	2500.	1500.	500000.	707.107	**	**	**	**
39333	ALDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/24/78-05/16/79	2	0.	0.	0.	0.	0.	0.	**	**	**	**
39343	GAMMA-BHC(LINDANE),SEDIMENTS,DRY WGT,UG/KG	05/24/78-05/16/79	2	0.	0.	0.	0.	0.	0.	**	**	**	**
39351	CHLORDANE(TECH MIX&METABS),SEDIMENTS,DRY WGT,UG/KG	05/24/78-05/16/79	2	0.	0.	0.	0.	0.	0.	**	**	**	**
39363	DDD IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/24/78-05/16/79	2	0.	0.	0.	0.	0.	0.	**	**	**	**
39368	DDE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/24/78-05/16/79	2	0.35	0.35	0.7	0.	0.245	0.495	**	**	**	**
39373	DDT IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/24/78-05/16/79	2	0.	0.	0.	0.	0.	0.	**	**	**	**
39383	DIELDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	05/24/78-05/16/79	2	0.	0.	0.	0.	0.	0.	**	**	**	**
39393	ENDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/24/78-05/16/79	2	0.	0.	0.	0.	0.	0.	**	**	**	**
39403	TOXAPHENE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	05/24/78-05/16/79	2	0.	0.	0.	0.	0.	0.	**	**	**	**
39413	HEPTACHLOR IN BOT. DEP. (UG/KILOGRAM DRY SOLIDS)	05/24/78-05/16/79	2	0.	0.	0.	0.	0.	0.	**	**	**	**
39423	HEPTACHLOR EPOXIDE IN BOT. DEP. (UG/KG DRY SOL.)	05/24/78-05/16/79	2	0.	0.	0.	0.	0.	0.	**	**	**	**
39519	PCBS IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	05/24/78-05/16/79	2	0.	0.	0.	0.	0.	0.	**	**	**	**
60050	ALGAE, TOTAL (CELLS/ML)	09/19/78-06/20/79	3	630.	583.333	1000.	120.	195233.333	441.852	**	**	**	**
70299	SOLIDS, SUSP. - RESIDUE ON EVAP. AT 180 C (MG/L)	09/19/78-09/19/78	1	5.	5.	5.	5.	0.	0.	**	**	**	**
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	09/06/77-09/21/83	11	163.	187.545	370.	109.	6462.673	80.391	112.8	132.	231.	354.8
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	09/06/77-09/21/82	10	140.	166.6	360.	109.	5816.933	76.269	109.4	115.25	189.	345.6
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	09/06/77-09/21/82	10	0.21	0.24	0.5	0.15	0.01	0.102	0.152	0.178	0.265	0.481
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	09/06/77-09/21/83	20 ##	0.005	0.005	0.02	0.	0.	0.005	0.	0.	0.005	0.01
70950	BIOMASS-CHLOROPHYLL RATIO, PERIPHYTON (UNITS)	06/20/79-06/20/79	1	167.	167.	167.	167.	0.	0.	**	**	**	**
70957	CHLOROPHYLL-A,PERIPHYTON UG/L,CHROMO-FLUORO	07/13/78-06/20/79	4	3.1	3.375	5.	2.3	1.483	1.218	**	**	**	**
70958	CHLOROPHYLL-B,PERIPHYTON UG/L,CHROMO-FLUORO	07/13/78-06/20/79	4	0.75	0.725	0.9	0.5	0.029	0.171	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0216

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
71887	NITROGEN, TOTAL, AS NO3 - MG/L	09/06/77-09/21/82	19	3.4	3.795	9.2	2.2	2.707	1.645	2.3	2.8	4.2	6.
71900	MERCURY, TOTAL (UG/L AS HG)	10/10/78-12/26/79	4	0.275	0.363	0.7	0.2	0.052	0.229	**	**	**	**
71921	MERCURY,TOT. IN BOT. DEPOS. (MG/KG AS HG DRY WGT)	05/24/78-05/16/79	2	0.	0.	0.	0.	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0216

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00070	TURBIDITY, JACKSON CANDLE UNITS	Other-Hi Lim.	50.	1	0	0.00	1	0	0.00									
00076	TURBIDITY, HACH TURBIDIMETER	Other-Hi Lim.	50.	17	0	0.00	13	0	0.00	4	0	0.00						
00300	OXYGEN, DISSOLVED	Other-Lo Lim.	4.	19	6	0.32	14	4	0.29	5	2	0.40						
00400	PH	Other-Hi Lim.	9.	13	0	0.00	9	0	0.00	4	0	0.00						
		Other-Lo Lim.	6.5	13	0	0.00	9	0	0.00	4	0	0.00						
00403	PH, LAB	Other-Hi Lim.	9.	3	0	0.00	2	0	0.00	1	0	0.00						
		Other-Lo Lim.	6.5	3	0	0.00	2	0	0.00	1	0	0.00						
00613	NITRITE NITROGEN, DISSOLVED AS N	Drinking Water	1.	1	0	0.00	1	0	0.00									
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	20	0	0.00	15	0	0.00	5	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	19	0	0.00	14	0	0.00	5	0	0.00						
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	20	0	0.00	15	0	0.00	5	0	0.00						
00631	NITRITE PLUS NITRATE, DISS. 1 DET.	Drinking Water	10.	1	0	0.00	1	0	0.00									
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	11	0	0.00	9	0	0.00	2	0	0.00						
		Drinking Water	250.	11	0	0.00	9	0	0.00	2	0	0.00						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	11	0	0.00	9	0	0.00	2	0	0.00						
00950	FLUORIDE, DISSOLVED AS F	Drinking Water	4.	11	0	0.00	9	0	0.00	2	0	0.00						
01002	ARSENIC, TOTAL	Fresh Acute	360.	4	0	0.00	3	0	0.00	1	0	0.00						
		Drinking Water	50.	4	0	0.00	3	0	0.00	1	0	0.00						
01027	CADMIUM, TOTAL	Fresh Acute	3.9	4	0	0.00	3	0	0.00	1	0	0.00						
		Drinking Water	5.	4	0	0.00	3	0	0.00	1	0	0.00						
01034	CHROMIUM, TOTAL	Drinking Water	100.	4	0	0.00	3	0	0.00	1	0	0.00						
01042	COPPER, TOTAL	Fresh Acute	18.	4	0	0.00	3	0	0.00	1	0	0.00						
		Drinking Water	1300.	4	0	0.00	3	0	0.00	1	0	0.00						
01051	LEAD, TOTAL	Fresh Acute	82.	3	0	0.00	2	0	0.00	1	0	0.00						
		Drinking Water	15.	3	0	0.00	2	0	0.00	1	0	0.00						
01067	NICKEL, TOTAL	Fresh Acute	1400.	4	0	0.00	3	0	0.00	1	0	0.00						
		Drinking Water	100.	4	0	0.00	3	0	0.00	1	0	0.00						
01092	ZINC, TOTAL	Fresh Acute	120.	4	0	0.00	3	0	0.00	1	0	0.00						
		Drinking Water	5000.	4	0	0.00	3	0	0.00	1	0	0.00						
71900	MERCURY, TOTAL	Fresh Acute	2.4	4	0	0.00	3	0	0.00	1	0	0.00						
		Drinking Water	2.	4	0	0.00	3	0	0.00	1	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Seasonal Analysis for Season #1: 5/10 to 10/31 - Station EVER0216

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	09/06/77-09/21/83	15	28.5	29.047	33.	26.	3.618	1.902	26.6	27.5	30.2	32.4
00080	COLOR (PLATINUM-COBALT UNITS)	09/06/77-09/21/83	14	20.	22.857	65.	5.	241.209	15.531	7.5	10.	27.5	52.5
00300	OXYGEN, DISSOLVED MG/L	09/06/77-09/21/83	14	5.	4.95	7.6	0.9	3.693	1.922	1.9	3.525	6.55	7.5
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	09/06/77-09/21/83	15	0.02	0.064	0.43	0.01	0.012	0.11	0.01	0.02	0.05	0.286
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	09/06/77-09/21/83	15 ##	0.005	0.004	0.01	0.	0.	0.003	0.	0.	0.005	0.007
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	09/06/77-09/21/83	15	0.76	0.84	1.35	0.5	0.062	0.249	0.566	0.63	1.02	1.26
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	09/06/77-09/21/83	15	0.01	0.027	0.06	0.01	0.	0.021	0.01	0.01	0.05	0.054
00665	PHOSPHORUS, TOTAL (MG/L AS P)	09/06/77-09/21/83	15	0.01	0.009	0.01	0.	0.	0.003	0.006	0.01	0.01	0.01
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	09/06/77-09/21/83	15	11.	16.427	74.	3.	287.416	16.953	4.8	9.4	18.	45.8
00915	CALCIUM, DISSOLVED (MG/L AS CA)	09/06/77-09/21/83	9	42.	51.	81.	36.	284.75	16.875	36.	37.5	66.	81.
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	09/06/77-09/21/83	9	1.7	2.811	9.4	1.2	7.484	2.736	1.2	1.3	3.55	9.4
00930	SODIUM, DISSOLVED (MG/L AS NA)	09/06/77-09/21/83	9	6.1	11.2	39.	3.8	147.935	12.163	3.8	4.45	15.9	39.
00935	POTASSIUM, DISSOLVED (MG/L AS K)	09/06/77-09/21/83	9	0.3	0.611	2.4	0.2	0.526	0.725	0.2	0.25	0.75	2.4
00940	CHLORIDE,TOTAL IN WATER MG/L	09/06/77-09/21/83	9	10.	17.889	61.	6.	340.611	18.456	6.	7.5	25.	61.
00945	SULFATE, TOTAL (MG/L AS SO4)	09/06/77-09/21/83	9	2.	3.411	17.	0.	28.446	5.333	0.	0.35	4.	17.
00950	FLUORIDE, DISSOLVED (MG/L AS F)	09/06/77-09/21/83	9	0.1	0.144	0.3	0.1	0.005	0.073	0.1	0.1	0.2	0.3
00955	SILICA, DISSOLVED (MG/L AS SI02)	09/06/77-09/21/83	9	4.	4.256	8.5	2.4	3.708	1.926	2.4	2.7	5.1	8.5
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	09/06/77-09/21/83	9	390.	432.222	880.	270.	38594.444	196.455	270.	305.	515.	880.
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	09/06/77-09/21/83	9	144.	183.222	370.	109.	7818.694	88.423	109.	130.	233.	370.
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	09/06/77-09/21/83	15 ##	0.005	0.004	0.01	0.	0.	0.003	0.	0.	0.005	0.01

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Seasonal Analysis for Season #2: 11/01 to 5/09 - Station EVER0216

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	09/06/77-09/21/83	5	22.	23.02	27.	20.	9.752	3.123	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	09/06/77-09/21/83	5	20.	23.	30.	20.	20.	4.472	**	**	**	**
00300	OXYGEN, DISSOLVED MG/L	09/06/77-09/21/83	5	5.8	5.1	7.8	2.3	4.795	2.19	**	**	**	**
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	09/06/77-09/21/83	5	0.04	0.18	0.71	0.02	0.089	0.298	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	09/06/77-09/21/83	5	0.	0.006	0.02	0.	0.	0.009	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	09/06/77-09/21/83	5	0.78	0.934	2.01	0.52	0.378	0.615	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	09/06/77-09/21/83	5	0.01	0.02	0.06	0.	0.001	0.023	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	09/06/77-09/21/83	5	0.01	0.024	0.07	0.	0.001	0.028	**	**	**	**
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	09/06/77-09/21/83	5	10.	11.18	20.	4.1	34.572	5.88	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	09/06/77-09/21/83	2	69.5	69.5	75.	64.	60.5	7.778	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	09/06/77-09/21/83	2	2.15	2.15	2.3	2.	0.045	0.212	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	09/06/77-09/21/83	2	7.15	7.15	7.6	6.7	0.405	0.636	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	09/06/77-09/21/83	3	0.42	0.373	0.5	0.2	0.024	0.155	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	09/06/77-09/21/83	2	12.5	12.5	13.	12.	0.5	0.707	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	09/06/77-09/21/83	2	0.15	0.15	0.2	0.1	0.005	0.071	**	**	**	**
00950	FLUORIDE, DISSOLVED (MG/L AS F)	09/06/77-09/21/83	2	0.1	0.1	0.1	0.1	0.	0.	**	**	**	**
00955	SILICA, DISSOLVED (MG/L AS SI02)	09/06/77-09/21/83	2	2.85	2.85	3.1	2.6	0.125	0.354	**	**	**	**
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	09/06/77-09/21/83	2	535.	535.	570.	500.	2450.	49.497	**	**	**	**
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	09/06/77-09/21/83	2	207.	207.	231.	183.	1152.	33.941	**	**	**	**
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	09/06/77-09/21/83	5	0.	0.005	0.02	0.	0.	0.009	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Station Inventory for Station: EVER0217

NPS Station ID: EVER0217
LAT/LON: 25.500005/ -80.600004
Agency: 112WRD
Date Created: 01/25/77
Location: TAYLOR SLOUGH STATION NUMBER 3
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 253000080360000
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999112.27
RF3 Mile Point: 13.01
Distance from RF3: 0.12
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0217

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
39333	ALDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/20/76-05/20/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39343	GAMMA-BHC(LINDANE),SEDIMENTS,DRY WGT,UG/KG	05/20/76-05/20/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39351	CHLORDANE(TECH MIX&METABS),SEDIMENTS,DRY WGT,UG/KG	05/20/76-05/20/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39363	DDD IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/20/76-05/20/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39368	DDE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/20/76-05/20/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39373	DDT IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/20/76-05/20/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39383	DIELDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	05/20/76-05/20/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39393	ENDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/20/76-05/20/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39399	ETHION IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	05/20/76-05/20/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39403	TOXAPHENE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	05/20/76-05/20/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39413	HEPTACHLOR IN BOT. DEP. (UG/KILOGRAM DRY SOLIDS)	05/20/76-05/20/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39423	HEPTACHLOR EPOXIDE IN BOT. DEP. (UG/KG DRY SOL.)	05/20/76-05/20/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39519	PCBS IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	05/20/76-05/20/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39531	MALATHION IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/20/76-05/20/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39541	PARATHION IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/20/76-05/20/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39571	DIAZINON IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/20/76-05/20/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39601	METHYL PARATHION IN BOT. DEPOS.(UG/KG DRY SOLIDS)	05/20/76-05/20/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39787	TRITHION IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	05/20/76-05/20/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39791	METHYL TRITHION IN BOT DEPOS (UG/KG DRY SOLIDS)	05/20/76-05/20/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**

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********** No EPA Water Quality Criteria exist to compare against the data at this station. **********

Station Inventory for Station: EVER0218

NPS Station ID: EVER0218
LAT/LON: 25.503893/ -80.629726
Agency: 112WRD
Date Created: 04/14/78
Location: G-3115
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 253014080374701
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202464000.00
RF3 Mile Point: 0.01
Distance from RF3: 1.02
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0218

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
72020	ELEVATION IN FEET ABOVE MEAN SEA LEVEL	10/27/76-03/27/79	17	3.89	3.707	5.31	1.76	1.101	1.049	1.88	2.9	4.615	5.03

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

********** No EPA Water Quality Criteria exist to compare against the data at this station. **********

Station Inventory for Station: EVER0219

NPS Station ID: EVER0219
LAT/LON: 25.504170/ -80.560004
Agency: 112WRD
Date Created: 01/25/77
Location: L31N ABV CONTEXT RD NR HOMESTEAD
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 253015080333600
RMI-Indexes:
Within Park Boundary: No
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202445000.00
RF3 Mile Point: 11.77
Distance from RF3: 1.40
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0219

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00070	TURBIDITY, (JACKSON CANDLE UNITS)	09/01/76-09/01/76	1	4.	4.	4.	4.	0.	0.	**	**	**	**
00077	TRANSPARENCY, SECCHI DISC (INCHES)	09/01/76-09/01/76	1	26.	26.	26.	26.	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0219

				Total	Exceed	Prop.	----------5/10-10/31----------			----------11/01-5/09----------			----------n/a----------			----------n/a----------		
Parameter		Std. Type	Std. Value	Obs	Standard	Exceeding	Obs	Exceed	Prop.	Obs	Exceed	Prop.	Obs	Exceed	Prop.	Obs	Exceed	Prop.
00070	TURBIDITY, JACKSON CANDLE UNITS	Other-Hi Lim.	50.	1	0	0.00	1	0	0.00									

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0220

NPS Station ID: EVER0220
LAT/LON: 25.515281/ -80.565837
Agency: 112WRD
Date Created: 10/26/78
Location: ROCK PLOW AREA W OF CANAL C-103
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 253055080335700
RMI-Indexes:
Within Park Boundary: No
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999112.27
RF3 Mile Point: 12.27
Distance from RF3: 1.03
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0220

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	06/28/78-10/04/78	5	28.	28.2	32.	25.5	5.575	2.361	**	**	**	**
00065	STAGE, STREAM (FEET)	06/28/78-06/28/78	1	0.05	0.05	0.05	0.05	0.	0.	**	**	**	**
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	06/28/78-10/04/78	7	5.	12.571	50.	2.	307.619	17.539	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	06/28/78-10/04/78	5	60.	76.	160.	40.	2330.	48.27	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	06/28/78-10/04/78	6	507.5	488.333	620.	345.	9906.667	99.532	**	**	**	**
00300	OXYGEN, DISSOLVED MG/L	06/28/78-10/04/78	5	3.7	3.34	4.4	2.2	0.968	0.984	**	**	**	**
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	06/28/78-10/04/78	5	46.4	42.1	53.2	27.8	127.65	11.298	**	**	**	**
00339	COD, BOTTOM DEPOSITS, DRY WEIGHT MG/KG	09/29/78-09/29/78	1	110000.	110000.	110000.	110000.	0.	0.	**	**	**	**
00400	PH (STANDARD UNITS)	06/28/78-10/04/78	6	7.475	7.45	7.7	7.	0.068	0.261	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	06/28/78-10/04/78	6	7.474	7.377	7.7	7.	0.074	0.273	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	06/28/78-10/04/78	6	0.034	0.042	0.1	0.02	0.001	0.03	**	**	**	**
00405	CARBON DIOXIDE (MG/L AS CO2)	06/28/78-10/04/78	6	16.5	21.067	42.	5.4	205.067	14.32	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	06/28/78-10/04/78	6	242.5	253.167	397.	138.	7813.367	88.393	**	**	**	**
00440	BICARBONATE ION (MG/L AS HCO3)	06/28/78-10/04/78	6	296.	308.667	484.	168.	11618.667	107.79	**	**	**	**
00496	LOSS ON IGNITION, BOTTOM DEPOSITS (MG/KG)	09/29/78-09/29/78	1	73000.	73000.	73000.	73000.	0.	0.	**	**	**	**
00500	RESIDUE, TOTAL (MG/L)	06/28/78-10/04/78	7	312.	322.857	502.	209.	7905.143	88.911	**	**	**	**
00515	RESIDUE, TOTAL FILTRABLE (DRIED AT 105C),MG/L	06/28/78-10/04/78	7	278.	303.714	486.	209.	7880.238	88.771	**	**	**	**
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	09/21/78-09/21/78	1	16.	16.	16.	16.	0.	0.	**	**	**	**
00600	NITROGEN, TOTAL (MG/L AS N)	06/28/78-10/04/78	7	2.15	2.299	3.68	1.46	0.652	0.807	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	06/28/78-10/04/78	7	2.	2.157	3.2	1.4	0.47	0.685	**	**	**	**
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	06/28/78-10/04/78	7	0.06	0.13	0.46	0.03	0.023	0.152	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	06/28/78-10/04/78	7	0.01	0.01	0.02	0.005	0.	0.005	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	06/28/78-10/04/78	7	0.	0.003	0.01	0.	0.	0.005	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/28/78-10/04/78	7	2.14	2.287	3.66	1.45	0.643	0.802	**	**	**	**
00626	NITROGEN,ORG. KJEL.,BOT. DEPOS. (MG/KG-N DRY WGT)	09/29/78-09/29/78	1	19000.	19000.	19000.	19000.	0.	0.	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/28/78-10/04/78	7	0.01	0.019	0.05	0.01	0.	0.015	**	**	**	**
00633	NITRITE PLUS NITRATE,BOT. DEPOS. (MG/KG-N DRY WT)	09/29/78-09/29/78	1	10.	10.	10.	10.	0.	0.	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	06/28/78-10/04/78	7	1.5	1.571	2.6	1.1	0.292	0.541	**	**	**	**
00668	PHOSPHORUS,TOTAL,BOTTOM DEPOSIT (MG/KG-P DRY WGT)	09/29/78-09/29/78	1	590.	590.	590.	590.	0.	0.	**	**	**	**
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	06/28/78-10/04/78	7	20.	24.714	44.	13.	137.238	11.715	**	**	**	**
00685	CARBON, TOTAL INORGANIC (MG/L AS C)	06/28/78-10/04/78	7	61.	61.857	96.	32.	414.476	20.359	**	**	**	**
00686	CARBON, INORGANIC, IN BED MATERIAL (GM/KG AS C)	09/29/78-09/29/78	1	85.	85.	85.	85.	0.	0.	**	**	**	**
00690	CARBON, TOTAL (MG/L AS C)	06/28/78-10/04/78	7	82.	86.571	140.	49.	760.619	27.579	**	**	**	**
01002	ARSENIC, TOTAL (UG/L AS AS)	09/15/78-09/15/78	1	1.	1.	1.	1.	0.	0.	**	**	**	**
01003	ARSENIC IN BOTTOM DEPOSITS (MG/KG AS AS DRY WGT)	09/29/78-09/29/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
01027	CADMIUM, TOTAL (UG/L AS CD)	09/15/78-09/15/78	1	3.	3.	3.	3.	0.	0.	**	**	**	**
01028	CADMIUM,TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)	09/29/78-09/29/78	1 ##	5.	5.	5.	5.	0.	0.	**	**	**	**
01029	CHROMIUM,TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)	09/29/78-09/29/78	1	10.	10.	10.	10.	0.	0.	**	**	**	**

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Parameter Inventory for Station: EVER0220

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
01034	CHROMIUM, TOTAL (UG/L AS CR)	09/15/78-09/15/78	1 ##	10.	10.	10.	10.	0.	0.	**	**	**	**
01042	COPPER, TOTAL (UG/L AS CU)	09/15/78-09/15/78	1	36.	36.	36.	36.	0.	0.	**	**	**	**
01043	COPPER IN BOTTOM DEPOSITS (MG/KG AS CU DRY WGT)	09/29/78-09/29/78	1	10.	10.	10.	10.	0.	0.	**	**	**	**
01045	IRON, TOTAL (UG/L AS FE)	09/15/78-09/15/78	1	750.	750.	750.	750.	0.	0.	**	**	**	**
01051	LEAD, TOTAL (UG/L AS PB)	09/15/78-09/15/78	1	35.	35.	35.	35.	0.	0.	**	**	**	**
01052	LEAD IN BOTTOM DEPOSITS (MG/KG AS PB DRY WGT)	09/29/78-09/29/78	1	20.	20.	20.	20.	0.	0.	**	**	**	**
01053	MANGANESE IN BOTTOM DEPOSITS (MG/KG AS MN DRY WGT)	09/29/78-09/29/78	1	89.	89.	89.	89.	0.	0.	**	**	**	**
01055	MANGANESE, TOTAL (UG/L AS MN)	09/15/78-09/15/78	1	680.	680.	680.	680.	0.	0.	**	**	**	**
01067	NICKEL, TOTAL (UG/L AS NI)	09/15/78-09/15/78	1	5.	5.	5.	5.	0.	0.	**	**	**	**
01068	NICKEL, TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)	09/29/78-09/29/78	1 ##	5.	5.	5.	5.	0.	0.	**	**	**	**
01092	ZINC, TOTAL (UG/L AS ZN)	09/15/78-09/15/78	1	30.	30.	30.	30.	0.	0.	**	**	**	**
01093	ZINC IN BOTTOM DEPOSITS (MG/KG AS ZN DRY WGT)	09/29/78-09/29/78	1 ##	5.	5.	5.	5.	0.	0.	**	**	**	**
01170	IRON IN BOTTOM DEPOSITS (MG/KG AS FE DRY WGT)	09/29/78-09/29/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39034	PERTHANE IN WHOLE WATER SAMPLE (UG/L)	09/15/78-09/15/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39250	NAPTHALENES, POLYCHLORINATED (UG/L)	09/15/78-09/15/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39330	ALDRIN IN WHOLE WATER SAMPLE (UG/L)	09/15/78-09/15/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39333	ALDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	09/29/78-09/29/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39340	GAMMA-BHC(LINDANE),WHOLE WATER,UG/L	09/15/78-09/15/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39343	GAMMA-BHC(LINDANE),SEDIMENTS,DRY WGT,UG/KG	09/29/78-09/29/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39350	CHLORDANE(TECH MIX & METABS),WHOLE WATER,UG/L	09/15/78-09/15/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39351	CHLORDANE(TECH MIX&METABS),SEDIMENTS,DRY WGT,UG/KG	09/29/78-09/29/78	1	240.	240.	240.	240.	0.	0.	**	**	**	**
39360	DDD IN WHOLE WATER SAMPLE (UG/L)	09/15/78-09/15/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39363	DDD IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	09/29/78-09/29/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39365	DDE IN WHOLE WATER SAMPLE (UG/L)	09/15/78-09/15/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39368	DDE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	09/29/78-09/29/78	1	2.4	2.4	2.4	2.4	0.	0.	**	**	**	**
39370	DDT IN WHOLE WATER SAMPLE (UG/L)	09/15/78-09/15/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39373	DDT IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	09/29/78-09/29/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39380	DIELDRIN IN WHOLE WATER SAMPLE (UG/L)	09/15/78-09/15/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39383	DIELDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	09/29/78-09/29/78	1	3.5	3.5	3.5	3.5	0.	0.	**	**	**	**
39388	ENDOSULFAN IN WHOLE WATER SAMPLE (UG/L)	09/15/78-09/15/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39390	ENDRIN IN WHOLE WATER SAMPLE (UG/L)	09/15/78-09/15/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39393	ENDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	09/29/78-09/29/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39398	ETHION IN WHOLE WATER SAMPLE (UG/L)	09/15/78-09/15/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39400	TOXAPHENE IN WHOLE WATER SAMPLE (UG/L)	09/15/78-09/15/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39403	TOXAPHENE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	09/29/78-09/29/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39410	HEPTACHLOR IN WHOLE WATER SAMPLE (UG/L)	09/15/78-09/15/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39413	HEPTACHLOR IN BOT. DEP. (UG/KILOGRAM DRY SOLIDS)	09/29/78-09/29/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39420	HEPTACHLOR EPOXIDE IN WHOLE WATER SAMPLE (UG/L)	09/15/78-09/15/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39423	HEPTACHLOR EPOXIDE IN BOT. DEP. (UG/KG DRY SOL.)	09/29/78-09/29/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39516	PCBS IN WHOLE WATER SAMPLE (UG/L)	09/15/78-09/15/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39519	PCBS IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	09/29/78-09/29/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39530	MALATHION IN WHOLE WATER SAMPLE (UG/L)	09/15/78-09/15/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39540	PARATHION IN WHOLE WATER SAMPLE (UG/L)	09/15/78-09/15/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39570	DIAZINON IN WHOLE WATER SAMPLE (UG/L)	09/15/78-09/15/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39600	METHYL PARATHION IN WHOLE WATER SAMPLE (UG/L)	09/15/78-09/15/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39755	MIREX, TOTAL (UG/L)	09/15/78-09/15/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39786	TRITHION IN WHOLE WATER SAMPLE (UG/L)	09/15/78-09/15/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39790	METHYL TRITHION IN WHOLE WATER SAMPLE (UG/L)	09/15/78-09/15/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
70299	SOLIDS, SUSP. - RESIDUE ON EVAP. AT 180 C (MG/L)	06/28/78-10/04/78	7	16.	19.143	64.	0.	438.81	20.948	**	**	**	**
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	06/28/78-10/04/78	7	1.4	1.524	2.6	0.97	0.331	0.575	**	**	**	**
71887	NITROGEN, TOTAL, AS NO3 - MG/L	06/28/78-10/04/78	7	9.5	10.229	16.	6.5	12.702	3.564	**	**	**	**
71900	MERCURY, TOTAL (UG/L AS HG)	09/15/78-09/15/78	1	1.4	1.4	1.4	1.4	0.	0.	**	**	**	**
71921	MERCURY,TOT. IN BOT. DEPOS. (MG/KG AS HG DRY WGT)	09/29/78-09/29/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0220

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00076	TURBIDITY, HACH TURBIDIMETER	Other-Hi Lim.	50.	7	1	0.14	7	1	0.14									
00300	OXYGEN, DISSOLVED	Other-Lo Lim.	4.	5	4	0.80	5	4	0.80									
00400	PH	Other-Hi Lim.	9.	6	0	0.00	6	0	0.00									
		Other-Lo Lim.	6.5	6	0	0.00	6	0	0.00									
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	7	0	0.00	7	0	0.00									
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	7	0	0.00	7	0	0.00									
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	7	0	0.00	7	0	0.00									
01002	ARSENIC, TOTAL	Fresh Acute	360.	1	0	0.00	1	0	0.00									
		Drinking Water	50.	1	0	0.00	1	0	0.00									
01027	CADMIUM, TOTAL	Fresh Acute	3.9	1	0	0.00	1	0	0.00									
		Drinking Water	5.	1	0	0.00	1	0	0.00									
01034	CHROMIUM, TOTAL	Drinking Water	100.	1	0	0.00	1	0	0.00									
01042	COPPER, TOTAL	Fresh Acute	18.	1	1	1.00	1	1	1.00									
		Drinking Water	1300.	1	0	0.00	1	0	0.00									
01051	LEAD, TOTAL	Fresh Acute	82.	1	0	0.00	1	0	0.00									
		Drinking Water	15.	1	1	1.00	1	1	1.00									
01067	NICKEL, TOTAL	Fresh Acute	1400.	1	0	0.00	1	0	0.00									
		Drinking Water	100.	1	0	0.00	1	0	0.00									
01092	ZINC, TOTAL	Fresh Acute	120.	1	0	0.00	1	0	0.00									
		Drinking Water	5000.	1	0	0.00	1	0	0.00									
39330	ALDRIN IN WHOLE WATER SAMPLE	Fresh Acute	3.	1	0	0.00	1	0	0.00									
39340	GAMMA-BHC(LINDANE), WHOLE WATER	Fresh Acute	2.	1	0	0.00	1	0	0.00									
		Drinking Water	0.2	1	0	0.00	1	0	0.00									
39350	CHLORDANE(TECH MIX & METABS), WHOLE WATE	Fresh Acute	2.4	1	0	0.00	1	0	0.00									
		Drinking Water	2.	1	0	0.00	1	0	0.00									
39360	DDD IN WHOLE WATER SAMPLE	Fresh Acute	0.6	1	0	0.00	1	0	0.00									
39365	DDE IN WHOLE WATER SAMPLE	Fresh Acute	1050.	1	0	0.00	1	0	0.00									
39370	DDT IN WHOLE WATER SAMPLE	Fresh Acute	1.1	1	0	0.00	1	0	0.00									
39380	DIELDRIN IN WHOLE WATER SAMPLE	Fresh Acute	2.5	1	0	0.00	1	0	0.00									
39388	ENDOSULFAN IN WHOLE WATER SAMPLE	Fresh Acute	0.22	1	0	0.00	1	0	0.00									
39390	ENDRIN IN WHOLE WATER SAMPLE	Fresh Acute	0.18	1	0	0.00	1	0	0.00									
		Drinking Water	2.	1	0	0.00	1	0	0.00									
39400	TOXAPHENE IN WHOLE WATER SAMPLE	Fresh Acute	0.73	1	0	0.00	1	0	0.00									
		Drinking Water	3.	1	0	0.00	1	0	0.00									
39410	HEPTACHLOR IN WHOLE WATER SAMPLE	Fresh Acute	0.52	1	0	0.00	1	0	0.00									
		Drinking Water	0.4	1	0	0.00	1	0	0.00									
39420	HEPTACHLOR EPOXIDE IN WHOLE WATER SAMPLE	Fresh Acute	0.52	1	0	0.00	1	0	0.00									
		Drinking Water	0.2	1	0	0.00	1	0	0.00									
39540	PARATHION IN WHOLE WATER SAMPLE	Fresh Acute	0.065	1	0	0.00	1	0	0.00									
71900	MERCURY, TOTAL	Fresh Acute	2.4	1	0	0.00	1	0	0.00									
		Drinking Water	2.	1	0	0.00	1	0	0.00									

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0221

NPS Station ID: EVER0221 LAT/LON: 25.516670/ -80.543060 Agency: 21FLDERM Date Created: 12/18/93
Location: MOWRY CANAL (C-103) E OF SW 217 AVE. BRDG FIPS State/County: 12025 FLORIDA/DADE
Station Type: /CANAL/TYPA/AMBNT STORET Station ID(s): MW13
RMI-Indexes: Within Park Boundary: No
RMI-Miles:
HUC: 03090202 Depth of Water: 0 Aquifer:
Major Basin: Elevation: 0 Water Body Id:
Minor Basin: ECO Region:
RF1 Index: 03090202 RF1 Mile Point: 0.000 Distance from RF1: 0.00 On/Off RF1:
RF3 Index: 03090202999090.22 RF3 Mile Point: 97.21 Distance from RF3: 0.10 On/Off RF3:
Description:

Parameter Inventory for Station: EVER0221

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	07/10/91-12/09/92	51	25.6	25.329	28.8	21.3	3.62	1.903	21.92	24.	26.5	27.96
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	08/07/91-12/09/92	17	1.7	2.047	6.9	0.6	2.433	1.56	0.68	1.15	2.4	4.98
00080	COLOR (PLATINUM-COBALT UNITS)	07/10/91-12/09/92	18	55.	42.222	60.	0.	412.418	20.308	18.	25.	60.	60.
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	07/10/91-12/09/92	49	620.	626.	780.	22.	14212.625	119.217	558.	592.5	696.	757.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	07/10/91-12/09/92	51	1.6	2.284	9.	0.3	4.415	2.101	0.3	0.9	3.	6.46
00400	PH (STANDARD UNITS)	07/10/91-12/09/92	49	7.3	7.276	7.7	6.3	0.075	0.274	7.	7.1	7.4	7.6
00400	CONVERTED PH (STANDARD UNITS)	07/10/91-12/09/92	49	7.3	7.165	7.7	6.3	0.087	0.295	7.	7.1	7.4	7.6
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	07/10/91-12/09/92	49	0.05	0.068	0.501	0.02	0.006	0.075	0.025	0.04	0.079	0.1
00480	SALINITY - PARTS PER THOUSAND	11/06/91-12/09/92	36	0.3	0.339	0.4	0.2	0.003	0.055	0.3	0.3	0.4	0.4
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	07/10/91-12/09/92	18	0.24	0.234	0.6	0.01	0.029	0.17	0.019	0.078	0.34	0.483
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	07/10/91-12/09/92	18	0.09	0.159	0.79	0.	0.053	0.23	0.	0.03	0.185	0.745
00665	PHOSPHORUS, TOTAL (MG/L AS P)	07/10/91-12/09/92	18	0.012	0.013	0.03	0.	0.	0.009	0.	0.008	0.02	0.029
01027	CADMIUM, TOTAL (UG/L AS CD)	07/10/91-09/16/92	8	0.	0.	0.	0.	0.	0.	**	**	**	**
01042	COPPER, TOTAL (UG/L AS CU)	07/10/91-09/16/92	8	0.	0.	0.	0.	0.	0.	**	**	**	**
01051	LEAD, TOTAL (UG/L AS PB)	07/10/91-09/16/92	8	0.	0.	0.	0.	0.	0.	**	**	**	**
01092	ZINC, TOTAL (UG/L AS ZN)	05/06/92-09/16/92	3	0.	1.333	4.	0.	5.333	2.309	**	**	**	**
31507	COLIFORM,TOT,MPN,COMPLETED TEST,35C (TUBE 31508)	07/10/91-12/09/92	17	80.	173.529	800.	10.	60849.265	246.676	10.	30.	200.	800.
31507	LOG COLIFORM,TOT,MPN,COMPLETED TEST,35C (TUBE 3150	07/10/91-12/09/92	17	1.903	1.895	2.903	1.	0.332	0.576	1.	1.452	2.296	2.903
31507	GM COLIFORM,TOT,MPN,COMPLETED TEST,35C (TUBE 31508	GEOMETRIC MEAN =			78.598								
31615	FECAL COLIFORM,MPN,EC MED,44.5C (TUBE 31614)	07/10/91-12/09/92	17	10.	20.	80.	10.	375.	19.365	10.	10.	30.	48.
31615	LOG FECAL COLIFORM,MPN,EC MED,44.5C (TUBE 31614)	07/10/91-12/09/92	17	1.	1.177	1.903	1.	0.091	0.302	1.	1.	1.452	1.662
31615	GM FECAL COLIFORM,MPN,EC MED,44.5C (TUBE 31614)	GEOMETRIC MEAN =			15.034								
71900	MERCURY, TOTAL (UG/L AS HG)	07/10/91-11/06/91	3	0.	0.	0.	0.	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0221

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00076	TURBIDITY, HACH TURBIDIMETER	Other-Hi Lim.	50.	17	0	0.00	8	0	0.00	9	0	0.00						
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE	Other-Lo Lim.	4.	51	45	0.88	27	23	0.85	24	22	0.92						
00400	PH	Other-Hi Lim.	9.	49	0	0.00	25	0	0.00	24	0	0.00						
		Other-Lo Lim.	6.5	49	1	0.02	25	1	0.04	24	0	0.00						
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	18	0	0.00	9	0	0.00	9	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

EPA Water Quality Criteria Analysis for Station: EVER0221

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
01027	CADMIUM, TOTAL	Fresh Acute	3.9	8	0	0.00	4	0	0.00	4	0	0.00						
		Drinking Water	5.	8	0	0.00	4	0	0.00	4	0	0.00						
01042	COPPER, TOTAL	Fresh Acute	18.	8	0	0.00	4	0	0.00	4	0	0.00						
		Drinking Water	1300.	8	0	0.00	4	0	0.00	4	0	0.00						
01051	LEAD, TOTAL	Fresh Acute	82.	8	0	0.00	4	0	0.00	4	0	0.00						
		Drinking Water	15.	8	0	0.00	4	0	0.00	4	0	0.00						
01092	ZINC, TOTAL	Fresh Acute	120.	3	0	0.00	2	0	0.00	1	0	0.00						
		Drinking Water	5000.	3	0	0.00	2	0	0.00	1	0	0.00						
31507	COLIFORM, TOTAL, MPN	Other-Hi Lim.	1000.	17	0	0.00	9	0	0.00	8	0	0.00						
31615	FECAL COLIFORM, MPN	Other-Hi Lim.	200.	17	0	0.00	9	0	0.00	8	0	0.00						
71900	MERCURY, TOTAL	Fresh Acute	2.4	3	0	0.00	2	0	0.00	1	0	0.00						
		Drinking Water	2.	3	0	0.00	2	0	0.00	1	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0222

NPS Station ID: EVER0222
LAT/LON: 25.516670/ -80.559726
Agency: 112WRD
Date Created: 08/17/77
Location: MOWRY CANAL BLW L-31N NR HOMESTEAD
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 253100080333500
RMI-Indexes:
Within Park Boundary: No
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999109.85
RF3 Mile Point: 14.31
Distance from RF3: 0.07
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0222

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
39250	NAPTHALENES, POLYCHLORINATED (UG/L)	05/10/77-06/16/77	2	0.	0.	0.	0.	0.	0.	**	**	**	**
39330	ALDRIN IN WHOLE WATER SAMPLE (UG/L)	05/10/77-06/16/77	2	0.	0.	0.	0.	0.	0.	**	**	**	**
39333	ALDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	06/16/77-06/16/77	1	1.8	1.8	1.8	1.8	0.	0.	**	**	**	**
39340	GAMMA-BHC(LINDANE),WHOLE WATER,UG/L	05/10/77-06/16/77	2	0.	0.	0.	0.	0.	0.	**	**	**	**
39343	GAMMA-BHC(LINDANE),SEDIMENTS,DRY WGT,UG/KG	06/16/77-06/16/77	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39350	CHLORDANE(TECH MIX & METABS),WHOLE WATER,UG/L	05/10/77-06/16/77	2	0.	0.	0.	0.	0.	0.	**	**	**	**
39351	CHLORDANE(TECH MIX&METABS),SEDIMENTS,DRY WGT,UG/KG	06/16/77-06/16/77	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39360	DDD IN WHOLE WATER SAMPLE (UG/L)	05/10/77-06/16/77	2	0.	0.	0.	0.	0.	0.	**	**	**	**
39363	DDD IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	06/16/77-06/16/77	1	3.	3.	3.	3.	0.	0.	**	**	**	**
39365	DDE IN WHOLE WATER SAMPLE (UG/L)	05/10/77-06/16/77	2	0.	0.	0.	0.	0.	0.	**	**	**	**
39368	DDE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	06/16/77-06/16/77	1	11.	11.	11.	11.	0.	0.	**	**	**	**
39370	DDT IN WHOLE WATER SAMPLE (UG/L)	05/10/77-06/16/77	2	0.	0.	0.	0.	0.	0.	**	**	**	**
39373	DDT IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	06/16/77-06/16/77	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39380	DIELDRIN IN WHOLE WATER SAMPLE (UG/L)	05/10/77-06/16/77	2	0.	0.	0.	0.	0.	0.	**	**	**	**
39383	DIELDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	06/16/77-06/16/77	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39388	ENDOSULFAN IN WHOLE WATER SAMPLE (UG/L)	05/10/77-06/16/77	2	0.	0.	0.	0.	0.	0.	**	**	**	**
39390	ENDRIN IN WHOLE WATER SAMPLE (UG/L)	05/10/77-06/16/77	2	0.	0.	0.	0.	0.	0.	**	**	**	**
39393	ENDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	06/16/77-06/16/77	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39398	ETHION IN WHOLE WATER SAMPLE (UG/L)	05/10/77-06/16/77	2	0.	0.	0.	0.	0.	0.	**	**	**	**
39399	ETHION IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	06/16/77-06/16/77	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39400	TOXAPHENE IN WHOLE WATER SAMPLE (UG/L)	05/10/77-06/16/77	2	0.	0.	0.	0.	0.	0.	**	**	**	**
39403	TOXAPHENE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	06/16/77-06/16/77	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39410	HEPTACHLOR IN WHOLE WATER SAMPLE (UG/L)	05/10/77-06/16/77	2	0.	0.	0.	0.	0.	0.	**	**	**	**
39413	HEPTACHLOR IN BOT. DEP. (UG/KILOGRAM DRY SOLIDS)	06/16/77-06/16/77	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39420	HEPTACHLOR EPOXIDE IN WHOLE WATER SAMPLE (UG/L)	05/10/77-06/16/77	2	0.	0.	0.	0.	0.	0.	**	**	**	**
39423	HEPTACHLOR EPOXIDE IN BOT. DEP. (UG/KG DRY SOL.)	06/16/77-06/16/77	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39516	PCBS IN WHOLE WATER SAMPLE (UG/L)	05/10/77-06/16/77	2	0.	0.	0.	0.	0.	0.	**	**	**	**
39519	PCBS IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	06/16/77-06/16/77	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39530	MALATHION IN WHOLE WATER SAMPLE (UG/L)	05/10/77-06/16/77	2	0.	0.	0.	0.	0.	0.	**	**	**	**
39531	MALATHION IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	06/16/77-06/16/77	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39540	PARATHION IN WHOLE WATER SAMPLE (UG/L)	05/10/77-06/16/77	2	0.	0.	0.	0.	0.	0.	**	**	**	**
39541	PARATHION IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	06/16/77-06/16/77	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39570	DIAZINON IN WHOLE WATER SAMPLE (UG/L)	05/10/77-06/16/77	2	0.	0.	0.	0.	0.	0.	**	**	**	**
39571	DIAZINON IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	06/16/77-06/16/77	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39600	METHYL PARATHION IN WHOLE WATER SAMPLE (UG/L)	05/10/77-06/16/77	2	0.	0.	0.	0.	0.	0.	**	**	**	**
39601	METHYL PARATHION IN BOT. DEPOS.(UG/KG DRY SOLIDS)	06/16/77-06/16/77	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39730	2,4-D IN WHOLE WATER SAMPLE (UG/L)	05/10/77-06/16/77	2	0.	0.	0.	0.	0.	0.	**	**	**	**
39731	2,4-D IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	06/16/77-06/16/77	1	0.	0.	0.	0.	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0222

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
39740	2,4,5-T IN WHOLE WATER SAMPLE (UG/L)	05/10/77-06/16/77	2	0.	0.	0.	0.	0.	0.	**	**	**	**
39741	2,4,5-T IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	06/16/77-06/16/77	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39760	SILVEX IN WHOLE WATER SAMPLE (UG/L)	05/10/77-06/16/77	2	0.01	0.01	0.02	0.	0.	0.014	**	**	**	**
39761	SILVEX IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	06/16/77-06/16/77	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39786	TRITHION IN WHOLE WATER SAMPLE (UG/L)	05/10/77-06/16/77	2	0.	0.	0.	0.	0.	0.	**	**	**	**
39787	TRITHION IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	06/16/77-06/16/77	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39790	METHYL TRITHION IN WHOLE WATER SAMPLE (UG/L)	05/10/77-06/16/77	2	0.	0.	0.	0.	0.	0.	**	**	**	**
39791	METHYL TRITHION IN BOT DEPOS (UG/KG DRY SOLIDS)	06/16/77-06/16/77	1	0.	0.	0.	0.	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0222

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
39330	ALDRIN IN WHOLE WATER SAMPLE	Fresh Acute	3.	2	0	0.00	2	0	0.00									
39340	GAMMA-BHC(LINDANE), WHOLE WATER	Fresh Acute	2.	2	0	0.00	2	0	0.00									
		Drinking Water	0.2	2	0	0.00	2	0	0.00									
39350	CHLORDANE(TECH MIX & METABS), WHOLE WATE	Fresh Acute	2.4	2	0	0.00	2	0	0.00									
		Drinking Water	2.	2	0	0.00	2	0	0.00									
39360	DDD IN WHOLE WATER SAMPLE	Fresh Acute	0.6	2	0	0.00	2	0	0.00									
39365	DDE IN WHOLE WATER SAMPLE	Fresh Acute	1050.	2	0	0.00	2	0	0.00									
39370	DDT IN WHOLE WATER SAMPLE	Fresh Acute	1.1	2	0	0.00	2	0	0.00									
39380	DIELDRIN IN WHOLE WATER SAMPLE	Fresh Acute	2.5	2	0	0.00	2	0	0.00									
39388	ENDOSULFAN IN WHOLE WATER SAMPLE	Fresh Acute	0.22	2	0	0.00	2	0	0.00									
39390	ENDRIN IN WHOLE WATER SAMPLE	Fresh Acute	0.18	2	0	0.00	2	0	0.00									
		Drinking Water	2.	2	0	0.00	2	0	0.00									
39400	TOXAPHENE IN WHOLE WATER SAMPLE	Fresh Acute	0.73	2	0	0.00	2	0	0.00									
		Drinking Water	3.	2	0	0.00	2	0	0.00									
39410	HEPTACHLOR IN WHOLE WATER SAMPLE	Fresh Acute	0.52	2	0	0.00	2	0	0.00									
		Drinking Water	0.4	2	0	0.00	2	0	0.00									
39420	HEPTACHLOR EPOXIDE IN WHOLE WATER SAMPLE	Fresh Acute	0.52	2	0	0.00	2	0	0.00									
		Drinking Water	0.2	2	0	0.00	2	0	0.00									
39540	PARATHION IN WHOLE WATER SAMPLE	Fresh Acute	0.065	2	0	0.00	2	0	0.00									
39730	2,4-D IN WHOLE WATER SAMPLE	Drinking Water	70.	2	0	0.00	2	0	0.00									
39760	SILVEX IN WHOLE WATER SAMPLE	Drinking Water	50.	2	0	0.00	2	0	0.00									

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0223

NPS Station ID: EVER0223
LAT/LON: 25.516948/ -80.633893
Agency: 21FLUF
Date Created: 04/02/94
Location: DRY AREA 20 KM S OF S-336 AND 1 KM E OF US27
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/FWTLND
STORET Station ID(s): ENP:03
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999090.22
RF3 Mile Point: 97.21
Distance from RF3: 0.10
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0223

Parameter	Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th

******** No Parameter Data Available for this Station ********

Station Inventory for Station: EVER0224

NPS Station ID: EVER0224
LAT/LON: 25.518616/ -80.541671
Agency: 21FLDERM
Date Created: 12/28/93
Location: C-103 CANAL SW 217 AVENUE & 268 STREET
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /CANAL/TYPA/AMBNT/MONITR
STORET Station ID(s): L18
RMI-Indexes:
Within Park Boundary: No
RMI-Miles:
HUC: 03090202
Depth of Water: 10
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999090.22
RF3 Mile Point: 97.21
Distance from RF3: 0.10
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0224

Parameter	Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th

******** No Parameter Data Available for this Station ********

Station Inventory for Station: EVER0225

NPS Station ID: EVER0225
LAT/LON: 25.519448/ -80.566949
Agency: 112WRD
Date Created: 04/14/78
Location: G-3118
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 253110080340101
RMI-Indexes:
Within Park Boundary: No
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202445000.00
RF3 Mile Point: 11.83
Distance from RF3: 0.47
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0225

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
72020	ELEVATION IN FEET ABOVE MEAN SEA LEVEL	10/27/76-01/29/79	18	3.37	3.378	4.9	1.	0.958	0.979	1.81	2.88	4.158	4.873

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

********** No EPA Water Quality Criteria exist to compare against the data at this station. **********

Station Inventory for Station: EVER0226

NPS Station ID: EVER0226
LAT/LON: 25.521948/ -80.794726
Agency: 21FLUF
Date Created: 04/02/94
Location: PONDS TREES PRAIRIE 20 KM S OF S-12A
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/FWTLND
STORET Station ID(s): ENP:11
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999090.22
RF3 Mile Point: 97.21
Distance from RF3: 0.10
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0226

Parameter	Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th

******** No Parameter Data Available for this Station ********

Station Inventory for Station: EVER0227

NPS Station ID: EVER0227
LAT/LON: 25.523059/ -80.559170
Agency: 112WRD
Date Created: 06/30/76
Location: L-31 N CANAL AT C-103
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 253123080333300
RMI-Indexes:
Within Park Boundary: No
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 20.90
On/Off RF1:
RF3 Index: 03090202999109.88
RF3 Mile Point: 10.68
Distance from RF3: 0.03
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0227

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	01/15/73-09/18/74	4	0.115	0.118	0.15	0.09	0.001	0.028	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	01/15/73-09/18/74	4 ##	0.005	0.005	0.005	0.005	0.	0.	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	01/15/73-09/18/74	4	0.035	0.035	0.06	0.01	0.	0.021	**	**	**	**
00678	PHOSPHORUS,HYDROLYZABLE + ORTHO,TOT,AUTOANALYZER	01/15/73-09/12/73	2 ##	0.003	0.003	0.005	0.001	0.	0.003	**	**	**	**
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	01/16/74-09/18/74	2 ##	0.005	0.005	0.005	0.005	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0227

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	4	0	0.00	2	0	0.00	2	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	4	0	0.00	2	0	0.00	2	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0228

NPS Station ID: EVER0228 LAT/LON: 25.523615/ -81.003337 Agency: 112WRD Date Created: 11/07/81
Location: LOSTMANS CREEK AT SOUTH FORK NR FLAMINGO FIPS State/County: 12087 FLORIDA/MONROE
Station Type: /TYPA/AMBNT/ESTURY STORET Station ID(s): 253125081001200
RMI-Indexes: Within Park Boundary: Yes
RMI-Miles:
HUC: 03090203 Depth of Water: 0 Aquifer:
Major Basin: Elevation: 0 Water Body Id:
Minor Basin: ECO Region:
RF1 Index: 03090203 RF1 Mile Point: 0.000 Distance from RF1: 0.00 On/Off RF1:
RF3 Index: 03090202682701.29 RF3 Mile Point: 1.28 Distance from RF3: 0.03 On/Off RF3:
Description:

Parameter Inventory for Station: EVER0228

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	06/25/81-09/20/82	4	25.75	25.575	30.8	20.	21.523	4.639	**	**	**	**
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	12/04/81-09/20/82	2	0.65	0.65	1.	0.3	0.245	0.495	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	06/25/81-09/20/82	4	50.	52.5	70.	40.	225.	15.	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	06/25/81-12/04/81	2	19705.	19705.	37900.	1510.	662116050.	25731.616	**	**	**	**
00300	OXYGEN, DISSOLVED MG/L	06/25/81-09/20/82	4	3.95	3.7	4.2	2.7	0.5	0.707	**	**	**	**
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	06/25/81-09/20/82	4	44.85	44.525	52.6	35.8	60.983	7.809	**	**	**	**
00403	PH, LAB, STANDARD UNITS SU	12/04/81-09/20/82	3	7.5	7.533	7.6	7.5	0.003	0.058	**	**	**	**
00403	CONVERTED PH, LAB, STANDARD UNITS	12/04/81-09/20/82	3	7.5	7.531	7.6	7.5	0.003	0.058	**	**	**	**
00403	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/04/81-09/20/82	3	0.032	0.029	0.032	0.025	0.	0.004	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	06/25/81-06/25/81	1	123.	123.	123.	123.	0.	0.	**	**	**	**
00440	BICARBONATE ION (MG/L AS HCO3)	06/25/81-06/25/81	1	150.	150.	150.	150.	0.	0.	**	**	**	**
00445	CARBONATE ION (MG/L AS CO3)	06/25/81-06/25/81	1	0.	0.	0.	0.	0.	0.	**	**	**	**
00600	NITROGEN, TOTAL (MG/L AS N)	06/25/81-09/20/82	4	0.845	0.853	1.11	0.61	0.056	0.236	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	06/25/81-09/20/82	4	0.82	0.8	1.1	0.46	0.082	0.286	**	**	**	**
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	06/25/81-09/20/82	4	0.02	0.045	0.13	0.01	0.003	0.057	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	06/25/81-09/20/82	4	0.005	0.008	0.02	0.	0.	0.01	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	06/25/81-09/20/82	4	0.	0.	0.	0.	0.	0.	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/25/81-09/20/82	4	0.84	0.845	1.11	0.59	0.058	0.241	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/25/81-09/20/82	4	0.005	0.008	0.02	0.	0.	0.01	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	06/25/81-09/20/82	4	0.015	0.013	0.02	0.	0.	0.01	**	**	**	**
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	06/25/81-09/20/82	4	16.	16.5	21.	13.	13.667	3.697	**	**	**	**
00685	CARBON, TOTAL INORGANIC (MG/L AS C)	06/25/81-09/20/82	4	39.	37.	43.	27.	50.667	7.118	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	06/25/81-09/20/82	4	215.	1387.5	5000.	120.	5805825.	2409.528	**	**	**	**
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	06/25/81-06/25/81	1	4900.	4900.	4900.	4900.	0.	0.	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	06/25/81-09/20/82	4	55.	129.25	370.	37.	25982.25	161.19	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	06/25/81-09/20/82	4	19.	261.05	1000.	6.2	242778.01	492.725	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	06/25/81-09/20/82	4	152.5	2160.75	8300.	38.	16759302.25	4093.813	**	**	**	**
00931	SODIUM ADSORPTION RATIO	06/25/81-09/20/82	4	4.25	15.25	51.	1.5	571.99	23.916	**	**	**	**
00932	SODIUM, PERCENT	06/25/81-09/20/82	4	56.	57.5	77.	41.	251.667	15.864	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	06/25/81-09/20/82	4	5.7	83.35	320.	2.	24897.53	157.79	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	06/25/81-09/20/82	4	275.	3905.	15000.	70.	54736033.333	7398.38	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	06/25/81-09/20/82	4	26.	563.75	2200.	3.	1190165.583	1090.947	**	**	**	**
00950	FLUORIDE, DISSOLVED (MG/L AS F)	06/25/81-09/20/82	4	0.2	0.425	1.2	0.1	0.269	0.519	**	**	**	**
00955	SILICA, DISSOLVED (MG/L AS SI02)	06/25/81-09/20/82	4	6.15	5.1	6.9	1.2	6.9	2.627	**	**	**	**
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	06/25/81-09/20/82	4	485.	2047.5	7200.	20.	11859425.	3443.752	**	**	**	**
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	06/25/81-09/20/82	4	690.	7431.75	28100.	247.	189968125.583	13782.892	**	**	**	**
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	06/25/81-09/20/82	3	330.	9286.667	27300.	230.	243362633.333	15600.084	**	**	**	**
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	06/25/81-09/20/82	4	0.935	10.103	38.2	0.34	351.08	18.737	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0228

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	06/25/81-09/20/82	4	0.01	0.01	0.02	0.	0.	0.008	**	**	**	**
71887	NITROGEN, TOTAL, AS NO3 - MG/L	06/25/81-09/20/82	4	3.75	3.775	4.9	2.7	1.089	1.044	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0228

				Total	Exceed	Prop.	----------5/10-10/31----------			----------11/01-5/09----------			----------n/a----------			----------n/a----------		
Parameter		Std. Type	Std. Value	Obs	Standard	Exceeding	Obs	Exceed	Prop.	Obs	Exceed	Prop.	Obs	Exceed	Prop.	Obs	Exceed	Prop.
00076	TURBIDITY, HACH TURBIDIMETER	Other-Hi Lim.	50.	2	0	0.00	1	0	0.00	1	0	0.00						
00300	OXYGEN, DISSOLVED	Other-Lo Lim.	4.	4	2	0.50	3	1	0.33	1	1	1.00						
00403	PH, LAB	Other-Hi Lim.	9.	3	0	0.00	2	0	0.00	1	0	0.00						
		Other-Lo Lim.	6.5	3	0	0.00	2	0	0.00	1	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0229

NPS Station ID: EVER0229 LAT/LON: 25.525837/ -81.154727 Agency: 112WRD Date Created: 11/07/81
Location: LOSTMANS RIVER AT SECOND BAY NR FLAMINGO FIPS State/County: 12087 FLORIDA/MONROE
Station Type: /TYPA/AMBNT/ESTURY STORET Station ID(s): 253133081091700
RMI-Indexes: Within Park Boundary: Yes
RMI-Miles:
HUC: 03090203 Depth of Water: 0 Aquifer:
Major Basin: Elevation: 0 Water Body Id:
Minor Basin: ECO Region:
RF1 Index: 03090203 RF1 Mile Point: 0.000 Distance from RF1: 0.00 On/Off RF1:
RF3 Index: 03090202671100.00 RF3 Mile Point: 1.37 Distance from RF3: 0.04 On/Off RF3:
Description:

Parameter Inventory for Station: EVER0229

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	06/25/81-09/20/82	4	27.5	27.	30.5	22.5	15.167	3.894	**	**	**	**
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	12/04/81-09/20/82	2	3.15	3.15	4.	2.3	1.445	1.202	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	06/25/81-09/20/82	4	52.5	45.	65.	10.	583.333	24.152	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	06/25/81-12/04/81	2	36050.	36050.	47900.	24200.	280845000.	16758.431	**	**	**	**
00300	OXYGEN, DISSOLVED MG/L	06/25/81-09/20/82	4	6.	6.	7.5	4.5	1.827	1.352	**	**	**	**
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	06/25/81-09/20/82	4	77.6	74.4	88.5	53.9	258.007	16.063	**	**	**	**
00403	PH, LAB, STANDARD UNITS SU	12/04/81-09/20/82	3	7.7	7.667	7.7	7.6	0.003	0.058	**	**	**	**
00403	CONVERTED PH, LAB, STANDARD UNITS	12/04/81-09/20/82	3	7.7	7.664	7.7	7.6	0.003	0.058	**	**	**	**
00403	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/04/81-09/20/82	3	0.02	0.022	0.025	0.02	0.	0.003	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	06/25/81-12/04/81	2	150.	150.	159.	141.	162.	12.728	**	**	**	**
00440	BICARBONATE ION (MG/L AS HCO3)	06/25/81-12/04/81	2	183.	183.	194.	172.	242.	15.556	**	**	**	**
00445	CARBONATE ION (MG/L AS CO3)	06/25/81-12/04/81	2	0.	0.	0.	0.	0.	0.	**	**	**	**
00600	NITROGEN, TOTAL (MG/L AS N)	06/25/81-09/20/82	4	0.89	0.857	0.95	0.7	0.012	0.109	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	06/25/81-09/20/82	4	0.815	0.783	0.87	0.63	0.011	0.105	**	**	**	**
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	06/25/81-09/20/82	4	0.035	0.035	0.05	0.02	0.	0.013	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	06/25/81-09/20/82	4	0.01	0.013	0.02	0.01	0.	0.005	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	06/25/81-09/20/82	4	0.025	0.028	0.06	0.	0.001	0.025	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/25/81-09/20/82	4	0.84	0.818	0.91	0.68	0.01	0.098	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/25/81-09/20/82	4	0.035	0.04	0.07	0.02	0.	0.022	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	06/25/81-09/20/82	4	0.02	0.023	0.03	0.02	0.	0.005	**	**	**	**
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	06/25/81-09/20/82	4	15.	14.65	19.	9.6	20.89	4.571	**	**	**	**
00685	CARBON, TOTAL INORGANIC (MG/L AS C)	06/25/81-09/20/82	4	34.5	33.25	35.	29.	8.25	2.872	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	06/25/81-09/20/82	4	2800.	3020.	6000.	480.	5249600.	2291.201	**	**	**	**
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	06/25/81-12/04/81	2	4450.	4450.	5900.	3000.	4205000.	2050.61	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	06/25/81-09/20/82	4	205.	224.5	430.	58.	24387.667	156.166	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	06/25/81-09/20/82	4	550.	595.	1200.	80.	215033.333	463.717	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	06/25/81-09/20/82	4	4500.	5172.5	11000.	690.	18485691.667	4299.499	**	**	**	**
00931	SODIUM ADSORPTION RATIO	06/25/81-09/20/82	4	37.5	37.75	62.	14.	385.583	19.636	**	**	**	**
00932	SODIUM, PERCENT	06/25/81-09/20/82	4	76.5	76.75	79.	75.	2.917	1.708	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	06/25/81-09/20/82	4	180.	199.5	410.	28.	25094.333	158.412	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	06/25/81-09/20/82	4	8000.	9300.	20000.	1200.	62466666.667	7903.586	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	06/25/81-09/20/82	4	1110.	1327.5	2900.	190.	1311158.333	1145.058	**	**	**	**
00950	FLUORIDE, DISSOLVED (MG/L AS F)	06/25/81-09/20/82	4	0.65	0.8	1.6	0.3	0.313	0.56	**	**	**	**
00955	SILICA, DISSOLVED (MG/L AS SI02)	06/25/81-09/20/82	4	3.8	4.1	5.4	3.4	0.893	0.945	**	**	**	**
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	06/25/81-09/20/82	4	2550.	3937.5	10000.	650.	19418958.333	4406.695	**	**	**	**
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	06/25/81-09/20/82	4	15950.	17902.5	36900.	2810.	203812691.667	14276.298	**	**	**	**
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	06/25/81-09/20/82	4	14650.	16825.	36100.	1900.	204622500.	14304.632	**	**	**	**
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	06/25/81-09/20/82	4	21.7	24.355	50.2	3.82	377.043	19.418	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0229

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	06/25/81-09/20/82	4	0.015	0.015	0.02	0.01	0.	0.006	**	**	**	**
71887	NITROGEN, TOTAL, AS NO3 - MG/L	06/25/81-09/20/82	4	3.95	3.8	4.2	3.1	0.233	0.483	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0229

				Total	Exceed	Prop.	----------5/10-10/31----------			----------11/01-5/09----------			----------n/a----------			----------n/a----------		
Parameter		Std. Type	Std. Value	Obs	Standard	Exceeding	Obs	Exceed	Prop.	Obs	Exceed	Prop.	Obs	Exceed	Prop.	Obs	Exceed	Prop.
00076	TURBIDITY, HACH TURBIDIMETER	Other-Hi Lim.	50.	2	0	0.00	1	0	0.00	1	0	0.00						
00300	OXYGEN, DISSOLVED	Other-Lo Lim.	4.	4	0	0.00	3	0	0.00	1	0	0.00						
00403	PH, LAB	Other-Hi Lim.	9.	3	0	0.00	2	0	0.00	1	0	0.00						
		Other-Lo Lim.	6.5	3	0	0.00	2	0	0.00	1	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0230

NPS Station ID: EVER0230
LAT/LON: 25.527505/ -80.795837
Agency: 21FLWQA
Date Created: 08/01/87
Location: SHARK SLOUGH BARREN POND ENTRNC USGS # 02290828
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): P36 /SFWMD376
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin: SOUTHEAST
Elevation: 0
Water Body Id:
Minor Basin: LOWER FLORIDA AREA
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202461800.00
RF3 Mile Point: 0.00
Distance from RF3: 0.03
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0230

Parameter	Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th

******** No Parameter Data Available for this Station ********

Station Inventory for Station: EVER0231

NPS Station ID: EVER0231
LAT/LON: 25.527505/ -80.795837
Agency: 21FLSFWM
Date Created: 03/07/92
Location: ENT. SHARK SLOUGH BARREN POND USGS # 022
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/FWTLND
STORET Station ID(s): P36
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202461800.00
RF3 Mile Point: 0.00
Distance from RF3: 0.03
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0231

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	12/09/91-10/03/94	34	26.65	26.062	34.5	16.	19.076	4.368	19.2	23.325	29.3	31.65
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/29/85-10/03/94	89	2.4	4.548	51.	0.2	67.872	8.238	0.7	1.2	4.3	8.5
00078	TRANSPARENCY, SECCHI DISC (METERS)	12/07/92-12/07/92	1	8.	8.	8.	8.	0.	0.	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	10/29/85-10/03/94	89	50.	52.303	119.	25.	332.123	18.224	33.	40.	58.5	77.
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/29/85-10/03/94	88	553.5	579.466	914.	295.	24368.941	156.106	370.7	464.75	697.25	816.7
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/29/85-10/03/94	90	3.95	4.203	8.2	1.2	2.436	1.561	2.11	3.1	5.525	6.3
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	10/29/85-01/10/94	82	46.	47.732	96.	0.	356.52	18.882	23.3	36.	58.25	73.7
00400	PH (STANDARD UNITS)	10/29/85-10/03/94	77	7.37	7.289	8.6	6.	0.19	0.436	6.88	7.1	7.5	7.802
00400	CONVERTED PH (STANDARD UNITS)	10/29/85-10/03/94	77	7.37	7.004	8.6	6.	0.272	0.522	6.88	7.1	7.5	7.802
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	10/29/85-10/03/94	77	0.043	0.099	1.	0.003	0.033	0.181	0.016	0.032	0.079	0.132
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	07/06/93-10/03/94	16	161.	158.688	185.	134.	232.629	15.252	137.5	145.25	168.	180.8
00480	SALINITY - PARTS PER THOUSAND	12/07/92-12/07/92	1	8.	8.	8.	8.	0.	0.	**	**	**	**
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/29/85-10/03/94	91	1.5	7.632	118.	0.5	346.288	18.609	0.5	1.	5.	19.6
00600	NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	82	1.81	3.334	80.93	0.51	80.926	8.996	0.901	1.423	2.568	3.842
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	82	1.655	2.042	14.84	0.25	3.419	1.849	0.882	1.37	2.053	3.082
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/29/85-10/03/94	91	0.05	0.271	4.28	0.005	0.338	0.581	0.005	0.02	0.21	0.862
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/29/85-10/03/94	89 ##	0.002	0.019	1.084	0.002	0.013	0.115	0.002	0.002	0.007	0.015
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	76	0.007	1.061	78.95	0.002	81.97	9.054	0.002	0.002	0.019	0.046
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/29/85-10/03/94	91	1.81	2.293	16.65	0.25	4.774	2.185	0.942	1.43	2.33	3.224
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/29/85-10/03/94	91	0.01	0.906	78.95	0.002	68.443	8.273	0.004	0.007	0.03	0.068
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	82	0.06	1.289	79.34	0.005	76.589	8.751	0.02	0.03	0.243	1.285
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/29/85-10/03/94	91	0.009	0.047	1.137	0.002	0.02	0.142	0.002	0.006	0.024	0.069
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/29/85-10/03/94	89 ##	0.002	0.005	0.046	0.002	0.	0.006	0.002	0.002	0.006	0.011
00900	HARDNESS, TOTAL (MG/L AS CACO3)	12/09/91-01/10/94	26	190.5	194.308	272.	115.	1881.182	43.373	133.	161.5	230.75	257.7
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/29/85-10/03/94	89	53.3	55.081	92.6	33.9	136.306	11.675	41.	45.95	61.55	70.2
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/29/85-10/03/94	89	10.7	11.103	20.6	4.4	14.307	3.782	5.8	8.4	13.6	15.6
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/29/85-10/03/94	89	50.71	49.581	92.3	11.54	384.198	19.601	21.6	35.5	62.8	77.8
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/29/85-10/03/94	89	3.38	3.395	7.65	0.72	2.077	1.441	1.39	2.38	4.185	5.39
00940	CHLORIDE,TOTAL IN WATER MG/L	10/29/85-01/10/94	82	75.	75.841	146.	20.	944.333	30.73	28.2	54.75	99.	119.4
00941	CHLORIDE, DISSOLVED IN WATER MG/L	02/07/94-10/03/94	9	85.	90.333	148.	55.	690.25	26.273	55.	74.5	103.	148.
00945	SULFATE, TOTAL (MG/L AS SO4)	10/29/85-01/10/94	82	3.	5.476	109.	1.	144.833	12.035	1.	2.5	5.25	7.
00946	SULFATE, DISSOLVED (MG/L AS SO4)	02/07/94-09/12/94	8 ##	1.	1.313	2.3	1.	0.336	0.579	**	**	**	**
00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	12/10/90-01/07/91	2	6.	6.	6.	6.	0.	0.	**	**	**	**
01002	ARSENIC, TOTAL (UG/L AS AS)	04/29/86-10/03/94	85	2.	1.787	7.	0.35	1.351	1.162	0.5	1.	2.	3.
01027	CADMIUM, TOTAL (UG/L AS CD)	04/29/86-10/03/94	85 ##	0.05	0.162	3.	0.01	0.123	0.351	0.05	0.05	0.15	0.3
01034	CHROMIUM, TOTAL (UG/L AS CR)	04/29/86-07/25/86	4 ##	1.075	1.075	2.	0.15	1.141	1.068	**	**	**	**
01037	COBALT, TOTAL (UG/L AS CO)	04/29/86-07/25/86	4 ##	0.4	0.413	0.6	0.25	0.021	0.144	**	**	**	**
01042	COPPER, TOTAL (UG/L AS CU)	04/29/86-10/03/94	85	0.6	0.978	7.	0.05	1.288	1.135	0.2	0.25	1.	2.

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0231

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
01045	IRON, TOTAL (UG/L AS FE)	10/29/85-01/10/94	82	0.5	0.523	2.	0.09	0.089	0.298	0.2	0.3	0.7	0.9
01051	LEAD, TOTAL (UG/L AS PB)	04/29/86-10/03/94	85 ##	0.25	0.484	6.	0.1	0.498	0.706	0.2	0.25	0.5	1.
01055	MANGANESE, TOTAL (UG/L AS MN)	04/29/86-07/25/86	4	65.25	66.05	113.	20.7	1517.537	38.956	**	**	**	**
01092	ZINC, TOTAL (UG/L AS ZN)	04/29/86-10/03/94	85 ##	10.	13.8	68.	5.	133.501	11.554	9.	10.	10.	29.4
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/29/85-06/07/93	75	176.	173.907	237.	42.	1423.41	37.728	132.	154.	199.	219.4
71900	MERCURY, TOTAL (UG/L AS HG)	04/29/86-10/03/94	82 ##	0.1	0.122	0.6	0.05	0.006	0.077	0.1	0.1	0.1	0.2

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0231

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00076	TURBIDITY, HACH TURBIDIMETER	Other-Hi Lim.	50.	89	2	0.02	43	1	0.02	46	1	0.02						
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE	Other-Lo Lim.	4.	90	47	0.52	43	30	0.70	47	17	0.36						
00400	PH	Other-Hi Lim.	9.	77	0	0.00	36	0	0.00	41	0	0.00						
		Other-Lo Lim.	6.5	77	5	0.06	36	4	0.11	41	1	0.02						
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	89	1	0.01	43	0	0.00	46	1	0.02						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	76	1	0.01	36	0	0.00	40	1	0.03						
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	91	1	0.01	44	0	0.00	47	1	0.02						
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	82	0	0.00	39	0	0.00	43	0	0.00						
		Drinking Water	250.	82	0	0.00	39	0	0.00	43	0	0.00						
00941	CHLORIDE, DISSOLVED IN WATER	Fresh Acute	860.	9	0	0.00	5	0	0.00	4	0	0.00						
		Drinking Water	250.	9	0	0.00	5	0	0.00	4	0	0.00						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	82	0	0.00	39	0	0.00	43	0	0.00						
00946	SULFATE, DISSOLVED (AS SO4)	Drinking Water	250.	8	0	0.00	4	0	0.00	4	0	0.00						
00995	ARSENIC, INORGANIC DISS	Fresh Acute	360.	2	0	0.00				2	0	0.00						
		Drinking Water	50.	2	0	0.00				2	0	0.00						
01002	ARSENIC, TOTAL	Fresh Acute	360.	85	0	0.00	43	0	0.00	42	0	0.00						
		Drinking Water	50.	85	0	0.00	43	0	0.00	42	0	0.00						
01027	CADMIUM, TOTAL	Fresh Acute	3.9	85	0	0.00	43	0	0.00	42	0	0.00						
		Drinking Water	5.	85	0	0.00	43	0	0.00	42	0	0.00						
01034	CHROMIUM, TOTAL	Drinking Water	100.	4	0	0.00	3	0	0.00	1	0	0.00						
01042	COPPER, TOTAL	Fresh Acute	18.	85	0	0.00	43	0	0.00	42	0	0.00						
		Drinking Water	1300.	85	0	0.00	43	0	0.00	42	0	0.00						
01051	LEAD, TOTAL	Fresh Acute	82.	85	0	0.00	43	0	0.00	42	0	0.00						
		Drinking Water	15.	85	0	0.00	43	0	0.00	42	0	0.00						
01092	ZINC, TOTAL	Fresh Acute	120.	85	0	0.00	43	0	0.00	42	0	0.00						
		Drinking Water	5000.	85	0	0.00	43	0	0.00	42	0	0.00						
71900	MERCURY, TOTAL	Fresh Acute	2.4	82	0	0.00	42	0	0.00	40	0	0.00						
		Drinking Water	2.	82	0	0.00	42	0	0.00	40	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Annual Analysis for 1985 - Station EVER0231

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/29/85-10/03/94	3	0.3	0.433	0.8	0.2	0.103	0.321	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	10/29/85-10/03/94	3	36.	34.333	38.	29.	22.333	4.726	**	**	**	**
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/29/85-10/03/94	3	450.	447.667	470.	423.	556.333	23.587	**	**	**	**
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/29/85-10/03/94	3	4.7	4.933	6.1	4.	1.143	1.069	**	**	**	**
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	10/29/85-01/10/94	3	55.	56.	63.	50.	43.	6.557	**	**	**	**
00400	PH (STANDARD UNITS)	10/29/85-10/03/94	2	7.385	7.385	7.4	7.37	0.	0.021	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	10/29/85-10/03/94	2	7.385	7.385	7.4	7.37	0.	0.021	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	10/29/85-10/03/94	2	0.041	0.041	0.043	0.04	0.	0.002	**	**	**	**
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/29/85-10/03/94	3	2.	1.833	3.	0.5	1.583	1.258	**	**	**	**
00600	NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	3	1.31	1.307	1.43	1.18	0.016	0.125	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	3	1.24	1.277	1.42	1.17	0.017	0.129	**	**	**	**
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/29/85-10/03/94	3 ##	0.005	0.023	0.06	0.005	0.001	0.032	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/29/85-10/03/94	3 ##	0.002	0.002	0.002	0.002	0.	0.	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	3 ##	0.002	0.002	0.002	0.002	0.	0.	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/29/85-10/03/94	3	1.3	1.303	1.43	1.18	0.016	0.125	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/29/85-10/03/94	3	0.004	0.004	0.005	0.002	0.	0.002	**	**	**	**
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	3	0.01	0.025	0.06	0.005	0.001	0.03	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/29/85-10/03/94	3 ##	0.002	0.003	0.006	0.002	0.	0.002	**	**	**	**
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/29/85-10/03/94	3 ##	0.002	0.002	0.002	0.002	0.	0.	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/29/85-10/03/94	3	51.1	51.367	54.5	48.5	9.053	3.009	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/29/85-10/03/94	3	9.2	9.033	9.5	8.4	0.323	0.569	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/29/85-10/03/94	3	31.1	38.167	55.1	28.3	217.013	14.731	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/29/85-10/03/94	3	2.16	2.26	2.49	2.13	0.04	0.2	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	10/29/85-01/10/94	3	54.	55.	63.	48.	57.	7.55	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	10/29/85-01/10/94	3	6.	6.	7.	5.	1.	1.	**	**	**	**
01045	IRON, TOTAL (UG/L AS FE)	10/29/85-01/10/94	3	0.09	0.127	0.2	0.09	0.004	0.064	**	**	**	**
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/29/85-06/07/93	3	161.	172.	194.	161.	363.	19.053	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1986 - Station EVER0231

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/29/85-10/03/94	12	3.2	9.683	51.	0.2	245.791	15.678	0.56	2.525	6.675	45.6
00080	COLOR (PLATINUM-COBALT UNITS)	10/29/85-10/03/94	12	50.5	52.5	111.	34.	419.545	20.483	34.9	38.5	57.	96.6
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/29/85-10/03/94	12	545.	589.417	850.	463.	15756.811	125.526	468.1	497.5	665.	835.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/29/85-10/03/94	12	3.6	3.942	6.3	2.	1.894	1.376	2.21	2.925	5.375	6.18
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	10/29/85-01/10/94	12	42.	45.167	69.	24.	177.788	13.334	26.4	37.25	56.	67.8
00400	PH (STANDARD UNITS)	10/29/85-10/03/94	10	7.4	7.471	7.82	7.25	0.04	0.2	7.254	7.35	7.623	7.819
00400	CONVERTED PH (STANDARD UNITS)	10/29/85-10/03/94	10	7.399	7.435	7.82	7.25	0.041	0.203	7.254	7.35	7.622	7.819
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	10/29/85-10/03/94	10	0.04	0.037	0.056	0.015	0.	0.014	0.015	0.025	0.045	0.056
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/29/85-10/03/94	12	3.5	16.708	106.	0.5	952.566	30.864	0.65	1.	13.5	88.
00600	NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	12	1.855	3.191	10.24	1.45	10.748	3.278	1.474	1.573	2.24	10.21
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	12	1.825	2.618	8.37	1.41	4.752	2.18	1.44	1.515	2.045	7.62
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/29/85-10/03/94	12	0.03	0.535	4.28	0.005	1.629	1.276	0.007	0.02	0.13	3.515
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/29/85-10/03/94	12 ##	0.002	0.006	0.026	0.002	0.	0.009	0.002	0.002	0.004	0.026
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	12	0.012	0.031	0.199	0.002	0.003	0.056	0.002	0.003	0.03	0.158
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/29/85-10/03/94	12	1.84	3.153	10.15	1.43	10.652	3.264	1.457	1.57	2.088	10.135
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/29/85-10/03/94	12	0.015	0.038	0.2	0.002	0.003	0.057	0.003	0.007	0.04	0.167
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	12	0.045	0.573	4.37	0.02	1.673	1.294	0.02	0.023	0.235	3.59
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/29/85-10/03/94	12	0.012	0.081	0.425	0.002	0.023	0.152	0.003	0.006	0.047	0.412
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/29/85-10/03/94	12 ##	0.002	0.003	0.011	0.002	0.	0.003	0.002	0.002	0.002	0.008
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/29/85-10/03/94	12	55.3	57.883	69.5	49.7	45.618	6.754	49.85	52.575	64.975	68.54
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/29/85-10/03/94	12	10.1	10.383	13.5	7.8	3.68	1.918	7.89	8.65	12.35	13.23
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/29/85-10/03/94	12	43.4	49.725	76.7	29.7	234.422	15.311	31.86	38.8	62.35	76.46
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/29/85-10/03/94	12	3.21	3.646	7.65	1.95	2.616	1.617	2.064	2.61	3.708	7.149
00940	CHLORIDE,TOTAL IN WATER MG/L	10/29/85-01/10/94	12	67.	78.417	135.	44.	840.811	28.997	46.7	58.25	101.25	132.

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Annual Analysis for 1986 - Station EVER0231

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00945	SULFATE, TOTAL (MG/L AS SO4)	10/29/85-01/10/94	12	5.	6.75	17.	4.	19.659	4.434	4.	4.	6.75	16.4
01002	ARSENIC, TOTAL (UG/L AS AS)	04/29/86-10/03/94	9 ##	0.8	0.967	2.	0.5	0.38	0.616	0.5	0.5	1.5	2.
01027	CADMIUM, TOTAL (UG/L AS CD)	04/29/86-10/03/94	9 ##	0.1	0.156	0.4	0.05	0.012	0.11	0.05	0.075	0.2	0.4
01042	COPPER, TOTAL (UG/L AS CU)	04/29/86-10/03/94	9	0.6	0.822	2.	0.15	0.526	0.725	0.15	0.25	1.5	2.
01045	IRON, TOTAL (UG/L AS FE)	10/29/85-01/10/94	12	0.5	0.583	2.	0.1	0.24	0.49	0.13	0.3	0.7	1.61
01051	LEAD, TOTAL (UG/L AS PB)	04/29/86-10/03/94	9 ##	0.25	0.322	1.	0.1	0.081	0.284	0.1	0.125	0.425	1.
01092	ZINC, TOTAL (UG/L AS ZN)	04/29/86-10/03/94	9 ##	7.5	17.611	58.	5.	378.486	19.455	5.	5.	29.	58.
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/29/85-06/07/93	12	187.	184.167	219.	151.	518.879	22.779	151.9	163.	206.25	216.
71900	MERCURY, TOTAL (UG/L AS HG)	04/29/86-10/03/94	8 ##	0.1	0.113	0.25	0.05	0.003	0.058	**	**	**	**

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Annual Analysis for 1987 - Station EVER0231

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/29/85-10/03/94	12	2.2	3.567	11.8	0.7	11.484	3.389	0.7	0.8	5.025	10.54
00080	COLOR (PLATINUM-COBALT UNITS)	10/29/85-10/03/94	12	44.	43.75	54.	29.	64.205	8.013	30.2	37.	51.5	53.4
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/29/85-10/03/94	12	465.	449.667	580.	332.	8033.515	89.63	334.4	354.75	537.5	571.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/29/85-10/03/94	12	3.8	4.083	7.9	2.1	2.449	1.565	2.28	2.825	4.8	7.18
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	10/29/85-01/10/94	12	41.5	47.167	96.	26.	329.788	18.16	28.4	34.75	53.75	84.9
00400	PH (STANDARD UNITS)	10/29/85-10/03/94	10	7.305	7.241	7.72	6.	0.276	0.526	6.09	7.05	7.698	7.72
00400	CONVERTED PH (STANDARD UNITS)	10/29/85-10/03/94	10	7.292	6.832	7.72	6.	0.462	0.68	6.09	7.05	7.698	7.72
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	10/29/85-10/03/94	10	0.051	0.147	1.	0.019	0.091	0.302	0.019	0.02	0.091	0.913
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/29/85-10/03/94	12	1.5	4.25	23.	0.5	40.523	6.366	0.5	1.	5.5	18.5
00600	NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	12	1.635	1.561	3.06	0.51	0.511	0.715	0.615	0.908	2.043	2.796
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	12	1.545	1.462	2.83	0.25	0.486	0.697	0.427	0.893	1.983	2.614
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/29/85-10/03/94	12	0.035	0.056	0.21	0.005	0.004	0.066	0.005	0.009	0.06	0.198
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/29/85-10/03/94	12	0.005	0.005	0.014	0.002	0.	0.004	0.002	0.002	0.008	0.012
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	12	0.006	0.016	0.079	0.002	0.001	0.024	0.002	0.002	0.028	0.069
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/29/85-10/03/94	12	1.59	1.518	3.	0.25	0.545	0.738	0.43	0.905	2.025	2.751
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/29/85-10/03/94	12	0.01	0.022	0.09	0.002	0.001	0.027	0.003	0.007	0.033	0.081
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	12	0.04	0.079	0.25	0.01	0.007	0.084	0.013	0.023	0.13	0.244
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/29/85-10/03/94	12	0.016	0.025	0.082	0.002	0.001	0.026	0.003	0.008	0.034	0.078
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/29/85-10/03/94	12	0.004	0.007	0.017	0.002	0.	0.005	0.002	0.002	0.011	0.017
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/29/85-10/03/94	11	51.8	52.2	65.4	34.1	89.19	9.444	36.46	46.2	61.6	64.66
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/29/85-10/03/94	11	8.4	8.345	13.2	5.4	6.785	2.605	5.44	5.7	9.9	12.88
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/29/85-10/03/94	11	36.4	33.573	56.6	12.1	258.436	16.076	12.68	16.9	46.8	55.42
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/29/85-10/03/94	11	2.57	2.542	4.44	1.06	1.31	1.145	1.072	1.44	3.43	4.346
00940	CHLORIDE,TOTAL IN WATER MG/L	10/29/85-01/10/94	12	58.	53.167	89.	20.	521.061	22.827	21.8	29.	73.75	84.8
00945	SULFATE, TOTAL (MG/L AS SO4)	10/29/85-01/10/94	12 ##	2.5	3.458	8.	2.5	3.794	1.948	2.5	2.5	3.625	7.7
01002	ARSENIC, TOTAL (UG/L AS AS)	04/29/86-10/03/94	12 ##	1.	1.108	3.	0.35	0.667	0.817	0.38	0.5	1.75	2.7
01027	CADMIUM, TOTAL (UG/L AS CD)	04/29/86-10/03/94	12 ##	0.15	0.13	0.3	0.01	0.006	0.077	0.022	0.063	0.15	0.27
01042	COPPER, TOTAL (UG/L AS CU)	04/29/86-10/03/94	12 ##	0.325	0.963	7.	0.05	3.709	1.926	0.08	0.2	0.85	5.2
01045	IRON, TOTAL (UG/L AS FE)	10/29/85-01/10/94	12	0.4	0.383	0.7	0.1	0.032	0.18	0.13	0.225	0.55	0.67
01051	LEAD, TOTAL (UG/L AS PB)	04/29/86-10/03/94	12 ##	0.2	0.229	0.5	0.1	0.009	0.096	0.115	0.2	0.25	0.425
01092	ZINC, TOTAL (UG/L AS ZN)	04/29/86-10/03/94	12 ##	10.	17.583	55.	5.	260.992	16.155	5.	6.25	27.5	50.8
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/29/85-06/07/93	12	164.5	162.333	199.	103.	739.697	27.197	113.5	142.25	186.	196.6
71900	MERCURY, TOTAL (UG/L AS HG)	04/29/86-10/03/94	12 ##	0.1	0.117	0.3	0.05	0.004	0.062	0.065	0.1	0.1	0.255

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Annual Analysis for 1988 - Station EVER0231

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/29/85-10/03/94	12	1.3	2.8	15.5	0.4	17.953	4.237	0.52	0.825	2.4	12.56
00080	COLOR (PLATINUM-COBALT UNITS)	10/29/85-10/03/94	12	41.	38.917	54.	25.	95.538	9.774	25.6	29.25	46.75	52.8
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/29/85-10/03/94	12	433.	454.917	733.	295.	19069.174	138.091	301.9	331.75	550.	703.3
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/29/85-10/03/94	12	3.4	3.375	6.	1.6	1.408	1.186	1.72	2.475	4.2	5.49
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	10/29/85-01/10/94	12	41.	39.167	63.	18.	152.333	12.342	19.5	28.75	46.	58.8
00400	PH (STANDARD UNITS)	10/29/85-10/03/94	8	7.35	7.388	8.	7.1	0.09	0.3	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	10/29/85-10/03/94	8	7.347	7.316	8.	7.1	0.096	0.309	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	10/29/85-10/03/94	8	0.045	0.048	0.079	0.01	0.001	0.025	**	**	**	**
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/29/85-10/03/94	12	1.	5.625	41.	0.5	132.96	11.531	0.5	0.5	6.75	31.4
00600	NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	12	1.045	1.658	5.76	0.72	2.076	1.441	0.726	0.773	2.02	4.869
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	12	1.	1.45	4.08	0.58	1.089	1.043	0.613	0.728	1.865	3.687
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/29/85-10/03/94	12	0.03	0.173	1.43	0.005	0.161	0.402	0.005	0.005	0.155	1.058
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/29/85-10/03/94	12 ##	0.002	0.004	0.015	0.002	0.	0.004	0.002	0.002	0.005	0.013
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	11	0.01	0.032	0.232	0.002	0.005	0.067	0.002	0.004	0.024	0.195
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/29/85-10/03/94	12	1.015	1.624	5.51	0.7	1.91	1.382	0.703	0.77	2.018	4.691
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/29/85-10/03/94	12	0.01	0.035	0.25	0.002	0.005	0.069	0.003	0.007	0.028	0.19
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	12	0.05	0.209	1.68	0.02	0.218	0.467	0.023	0.033	0.155	1.236
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/29/85-10/03/94	12	0.008	0.057	0.521	0.002	0.022	0.147	0.002	0.005	0.04	0.381
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/29/85-10/03/94	12 ##	0.002	0.003	0.008	0.002	0.	0.002	0.002	0.002	0.002	0.008
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/29/85-10/03/94	12	53.5	52.592	64.3	39.7	68.124	8.254	39.91	44.925	59.7	63.46
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/29/85-10/03/94	12	7.15	7.15	11.1	4.4	4.881	2.209	4.52	5.	8.85	10.71
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/29/85-10/03/94	12	27.16	31.452	72.22	11.54	383.913	19.594	12.215	14.148	45.81	67.861
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/29/85-10/03/94	12	1.355	1.969	4.64	0.72	1.819	1.349	0.723	0.995	3.305	4.418
00940	CHLORIDE,TOTAL IN WATER MG/L	10/29/85-01/10/94	12	50.5	53.667	113.	20.	933.152	30.548	20.6	24.	77.5	105.5
00945	SULFATE, TOTAL (MG/L AS SO4)	10/29/85-01/10/94	12 ##	2.5	2.958	7.	1.	4.157	2.039	1.	1.	4.5	6.7
01002	ARSENIC, TOTAL (UG/L AS AS)	04/29/86-10/03/94	12 ##	1.	1.617	7.	0.4	3.8	1.949	0.43	0.5	1.375	6.1
01027	CADMIUM, TOTAL (UG/L AS CD)	04/29/86-10/03/94	12 ##	0.1	0.375	3.	0.05	0.692	0.832	0.05	0.05	0.275	2.19
01042	COPPER, TOTAL (UG/L AS CU)	04/29/86-10/03/94	12	0.75	0.8	2.	0.1	0.44	0.663	0.13	0.25	1.	2.
01045	IRON, TOTAL (UG/L AS FE)	10/29/85-01/10/94	12	0.4	0.442	1.	0.1	0.081	0.284	0.13	0.2	0.575	0.97
01051	LEAD, TOTAL (UG/L AS PB)	04/29/86-10/03/94	12	0.55	1.092	6.	0.1	2.639	1.625	0.115	0.313	0.95	4.8
01092	ZINC, TOTAL (UG/L AS ZN)	04/29/86-10/03/94	12 ##	10.	19.375	68.	10.	302.142	17.382	10.	10.	27.5	57.2
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/29/85-06/07/93	12	154.5	155.167	191.	114.	726.515	26.954	115.8	132.	181.25	189.5
71900	MERCURY, TOTAL (UG/L AS HG)	04/29/86-10/03/94	11 ##	0.1	0.1	0.1	0.1	0.	0.	0.1	0.1	0.1	0.1

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Annual Analysis for 1989 - Station EVER0231

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/29/85-10/03/94	7	9.8	14.286	50.	1.6	263.385	16.229	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	10/29/85-10/03/94	7	54.	66.429	119.	42.	723.619	26.9	**	**	**	**
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/29/85-10/03/94	7	791.	756.571	859.	593.	9460.286	97.264	**	**	**	**
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/29/85-10/03/94	7	2.7	2.6	4.2	1.2	1.063	1.031	**	**	**	**
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	10/29/85-01/10/94	8	30.	26.25	49.	0.	222.786	14.926	**	**	**	**
00400	PH (STANDARD UNITS)	10/29/85-10/03/94	5	7.4	7.4	7.5	7.3	0.005	0.071	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	10/29/85-10/03/94	5	7.4	7.395	7.5	7.3	0.005	0.071	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	10/29/85-10/03/94	5	0.04	0.04	0.05	0.032	0.	0.007	**	**	**	**
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/29/85-10/03/94	7	21.	28.643	118.	0.5	1649.56	40.615	**	**	**	**
00600	NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	7	3.17	5.227	17.7	2.45	30.835	5.553	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	7	2.72	4.491	14.84	2.4	20.943	4.576	**	**	**	**
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/29/85-10/03/94	7	0.04	0.556	1.81	0.005	0.551	0.742	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/29/85-10/03/94	7	0.01	0.174	1.084	0.005	0.162	0.403	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	6	0.009	0.012	0.034	0.002	0.	0.013	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/29/85-10/03/94	7	3.15	5.049	16.65	2.44	26.699	5.167	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/29/85-10/03/94	7	0.02	0.178	1.05	0.006	0.149	0.387	**	**	**	**
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	7	0.05	0.736	2.86	0.03	1.158	1.076	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/29/85-10/03/94	7	0.062	0.233	1.137	0.024	0.162	0.402	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1989 - Station EVER0231

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/29/85-10/03/94	7	0.009	0.013	0.046	0.002	0.	0.015	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/29/85-10/03/94	7	65.9	68.971	92.6	58.4	130.296	11.415	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/29/85-10/03/94	7	10.1	11.1	14.1	8.4	4.983	2.232	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/29/85-10/03/94	7	67.29	71.574	90.65	56.97	156.689	12.518	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/29/85-10/03/94	7	3.02	4.071	7.31	2.18	4.577	2.139	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	10/29/85-01/10/94	7	115.	116.429	146.	89.	365.619	19.121	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	10/29/85-01/10/94	7	8.	23.286	109.	5.	1454.905	38.143	**	**	**	**
01002	ARSENIC, TOTAL (UG/L AS AS)	04/29/86-10/03/94	7	3.	2.857	6.	1.	2.476	1.574	**	**	**	**
01027	CADMIUM, TOTAL (UG/L AS CD)	04/29/86-10/03/94	7 ##	0.05	0.064	0.1	0.05	0.001	0.024	**	**	**	**
01042	COPPER, TOTAL (UG/L AS CU)	04/29/86-10/03/94	7	1.	1.329	4.	0.25	1.735	1.317	**	**	**	**
01045	IRON, TOTAL (UG/L AS FE)	10/29/85-01/10/94	7	0.6	0.6	1.	0.2	0.06	0.245	**	**	**	**
01051	LEAD, TOTAL (UG/L AS PB)	04/29/86-10/03/94	7 ##	0.25	0.471	1.	0.25	0.131	0.362	**	**	**	**
01092	ZINC, TOTAL (UG/L AS ZN)	04/29/86-10/03/94	7 ##	10.	12.571	28.	10.	46.286	6.803	**	**	**	**
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/29/85-06/07/93	7	177.	181.143	228.	135.	1008.476	31.757	**	**	**	**
71900	MERCURY, TOTAL (UG/L AS HG)	04/29/86-10/03/94	6 ##	0.1	0.1	0.1	0.1	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1990 - Station EVER0231

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/29/85-10/03/94	4	3.6	4.025	5.8	3.1	1.483	1.218	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	10/29/85-10/03/94	4	81.	80.25	99.	60.	446.917	21.14	**	**	**	**
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/29/85-10/03/94	4	529.5	572.75	731.	501.	11778.917	108.531	**	**	**	**
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/29/85-10/03/94	4	3.4	3.525	5.5	1.8	3.263	1.806	**	**	**	**
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	10/29/85-01/10/94	4	38.	38.5	55.	23.	267.	16.34	**	**	**	**
00400	PH (STANDARD UNITS)	10/29/85-10/03/94	4	7.55	7.55	7.8	7.3	0.043	0.208	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	10/29/85-10/03/94	4	7.547	7.513	7.8	7.3	0.045	0.212	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	10/29/85-10/03/94	4	0.028	0.031	0.05	0.016	0.	0.014	**	**	**	**
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/29/85-10/03/94	4	4.	3.375	5.	0.5	3.896	1.974	**	**	**	**
00600	NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	4	1.885	2.075	2.7	1.83	0.175	0.418	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	4	1.785	1.81	2.06	1.61	0.038	0.196	**	**	**	**
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/29/85-10/03/94	4	0.165	0.248	0.61	0.05	0.063	0.252	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/29/85-10/03/94	4	0.01	0.009	0.015	0.002	0.	0.006	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	3	0.014	0.012	0.019	0.004	0.	0.008	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/29/85-10/03/94	4	1.87	2.058	2.67	1.82	0.168	0.41	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/29/85-10/03/94	4	0.015	0.017	0.03	0.008	0.	0.01	**	**	**	**
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	4	0.18	0.265	0.64	0.06	0.068	0.261	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/29/85-10/03/94	4	0.01	0.009	0.013	0.003	0.	0.005	**	**	**	**
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/29/85-10/03/94	4 ##	0.002	0.003	0.005	0.002	0.	0.002	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/29/85-10/03/94	4	60.8	63.6	78.5	54.3	111.9	10.578	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/29/85-10/03/94	4	8.7	9.25	11.7	7.9	2.837	1.684	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/29/85-10/03/94	4	38.69	42.133	56.75	34.4	99.208	9.96	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/29/85-10/03/94	4	2.985	3.04	3.37	2.82	0.056	0.236	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	10/29/85-01/10/94	4	59.5	65.75	92.	52.	320.25	17.896	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	10/29/85-01/10/94	4	3.5	3.	4.	1.	2.	1.414	**	**	**	**
01002	ARSENIC, TOTAL (UG/L AS AS)	04/29/86-10/03/94	4	2.	2.5	4.	2.	1.	1.	**	**	**	**
01027	CADMIUM, TOTAL (UG/L AS CD)	04/29/86-10/03/94	4 ##	0.075	0.25	0.8	0.05	0.135	0.367	**	**	**	**
01042	COPPER, TOTAL (UG/L AS CU)	04/29/86-10/03/94	4	0.6	1.613	5.	0.25	5.127	2.264	**	**	**	**
01045	IRON, TOTAL (UG/L AS FE)	10/29/85-01/10/94	4	0.7	0.75	1.	0.6	0.037	0.191	**	**	**	**
01051	LEAD, TOTAL (UG/L AS PB)	04/29/86-10/03/94	4 ##	0.25	0.438	1.	0.25	0.141	0.375	**	**	**	**
01092	ZINC, TOTAL (UG/L AS ZN)	04/29/86-10/03/94	4 ##	10.	10.	10.	10.	0.	0.	**	**	**	**
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/29/85-06/07/93	4	181.	183.25	209.	162.	455.583	21.344	**	**	**	**
71900	MERCURY, TOTAL (UG/L AS HG)	04/29/86-10/03/94	4 ##	0.1	0.1	0.1	0.1	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1991 - Station EVER0231

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/29/85-10/03/94	7	2.1	2.657	6.	1.1	2.883	1.698	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	10/29/85-10/03/94	7	72.	71.	97.	58.	192.667	13.88	**	**	**	**
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/29/85-10/03/94	5	594.	590.8	783.	435.	23952.2	154.765	**	**	**	**
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/29/85-10/03/94	7	3.8	4.014	5.7	3.2	0.778	0.882	**	**	**	**
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	10/29/85-01/10/94	7	49.	47.	60.	36.	61.667	7.853	**	**	**	**
00400	PH (STANDARD UNITS)	10/29/85-10/03/94	5	7.1	7.28	7.7	7.1	0.072	0.268	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	10/29/85-10/03/94	5	7.1	7.225	7.7	7.1	0.076	0.275	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	10/29/85-10/03/94	5	0.079	0.06	0.079	0.02	0.001	0.028	**	**	**	**
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/29/85-10/03/94	7 ##	0.5	3.143	11.	0.5	19.643	4.432	**	**	**	**
00600	NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	7	1.87	13.449	80.93	1.4	885.977	29.765	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	7	1.71	1.83	2.52	1.38	0.15	0.387	**	**	**	**
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/29/85-10/03/94	7	0.14	0.316	0.89	0.005	0.128	0.358	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/29/85-10/03/94	7	0.003	0.006	0.016	0.002	0.	0.005	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	7	0.015	11.296	78.95	0.002	889.992	29.833	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/29/85-10/03/94	7	1.85	2.147	3.23	1.39	0.504	0.71	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/29/85-10/03/94	7	0.02	11.301	78.95	0.009	889.846	29.83	**	**	**	**
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	7	0.16	11.619	79.34	0.02	891.901	29.865	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/29/85-10/03/94	7	0.01	0.012	0.022	0.002	0.	0.008	**	**	**	**
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/29/85-10/03/94	7 ##	0.002	0.002	0.002	0.002	0.	0.	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/29/85-10/03/94	7	57.8	58.171	81.5	43.6	171.702	13.104	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/29/85-10/03/94	7	11.8	10.386	13.5	6.4	7.825	2.797	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/29/85-10/03/94	7	54.73	49.024	63.04	29.88	155.062	12.452	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/29/85-10/03/94	7	3.86	3.686	4.72	2.46	0.809	0.899	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	10/29/85-01/10/94	7	79.	77.429	102.	51.	321.619	17.934	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	10/29/85-01/10/94	7 ##	1.	1.714	4.	1.	1.571	1.254	**	**	**	**
01002	ARSENIC, TOTAL (UG/L AS AS)	04/29/86-10/03/94	7	2.	1.786	3.	0.5	0.655	0.809	**	**	**	**
01027	CADMIUM, TOTAL (UG/L AS CD)	04/29/86-10/03/94	7 ##	0.05	0.286	1.	0.05	0.156	0.396	**	**	**	**
01042	COPPER, TOTAL (UG/L AS CU)	04/29/86-10/03/94	7	1.	1.436	3.	0.25	0.879	0.938	**	**	**	**
01045	IRON, TOTAL (UG/L AS FE)	10/29/85-01/10/94	7	0.7	0.714	1.	0.4	0.051	0.227	**	**	**	**
01051	LEAD, TOTAL (UG/L AS PB)	04/29/86-10/03/94	7	0.8	0.843	2.	0.25	0.349	0.591	**	**	**	**
01092	ZINC, TOTAL (UG/L AS ZN)	04/29/86-10/03/94	7 ##	10.	13.286	33.	10.	75.571	8.693	**	**	**	**
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/29/85-06/07/93	7	175.	171.857	208.	132.	898.476	29.975	**	**	**	**
71900	MERCURY, TOTAL (UG/L AS HG)	04/29/86-10/03/94	7 ##	0.1	0.1	0.1	0.1	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1992 - Station EVER0231

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/29/85-10/03/94	10	2.7	2.8	5.5	1.	1.847	1.359	1.01	1.775	3.675	5.37
00080	COLOR (PLATINUM-COBALT UNITS)	10/29/85-10/03/94	10	58.	61.6	85.	50.	141.822	11.909	50.	52.25	69.	84.3
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/29/85-10/03/94	11	699.	657.273	914.	350.	36174.418	190.196	362.4	488.	850.	903.6
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/29/85-10/03/94	11	3.8	4.245	6.4	1.9	2.555	1.598	1.92	3.4	5.9	6.34
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	10/29/85-01/10/94	11	47.	50.	78.	21.	369.4	19.22	21.4	39.	71.	77.2
00400	PH (STANDARD UNITS)	10/29/85-10/03/94	11	7.3	7.064	8.6	6.1	0.689	0.83	6.1	6.2	7.6	8.46
00400	CONVERTED PH (STANDARD UNITS)	10/29/85-10/03/94	11	7.3	6.557	8.6	6.1	0.971	0.985	6.1	6.2	7.6	8.46
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	10/29/85-10/03/94	11	0.05	0.277	0.794	0.003	0.11	0.331	0.005	0.025	0.631	0.794
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/29/85-10/03/94	12	1.	6.917	63.	0.5	314.902	17.745	0.5	0.5	3.75	45.9
00600	NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	12	1.92	2.598	7.18	1.34	2.792	1.671	1.373	1.565	3.26	6.238
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	12	1.68	2.119	5.71	1.32	1.523	1.234	1.353	1.535	1.958	4.972
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/29/85-10/03/94	12	0.215	0.423	1.4	0.005	0.248	0.498	0.005	0.009	0.923	1.289
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/29/85-10/03/94	10 ##	0.003	0.015	0.058	0.002	0.	0.02	0.002	0.002	0.033	0.056
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	9	0.009	0.048	0.358	0.002	0.014	0.116	0.002	0.004	0.021	0.358
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/29/85-10/03/94	12	1.905	2.543	7.11	1.33	2.694	1.641	1.366	1.555	2.975	6.177
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/29/85-10/03/94	12	0.02	0.054	0.36	0.002	0.01	0.099	0.003	0.009	0.055	0.273
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	12	0.245	0.478	1.47	0.02	0.313	0.56	0.02	0.02	0.978	1.446
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/29/85-10/03/94	12	0.009	0.029	0.198	0.002	0.003	0.056	0.002	0.004	0.021	0.159

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1992 - Station EVER0231

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/29/85-10/03/94	10 ##	0.002	0.005	0.013	0.002	0.	0.004	0.002	0.002	0.01	0.013
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/29/85-10/03/94	12	50.15	56.608	85.2	33.9	338.159	18.389	35.73	41.325	77.3	84.33
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/29/85-10/03/94	12	13.8	12.35	18.3	5.8	12.363	3.516	6.28	9.275	14.275	17.1
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/29/85-10/03/94	12	59.85	54.908	81.2	21.9	374.672	19.356	25.05	35.45	68.775	80.9
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/29/85-10/03/94	12	4.08	3.844	5.39	1.77	1.176	1.085	1.941	2.913	4.453	5.294
00940	CHLORIDE,TOTAL IN WATER MG/L	10/29/85-01/10/94	12	90.	82.5	132.	27.	990.273	31.469	30.9	56.	104.5	126.3
00945	SULFATE, TOTAL (MG/L AS SO4)	10/29/85-01/10/94	12	3.	3.	7.	1.	3.818	1.954	1.	1.	3.75	6.7
01002	ARSENIC, TOTAL (UG/L AS AS)	04/29/86-10/03/94	12	2.	2.417	4.	2.	0.447	0.669	2.	2.	3.	3.7
01027	CADMIUM, TOTAL (UG/L AS CD)	04/29/86-10/03/94	12 ##	0.075	0.142	0.5	0.05	0.019	0.14	0.05	0.05	0.2	0.44
01042	COPPER, TOTAL (UG/L AS CU)	04/29/86-10/03/94	12	1.5	1.554	3.	0.25	0.82	0.905	0.385	0.825	2.	3.
01045	IRON, TOTAL (UG/L AS FE)	10/29/85-01/10/94	12	0.6	0.642	1.	0.3	0.046	0.215	0.3	0.525	0.8	0.97
01051	LEAD, TOTAL (UG/L AS PB)	04/29/86-10/03/94	12 ##	0.25	0.496	1.	0.25	0.112	0.334	0.25	0.25	0.925	1.
01092	ZINC, TOTAL (UG/L AS ZN)	04/29/86-10/03/94	12 ##	10.	10.833	20.	10.	8.333	2.887	10.	10.	10.	17.
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/29/85-06/07/93	12	192.5	171.167	237.	42.	4797.424	69.263	51.9	100.	232.75	236.1
71900	MERCURY, TOTAL (UG/L AS HG)	04/29/86-10/03/94	12 ##	0.1	0.108	0.2	0.1	0.001	0.029	0.1	0.1	0.1	0.17

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1993 - Station EVER0231

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/29/85-10/03/94	12	1.5	2.	5.	0.7	1.649	1.284	0.7	1.075	2.85	4.52
00080	COLOR (PLATINUM-COBALT UNITS)	10/29/85-10/03/94	12	53.5	48.75	61.	34.	88.568	9.411	34.3	39.75	56.25	60.1
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/29/85-10/03/94	12	636.5	658.333	823.	501.	14774.424	121.55	505.5	548.	798.	820.9
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/29/85-10/03/94	12	5.75	5.85	8.2	3.4	1.915	1.384	3.7	4.75	7.1	7.96
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	10/29/85-01/10/94	12	71.5	71.75	95.	45.	241.841	15.551	48.3	57.	86.75	93.5
00400	PH (STANDARD UNITS)	10/29/85-10/03/94	12	7.1	7.192	7.8	6.9	0.072	0.268	6.9	7.	7.375	7.71
00400	CONVERTED PH (STANDARD UNITS)	10/29/85-10/03/94	12	7.1	7.13	7.8	6.9	0.076	0.276	6.9	7.	7.375	7.71
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	10/29/85-10/03/94	12	0.079	0.074	0.126	0.016	0.001	0.035	0.021	0.042	0.1	0.126
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/29/85-10/03/94	12 ##	1.5	2.583	9.	1.	5.947	2.439	1.	1.5	2.75	8.1
00600	NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	12	1.525	1.644	2.71	0.52	0.307	0.554	0.748	1.345	1.958	2.581
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	12	1.445	1.523	2.68	0.25	0.372	0.61	0.52	1.243	1.898	2.554
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/29/85-10/03/94	12	0.045	0.105	0.54	0.005	0.023	0.152	0.005	0.009	0.158	0.438
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/29/85-10/03/94	12 ##	0.002	0.002	0.002	0.002	0.	0.	0.002	0.002	0.002	0.002
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	12	0.005	0.008	0.021	0.002	0.	0.008	0.002	0.002	0.016	0.021
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/29/85-10/03/94	12	1.525	1.613	2.7	0.25	0.363	0.603	0.559	1.335	1.945	2.571
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/29/85-10/03/94	12	0.009	0.011	0.03	0.002	0.	0.008	0.002	0.006	0.018	0.027
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	12	0.055	0.119	0.57	0.02	0.025	0.158	0.02	0.023	0.173	0.468
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/29/85-10/03/94	12	0.007	0.007	0.012	0.002	0.	0.003	0.003	0.006	0.009	0.012
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/29/85-10/03/94	12	0.004	0.004	0.01	0.002	0.	0.002	0.002	0.003	0.005	0.009
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/29/85-10/03/94	12	49.6	50.917	65.7	37.2	71.662	8.465	39.06	44.8	59.575	64.14
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/29/85-10/03/94	12	15.8	16.275	20.6	12.5	8.407	2.9	12.53	13.25	18.9	20.39
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/29/85-10/03/94	12	59.7	62.267	81.8	42.9	184.401	13.579	44.61	50.5	76.05	81.74
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/29/85-10/03/94	12	4.22	4.385	5.88	2.83	1.027	1.013	2.962	3.598	5.403	5.874
00940	CHLORIDE,TOTAL IN WATER MG/L	10/29/85-01/10/94	12	90.	94.417	124.	59.	447.72	21.159	62.9	77.5	116.25	123.4
00945	SULFATE, TOTAL (MG/L AS SO4)	10/29/85-01/10/94	12	3.5	3.917	7.	1.	3.72	1.929	1.	3.	5.75	6.7
01002	ARSENIC, TOTAL (UG/L AS AS)	04/29/86-10/03/94	12	2.	1.667	3.	1.	0.424	0.651	1.	1.	2.	2.7
01027	CADMIUM, TOTAL (UG/L AS CD)	04/29/86-10/03/94	12 ##	0.05	0.054	0.1	0.05	0.	0.014	0.05	0.05	0.05	0.085
01042	COPPER, TOTAL (UG/L AS CU)	04/29/86-10/03/94	12 ##	0.25	0.433	1.	0.25	0.081	0.284	0.25	0.25	0.75	0.94
01045	IRON, TOTAL (UG/L AS FE)	10/29/85-01/10/94	12	0.4	0.45	0.9	0.3	0.037	0.193	0.3	0.3	0.575	0.84
01051	LEAD, TOTAL (UG/L AS PB)	04/29/86-10/03/94	12 ##	0.25	0.25	0.25	0.25	0.	0.	0.25	0.25	0.25	0.25
01092	ZINC, TOTAL (UG/L AS ZN)	04/29/86-10/03/94	12 ##	10.	10.	10.	10.	0.	0.	10.	10.	10.	10.
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/29/85-06/07/93	6	215.	208.167	233.	176.	443.367	21.056	**	**	**	**
71900	MERCURY, TOTAL (UG/L AS HG)	04/29/86-10/03/94	12 ##	0.1	0.175	0.4	0.1	0.011	0.106	0.1	0.1	0.275	0.37

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1994 - Station EVER0231

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/29/85-10/03/94	10	1.7	2.42	8.5	0.7	5.457	2.336	0.71	1.1	2.8	8.05
00080	COLOR (PLATINUM-COBALT UNITS)	10/29/85-10/03/94	10	42.5	44.6	69.	29.	127.378	11.286	29.5	37.75	50.5	67.6
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/29/85-10/03/94	10	581.5	605.1	846.	445.	13949.211	118.107	445.7	533.	677.	830.6
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/29/85-10/03/94	10	4.8	4.94	6.8	3.1	1.658	1.288	3.15	3.9	6.225	6.78
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	10/29/85-01/10/94	1	64.	64.	64.	64.	0.	0.	**	**	**	**
00400	PH (STANDARD UNITS)	10/29/85-10/03/94	10	7.15	7.266	7.94	6.6	0.156	0.395	6.65	7.1	7.56	7.932
00400	CONVERTED PH (STANDARD UNITS)	10/29/85-10/03/94	10	7.147	7.122	7.94	6.6	0.179	0.424	6.65	7.1	7.56	7.932
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	10/29/85-10/03/94	10	0.071	0.076	0.251	0.011	0.005	0.067	0.012	0.029	0.079	0.234
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/29/85-10/03/94	10 ##	1.5	2.	5.	1.5	1.333	1.155	1.5	1.5	1.875	4.8
00600	NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	1	2.65	2.65	2.65	2.65	0.	0.	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	1	2.04	2.04	2.04	2.04	0.	0.	**	**	**	**
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/29/85-10/03/94	10	0.135	0.204	0.62	0.005	0.052	0.229	0.006	0.025	0.315	0.618
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/29/85-10/03/94	10 ##	0.002	0.002	0.002	0.002	0.	0.	0.002	0.002	0.002	0.002
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	1	0.012	0.012	0.012	0.012	0.	0.	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/29/85-10/03/94	10	2.05	2.07	3.32	1.13	0.374	0.611	1.169	1.633	2.408	3.252
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/29/85-10/03/94	10	0.008	0.009	0.02	0.006	0.	0.004	0.006	0.006	0.01	0.019
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	1	0.62	0.62	0.62	0.62	0.	0.	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/29/85-10/03/94	10	0.009	0.013	0.036	0.005	0.	0.011	0.005	0.006	0.018	0.036
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/29/85-10/03/94	10 ##	0.003	0.007	0.025	0.002	0.	0.007	0.002	0.002	0.01	0.024
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/29/85-10/03/94	9	44.9	45.944	52.3	39.9	22.7	4.764	39.9	41.75	51.4	52.3
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/29/85-10/03/94	9	14.3	14.222	18.9	10.6	5.967	2.443	10.6	12.5	15.55	18.9
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/29/85-10/03/94	9	58.2	59.556	92.3	38.9	217.53	14.749	38.9	51.25	65.3	92.3
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/29/85-10/03/94	9	3.92	3.872	5.8	2.72	0.817	0.904	2.72	3.17	4.265	5.8
00940	CHLORIDE,TOTAL IN WATER MG/L	10/29/85-01/10/94	1	88.	88.	88.	88.	0.	0.	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	10/29/85-01/10/94	1	3.	3.	3.	3.	0.	0.	**	**	**	**
01002	ARSENIC, TOTAL (UG/L AS AS)	04/29/86-10/03/94	10	2.	1.9	3.	1.	0.322	0.568	1.	1.75	2.	2.9
01027	CADMIUM, TOTAL (UG/L AS CD)	04/29/86-10/03/94	10 ##	0.05	0.05	0.05	0.05	0.	0.	0.05	0.05	0.05	0.05
01042	COPPER, TOTAL (UG/L AS CU)	04/29/86-10/03/94	10 ##	0.25	0.49	2.	0.25	0.323	0.569	0.25	0.25	0.413	1.89
01045	IRON, TOTAL (UG/L AS FE)	10/29/85-01/10/94	1	0.3	0.3	0.3	0.3	0.	0.	**	**	**	**
01051	LEAD, TOTAL (UG/L AS PB)	04/29/86-10/03/94	10 ##	0.25	0.25	0.25	0.25	0.	0.	0.25	0.25	0.25	0.25
01092	ZINC, TOTAL (UG/L AS ZN)	04/29/86-10/03/94	10 ##	10.	10.	10.	10.	0.	0.	10.	10.	10.	10.
71900	MERCURY, TOTAL (UG/L AS HG)	04/29/86-10/03/94	10 ##	0.1	0.15	0.6	0.1	0.025	0.158	0.1	0.1	0.1	0.55

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Seasonal Analysis for Season #1: 5/10 to 10/31 - Station EVER0231

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/29/85-10/03/94	43	2.1	4.5	51.	0.4	79.127	8.895	0.74	1.3	3.1	7.66
00080	COLOR (PLATINUM-COBALT UNITS)	10/29/85-10/03/94	43	52.	57.86	119.	29.	493.837	22.222	34.2	42.	72.	97.6
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/29/85-10/03/94	42	518.	529.143	850.	295.	18342.955	135.436	341.8	444.	593.25	767.3
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/29/85-10/03/94	43	3.6	3.833	7.9	1.2	2.018	1.421	2.14	3.	4.2	5.98
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	10/29/85-01/10/94	39	43.	45.231	96.	0.	371.182	19.266	23.	34.	50.	77.
00400	PH (STANDARD UNITS)	10/29/85-10/03/94	36	7.37	7.255	7.94	6.1	0.226	0.475	6.27	7.1	7.575	7.813
00400	CONVERTED PH (STANDARD UNITS)	10/29/85-10/03/94	36	7.37	6.92	7.94	6.1	0.341	0.584	6.27	7.1	7.575	7.813
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	10/29/85-10/03/94	36	0.043	0.12	0.794	0.011	0.043	0.207	0.015	0.027	0.079	0.54
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/29/85-10/03/94	44	1.5	5.875	106.	0.5	296.757	17.227	0.5	0.5	3.	8.5
00600	NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	39	1.67	2.065	10.24	0.72	3.97	1.993	0.88	1.31	1.92	2.77
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	39	1.61	1.863	8.37	0.58	1.923	1.387	0.87	1.25	1.86	2.72
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/29/85-10/03/94	44	0.03	0.171	4.28	0.005	0.468	0.684	0.005	0.005	0.05	0.125
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/29/85-10/03/94	43 ##	0.002	0.005	0.026	0.002	0.	0.006	0.002	0.002	0.007	0.009
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	36	0.005	0.008	0.062	0.002	0.	0.011	0.002	0.002	0.01	0.017
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/29/85-10/03/94	44	1.66	2.008	10.15	0.7	3.495	1.869	0.91	1.308	1.9	2.73
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/29/85-10/03/94	44	0.009	0.012	0.09	0.002	0.	0.014	0.003	0.006	0.01	0.025
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	39	0.04	0.202	4.37	0.01	0.546	0.739	0.02	0.02	0.06	0.16
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/29/85-10/03/94	44	0.009	0.034	0.425	0.002	0.007	0.084	0.002	0.005	0.016	0.065
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/29/85-10/03/94	43 ##	0.002	0.006	0.046	0.002	0.	0.008	0.002	0.002	0.01	0.015
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/29/85-10/03/94	42	46.65	49.888	92.6	33.9	111.127	10.542	39.93	43.55	54.45	63.28
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/29/85-10/03/94	42	9.5	9.919	19.9	4.4	12.694	3.563	5.36	7.325	12.525	14.72
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/29/85-10/03/94	42	41.085	43.35	81.6	11.54	322.561	17.96	15.514	30.833	55.493	67.4
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/29/85-10/03/94	42	2.83	3.01	7.65	0.72	2.031	1.425	1.187	2.175	3.925	4.681
00940	CHLORIDE,TOTAL IN WATER MG/L	10/29/85-01/10/94	39	61.	66.308	135.	20.	879.113	29.65	26.	48.	86.	107.
00945	SULFATE, TOTAL (MG/L AS SO4)	10/29/85-01/10/94	39	3.	6.59	109.	1.	299.156	17.296	1.	1.	5.	9.
01002	ARSENIC, TOTAL (UG/L AS AS)	04/29/86-10/03/94	43	2.	1.728	6.	0.4	1.24	1.114	0.5	0.9	2.	3.
01027	CADMIUM, TOTAL (UG/L AS CD)	04/29/86-10/03/94	43 ##	0.05	0.129	0.8	0.01	0.025	0.158	0.05	0.05	0.15	0.3
01042	COPPER, TOTAL (UG/L AS CU)	04/29/86-10/03/94	43	0.6	0.935	5.	0.05	1.135	1.065	0.2	0.25	1.	2.
01045	IRON, TOTAL (UG/L AS FE)	10/29/85-01/10/94	39	0.6	0.587	2.	0.2	0.099	0.314	0.3	0.4	0.7	0.9
01051	LEAD, TOTAL (UG/L AS PB)	04/29/86-10/03/94	43 ##	0.25	0.462	2.	0.1	0.194	0.441	0.17	0.25	0.7	1.
01092	ZINC, TOTAL (UG/L AS ZN)	04/29/86-10/03/94	43 ##	10.	11.209	43.	5.	54.896	7.409	5.	10.	10.	18.
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/29/85-06/07/93	35	161.	156.286	233.	42.	1540.092	39.244	103.2	135.	177.	210.6
71900	MERCURY, TOTAL (UG/L AS HG)	04/29/86-10/03/94	42 ##	0.1	0.132	0.6	0.05	0.01	0.1	0.1	0.1	0.1	0.285

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Seasonal Analysis for Season #2: 11/01 to 5/09 - Station EVER0231

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/29/85-10/03/94	46	2.5	4.593	50.	0.2	58.872	7.673	0.7	1.15	5.275	10.4
00080	COLOR (PLATINUM-COBALT UNITS)	10/29/85-10/03/94	46	46.	47.109	69.	25.	131.477	11.466	31.8	38.75	56.5	61.9
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/29/85-10/03/94	46	626.	625.413	914.	332.	25879.181	160.87	403.8	497.5	774.75	852.1
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/29/85-10/03/94	47	4.6	4.543	8.2	1.6	2.625	1.62	2.	3.2	5.9	6.44
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	10/29/85-01/10/94	43	50.	50.	95.	18.	340.667	18.457	23.4	36.	63.	72.8
00400	PH (STANDARD UNITS)	10/29/85-10/03/94	41	7.3	7.319	8.6	6.	0.162	0.402	7.	7.1	7.5	7.78
00400	CONVERTED PH (STANDARD UNITS)	10/29/85-10/03/94	41	7.3	7.094	8.6	6.	0.214	0.462	7.	7.1	7.5	7.78
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	10/29/85-10/03/94	41	0.05	0.08	1.	0.003	0.024	0.153	0.017	0.032	0.079	0.1
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/29/85-10/03/94	47	2.	9.277	118.	0.5	394.4	19.86	0.5	1.	8.	23.4
00600	NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	43	2.06	4.485	80.93	0.51	149.628	12.232	0.974	1.54	3.06	5.348
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	43	1.74	2.203	14.84	0.25	4.798	2.19	0.928	1.42	2.26	3.268
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/29/85-10/03/94	47	0.18	0.366	1.81	0.005	0.204	0.452	0.005	0.03	0.61	1.09
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/29/85-10/03/94	46 ##	0.002	0.032	1.084	0.002	0.025	0.159	0.002	0.002	0.009	0.033
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	40	0.014	2.009	78.95	0.002	155.691	12.478	0.002	0.003	0.034	0.187
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/29/85-10/03/94	47	2.05	2.559	16.65	0.25	5.922	2.434	1.036	1.54	2.84	4.122
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/29/85-10/03/94	47	0.02	1.742	78.95	0.002	132.431	11.508	0.004	0.008	0.05	0.21
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	43	0.2	2.275	79.34	0.005	145.119	12.047	0.02	0.04	0.67	1.462
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/29/85-10/03/94	47	0.01	0.059	1.137	0.002	0.033	0.181	0.003	0.006	0.028	0.103

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Seasonal Analysis for Season #2: 11/01 to 5/09 - Station EVER0231

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/29/85-10/03/94	46 ##	0.002	0.003	0.012	0.002	0.	0.003	0.002	0.002	0.004	0.008
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/29/85-10/03/94	47	59.7	59.721	85.2	34.1	115.09	10.728	46.38	52.4	65.4	78.62
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/29/85-10/03/94	47	12.3	12.162	20.6	5.4	13.63	3.692	7.42	9.1	14.3	18.42
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/29/85-10/03/94	47	56.75	55.15	92.3	12.1	380.359	19.503	24.58	43.5	67.7	81.32
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/29/85-10/03/94	47	3.85	3.739	7.31	1.06	1.907	1.381	1.544	2.97	4.44	5.812
00940	CHLORIDE,TOTAL IN WATER MG/L	10/29/85-01/10/94	43	88.	84.488	146.	20.	864.875	29.409	43.4	65.	105.	121.2
00945	SULFATE, TOTAL (MG/L AS SO4)	10/29/85-01/10/94	43	4.	4.465	15.	1.	6.457	2.541	1.6	3.	6.	7.
01002	ARSENIC, TOTAL (UG/L AS AS)	04/29/86-10/03/94	42	2.	1.848	7.	0.35	1.49	1.221	0.59	1.	2.	3.
01027	CADMIUM, TOTAL (UG/L AS CD)	04/29/86-10/03/94	42 ##	0.05	0.195	3.	0.05	0.225	0.474	0.05	0.05	0.15	0.37
01042	COPPER, TOTAL (UG/L AS CU)	04/29/86-10/03/94	42	0.75	1.021	7.	0.15	1.472	1.213	0.25	0.25	1.	2.
01045	IRON, TOTAL (UG/L AS FE)	10/29/85-01/10/94	43	0.4	0.465	1.	0.09	0.075	0.274	0.1	0.3	0.6	0.96
01051	LEAD, TOTAL (UG/L AS PB)	04/29/86-10/03/94	42 ##	0.25	0.507	6.	0.1	0.821	0.906	0.215	0.25	0.5	1.
01092	ZINC, TOTAL (UG/L AS ZN)	04/29/86-10/03/94	42 ##	10.	16.452	68.	10.	203.034	14.249	10.	10.	15.	38.3
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/29/85-06/07/93	40	191.	189.325	237.	103.	835.712	28.909	146.6	174.25	208.75	231.6
71900	MERCURY, TOTAL (UG/L AS HG)	04/29/86-10/03/94	40 ##	0.1	0.111	0.3	0.1	0.001	0.038	0.1	0.1	0.1	0.145

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Station Inventory for Station: EVER0232

NPS Station ID: EVER0232
LAT/LON: 25.528338/ -80.674727
Agency: 112WRD
Date Created: 10/07/77
Location: EVERGLADES 206-NP NEAR MIAMI FLA
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 02290811
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999108.93
RF3 Mile Point: 8.93
Distance from RF3: 0.14
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0232

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	09/06/77-09/21/83	10	27.75	27.09	31.	18.	11.937	3.455	18.85	26.875	28.725	30.84
00065	STAGE, STREAM (FEET)	06/14/78-12/07/81	6	5.79	7.05	15.89	3.8	19.367	4.401	**	**	**	**
00070	TURBIDITY, (JACKSON CANDLE UNITS)	09/06/77-09/06/77	1	3.	3.	3.	3.	0.	0.	**	**	**	**
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	06/14/78-09/21/83	8	2.5	2.313	4.	0.5	1.353	1.163	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	09/06/77-09/21/83	10	20.	22.5	40.	10.	79.167	8.898	10.5	15.	30.	39.
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	09/06/77-12/07/81	8	425.5	398.25	540.	200.	11610.786	107.753	**	**	**	**
00300	OXYGEN, DISSOLVED MG/L	09/06/77-09/21/83	10	5.2	5.	7.8	2.9	2.184	1.478	2.96	3.65	5.975	7.64
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	09/06/77-07/13/82	9	63.8	60.811	96.9	36.3	337.999	18.385	36.3	46.1	71.15	96.9
00400	PH (STANDARD UNITS)	09/06/77-10/22/79	3	7.6	7.6	7.7	7.5	0.01	0.1	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	09/06/77-10/22/79	3	7.6	7.592	7.7	7.5	0.01	0.1	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	09/06/77-10/22/79	3	0.025	0.026	0.032	0.02	0.	0.006	**	**	**	**
00403	PH, LAB, STANDARD UNITS SU	12/07/81-09/21/83	3	7.6	7.567	7.8	7.3	0.063	0.252	**	**	**	**
00403	CONVERTED PH, LAB, STANDARD UNITS	12/07/81-09/21/83	3	7.6	7.518	7.8	7.3	0.067	0.259	**	**	**	**
00403	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/07/81-09/21/83	3	0.025	0.03	0.05	0.016	0.	0.018	**	**	**	**
00405	CARBON DIOXIDE (MG/L AS CO2)	09/06/77-06/20/79	2	5.8	5.8	8.	3.6	9.68	3.111	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	09/06/77-12/07/81	8	168.5	164.5	207.	92.	1108.571	33.295	**	**	**	**
00440	BICARBONATE ION (MG/L AS HCO3)	09/06/77-12/07/81	6	208.	200.	252.	112.	2220.8	47.125	**	**	**	**
00445	CARBONATE ION (MG/L AS CO3)	09/06/77-12/07/81	6	0.	0.	0.	0.	0.	0.	**	**	**	**
00600	NITROGEN, TOTAL (MG/L AS N)	09/06/77-07/13/82	9	0.93	1.093	2.83	0.53	0.474	0.689	0.53	0.66	1.165	2.83
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	09/06/77-07/13/82	9	0.82	1.013	2.8	0.49	0.486	0.697	0.49	0.645	1.05	2.8
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	09/21/83-09/21/83	1	0.04	0.04	0.04	0.04	0.	0.	**	**	**	**
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	09/06/77-09/21/83	10	0.035	0.049	0.13	0.01	0.002	0.044	0.01	0.01	0.083	0.129
00613	NITRITE NITROGEN, DISSOLVED (MG/L AS N)	09/21/83-09/21/83	1	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	09/06/77-09/21/83	10	0.003	0.004	0.01	0.	0.	0.005	0.	0.	0.01	0.01
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	09/06/77-07/13/82	9	0.01	0.028	0.16	0.	0.003	0.053	0.	0.	0.035	0.16
00623	NITROGEN, KJELDAHL, DISSOLVED (MG/L AS N)	09/21/83-09/21/83	1	0.8	0.8	0.8	0.8	0.	0.	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	09/06/77-09/21/83	10	0.9	1.048	2.83	0.52	0.432	0.657	0.533	0.658	1.133	2.661
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	09/06/77-09/21/83	10	0.01	0.038	0.17	0.	0.003	0.051	0.001	0.01	0.053	0.159
00631	NITRITE PLUS NITRATE, DISS. 1 DET. (MG/L AS N)	09/21/83-09/21/83	1	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	09/06/77-09/21/83	10	0.015	0.018	0.04	0.01	0.	0.01	0.01	0.01	0.023	0.039
00666	PHOSPHORUS, DISSOLVED (MG/L AS P)	09/21/83-09/21/83	1	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	09/21/83-09/21/83	1	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	09/06/77-09/21/83	9	14.	14.111	27.	2.	51.611	7.184	2.	9.5	18.5	27.
00685	CARBON, TOTAL INORGANIC (MG/L AS C)	06/14/78-07/13/82	4	50.5	51.25	60.	44.	44.917	6.702	**	**	**	**
00690	CARBON, TOTAL (MG/L AS C)	06/14/78-09/19/78	2	66.	66.	73.	59.	98.	9.899	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	09/06/77-07/13/82	9	190.	183.444	230.	91.	1551.778	39.393	91.	175.	205.	230.
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	09/06/77-12/07/81	8	14.	13.625	24.	0.	56.268	7.501	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	09/06/77-09/21/83	10	69.	64.3	84.	34.	247.122	15.72	34.6	56.5	72.75	83.4

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0232

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	09/06/77-09/21/83	10	3.7	3.71	5.3	1.4	1.257	1.121	1.57	3.175	4.625	5.27
00930	SODIUM, DISSOLVED (MG/L AS NA)	09/06/77-09/21/83	10	18.	18.38	35.	3.8	85.133	9.227	4.42	12.25	24.	34.5
00931	SODIUM ADSORPTION RATIO	09/06/77-07/13/82	9	0.6	0.589	1.	0.2	0.071	0.267	0.2	0.35	0.8	1.
00932	SODIUM, PERCENT	09/06/77-07/13/82	9	18.	17.222	26.	8.	31.194	5.585	8.	13.	21.	26.
00933	SODIUM,PLUS POTASSIUM (MG/L)	10/22/79-10/22/79	1	13.	13.	13.	13.	0.	0.	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	09/06/77-09/21/83	10	0.35	0.41	1.	0.1	0.061	0.247	0.11	0.275	0.5	0.95
00940	CHLORIDE,TOTAL IN WATER MG/L	09/06/77-09/21/83	10	28.5	30.6	64.	5.	315.822	17.771	6.	18.	42.25	62.8
00945	SULFATE, TOTAL (MG/L AS SO4)	09/06/77-09/21/83	10	1.5	2.58	14.	0.	16.948	4.117	0.05	0.575	2.25	12.9
00950	FLUORIDE, DISSOLVED (MG/L AS F)	09/06/77-09/21/83	10	0.15	0.15	0.2	0.1	0.003	0.053	0.1	0.1	0.2	0.2
00955	SILICA, DISSOLVED (MG/L AS SI02)	09/06/77-09/21/83	10	4.6	4.47	6.2	1.3	1.876	1.37	1.54	3.925	5.4	6.15
01046	IRON, DISSOLVED (UG/L AS FE)	10/22/79-10/22/79	1	110.	110.	110.	110.	0.	0.	**	**	**	**
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	09/06/77-09/21/83	10	530.	530.	720.	280.	14311.111	119.629	299.	470.	612.5	710.
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	09/06/77-09/21/83	10	260.5	245.	342.	111.	5168.667	71.893	117.1	199.75	290.25	342.
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	09/06/77-07/13/82	9	244.	231.778	310.	106.	3572.194	59.768	106.	203.	273.	310.
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	09/06/77-07/13/82	9	0.36	0.346	0.47	0.15	0.01	0.099	0.15	0.285	0.42	0.47
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	09/06/77-09/21/83	10	0.008	0.006	0.01	0.	0.	0.005	0.	0.	0.01	0.01
71887	NITROGEN, TOTAL, AS NO3 - MG/L	09/06/77-07/13/82	9	4.1	4.878	13.	2.3	10.279	3.206	2.3	2.9	5.15	13.

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0232

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	----------5/10-10/31---------- Obs	Exceed	Prop.	----------11/01-5/09---------- Obs	Exceed	Prop.	----------n/a---------- Obs	Exceed	Prop.	----------n/a---------- Obs	Exceed	Prop.
00070	TURBIDITY, JACKSON CANDLE UNITS	Other-Hi Lim.	50.	1	0	0.00	1	0	0.00									
00076	TURBIDITY, HACH TURBIDIMETER	Other-Hi Lim.	50.	8	0	0.00	7	0	0.00	1	0	0.00						
00300	OXYGEN, DISSOLVED	Other-Lo Lim.	4.	10	3	0.30	9	3	0.33	1	0	0.00						
00400	PH	Other-Hi Lim.	9.	3	0	0.00	3	0	0.00									
		Other-Lo Lim.	6.5	3	0	0.00	3	0	0.00									
00403	PH, LAB	Other-Hi Lim.	9.	3	0	0.00	2	0	0.00	1	0	0.00						
		Other-Lo Lim.	6.5	3	0	0.00	2	0	0.00	1	0	0.00						
00613	NITRITE NITROGEN, DISSOLVED AS N	Drinking Water	1.	1	0	0.00	1	0	0.00									
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	10	0	0.00	9	0	0.00	1	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	9	0	0.00	8	0	0.00	1	0	0.00						
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	10	0	0.00	9	0	0.00	1	0	0.00						
00631	NITRITE PLUS NITRATE, DISS. 1 DET.	Drinking Water	10.	1	0	0.00	1	0	0.00									
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	10	0	0.00	9	0	0.00	1	0	0.00						
		Drinking Water	250.	10	0	0.00	9	0	0.00	1	0	0.00						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	10	0	0.00	9	0	0.00	1	0	0.00						
00950	FLUORIDE, DISSOLVED AS F	Drinking Water	4.	10	0	0.00	9	0	0.00	1	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Seasonal Analysis for Season #1: 5/10 to 10/31 - Station EVER0232

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	09/06/77-09/21/83	9	28.	28.1	31.	26.5	1.953	1.397	26.5	27.	28.95	31.
00080	COLOR (PLATINUM-COBALT UNITS)	09/06/77-09/21/83	9	20.	23.333	40.	10.	81.25	9.014	10.	17.5	30.	40.
00300	OXYGEN, DISSOLVED MG/L	09/06/77-09/21/83	9	5.	4.867	7.8	2.9	2.258	1.502	2.9	3.6	5.7	7.8
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	09/06/77-09/21/83	9	0.03	0.04	0.12	0.01	0.001	0.036	0.01	0.01	0.055	0.12
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	09/06/77-09/21/83	9	0.005	0.004	0.01	0.	0.	0.005	0.	0.	0.01	0.01
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	09/06/77-09/21/83	9	0.89	1.039	2.83	0.52	0.485	0.696	0.52	0.655	1.03	2.83
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	09/06/77-09/21/83	9	0.01	0.036	0.17	0.	0.003	0.054	0.	0.01	0.05	0.17
00665	PHOSPHORUS, TOTAL (MG/L AS P)	09/06/77-09/21/83	9	0.01	0.016	0.03	0.01	0.	0.007	0.01	0.01	0.02	0.03
00915	CALCIUM, DISSOLVED (MG/L AS CA)	09/06/77-09/21/83	9	69.	62.111	78.	34.	224.111	14.97	34.	51.	71.	78.
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	09/06/77-09/21/83	9	3.4	3.567	5.3	1.4	1.183	1.087	1.4	3.15	4.25	5.3
00930	SODIUM, DISSOLVED (MG/L AS NA)	09/06/77-09/21/83	9	16.	17.089	35.	3.8	77.021	8.776	3.8	11.5	21.	35.
00935	POTASSIUM, DISSOLVED (MG/L AS K)	09/06/77-09/21/83	9	0.3	0.4	1.	0.1	0.068	0.26	0.1	0.25	0.5	1.
00940	CHLORIDE,TOTAL IN WATER MG/L	09/06/77-09/21/83	9	25.	28.222	64.	5.	291.694	17.079	5.	17.	37.	64.
00945	SULFATE, TOTAL (MG/L AS SO4)	09/06/77-09/21/83	9	2.	2.8	14.	0.	18.523	4.304	0.	0.6	2.5	14.
00950	FLUORIDE, DISSOLVED (MG/L AS F)	09/06/77-09/21/83	9	0.1	0.144	0.2	0.1	0.003	0.053	0.1	0.1	0.2	0.2
00955	SILICA, DISSOLVED (MG/L AS SI02)	09/06/77-09/21/83	9	5.	4.822	6.2	3.7	0.714	0.845	3.7	4.1	5.5	6.2
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	09/06/77-09/21/83	9	530.	508.889	620.	280.	11086.111	105.291	280.	470.	605.	620.
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	09/06/77-09/21/83	9	259.	234.222	342.	111.	4507.944	67.141	111.	190.5	271.5	342.
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	09/06/77-09/21/83	9	0.005	0.006	0.01	0.	0.	0.005	0.	0.	0.01	0.01

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Seasonal Analysis for Season #2: 11/01 to 5/09 - Station EVER0232

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	09/06/77-09/21/83	1	18.	18.	18.	18.	0.	0.	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	09/06/77-09/21/83	1	15.	15.	15.	15.	0.	0.	**	**	**	**
00300	OXYGEN, DISSOLVED MG/L	09/06/77-09/21/83	1	6.2	6.2	6.2	6.2	0.	0.	**	**	**	**
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	09/06/77-09/21/83	1	0.13	0.13	0.13	0.13	0.	0.	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	09/06/77-09/21/83	1	0.	0.	0.	0.	0.	0.	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	09/06/77-09/21/83	1	1.13	1.13	1.13	1.13	0.	0.	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	09/06/77-09/21/83	1	0.06	0.06	0.06	0.06	0.	0.	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	09/06/77-09/21/83	1	0.04	0.04	0.04	0.04	0.	0.	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	09/06/77-09/21/83	1	84.	84.	84.	84.	0.	0.	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	09/06/77-09/21/83	1	5.	5.	5.	5.	0.	0.	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	09/06/77-09/21/83	1	30.	30.	30.	30.	0.	0.	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	09/06/77-09/21/83	1	0.5	0.5	0.5	0.5	0.	0.	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	09/06/77-09/21/83	1	52.	52.	52.	52.	0.	0.	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	09/06/77-09/21/83	1	0.6	0.6	0.6	0.6	0.	0.	**	**	**	**
00950	FLUORIDE, DISSOLVED (MG/L AS F)	09/06/77-09/21/83	1	0.2	0.2	0.2	0.2	0.	0.	**	**	**	**
00955	SILICA, DISSOLVED (MG/L AS SI02)	09/06/77-09/21/83	1	1.3	1.3	1.3	1.3	0.	0.	**	**	**	**
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	09/06/77-09/21/83	1	720.	720.	720.	720.	0.	0.	**	**	**	**
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	09/06/77-09/21/83	1	342.	342.	342.	342.	0.	0.	**	**	**	**
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	09/06/77-09/21/83	1	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Station Inventory for Station: EVER0233

NPS Station ID: EVER0233
LAT/LON: 25.530560/ -80.636116
Agency: 112WRD
Date Created: 04/14/78
Location: G-3119
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 253150080381001
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999109.86
RF3 Mile Point: 12.74
Distance from RF3: 0.65
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0233

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
72020	ELEVATION IN FEET ABOVE MEAN SEA LEVEL	10/27/76-04/24/79	20	3.985	3.668	5.54	0.67	1.938	1.392	1.311	2.935	4.933	5.258

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

********** No EPA Water Quality Criteria exist to compare against the data at this station. **********

Station Inventory for Station: EVER0234

NPS Station ID: EVER0234
LAT/LON: 25.533337/ -81.019448
Agency: 112WRD
Date Created: / /
Location: 10B INDIAN CAMP CR NR EVERGLADES FLA
FIPS State/County: 12087 FLORIDA/MONROE
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 02290875
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202673712.39
RF3 Mile Point: 12.42
Distance from RF3: 0.02
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0234

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00075	TURBIDITY, HELLIGE (PPM AS SILICON DIOXIDE)	11/01/66-05/16/67	7	3.	5.571	15.	1.	25.952	5.094	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	11/01/66-05/16/67	7	5610.	14108.571	45800.	580.	285224147.619	16888.58	**	**	**	**
00660	PHOSPHATE, ORTHO (MG/L AS PO4)	11/01/66-05/16/67	7	0.08	0.109	0.25	0.03	0.005	0.073	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	11/01/66-05/16/67	7	122.	182.286	426.	41.	18436.238	135.78	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	11/01/66-05/16/67	7	1640.	4854.143	16600.	119.	37484440.143	6122.454	**	**	**	**
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	11/01/66-05/16/67	7	1.	3.486	11.	0.	21.488	4.636	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0234

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	7	5	0.71	1	1	1.00	6	4	0.67						
		Drinking Water	250.	7	6	0.86	1	1	1.00	6	5	0.83						
71851	NITRATE NITROGEN, DISSOLVED (AS NO3)	Drinking Water	44.	7	0	0.00	1	0	0.00	6	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0235

NPS Station ID: EVER0235
LAT/LON: 25.533615/ -81.003060
Agency: 21FLUF
Date Created: 04/02/94
Location: BRACKISH AREA 50 KM SE OF EVERGLADES CITY
FIPS State/County: 12087 FLORIDA/MONROE
Station Type: /TYPA/AMBNT/FWTLND
STORET Station ID(s): ENP:10
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999090.22
RF3 Mile Point: 97.21
Distance from RF3: 0.10
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0235

Parameter	Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th

******** No Parameter Data Available for this Station ********

Station Inventory for Station: EVER0236

NPS Station ID: EVER0236 LAT/LON: 25.536115/ -80.672226 Agency: 112WRD Date Created: 08/22/78
Location: TAYLOR SLOUGH DRAINAGE NO OF CONTEXT RD BRIDGE27 FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/STREAM STORET Station ID(s): 253210080402000
RMI-Indexes: Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202 Depth of Water: 0 Aquifer:
Major Basin: Elevation: 0 Water Body Id:
Minor Basin: ECO Region:
RF1 Index: 03090202 RF1 Mile Point: 0.000 Distance from RF1: 0.00 On/Off RF1:
RF3 Index: 03090202432700.00 RF3 Mile Point: 0.49 Distance from RF3: 0.16 On/Off RF3:
Description:

Parameter Inventory for Station: EVER0236

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	06/14/78-12/28/79	13	27.5	26.923	31.	19.7	10.524	3.244	20.7	25.3	29.25	31.
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	06/14/78-12/28/79	14	2.	3.786	27.	1.	45.566	6.75	1.	1.	3.	15.5
00080	COLOR (PLATINUM-COBALT UNITS)	06/14/78-12/28/79	13	20.	20.769	40.	5.	95.192	9.757	7.	12.5	30.	36.
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	06/14/78-12/28/79	13	320.	339.462	480.	220.	8163.603	90.353	228.	245.	422.5	475.6
00300	OXYGEN, DISSOLVED MG/L	06/14/78-12/28/79	13	4.5	4.915	8.9	2.4	3.751	1.937	2.72	3.55	6.2	8.46
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	06/14/78-12/28/79	12	58.05	62.283	118.	29.8	554.1	23.539	33.04	48.125	78.225	107.95
00339	COD, BOTTOM DEPOSITS, DRY WEIGHT MG/KG	05/24/78-05/16/79	2	310000.	310000.	440000.	180000.	33800000000.	183847.763	**	**	**	**
00400	PH (STANDARD UNITS)	07/12/78-12/28/79	11	7.6	7.568	7.8	7.3	0.023	0.152	7.32	7.4	7.7	7.78
00400	CONVERTED PH (STANDARD UNITS)	07/12/78-12/28/79	11	7.6	7.543	7.8	7.3	0.024	0.154	7.32	7.4	7.7	7.78
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	07/12/78-12/28/79	11	0.025	0.029	0.05	0.016	0.	0.011	0.017	0.02	0.04	0.048
00405	CARBON DIOXIDE (MG/L AS CO2)	07/12/78-12/28/79	11	8.6	8.827	16.	4.	15.104	3.886	4.16	5.5	12.	15.4
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	07/12/78-12/28/79	11	144.	156.909	207.	98.	1491.691	38.622	100.4	128.	197.	206.4
00440	BICARBONATE ION (MG/L AS HCO3)	07/12/78-12/28/79	11	176.	191.545	252.	120.	2193.873	46.839	123.2	156.	240.	251.4
00445	CARBONATE ION (MG/L AS CO3)	10/10/78-10/16/79	3	0.	0.	0.	0.	0.	0.	**	**	**	**
00496	LOSS ON IGNITION, BOTTOM DEPOSITS (MG/KG)	05/24/78-05/16/79	2	184200.	184200.	352000.	16400.	56313680000.	237305.036	**	**	**	**
00500	RESIDUE, TOTAL (MG/L)	09/19/78-09/19/78	1	186.	186.	186.	186.	0.	0.	**	**	**	**
00515	RESIDUE, TOTAL FILTRABLE (DRIED AT 105C),MG/L	09/19/78-09/19/78	1	184.	184.	184.	184.	0.	0.	**	**	**	**
00572	BIOMASS, PERIPHYTON (GRAMS PER SQUARE METER)	07/12/78-09/19/78	2	0.276	0.276	0.472	0.079	0.077	0.278	**	**	**	**
00573	BIOMASS, PERIPHYTON,DRY WEIGHT TOTAL (G/M2)	07/12/78-09/19/78	2	0.75	0.75	1.34	0.16	0.696	0.834	**	**	**	**
00600	NITROGEN, TOTAL (MG/L AS N)	06/14/78-12/28/79	14	0.77	1.027	3.81	0.33	0.713	0.844	0.48	0.66	1.015	2.665
00603	NITROGEN TOTAL, BOTTOM DEPOSITS (MG/KG-N DRY WGT)	05/16/79-05/16/79	1	80000.	80000.	80000.	80000.	0.	0.	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	06/14/78-12/28/79	14	0.755	0.834	1.5	0.28	0.101	0.318	0.445	0.648	1.	1.45
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	06/14/78-12/28/79	14	0.015	0.189	2.4	0.01	0.405	0.636	0.01	0.01	0.033	1.225
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	06/14/78-12/28/79	14 ##	0.005	0.004	0.01	0.	0.	0.003	0.	0.004	0.005	0.008
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	06/14/78-12/28/79	14	0.	0.004	0.02	0.	0.	0.006	0.	0.	0.01	0.015
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/14/78-12/28/79	14	0.77	1.023	3.8	0.32	0.712	0.844	0.475	0.658	1.015	2.66
00626	NITROGEN,ORG. KJEL.,BOT. DEPOS. (MG/KG-N DRY WGT)	05/24/78-05/16/79	2	56000.	56000.	80000.	32000.	1152000000.	33941.125	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/14/78-12/28/79	14 ##	0.05	0.033	0.05	0.	0.	0.021	0.005	0.01	0.05	0.05
00633	NITRITE PLUS NITRATE,BOT. DEPOS. (MG/KG-N DRY WT)	05/24/78-05/16/79	2	0.9	0.9	1.8	0.	1.62	1.273	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	06/14/78-12/28/79	14	0.01	0.021	0.11	0.01	0.001	0.026	0.01	0.01	0.02	0.065
00668	PHOSPHORUS,TOTAL,BOTTOM DEPOSIT (MG/KG-P DRY WGT)	05/24/78-05/16/79	2	990.	990.	1500.	480.	520200.	721.249	**	**	**	**
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	06/14/78-12/28/79	13	13.	16.808	62.	3.	228.897	15.129	3.4	9.75	17.	49.2
00685	CARBON, TOTAL INORGANIC (MG/L AS C)	06/14/78-10/10/78	5	40.	42.	47.	38.	14.5	3.808	**	**	**	**
00686	CARBON, INORGANIC, IN BED MATERIAL (GM/KG AS C)	05/24/78-05/16/79	2	7.15	7.15	14.	0.3	93.845	9.687	**	**	**	**
00687	CARBON, ORGANIC, IN BED MATERIAL (GM/KG AS C)	05/24/78-05/16/79	2	116.	116.	171.	61.	6050.	77.782	**	**	**	**
00690	CARBON, TOTAL (MG/L AS C)	06/14/78-10/10/78	5	57.	57.4	75.	41.	145.3	12.054	**	**	**	**
00693	CARBON, ORGANIC+INORG.-BOTTOM MAT. (GM/KG)	05/16/79-05/16/79	1	171.	171.	171.	171.	0.	0.	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	10/10/78-12/28/79	4	180.	182.5	210.	160.	425.	20.616	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0236

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	10/10/78-12/28/79	4	12.5	24.75	68.	6.	860.917	29.341	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/10/78-12/28/79	4	61.5	61.	77.	44.	190.	13.784	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/10/78-12/28/79	4	3.2	3.225	4.4	2.1	0.943	0.971	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/10/78-12/28/79	4	12.5	12.85	19.	7.4	26.757	5.173	**	**	**	**
00931	SODIUM ADSORPTION RATIO	10/10/78-12/28/79	4	0.4	0.425	0.6	0.3	0.023	0.15	**	**	**	**
00932	SODIUM, PERCENT	10/10/78-12/28/79	4	14.	14.25	17.	12.	6.917	2.63	**	**	**	**
00933	SODIUM,PLUS POTASSIUM (MG/L)	10/16/79-12/28/79	2	11.35	11.35	15.	7.7	26.645	5.162	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/10/78-12/28/79	4	0.35	0.825	2.5	0.1	1.263	1.124	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	10/10/78-12/28/79	4	14.5	17.	30.	9.	90.	9.487	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	10/10/78-12/28/79	4	3.	3.225	6.	0.9	5.069	2.251	**	**	**	**
00950	FLUORIDE, DISSOLVED (MG/L AS F)	10/10/78-12/28/79	4	0.1	0.125	0.2	0.1	0.003	0.05	**	**	**	**
00955	SILICA, DISSOLVED (MG/L AS SI02)	10/10/78-12/28/79	4	2.7	2.525	3.	1.7	0.349	0.591	**	**	**	**
01002	ARSENIC, TOTAL (UG/L AS AS)	10/10/78-12/28/79	5	2.	2.	4.	1.	1.5	1.225	**	**	**	**
01003	ARSENIC IN BOTTOM DEPOSITS (MG/KG AS AS DRY WGT)	05/24/78-05/16/79	2	1.5	1.5	3.	0.	4.5	2.121	**	**	**	**
01027	CADMIUM, TOTAL (UG/L AS CD)	10/10/78-12/28/79	5	0.	0.6	2.	0.	0.8	0.894	**	**	**	**
01028	CADMIUM,TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)	05/24/78-05/16/79	2 ##	5.	5.	5.	5.	0.	0.	**	**	**	**
01029	CHROMIUM,TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)	05/24/78-05/16/79	2	55.	55.	70.	40.	450.	21.213	**	**	**	**
01034	CHROMIUM, TOTAL (UG/L AS CR)	10/10/78-12/28/79	5	10.	14.	20.	10.	30.	5.477	**	**	**	**
01042	COPPER, TOTAL (UG/L AS CU)	10/10/78-12/28/79	5	0.	0.8	3.	0.	1.7	1.304	**	**	**	**
01043	COPPER IN BOTTOM DEPOSITS (MG/KG AS CU DRY WGT)	05/24/78-05/16/79	2	11.	11.	12.	10.	2.	1.414	**	**	**	**
01045	IRON, TOTAL (UG/L AS FE)	10/10/78-12/28/79	5	150.	242.	750.	60.	82070.	286.479	**	**	**	**
01051	LEAD, TOTAL (UG/L AS PB)	10/10/78-12/28/79	4	3.	4.5	12.	0.	27.667	5.26	**	**	**	**
01052	LEAD IN BOTTOM DEPOSITS (MG/KG AS PB DRY WGT)	05/24/78-05/16/79	2 ##	17.5	17.5	30.	5.	312.5	17.678	**	**	**	**
01053	MANGANESE IN BOTTOM DEPOSITS (MG/KG AS MN DRY WGT)	05/24/78-05/16/79	2	50.	50.	70.	30.	800.	28.284	**	**	**	**
01055	MANGANESE, TOTAL (UG/L AS MN)	10/10/78-12/28/79	5	5.	28.	120.	0.	2657.5	51.551	**	**	**	**
01067	NICKEL, TOTAL (UG/L AS NI)	10/10/78-12/28/79	5	8.	7.8	20.	0.	70.2	8.379	**	**	**	**
01068	NICKEL, TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)	05/24/78-05/16/79	2 ##	17.5	17.5	30.	5.	312.5	17.678	**	**	**	**
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	10/10/78-12/28/79	4	520.	520.	680.	360.	17333.333	131.656	**	**	**	**
01092	ZINC, TOTAL (UG/L AS ZN)	10/10/78-12/28/79	5	10.	16.	60.	0.	630.	25.1	**	**	**	**
01093	ZINC IN BOTTOM DEPOSITS (MG/KG AS ZN DRY WGT)	05/24/78-05/16/79	2	15.	15.	20.	10.	50.	7.071	**	**	**	**
01170	IRON IN BOTTOM DEPOSITS (MG/KG AS FE DRY WGT)	05/24/78-05/16/79	2	14500.	14500.	16000.	13000.	4500000.	2121.32	**	**	**	**
39333	ALDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/24/78-05/16/79	2	0.	0.	0.	0.	0.	0.	**	**	**	**
39343	GAMMA-BHC(LINDANE),SEDIMENTS,DRY WGT,UG/KG	05/24/78-05/16/79	2	0.	0.	0.	0.	0.	0.	**	**	**	**
39351	CHLORDANE(TECH MIX&METABS),SEDIMENTS,DRY WGT,UG/KG	05/24/78-05/16/79	2	1.	1.	2.	0.	2.	1.414	**	**	**	**
39363	DDD IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/24/78-05/16/79	2	0.	0.	0.	0.	0.	0.	**	**	**	**
39368	DDE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/24/78-05/16/79	2	0.9	0.9	1.8	0.	1.62	1.273	**	**	**	**
39373	DDT IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/24/78-05/16/79	2	0.	0.	0.	0.	0.	0.	**	**	**	**
39383	DIELDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	05/24/78-05/16/79	2	0.	0.	0.	0.	0.	0.	**	**	**	**
39393	ENDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/24/78-05/16/79	2	0.	0.	0.	0.	0.	0.	**	**	**	**
39403	TOXAPHENE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	05/24/78-05/16/79	2	0.	0.	0.	0.	0.	0.	**	**	**	**
39413	HEPTACHLOR IN BOT. DEP. (UG/KILOGRAM DRY SOLIDS)	05/24/78-05/16/79	2	0.	0.	0.	0.	0.	0.	**	**	**	**
39423	HEPTACHLOR EPOXIDE IN BOT. DEP. (UG/KG DRY SOL.)	05/24/78-05/16/79	2	0.	0.	0.	0.	0.	0.	**	**	**	**
39519	PCBS IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	05/24/78-05/16/79	2	0.	0.	0.	0.	0.	0.	**	**	**	**
60050	ALGAE, TOTAL (CELLS/ML)	06/14/78-11/21/78	3	1600.	1966.667	4300.	0.	4723333.333	2173.323	**	**	**	**
70299	SOLIDS, SUSP. - RESIDUE ON EVAP. AT 180 C (MG/L)	09/19/78-09/19/78	1	2.	2.	2.	2.	0.	0.	**	**	**	**
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	10/10/78-12/28/79	4	213.	218.25	297.	150.	3788.25	61.549	**	**	**	**
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	10/10/78-12/28/79	4	190.5	195.	263.	136.	2763.333	52.567	**	**	**	**
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	10/10/78-12/28/79	4	0.29	0.295	0.4	0.2	0.007	0.083	**	**	**	**
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	06/14/78-12/28/79	14 ##	0.005	0.005	0.02	0.	0.	0.005	0.	0.004	0.005	0.015
70957	CHLOROPHYLL-A,PERIPHYTON UG/L,CHROMO-FLUORO	07/12/78-09/19/78	2	2.5	2.5	3.4	1.6	1.62	1.273	**	**	**	**
70958	CHLOROPHYLL-B,PERIPHYTON UG/L,CHROMO-FLUORO	07/12/78-09/19/78	2	0.03	0.03	0.06	0.	0.002	0.042	**	**	**	**
71887	NITROGEN, TOTAL, AS NO3 - MG/L	06/14/78-12/28/79	14	3.4	4.557	17.	1.5	14.21	3.77	2.15	2.9	4.525	11.85
71900	MERCURY, TOTAL (UG/L AS HG)	10/10/78-12/28/79	5	0.25	0.24	0.3	0.2	0.002	0.042	**	**	**	**
71921	MERCURY,TOT. IN BOT. DEPOS. (MG/KG AS HG DRY WGT)	05/24/78-05/16/79	2	0.15	0.15	0.3	0.	0.045	0.212	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0236

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00076	TURBIDITY, HACH TURBIDIMETER	Other-Hi Lim.	50.	14	0	0.00	10	0	0.00	4	0	0.00						
00300	OXYGEN, DISSOLVED	Other-Lo Lim.	4.	13	6	0.46	9	4	0.44	4	2	0.50						
00400	PH	Other-Hi Lim.	9.	11	0	0.00	7	0	0.00	4	0	0.00						
		Other-Lo Lim.	6.5	11	0	0.00	7	0	0.00	4	0	0.00						
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	14	0	0.00	10	0	0.00	4	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	14	0	0.00	10	0	0.00	4	0	0.00						
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	14	0	0.00	10	0	0.00	4	0	0.00						
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	4	0	0.00	2	0	0.00	2	0	0.00						
		Drinking Water	250.	4	0	0.00	2	0	0.00	2	0	0.00						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	4	0	0.00	2	0	0.00	2	0	0.00						
00950	FLUORIDE, DISSOLVED AS F	Drinking Water	4.	4	0	0.00	2	0	0.00	2	0	0.00						
01002	ARSENIC, TOTAL	Fresh Acute	360.	5	0	0.00	3	0	0.00	2	0	0.00						
		Drinking Water	50.	5	0	0.00	3	0	0.00	2	0	0.00						
01027	CADMIUM, TOTAL	Fresh Acute	3.9	5	0	0.00	3	0	0.00	2	0	0.00						
		Drinking Water	5.	5	0	0.00	3	0	0.00	2	0	0.00						
01034	CHROMIUM, TOTAL	Drinking Water	100.	5	0	0.00	3	0	0.00	2	0	0.00						
01042	COPPER, TOTAL	Fresh Acute	18.	5	0	0.00	3	0	0.00	2	0	0.00						
		Drinking Water	1300.	5	0	0.00	3	0	0.00	2	0	0.00						
01051	LEAD, TOTAL	Fresh Acute	82.	4	0	0.00	3	0	0.00	1	0	0.00						
		Drinking Water	15.	4	0	0.00	3	0	0.00	1	0	0.00						
01067	NICKEL, TOTAL	Fresh Acute	1400.	5	0	0.00	3	0	0.00	2	0	0.00						
		Drinking Water	100.	5	0	0.00	3	0	0.00	2	0	0.00						
01092	ZINC, TOTAL	Fresh Acute	120.	5	0	0.00	3	0	0.00	2	0	0.00						
		Drinking Water	5000.	5	0	0.00	3	0	0.00	2	0	0.00						
71900	MERCURY, TOTAL	Fresh Acute	2.4	5	0	0.00	3	0	0.00	2	0	0.00						
		Drinking Water	2.	5	0	0.00	3	0	0.00	2	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0237

NPS Station ID: EVER0237
LAT/LON: 25.541670/ -80.783338
Agency: 112WRD
Date Created: / /
Location: EVERGLADES P36 NEAR HOMESTEAD FLA
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 02290828
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202475400.00
RF3 Mile Point: 0.04
Distance from RF3: 0.63
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0237

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	03/08/68-09/30/82	32	27.25	25.644	31.5	14.	25.512	5.051	18.65	21.5	30.	31.14
00065	STAGE, STREAM (FEET)	10/03/68-07/13/82	22	3.39	3.852	13.26	1.41	4.99	2.234	2.213	3.13	4.08	4.535
00070	TURBIDITY, (JACKSON CANDLE UNITS)	05/02/69-05/22/75	8	15.5	38.1	180.	4.8	3520.88	59.337	**	**	**	**
00075	TURBIDITY, HELLIGE (PPM AS SILICON DIOXIDE)	03/08/68-02/17/69	7	12.	15.643	33.	6.5	89.06	9.437	**	**	**	**
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	06/12/78-07/15/85	23	2.	4.791	18.	0.4	28.766	5.363	0.44	1.	8.	14.2
00080	COLOR (PLATINUM-COBALT UNITS)	03/08/68-07/15/85	45	45.	47.111	200.	10.	768.737	27.726	25.	30.	52.5	64.
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	03/08/68-12/07/81	30	507.5	530.367	880.	256.	21330.102	146.048	358.6	429.25	600.	803.1
00300	OXYGEN, DISSOLVED MG/L	05/02/69-09/30/82	20	5.35	5.785	14.2	1.3	8.23	2.869	2.33	3.875	7.375	8.67
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	05/02/69-09/30/82	14	61.1	57.714	88.9	15.	457.435	21.388	22.85	42.8	73.9	86.3
00310	BOD, 5 DAY, 20 DEG C MG/L	01/14/75-08/31/84	3	8.9	11.4	25.	0.3	157.21	12.538	**	**	**	**
00400	PH (STANDARD UNITS)	03/08/68-10/24/79	22	7.6	7.595	8.5	6.9	0.121	0.348	7.1	7.4	7.825	7.97
00400	CONVERTED PH (STANDARD UNITS)	03/08/68-10/24/79	22	7.6	7.47	8.5	6.9	0.138	0.371	7.1	7.4	7.825	7.97
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	03/08/68-10/24/79	22	0.025	0.034	0.126	0.003	0.001	0.028	0.011	0.015	0.04	0.079
00403	PH, LAB, STANDARD UNITS SU	12/07/81-07/15/85	20	7.6	7.64	8.1	7.1	0.066	0.256	7.31	7.4	7.875	7.99
00403	CONVERTED PH, LAB, STANDARD UNITS	12/07/81-07/15/85	20	7.6	7.567	8.1	7.1	0.071	0.267	7.31	7.4	7.875	7.99
00403	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/07/81-07/15/85	20	0.025	0.027	0.079	0.008	0.	0.017	0.01	0.013	0.04	0.049
00405	CARBON DIOXIDE (MG/L AS CO2)	12/19/72-06/14/79	8	11.5	11.238	27.	2.7	56.297	7.503	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	03/08/68-12/07/81	27	161.	164.222	239.	102.	1050.103	32.405	120.6	141.	194.	207.6
00440	BICARBONATE ION (MG/L AS HCO3)	03/08/68-08/31/84	26	195.	193.038	292.	4.	3093.318	55.618	131.7	167.5	237.	253.2
00445	CARBONATE ION (MG/L AS CO3)	03/08/68-12/07/81	19	0.	0.211	4.	0.	0.842	0.918	0.	0.	0.	0.
00550	OIL & GREASE (SOXHLET EXTRACTION) TOTAL,REC.,MG/L	05/01/72-05/01/72	1	39.	39.	39.	39.	0.	0.	**	**	**	**
00600	NITROGEN, TOTAL (MG/L AS N)	12/19/73-09/30/82	13	1.55	2.475	12.7	0.39	9.772	3.126	0.69	1.215	2.145	8.68
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/03/68-09/30/82	20	1.45	3.508	32.	0.05	50.026	7.073	0.28	1.1	2.1	10.24
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	04/21/75-04/21/75	1	11.	11.	11.	11.	0.	0.	**	**	**	**
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	05/01/72-07/15/85	34	0.16	0.491	4.6	0.02	1.017	1.008	0.03	0.04	0.388	1.4
00613	NITRITE NITROGEN, DISSOLVED (MG/L AS N)	05/15/74-04/21/75	2	0.035	0.035	0.06	0.01	0.001	0.035	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	05/01/72-07/15/85	34 ##	0.005	0.008	0.07	0.	0.	0.011	0.	0.005	0.01	0.01
00618	NITRATE NITROGEN, DISSOLVED (MG/L AS N)	05/15/74-04/21/75	2	0.05	0.05	0.1	0.	0.005	0.071	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	05/01/72-09/30/82	17	0.01	0.013	0.09	0.	0.	0.022	0.	0.	0.01	0.042
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	01/14/75-07/15/85	28	1.8	2.666	12.6	0.38	6.975	2.641	1.175	1.4	2.343	7.49
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	01/14/75-07/15/85	29	0.02	0.024	0.16	0.	0.001	0.029	0.01	0.01	0.03	0.05
00650	PHOSPHATE, TOTAL (MG/L AS PO4)	05/30/68-10/07/70	7	0.03	0.029	0.06	0.	0.	0.019	**	**	**	**
00660	PHOSPHATE, ORTHO (MG/L AS PO4)	03/08/68-04/21/75	8	0.01	0.058	0.28	0.	0.011	0.103	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	05/01/72-07/15/85	32	0.02	0.062	0.8	0.	0.02	0.143	0.01	0.01	0.045	0.157
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	05/15/74-04/21/75	2	0.07	0.07	0.09	0.05	0.001	0.028	**	**	**	**
00678	PHOSPHORUS,HYDROLYZABLE + ORTHO,TOT,AUTOANALYZER	01/15/73-09/12/73	2 ##	0.005	0.005	0.005	0.005	0.	0.	**	**	**	**
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	10/20/71-07/15/85	32	27.5	34.956	231.	0.	1409.055	37.537	16.3	23.	37.25	48.7
00685	CARBON, TOTAL INORGANIC (MG/L AS C)	05/17/73-07/15/85	26	43.5	45.654	68.	21.	114.955	10.722	35.2	38.75	51.25	64.2

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0237

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00690	CARBON, TOTAL (MG/L AS C)	05/17/73-09/18/78	7	79.	102.	252.	65.	4442.667	66.653	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	03/08/68-09/30/82	27	160.	166.037	220.	102.	975.037	31.226	124.8	143.	190.	210.
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	03/08/68-12/07/81	25	4.	8.	37.	0.	130.833	11.438	0.	0.	10.	32.2
00915	CALCIUM, DISSOLVED (MG/L AS CA)	03/08/68-07/15/85	44	54.5	55.727	82.	36.	124.11	11.14	41.	48.	62.75	72.
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	03/08/68-07/15/85	43	10.	10.505	21.	3.	14.494	3.807	6.38	8.	13.	16.6
00930	SODIUM, DISSOLVED (MG/L AS NA)	03/08/68-07/15/85	44	42.5	48.727	140.	11.	536.063	23.153	27.5	33.	62.5	78.5
00931	SODIUM ADSORPTION RATIO	03/08/68-09/30/82	27	1.2	1.463	5.	0.5	0.735	0.857	0.82	1.1	1.7	2.42
00932	SODIUM, PERCENT	03/08/68-09/30/82	27	33.	34.222	67.	19.	86.256	9.287	23.2	28.	38.	44.2
00933	SODIUM,PLUS POTASSIUM (MG/L)	10/24/79-10/24/79	1	30.	30.	30.	30.	0.	0.	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	03/08/68-07/15/85	44	2.45	2.786	6.5	0.4	2.137	1.462	1.2	1.55	3.75	5.15
00940	CHLORIDE,TOTAL IN WATER MG/L	03/08/68-07/15/85	44	73.	75.386	220.	16.	1349.684	36.738	40.5	50.25	96.5	120.
00945	SULFATE, TOTAL (MG/L AS SO4)	03/08/68-07/15/85	44	0.8	2.345	21.	0.	18.325	4.281	0.	0.2	2.	7.5
00950	FLUORIDE, DISSOLVED (MG/L AS F)	03/08/68-07/15/85	44	0.35	0.376	1.6	0.05	0.062	0.249	0.15	0.225	0.4	0.65
00955	SILICA, DISSOLVED (MG/L AS SI02)	03/08/68-07/15/85	44	6.	6.957	17.	1.1	16.34	4.042	2.55	3.725	8.675	13.5
01000	ARSENIC, DISSOLVED (UG/L AS AS)	03/08/68-05/17/73	10	2.5	7.5	40.	0.	151.389	12.304	0.	0.	10.	37.
01002	ARSENIC, TOTAL (UG/L AS AS)	05/01/72-05/22/75	6	4.5	4.833	10.	2.	7.767	2.787	**	**	**	**
01020	BORON, DISSOLVED (UG/L AS B)	03/08/68-05/02/69	7	60.	88.571	280.	0.	10280.952	101.395	**	**	**	**
01027	CADMIUM, TOTAL (UG/L AS CD)	05/01/72-05/22/75	6 ##	0.	2.167	12.	0.	23.367	4.834	**	**	**	**
01030	CHROMIUM, DISSOLVED (UG/L AS CR)	05/15/74-05/22/75	3 ##	0.	0.	0.	0.	0.	0.	**	**	**	**
01032	CHROMIUM, HEXAVALENT (UG/L AS CR)	05/17/73-05/17/73	1	0.	0.	0.	0.	0.	0.	**	**	**	**
01034	CHROMIUM, TOTAL (UG/L AS CR)	03/08/68-10/07/70	9	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
01037	COBALT, TOTAL (UG/L AS CO)	05/01/72-05/22/75	5 ##	0.	0.4	1.	0.	0.3	0.548	**	**	**	**
01040	COPPER, DISSOLVED (UG/L AS CU)	03/08/68-05/22/75	14	0.	1.214	10.	0.	7.258	2.694	0.	0.	1.25	6.5
01042	COPPER, TOTAL (UG/L AS CU)	05/01/72-05/01/72	1	0.	0.	0.	0.	0.	0.	**	**	**	**
01045	IRON, TOTAL (UG/L AS FE)	11/21/68-05/22/75	9	760.	1608.889	8500.	160.	7088361.111	2662.398	160.	290.	1610.	8500.
01046	IRON, DISSOLVED (UG/L AS FE)	03/08/68-10/24/79	14	80.	225.357	1300.	5.	126547.94	355.736	7.5	37.5	302.5	935.
01049	LEAD, DISSOLVED (UG/L AS PB)	03/08/68-05/22/75	15	7.	5.467	10.	0.	22.41	4.734	0.	0.	10.	10.
01050	LEAD, SUSPENDED (UG/L AS PB)	12/19/73-05/22/75	4	3.5	3.75	8.	0.	14.917	3.862	**	**	**	**
01051	LEAD, TOTAL (UG/L AS PB)	05/01/72-05/22/75	5	4.	7.2	18.	0.	62.7	7.918	**	**	**	**
01054	MANGANESE, SUSPENDED (UG/L AS MN)	12/19/73-05/22/75	4	45.	72.5	200.	0.	9025.	95.	**	**	**	**
01055	MANGANESE, TOTAL (UG/L AS MN)	11/21/68-05/22/75	7	20.	64.286	220.	0.	6653.571	81.569	**	**	**	**
01056	MANGANESE, DISSOLVED (UG/L AS MN)	03/08/68-05/22/75	12	10.	12.5	30.	0.	102.273	10.113	0.	5.	20.	28.5
01067	NICKEL, TOTAL (UG/L AS NI)	05/17/73-05/22/75	5 ##	1.	8.2	37.	0.	260.7	16.146	**	**	**	**
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	03/08/68-07/15/85	42	725.	728.333	1300.	60.	63941.057	252.866	493.	567.5	855.	1100.
01090	ZINC, DISSOLVED (UG/L AS ZN)	03/08/68-05/22/75	14	10.	18.071	60.	0.	333.61	18.265	0.	2.25	32.5	50.
01092	ZINC, TOTAL (UG/L AS ZN)	05/01/72-05/17/73	2 ##	20.	20.	30.	10.	200.	14.142	**	**	**	**
01105	ALUMINUM, TOTAL (UG/L AS AL)	03/08/68-05/22/75	12	95.	609.083	4700.	9.	1740717.356	1319.362	15.3	50.	625.	3554.
01106	ALUMINUM, DISSOLVED (UG/L AS AL)	10/07/70-10/07/70	1	40.	40.	40.	40.	0.	0.	**	**	**	**
01130	LITHIUM, DISSOLVED (UG/L AS LI)	03/08/68-04/06/70	8	0.	0.	0.	0.	0.	0.	**	**	**	**
32240	TANNIN AND LIGNIN (MG/L)	03/08/68-05/02/69	7	0.7	0.517	1.1	0.04	0.188	0.433	**	**	**	**
39330	ALDRIN IN WHOLE WATER SAMPLE (UG/L)	02/28/68-05/22/75	11	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39333	ALDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	10/20/71-05/22/75	7	0.	0.	0.	0.	0.	0.	**	**	**	**
39340	GAMMA-BHC(LINDANE),WHOLE WATER,UG/L	02/28/68-05/22/75	11	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39343	GAMMA-BHC(LINDANE),SEDIMENTS,DRY WGT,UG/KG	10/20/71-05/22/75	7	0.	0.	0.	0.	0.	0.	**	**	**	**
39350	CHLORDANE(TECH MIX & METABS),WHOLE WATER,UG/L	10/20/71-05/22/75	7	0.	0.	0.	0.	0.	0.	**	**	**	**
39351	CHLORDANE(TECH MIX&METABS),SEDIMENTS,DRY WGT,UG/KG	10/20/71-05/22/75	7	0.	0.571	4.	0.	2.286	1.512	**	**	**	**
39360	DDD IN WHOLE WATER SAMPLE (UG/L)	02/28/68-05/22/75	11	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39363	DDD IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	10/20/71-05/22/75	7	4.	4.557	12.	1.4	12.71	3.565	**	**	**	**
39365	DDE IN WHOLE WATER SAMPLE (UG/L)	02/28/68-05/22/75	11	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39368	DDE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	10/20/71-05/22/75	7	5.5	6.186	12.	1.2	14.205	3.769	**	**	**	**
39370	DDT IN WHOLE WATER SAMPLE (UG/L)	02/28/68-05/22/75	11	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39373	DDT IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	10/20/71-05/22/75	7	0.	1.429	10.	0.	14.286	3.78	**	**	**	**
39380	DIELDRIN IN WHOLE WATER SAMPLE (UG/L)	02/28/68-05/22/75	11	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39383	DIELDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	10/20/71-05/22/75	7	0.	0.186	0.9	0.	0.121	0.348	**	**	**	**
39390	ENDRIN IN WHOLE WATER SAMPLE (UG/L)	02/28/68-05/22/75	11	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39393	ENDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	10/20/71-05/22/75	7	0.	0.	0.	0.	0.	0.	**	**	**	**
39398	ETHION IN WHOLE WATER SAMPLE (UG/L)	10/20/71-05/22/75	6	0.	0.	0.	0.	0.	0.	**	**	**	**
39399	ETHION IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	12/19/73-05/22/75	4	0.	0.	0.	0.	0.	0.	**	**	**	**
39400	TOXAPHENE IN WHOLE WATER SAMPLE (UG/L)	05/01/72-05/22/75	5	0.	0.	0.	0.	0.	0.	**	**	**	**
39403	TOXAPHENE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	05/01/72-05/22/75	6	0.	0.	0.	0.	0.	0.	**	**	**	**
39410	HEPTACHLOR IN WHOLE WATER SAMPLE (UG/L)	02/28/68-05/22/75	11	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39413	HEPTACHLOR IN BOT. DEP. (UG/KILOGRAM DRY SOLIDS)	10/20/71-05/22/75	7	0.	0.	0.	0.	0.	0.	**	**	**	**
39420	HEPTACHLOR EPOXIDE IN WHOLE WATER SAMPLE (UG/L)	02/28/68-05/22/75	7	0.	0.	0.	0.	0.	0.	**	**	**	**

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Parameter Inventory for Station: EVER0237

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
39423	HEPTACHLOR EPOXIDE IN BOT. DEP. (UG/KG DRY SOL.)	05/01/72-05/22/75	6	0.	0.	0.	0.	0.	0.	**	**	**	**
39516	PCBS IN WHOLE WATER SAMPLE (UG/L)	05/01/72-05/22/75	6	0.	0.	0.	0.	0.	0.	**	**	**	**
39519	PCBS IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	05/01/72-05/22/75	6	0.	2.5	15.	0.	37.5	6.124	**	**	**	**
39530	MALATHION IN WHOLE WATER SAMPLE (UG/L)	10/20/71-05/22/75	7	0.	0.	0.	0.	0.	0.	**	**	**	**
39531	MALATHION IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	12/19/73-05/22/75	4	0.	0.	0.	0.	0.	0.	**	**	**	**
39540	PARATHION IN WHOLE WATER SAMPLE (UG/L)	10/20/71-05/22/75	7	0.	0.	0.	0.	0.	0.	**	**	**	**
39541	PARATHION IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	12/19/73-05/22/75	4	0.	0.	0.	0.	0.	0.	**	**	**	**
39570	DIAZINON IN WHOLE WATER SAMPLE (UG/L)	10/20/71-01/14/75	6	0.	0.	0.	0.	0.	0.	**	**	**	**
39571	DIAZINON IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	12/19/73-05/22/75	4	0.	0.	0.	0.	0.	0.	**	**	**	**
39600	METHYL PARATHION IN WHOLE WATER SAMPLE (UG/L)	10/20/71-05/22/75	7	0.	0.	0.	0.	0.	0.	**	**	**	**
39601	METHYL PARATHION IN BOT. DEPOS.(UG/KG DRY SOLIDS)	12/19/73-05/22/75	4	0.	0.	0.	0.	0.	0.	**	**	**	**
39730	2,4-D IN WHOLE WATER SAMPLE (UG/L)	02/28/68-05/22/75	9	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39731	2,4-D IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	10/20/71-05/22/75	5	0.	0.	0.	0.	0.	0.	**	**	**	**
39740	2,4,5-T IN WHOLE WATER SAMPLE (UG/L)	02/28/68-05/22/75	9	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39741	2,4,5-T IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	10/20/71-05/22/75	5	0.	0.	0.	0.	0.	0.	**	**	**	**
39760	SILVEX IN WHOLE WATER SAMPLE (UG/L)	02/28/68-05/22/75	9	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39761	SILVEX IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	10/20/71-05/22/75	5	0.	0.	0.	0.	0.	0.	**	**	**	**
39786	TRITHION IN WHOLE WATER SAMPLE (UG/L)	10/20/71-05/22/75	6	0.	0.	0.	0.	0.	0.	**	**	**	**
39787	TRITHION IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	12/19/73-05/22/75	4	0.	0.	0.	0.	0.	0.	**	**	**	**
39790	METHYL TRITHION IN WHOLE WATER SAMPLE (UG/L)	10/20/71-05/22/75	6	0.	0.	0.	0.	0.	0.	**	**	**	**
39791	METHYL TRITHION IN BOT DEPOS (UG/KG DRY SOLIDS)	12/19/73-05/22/75	4	0.	0.	0.	0.	0.	0.	**	**	**	**
70299	SOLIDS, SUSP. - RESIDUE ON EVAP. AT 180 C (MG/L)	01/14/75-05/22/75	2	62.	62.	122.	2.	7200.	84.853	**	**	**	**
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	03/08/68-07/15/85	44	339.5	353.568	654.	156.	11182.391	105.747	248.	272.75	418.	510.5
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	03/08/68-09/30/82	27	252.	281.111	501.	134.	6957.333	83.411	192.4	233.	328.	421.8
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	03/08/68-09/30/82	27	0.4	0.44	0.89	0.21	0.021	0.145	0.294	0.35	0.51	0.676
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	05/01/72-07/15/85	32	0.01	0.015	0.1	0.	0.	0.021	0.	0.005	0.01	0.047
71846	NITROGEN, AMMONIA, DISSOLVED (MG/L AS NH4)	03/08/68-04/21/75	7	0.13	2.127	14.	0.03	27.424	5.237	**	**	**	**
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	03/08/68-04/21/75	13	0.3	0.685	3.9	0.	1.156	1.075	0.	0.	1.	2.86
71856	NITRITE NITROGEN, DISSOLVED (MG/L AS NO2)	03/08/68-04/21/75	12	0.01	0.034	0.2	0.	0.003	0.055	0.003	0.01	0.045	0.155
71865	IODIDE (MG/L AS I)	03/08/68-04/06/70	8	0.	0.066	0.42	0.	0.022	0.148	**	**	**	**
71870	BROMIDE (MG/L AS BR)	03/08/68-04/06/70	8	0.4	0.558	1.6	0.	0.413	0.643	**	**	**	**
71875	HYDROGEN SULFIDE (MG/L)	08/26/69-08/26/69	1	1.9	1.9	1.9	1.9	0.	0.	**	**	**	**
71887	NITROGEN, TOTAL, AS NO3 - MG/L	01/14/75-09/30/82	12	6.85	11.083	56.	1.7	207.027	14.388	2.69	5.35	9.525	42.8
71900	MERCURY, TOTAL (UG/L AS HG)	09/02/71-05/22/75	7 ##	0.25	0.25	0.5	0.	0.021	0.144	**	**	**	**

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EPA Water Quality Criteria Analysis for Station: EVER0237

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00070	TURBIDITY, JACKSON CANDLE UNITS	Other-Hi Lim.	50.	8	1	0.13	4	1	0.25	4	0	0.00						
00076	TURBIDITY, HACH TURBIDIMETER	Other-Hi Lim.	50.	23	0	0.00	12	0	0.00	11	0	0.00						
00300	OXYGEN, DISSOLVED	Other-Lo Lim.	4.	20	5	0.25	13	4	0.31	7	1	0.14						
00400	PH	Other-Hi Lim.	9.	22	0	0.00	11	0	0.00	11	0	0.00						
		Other-Lo Lim.	6.5	22	0	0.00	11	0	0.00	11	0	0.00						
00403	PH, LAB	Other-Hi Lim.	9.	20	0	0.00	8	0	0.00	12	0	0.00						
		Other-Lo Lim.	6.5	20	0	0.00	8	0	0.00	12	0	0.00						
00613	NITRITE NITROGEN, DISSOLVED AS N	Drinking Water	1.	2	0	0.00	1	0	0.00	1	0	0.00						
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	34	0	0.00	17	0	0.00	17	0	0.00						
00618	NITRATE NITROGEN, DISSOLVED AS N	Drinking Water	10.	2	0	0.00	1	0	0.00	1	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	17	0	0.00	11	0	0.00	6	0	0.00						
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	29	0	0.00	16	0	0.00	13	0	0.00						
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	44	0	0.00	23	0	0.00	21	0	0.00						
		Drinking Water	250.	44	0	0.00	23	0	0.00	21	0	0.00						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	44	0	0.00	23	0	0.00	21	0	0.00						
00950	FLUORIDE, DISSOLVED AS F	Drinking Water	4.	44	0	0.00	23	0	0.00	21	0	0.00						
01000	ARSENIC, DISSOLVED	Fresh Acute	360.	10	0	0.00	4	0	0.00	6	0	0.00						
		Drinking Water	50.	10	0	0.00	4	0	0.00	6	0	0.00						
01002	ARSENIC, TOTAL	Fresh Acute	360.	6	0	0.00	3	0	0.00	3	0	0.00						
		Drinking Water	50.	6	0	0.00	3	0	0.00	3	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

EPA Water Quality Criteria Analysis for Station: EVER0237

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
01027	CADMIUM, TOTAL	Fresh Acute	3.9	6	1	0.17	3	0	0.00	3	1	0.33						
		Drinking Water	5.	6	1	0.17	3	0	0.00	3	1	0.33						
01030	CHROMIUM, DISSOLVED	Drinking Water	100.	3	0	0.00	2	0	0.00	1	0	0.00						
01032	CHROMIUM, HEXAVALENT	Fresh Acute	16.	1	0	0.00	1	0	0.00									
		Drinking Water	100.	1	0	0.00	1	0	0.00									
01034	CHROMIUM, TOTAL	Drinking Water	100.	9	0	0.00	4	0	0.00	5	0	0.00						
01040	COPPER, DISSOLVED	Fresh Acute	18.	14	0	0.00	7	0	0.00	7	0	0.00						
		Drinking Water	1300.	14	0	0.00	7	0	0.00	7	0	0.00						
01042	COPPER, TOTAL	Fresh Acute	18.	1	0	0.00				1	0	0.00						
		Drinking Water	1300.	1	0	0.00				1	0	0.00						
01049	LEAD, DISSOLVED	Fresh Acute	82.	15	0	0.00	7	0	0.00	8	0	0.00						
		Drinking Water	15.	15	0	0.00	7	0	0.00	8	0	0.00						
01050	LEAD, SUSPENDED	Fresh Acute	82.	4	0	0.00	2	0	0.00	2	0	0.00						
		Drinking Water	15.	4	0	0.00	2	0	0.00	2	0	0.00						
01051	LEAD, TOTAL	Fresh Acute	82.	5	0	0.00	2	0	0.00	3	0	0.00						
		Drinking Water	15.	5	1	0.20	2	0	0.00	3	1	0.33						
01067	NICKEL, TOTAL	Fresh Acute	1400.	5	0	0.00	3	0	0.00	2	0	0.00						
		Drinking Water	100.	5	0	0.00	3	0	0.00	2	0	0.00						
01090	ZINC, DISSOLVED	Fresh Acute	120.	14	0	0.00	7	0	0.00	7	0	0.00						
		Drinking Water	5000.	14	0	0.00	7	0	0.00	7	0	0.00						
01092	ZINC, TOTAL	Fresh Acute	120.	2	0	0.00	1	0	0.00	1	0	0.00						
		Drinking Water	5000.	2	0	0.00	1	0	0.00	1	0	0.00						
39330	ALDRIN IN WHOLE WATER SAMPLE	Fresh Acute	3.	11	0	0.00	6	0	0.00	5	0	0.00						
39340	GAMMA-BHC(LINDANE), WHOLE WATER	Fresh Acute	2.	11	0	0.00	6	0	0.00	5	0	0.00						
		Drinking Water	0.2	11	0	0.00	6	0	0.00	5	0	0.00						
39350	CHLORDANE(TECH MIX & METABS), WHOLE WATE	Fresh Acute	2.4	7	0	0.00	4	0	0.00	3	0	0.00						
		Drinking Water	2.	7	0	0.00	4	0	0.00	3	0	0.00						
39360	DDD IN WHOLE WATER SAMPLE	Fresh Acute	0.6	11	0	0.00	6	0	0.00	5	0	0.00						
39365	DDE IN WHOLE WATER SAMPLE	Fresh Acute	1050.	11	0	0.00	6	0	0.00	5	0	0.00						
39370	DDT IN WHOLE WATER SAMPLE	Fresh Acute	1.1	11	0	0.00	6	0	0.00	5	0	0.00						
39380	DIELDRIN IN WHOLE WATER SAMPLE	Fresh Acute	2.5	11	0	0.00	6	0	0.00	5	0	0.00						
39390	ENDRIN IN WHOLE WATER SAMPLE	Fresh Acute	0.18	11	0	0.00	6	0	0.00	5	0	0.00						
		Drinking Water	2.	11	0	0.00	6	0	0.00	5	0	0.00						
39400	TOXAPHENE IN WHOLE WATER SAMPLE	Fresh Acute	0.73	5	0	0.00	3	0	0.00	2	0	0.00						
		Drinking Water	3.	5	0	0.00	3	0	0.00	2	0	0.00						
39410	HEPTACHLOR IN WHOLE WATER SAMPLE	Fresh Acute	0.52	11	0	0.00	6	0	0.00	5	0	0.00						
		Drinking Water	0.4	11	0	0.00	6	0	0.00	5	0	0.00						
39420	HEPTACHLOR EPOXIDE IN WHOLE WATER SAMPLE	Fresh Acute	0.52	7	0	0.00	3	0	0.00	4	0	0.00						
		Drinking Water	0.2	7	0	0.00	3	0	0.00	4	0	0.00						
39540	PARATHION IN WHOLE WATER SAMPLE	Fresh Acute	0.065	7	0	0.00	4	0	0.00	3	0	0.00						
39730	2,4-D IN WHOLE WATER SAMPLE	Drinking Water	70.	9	0	0.00	4	0	0.00	5	0	0.00						
39760	SILVEX IN WHOLE WATER SAMPLE	Drinking Water	50.	9	0	0.00	4	0	0.00	5	0	0.00						
71851	NITRATE NITROGEN, DISSOLVED (AS NO3)	Drinking Water	44.	13	0	0.00	6	0	0.00	7	0	0.00						
71856	NITRITE NITROGEN, DISSOLVED (AS NO2)	Drinking Water	3.3	12	0	0.00	5	0	0.00	7	0	0.00						
71900	MERCURY, TOTAL	Fresh Acute	2.4	7	0	0.00	4	0	0.00	3	0	0.00						
		Drinking Water	2.	7	0	0.00	4	0	0.00	3	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Seasonal Analysis for Season #1: 5/10 to 10/31 - Station EVER0237

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	03/08/68-09/30/82	19	29.	28.958	31.5	22.5	5.295	2.301	26.	27.5	31.	31.5
00065	STAGE, STREAM (FEET)	10/03/68-07/13/82	12	3.54	4.137	13.26	1.41	9.181	3.03	1.614	2.605	4.395	10.647
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	06/12/78-07/15/85	12	2.3	4.217	13.	0.5	19.489	4.415	0.65	1.	7.075	12.7
00080	COLOR (PLATINUM-COBALT UNITS)	03/08/68-07/15/85	24	40.	47.292	200.	10.	1345.607	36.683	20.	30.	50.	77.5
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	03/08/68-12/07/81	16	485.	543.063	880.	256.	33463.796	182.931	325.3	420.25	615.	873.
00300	OXYGEN, DISSOLVED MG/L	05/02/69-09/30/82	13	4.8	5.631	14.2	2.3	9.901	3.147	2.42	3.7	6.9	12.
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	05/02/69-09/30/82	10	56.15	55.82	83.7	30.7	294.384	17.158	30.86	42.8	67.15	82.99
00400	PH (STANDARD UNITS)	03/08/68-10/24/79	11	7.5	7.536	8.5	6.9	0.203	0.45	6.94	7.1	7.9	8.38
00400	CONVERTED PH (STANDARD UNITS)	03/08/68-10/24/79	11	7.5	7.365	8.5	6.9	0.235	0.485	6.94	7.1	7.9	8.38
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	03/08/68-10/24/79	11	0.032	0.043	0.126	0.003	0.001	0.037	0.005	0.013	0.079	0.117
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	03/08/68-12/07/81	15	148.	153.8	239.	102.	1252.029	35.384	107.4	128.	174.	213.8
00440	BICARBONATE ION (MG/L AS HCO3)	03/08/68-08/31/84	14	175.	173.357	292.	4.	4350.709	65.96	64.	146.25	214.	266.
00445	CARBONATE ION (MG/L AS CO3)	03/08/68-12/07/81	9	0.	0.444	4.	0.	1.778	1.333	0.	0.	0.	4.
00600	NITROGEN, TOTAL (MG/L AS N)	12/19/73-09/30/82	10	1.545	2.664	12.7	0.39	12.796	3.577	0.465	1.178	2.193	11.695
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/03/68-09/30/82	13	1.4	4.435	32.	0.05	76.192	8.729	0.11	1.1	2.3	23.6
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	05/01/72-07/15/85	17	0.05	0.398	3.8	0.02	0.909	0.953	0.028	0.03	0.19	2.04
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	05/01/72-07/15/85	17	0.005	0.009	0.07	0.	0.	0.016	0.	0.003	0.01	0.023
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	05/01/72-09/30/82	11	0.01	0.013	0.09	0.	0.001	0.026	0.	0.	0.01	0.074
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	01/14/75-07/15/85	16	1.535	2.309	12.6	0.38	7.836	2.799	0.905	1.4	2.023	5.628
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	01/14/75-07/15/85	16	0.01	0.023	0.16	0.	0.001	0.038	0.004	0.01	0.02	0.083
00665	PHOSPHORUS, TOTAL (MG/L AS P)	05/01/72-07/15/85	17	0.02	0.077	0.8	0.	0.036	0.191	0.008	0.01	0.04	0.288
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	10/20/71-07/15/85	18	26.	38.833	231.	0.	2467.794	49.677	14.4	21.	38.5	73.5
00685	CARBON, TOTAL INORGANIC (MG/L AS C)	05/17/73-07/15/85	14	39.	40.5	53.	21.	74.885	8.654	26.	37.	48.75	52.5
00900	HARDNESS, TOTAL (MG/L AS CACO3)	03/08/68-09/30/82	17	150.	154.941	210.	102.	931.184	30.515	116.4	133.5	175.	210.
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	03/08/68-12/07/81	15	2.	7.467	37.	0.	160.267	12.66	0.	0.	9.	37.
00915	CALCIUM, DISSOLVED (MG/L AS CA)	03/08/68-07/15/85	23	49.	50.217	69.	36.	88.36	9.4	38.	42.	56.	67.2
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	03/08/68-07/15/85	22	9.2	8.936	13.	3.	6.993	2.644	5.06	7.15	11.	13.
00930	SODIUM, DISSOLVED (MG/L AS NA)	03/08/68-07/15/85	23	37.	45.739	140.	11.	750.02	27.386	18.6	31.	55.	80.8
00931	SODIUM ADSORPTION RATIO	03/08/68-09/30/82	17	1.3	1.618	5.	0.5	1.068	1.033	0.5	1.1	1.95	3.
00932	SODIUM, PERCENT	03/08/68-09/30/82	17	35.	36.588	67.	19.	111.882	10.577	19.8	32.5	41.5	49.4
00935	POTASSIUM, DISSOLVED (MG/L AS K)	03/08/68-07/15/85	23	2.3	2.43	6.5	0.4	2.147	1.465	0.86	1.3	3.	5.12
00940	CHLORIDE,TOTAL IN WATER MG/L	03/08/68-07/15/85	23	53.	69.652	220.	16.	1871.237	43.258	27.4	48.	86.	126.
00945	SULFATE, TOTAL (MG/L AS SO4)	03/08/68-07/15/85	23	0.5	2.85	21.	0.	30.052	5.482	0.	0.1	2.	13.6
00950	FLUORIDE, DISSOLVED (MG/L AS F)	03/08/68-07/15/85	23	0.3	0.32	0.7	0.05	0.027	0.163	0.1	0.2	0.4	0.56
00955	SILICA, DISSOLVED (MG/L AS SI02)	03/08/68-07/15/85	23	8.3	8.691	17.	1.1	17.926	4.234	2.84	5.1	12.	15.2
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	03/08/68-07/15/85	21	700.	665.238	1000.	200.	37856.19	194.567	370.	525.	800.	908.
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	03/08/68-07/15/85	23	288.	326.957	654.	156.	13574.225	116.508	193.2	250.	406.	507.
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	03/08/68-09/30/82	17	250.	279.412	501.	134.	9961.882	99.809	146.8	218.5	340.5	446.6
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	03/08/68-09/30/82	17	0.38	0.441	0.89	0.21	0.031	0.177	0.226	0.34	0.535	0.738
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	05/01/72-07/15/85	16	0.01	0.013	0.07	0.	0.	0.019	0.	0.001	0.01	0.056
71887	NITROGEN, TOTAL, AS NO3 - MG/L	01/14/75-09/30/82	10	6.85	11.78	56.	1.7	248.817	15.774	2.03	5.225	9.75	51.6

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Seasonal Analysis for Season #2: 11/01 to 5/09 - Station EVER0237

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	03/08/68-09/30/82	13	20.	20.8	27.8	14.	15.157	3.893	14.4	18.75	23.75	26.92
00065	STAGE, STREAM (FEET)	10/03/68-07/13/82	10	3.39	3.511	4.2	2.7	0.186	0.431	2.759	3.32	3.833	4.188
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	06/12/78-07/15/85	11	2.	5.418	18.	0.4	41.02	6.405	0.4	1.	12.	17.4
00080	COLOR (PLATINUM-COBALT UNITS)	03/08/68-07/15/85	21	50.	46.905	70.	25.	143.69	11.987	30.	40.	57.5	60.
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	03/08/68-12/07/81	14	527.5	515.857	660.	330.	8545.363	92.441	360.5	453.75	592.5	632.5
00300	OXYGEN, DISSOLVED MG/L	05/02/69-09/30/82	7	6.4	6.071	8.4	1.3	6.112	2.472	**	**	**	**
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	05/02/69-09/30/82	4	72.95	62.45	88.9	15.	1057.203	32.515	**	**	**	**
00400	PH (STANDARD UNITS)	03/08/68-10/24/79	11	7.7	7.655	8.	7.4	0.045	0.211	7.4	7.4	7.8	7.98
00400	CONVERTED PH (STANDARD UNITS)	03/08/68-10/24/79	11	7.7	7.609	8.	7.4	0.047	0.217	7.4	7.4	7.8	7.98
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	03/08/68-10/24/79	11	0.02	0.025	0.04	0.01	0.	0.011	0.011	0.016	0.04	0.04

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Seasonal Analysis for Season #2: 11/01 to 5/09 - Station EVER0237

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	03/08/68-12/07/81	12	174.	177.25	210.	141.	555.295	23.565	144.9	155.75	199.25	209.1
00440	BICARBONATE ION (MG/L AS HCO3)	03/08/68-08/31/84	12	212.	216.	256.	172.	820.364	28.642	176.8	190.	243.	254.8
00445	CARBONATE ION (MG/L AS CO3)	03/08/68-12/07/81	10	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
00600	NITROGEN, TOTAL (MG/L AS N)	12/19/73-09/30/82	3	2.1	1.843	2.19	1.24	0.275	0.524	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/03/68-09/30/82	7	1.6	1.786	3.4	1.	0.711	0.843	**	**	**	**
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	05/01/72-07/15/85	17	0.2	0.584	4.6	0.03	1.17	1.082	0.038	0.105	0.475	1.88
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	05/01/72-07/15/85	17 ##	0.005	0.006	0.01	0.	0.	0.003	0.004	0.005	0.01	0.01
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	05/01/72-09/30/82	6	0.01	0.013	0.03	0.	0.	0.014	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	01/14/75-07/15/85	12	2.	3.142	8.3	1.23	6.003	2.45	1.281	1.8	4.65	8.03
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	01/14/75-07/15/85	13	0.02	0.024	0.06	0.01	0.	0.013	0.01	0.015	0.03	0.048
00665	PHOSPHORUS, TOTAL (MG/L AS P)	05/01/72-07/15/85	15	0.02	0.045	0.18	0.005	0.003	0.057	0.008	0.01	0.05	0.162
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	10/20/71-07/15/85	14	32.	29.971	41.	7.6	85.365	9.239	13.8	24.5	36.25	41.
00685	CARBON, TOTAL INORGANIC (MG/L AS C)	05/17/73-07/15/85	12	48.5	51.667	68.	41.	99.515	9.976	41.	43.25	62.	67.7
00900	HARDNESS, TOTAL (MG/L AS CACO3)	03/08/68-09/30/82	10	190.	184.9	220.	149.	533.433	23.096	149.9	163.25	201.75	218.7
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	03/08/68-12/07/81	10	6.5	8.8	29.	0.	98.4	9.92	0.	0.	14.	28.4
00915	CALCIUM, DISSOLVED (MG/L AS CA)	03/08/68-07/15/85	21	60.	61.762	82.	48.	96.49	9.823	49.2	54.5	68.5	79.6
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	03/08/68-07/15/85	21	11.	12.148	21.	6.8	17.556	4.19	7.22	8.8	16.	18.8
00930	SODIUM, DISSOLVED (MG/L AS NA)	03/08/68-07/15/85	21	54.	52.	83.	26.	306.	17.493	28.6	34.	65.	78.
00931	SODIUM ADSORPTION RATIO	03/08/68-09/30/82	10	1.1	1.2	1.8	0.9	0.102	0.32	0.9	0.9	1.4	1.79
00932	SODIUM, PERCENT	03/08/68-09/30/82	10	28.5	30.2	38.	24.	21.733	4.662	24.3	27.	33.5	38.
00935	POTASSIUM, DISSOLVED (MG/L AS K)	03/08/68-07/15/85	21	3.3	3.176	5.6	1.2	1.928	1.388	1.22	1.9	4.15	5.36
00940	CHLORIDE,TOTAL IN WATER MG/L	03/08/68-07/15/85	21	81.	81.667	140.	41.	764.233	27.645	42.8	53.5	99.5	120.
00945	SULFATE, TOTAL (MG/L AS SO4)	03/08/68-07/15/85	21	0.8	1.793	8.	0.	5.729	2.394	0.	0.3	2.	6.8
00950	FLUORIDE, DISSOLVED (MG/L AS F)	03/08/68-07/15/85	21	0.4	0.438	1.6	0.1	0.096	0.311	0.22	0.3	0.4	0.8
00955	SILICA, DISSOLVED (MG/L AS SI02)	03/08/68-07/15/85	21	4.7	5.057	15.	1.9	8.164	2.857	2.1	3.	6.35	7.46
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	03/08/68-07/15/85	21	770.	791.429	1300.	60.	84862.857	291.312	506.	580.	1035.	1200.
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	03/08/68-07/15/85	21	376.	382.714	568.	252.	7404.114	86.047	269.4	321.5	433.	523.2
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	03/08/68-09/30/82	10	279.5	284.	347.	216.	2374.222	48.726	217.7	238.25	332.25	346.8
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	03/08/68-09/30/82	10	0.435	0.437	0.57	0.34	0.005	0.071	0.343	0.37	0.488	0.564
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	05/01/72-07/15/85	16	0.01	0.017	0.1	0.	0.001	0.024	0.004	0.006	0.015	0.058
71887	NITROGEN, TOTAL, AS NO3 - MG/L	01/14/75-09/30/82	2	7.6	7.6	9.7	5.5	8.82	2.97	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Station Inventory for Station: EVER0238

NPS Station ID: EVER0238 LAT/LON: 25.544448/ -80.691670 Agency: 112WRD Date Created: 12/16/75
Location: P-4 SHARK RIVER SLOUGH 5 MI S OF COOPERTOWN FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/STREAM STORET Station ID(s): 253240080413000
RMI-Indexes: Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202 Depth of Water: 0 Aquifer:
Major Basin: Elevation: 0 Water Body Id:
Minor Basin: ECO Region:
RF1 Index: 03090202 RF1 Mile Point: 0.000 Distance from RF1: 0.00 On/Off RF1:
RF3 Index: 03090202999090.22 RF3 Mile Point: 97.21 Distance from RF3: 0.10 On/Off RF3:
Description:

Parameter Inventory for Station: EVER0238

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	04/21/75-04/21/75	1	5.	5.	5.	5.	0.	0.	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	04/21/75-04/21/75	1 ##	0.005	0.005	0.005	0.005	0.	0.	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	04/21/75-04/21/75	1	0.	0.	0.	0.	0.	0.	**	**	**	**
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	04/21/75-04/21/75	1	0.02	0.02	0.02	0.02	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0238

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	1	0	0.00				1	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	1	0	0.00				1	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0239

NPS Station ID: EVER0239
LAT/LON: 25.545004/ -80.672782
Agency: 21FLSFWM
Date Created: 03/07/92
Location: 6 MI. S OF US41 ARTIFICIAL PIT USGS # 022
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/FWTLND
STORET Station ID(s): NP206
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999090.22
RF3 Mile Point: 97.21
Distance from RF3: 0.10
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0239

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/29/85-03/04/86	5	4.	6.	15.7	1.8	32.775	5.725	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	10/29/85-03/04/86	5	23.	25.6	37.	15.	107.8	10.383	**	**	**	**
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/29/85-03/04/86	5	520.	502.	600.	340.	9920.	99.599	**	**	**	**
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/29/85-03/04/86	5	5.3	5.86	13.	1.6	18.533	4.305	**	**	**	**
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	10/29/85-03/04/86	5	61.	62.8	130.	16.	1840.7	42.903	**	**	**	**
00400	PH (STANDARD UNITS)	10/29/85-01/21/86	3	7.41	7.433	7.53	7.36	0.008	0.087	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	10/29/85-01/21/86	3	7.41	7.428	7.53	7.36	0.008	0.088	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	10/29/85-01/21/86	3	0.039	0.037	0.044	0.03	0.	0.007	**	**	**	**
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/29/85-03/04/86	5	10.	14.2	41.	1.	241.7	15.547	**	**	**	**
00600	NITROGEN, TOTAL (MG/L AS N)	10/29/85-03/04/86	5	1.14	1.726	2.97	0.97	0.902	0.95	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/29/85-03/04/86	5	1.	1.478	2.7	0.25	1.133	1.065	**	**	**	**
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/29/85-03/04/86	5	0.02	0.184	0.86	0.005	0.143	0.378	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/29/85-03/04/86	5 ##	0.002	0.011	0.043	0.002	0.	0.018	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/29/85-03/04/86	5	0.01	0.091	0.253	0.002	0.014	0.119	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/29/85-03/04/86	5	1.02	1.624	2.71	0.91	0.824	0.908	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/29/85-03/04/86	5	0.01	0.102	0.26	0.002	0.017	0.131	**	**	**	**
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/29/85-03/04/86	5	0.04	0.288	1.09	0.02	0.212	0.461	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/29/85-03/04/86	5	0.054	0.126	0.332	0.041	0.016	0.125	**	**	**	**
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/29/85-03/04/86	5 ##	0.002	0.002	0.002	0.002	0.	0.	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/29/85-03/04/86	5	76.5	69.98	81.2	37.	346.432	18.613	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/29/85-03/04/86	5	4.9	4.62	5.3	3.	0.857	0.926	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/29/85-03/04/86	5	37.8	41.26	55.	34.	67.268	8.202	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/29/85-03/04/86	5	1.02	1.038	1.34	0.83	0.036	0.19	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	10/29/85-03/04/86	5	63.	65.8	78.	55.	89.7	9.471	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	10/29/85-03/04/86	5	6.	6.2	10.	4.	5.2	2.28	**	**	**	**
01045	IRON, TOTAL (UG/L AS FE)	10/29/85-03/04/86	5	0.08	0.075	0.1	0.025	0.001	0.031	**	**	**	**
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/29/85-03/04/86	5	224.	196.6	235.	86.	3883.3	62.316	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0239

			Total	Exceed	Prop.	5/10-10/31			11/01-5/09			n/a			n/a		
Parameter	Std. Type	Std. Value	Obs	Standard	Exceeding	Obs	Exceed	Prop.	Obs	Exceed	Prop.	Obs	Exceed	Prop.	Obs	Exceed	Prop.
00076 TURBIDITY, HACH TURBIDIMETER	Other-Hi Lim.	50.	5	0	0.00	1	0	0.00	4	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

EPA Water Quality Criteria Analysis for Station: EVER0239

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE	Other-Lo Lim.	4.	5	2	0.40	1	0	0.00	4	2	0.50						
00400	PH	Other-Hi Lim.	9.	3	0	0.00	1	0	0.00	2	0	0.00						
		Other-Lo Lim.	6.5	3	0	0.00	1	0	0.00	2	0	0.00						
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	5	0	0.00	1	0	0.00	4	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	5	0	0.00	1	0	0.00	4	0	0.00						
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	5	0	0.00	1	0	0.00	4	0	0.00						
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	5	0	0.00	1	0	0.00	4	0	0.00						
		Drinking Water	250.	5	0	0.00	1	0	0.00	4	0	0.00						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	5	0	0.00	1	0	0.00	4	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0240

NPS Station ID: EVER0240 LAT/LON: 25.547503/ -81.212503 Agency: 112WRD Date Created: 11/18/75
Location: 10B GUL OF MEX AT LOS RIV RAN STA NR EVERG FIPS State/County: 12087 FLORIDA/MONROE
Station Type: /TYPA/AMBNT/ESTURY STORET Station ID(s): 253251081124500
RMI-Indexes: Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202 Depth of Water: 0 Aquifer:
Major Basin: Elevation: 0 Water Body Id:
Minor Basin: ECO Region:
RF1 Index: 03090202017 RF1 Mile Point: 61.150 Distance from RF1: 0.00 On/Off RF1: ON
RF3 Index: 03090202687100.29 RF3 Mile Point: 0.29 Distance from RF3: 0.14 On/Off RF3:
Description:

Parameter Inventory for Station: EVER0240

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	05/19/70-05/19/70	1	26.	26.	26.	26.	0.	0.	**	**	**	**
00070	TURBIDITY, (JACKSON CANDLE UNITS)	05/19/70-05/19/70	1	8.1	8.1	8.1	8.1	0.	0.	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	05/19/70-05/19/70	1	0.33	0.33	0.33	0.33	0.	0.	**	**	**	**
00650	PHOSPHATE, TOTAL (MG/L AS PO4)	05/19/70-05/19/70	1	0.07	0.07	0.07	0.07	0.	0.	**	**	**	**
00660	PHOSPHATE, ORTHO (MG/L AS PO4)	05/19/70-05/19/70	1	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**
00955	SILICA, DISSOLVED (MG/L AS SI02)	05/19/70-05/19/70	1	2.8	2.8	2.8	2.8	0.	0.	**	**	**	**
71846	NITROGEN, AMMONIA, DISSOLVED (MG/L AS NH4)	05/19/70-05/19/70	1	0.1	0.1	0.1	0.1	0.	0.	**	**	**	**
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	05/19/70-05/19/70	1	0.	0.	0.	0.	0.	0.	**	**	**	**
71856	NITRITE NITROGEN, DISSOLVED (MG/L AS NO2)	05/19/70-05/19/70	1	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0240

				Total	Exceed	Prop.	----------5/10-10/31----------			----------11/01-5/09----------			--------------n/a--------------			--------------n/a--------------		
Parameter		Std. Type	Std. Value	Obs	Standard	Exceeding	Obs	Exceed	Prop.	Obs	Exceed	Prop.	Obs	Exceed	Prop.	Obs	Exceed	Prop.
00070	TURBIDITY, JACKSON CANDLE UNITS	Other-Hi Lim.	50.	1	0	0.00	1	0	0.00									

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0241

NPS Station ID: EVER0241 LAT/LON: 25.550004/ -81.200005 Agency: 112WRD Date Created: / /
Location: 10B LOSTMANS R AT FIRST BAY NR EVERGLDS FL FIPS State/County: 12087 FLORIDA/MONROE
Station Type: /TYPA/AMBNT/STREAM STORET Station ID(s): 02290923
RMI-Indexes: Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202 Depth of Water: 0 Aquifer:
Major Basin: Elevation: 0 Water Body Id:
Minor Basin: ECO Region:
RF1 Index: 03090202017 RF1 Mile Point: 57.940 Distance from RF1: 0.00 On/Off RF1: ON
RF3 Index: 03090202665717.21 RF3 Mile Point: 18.74 Distance from RF3: 0.41 On/Off RF3:
Description:

Parameter Inventory for Station: EVER0241

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	11/01/66-12/01/66	2	24.45	24.45	26.1	22.8	5.445	2.333	**	**	**	**
00075	TURBIDITY, HELLIGE (PPM AS SILICON DIOXIDE)	11/01/66-05/16/67	5	4.	6.6	13.	3.	18.3	4.278	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	11/01/66-05/16/67	7	41600.	40200.	56200.	20000.	185030000.	13602.573	**	**	**	**
00400	PH (STANDARD UNITS)	03/01/67-03/01/67	1	7.4	7.4	7.4	7.4	0.	0.	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	03/01/67-03/01/67	1	7.4	7.4	7.4	7.4	0.	0.	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	03/01/67-03/01/67	1	0.04	0.04	0.04	0.04	0.	0.	**	**	**	**
00405	CARBON DIOXIDE (MG/L AS CO2)	03/01/67-03/01/67	1	12.	12.	12.	12.	0.	0.	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	03/01/67-03/01/67	1	157.	157.	157.	157.	0.	0.	**	**	**	**
00440	BICARBONATE ION (MG/L AS HCO3)	03/01/67-03/01/67	1	191.	191.	191.	191.	0.	0.	**	**	**	**
00445	CARBONATE ION (MG/L AS CO3)	03/01/67-03/01/67	1	0.	0.	0.	0.	0.	0.	**	**	**	**
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	03/01/67-03/01/67	1	0.	0.	0.	0.	0.	0.	**	**	**	**
00618	NITRATE NITROGEN, DISSOLVED (MG/L AS N)	03/01/67-03/01/67	1	1.4	1.4	1.4	1.4	0.	0.	**	**	**	**
00660	PHOSPHATE, ORTHO (MG/L AS PO4)	11/01/66-05/16/67	7	0.07	0.53	3.2	0.	1.39	1.179	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	03/01/67-03/01/67	1	5530.	5530.	5530.	5530.	0.	0.	**	**	**	**
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	03/01/67-03/01/67	1	3710.	3710.	3710.	3710.	0.	0.	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	11/01/66-05/16/67	7	328.	321.143	446.	159.	10446.143	102.206	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	03/01/67-03/01/67	1	111.	111.	111.	111.	0.	0.	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	03/01/67-03/01/67	1	9650.	9650.	9650.	9650.	0.	0.	**	**	**	**
00931	SODIUM ADSORPTION RATIO	03/01/67-03/01/67	1	112.	112.	112.	112.	0.	0.	**	**	**	**
00932	SODIUM, PERCENT	03/01/67-03/01/67	1	92.	92.	92.	92.	0.	0.	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	03/01/67-03/01/67	1	351.	351.	351.	351.	0.	0.	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	11/01/66-05/16/67	7	15200.	14497.143	20900.	6650.	28905890.476	5376.42	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	03/01/67-03/01/67	1	2340.	2340.	2340.	2340.	0.	0.	**	**	**	**
00950	FLUORIDE, DISSOLVED (MG/L AS F)	03/01/67-03/01/67	1	1.3	1.3	1.3	1.3	0.	0.	**	**	**	**
00955	SILICA, DISSOLVED (MG/L AS SI02)	03/01/67-03/01/67	1	3.4	3.4	3.4	3.4	0.	0.	**	**	**	**
01000	ARSENIC, DISSOLVED (UG/L AS AS)	03/01/67-03/01/67	1	20.	20.	20.	20.	0.	0.	**	**	**	**
01020	BORON, DISSOLVED (UG/L AS B)	03/01/67-03/01/67	1	2900.	2900.	2900.	2900.	0.	0.	**	**	**	**
01030	CHROMIUM, DISSOLVED (UG/L AS CR)	03/01/67-03/01/67	1	0.	0.	0.	0.	0.	0.	**	**	**	**
01040	COPPER, DISSOLVED (UG/L AS CU)	03/01/67-03/01/67	1	20.	20.	20.	20.	0.	0.	**	**	**	**
01049	LEAD, DISSOLVED (UG/L AS PB)	03/01/67-03/01/67	1	0.	0.	0.	0.	0.	0.	**	**	**	**
01056	MANGANESE, DISSOLVED (UG/L AS MN)	03/01/67-03/01/67	1	80.	80.	80.	80.	0.	0.	**	**	**	**
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	03/01/67-03/01/67	1	5700.	5700.	5700.	5700.	0.	0.	**	**	**	**
01090	ZINC, DISSOLVED (UG/L AS ZN)	03/01/67-03/01/67	1	0.	0.	0.	0.	0.	0.	**	**	**	**
01106	ALUMINUM, DISSOLVED (UG/L AS AL)	03/01/67-03/01/67	1	620.	620.	620.	620.	0.	0.	**	**	**	**
01130	LITHIUM, DISSOLVED (UG/L AS LI)	03/01/67-03/01/67	1	20.	20.	20.	20.	0.	0.	**	**	**	**
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	03/01/67-03/01/67	1	30900.	30900.	30900.	30900.	0.	0.	**	**	**	**
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	03/01/67-03/01/67	1	42.	42.	42.	42.	0.	0.	**	**	**	**
71846	NITROGEN, AMMONIA, DISSOLVED (MG/L AS NH4)	03/01/67-03/01/67	1	0.	0.	0.	0.	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0241

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	11/01/66-05/16/67	7	4.9	6.729	18.	0.	43.259	6.577	**	**	**	**
71856	NITRITE NITROGEN, DISSOLVED (MG/L AS NO2)	03/01/67-03/01/67	1	0.06	0.06	0.06	0.06	0.	0.	**	**	**	**
71865	IODIDE (MG/L AS I)	03/01/67-03/01/67	1	0.04	0.04	0.04	0.04	0.	0.	**	**	**	**
71870	BROMIDE (MG/L AS BR)	03/01/67-03/01/67	1	11.	11.	11.	11.	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0241

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00400	PH	Other-Hi Lim.	9.	1	0	0.00				1	0	0.00						
		Other-Lo Lim.	6.5	1	0	0.00				1	0	0.00						
00618	NITRATE NITROGEN, DISSOLVED AS N	Drinking Water	10.	1	0	0.00				1	0	0.00						
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	7	7	1.00	1	1	1.00	6	6	1.00						
		Drinking Water	250.	7	7	1.00	1	1	1.00	6	6	1.00						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	1	1	1.00				1	1	1.00						
00950	FLUORIDE, DISSOLVED AS F	Drinking Water	4.	1	0	0.00				1	0	0.00						
01000	ARSENIC, DISSOLVED	Fresh Acute	360.	1	0	0.00				1	0	0.00						
		Drinking Water	50.	1	0	0.00				1	0	0.00						
01030	CHROMIUM, DISSOLVED	Drinking Water	100.	1	0	0.00				1	0	0.00						
01040	COPPER, DISSOLVED	Fresh Acute	18.	1	1	1.00				1	1	1.00						
		Drinking Water	1300.	1	0	0.00				1	0	0.00						
01049	LEAD, DISSOLVED	Fresh Acute	82.	1	0	0.00				1	0	0.00						
		Drinking Water	15.	1	0	0.00				1	0	0.00						
01090	ZINC, DISSOLVED	Fresh Acute	120.	1	0	0.00				1	0	0.00						
		Drinking Water	5000.	1	0	0.00				1	0	0.00						
71851	NITRATE NITROGEN, DISSOLVED (AS NO3)	Drinking Water	44.	7	0	0.00	1	0	0.00	6	0	0.00						
71856	NITRITE NITROGEN, DISSOLVED (AS NO2)	Drinking Water	3.3	1	0	0.00				1	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0242

NPS Station ID: EVER0242 LAT/LON: 25.551948/ -81.207503 Agency: 112WRD Date Created: 11/07/81
Location: LOSTMANS RIVER AT RANGER STATION NR FLAMINGO FIPS State/County: 12087 FLORIDA/MONROE
Station Type: /TYPA/AMBNT/ESTURY STORET Station ID(s): 253307081122700
RMI-Indexes: Within Park Boundary: Yes
RMI-Miles:
HUC: 03090203 Depth of Water: 0 Aquifer:
Major Basin: Elevation: 0 Water Body Id:
Minor Basin: ECO Region:
RF1 Index: 03090203 RF1 Mile Point: 0.000 Distance from RF1: 16.80 On/Off RF1:
RF3 Index: 03090202672400.24 RF3 Mile Point: 3.24 Distance from RF3: 0.49 On/Off RF3:
Description:

Parameter Inventory for Station: EVER0242

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	06/25/81-09/20/82	4	26.	25.95	29.8	22.	10.81	3.288	**	**	**	**
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	12/04/81-09/20/82	2	5.	5.	6.	4.	2.	1.414	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	06/25/81-09/20/82	4	27.5	35.	75.	10.	783.333	27.988	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	06/25/81-12/04/81	2	41850.	41850.	48600.	35100.	91125000.	9545.942	**	**	**	**
00300	OXYGEN, DISSOLVED MG/L	06/25/81-09/20/82	4	5.45	5.8	8.	4.3	2.58	1.606	**	**	**	**
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	06/25/81-09/20/82	4	68.45	70.25	90.7	53.4	284.937	16.88	**	**	**	**
00403	PH, LAB, STANDARD UNITS SU	12/04/81-09/20/82	3	7.8	7.8	7.9	7.7	0.01	0.1	**	**	**	**
00403	CONVERTED PH, LAB, STANDARD UNITS	12/04/81-09/20/82	3	7.8	7.792	7.9	7.7	0.01	0.1	**	**	**	**
00403	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/04/81-09/20/82	3	0.016	0.016	0.02	0.013	0.	0.004	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	06/25/81-12/04/81	2	155.	155.	169.	141.	392.	19.799	**	**	**	**
00440	BICARBONATE ION (MG/L AS HCO3)	06/25/81-12/04/81	2	189.	189.	206.	172.	578.	24.042	**	**	**	**
00445	CARBONATE ION (MG/L AS CO3)	06/25/81-12/04/81	2	0.	0.	0.	0.	0.	0.	**	**	**	**
00600	NITROGEN, TOTAL (MG/L AS N)	06/25/81-09/20/82	4	0.64	0.645	0.81	0.49	0.023	0.15	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	06/25/81-09/20/82	4	0.575	0.567	0.7	0.42	0.017	0.13	**	**	**	**
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	06/25/81-09/20/82	4	0.05	0.053	0.07	0.04	0.	0.013	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	06/25/81-09/20/82	4	0.01	0.01	0.02	0.	0.	0.008	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	06/25/81-09/20/82	4	0.015	0.015	0.03	0.	0.	0.013	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/25/81-09/20/82	4	0.62	0.62	0.77	0.47	0.019	0.139	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/25/81-09/20/82	4	0.025	0.025	0.04	0.01	0.	0.013	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	06/25/81-09/20/82	4	0.03	0.03	0.04	0.02	0.	0.008	**	**	**	**
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	06/25/81-09/20/82	4	8.95	9.975	16.	6.	20.869	4.568	**	**	**	**
00685	CARBON, TOTAL INORGANIC (MG/L AS C)	06/25/81-09/20/82	4	30.5	30.5	35.	26.	13.667	3.697	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	06/25/81-09/20/82	4	4800.	4675.	6400.	2700.	2309166.667	1519.594	**	**	**	**
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	06/25/81-12/04/81	2	5550.	5550.	6300.	4800.	1125000.	1060.66	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	06/25/81-09/20/82	4	310.	310.	430.	190.	9666.667	98.319	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	06/25/81-09/20/82	4	975.	950.	1300.	550.	95000.	308.221	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	06/25/81-09/20/82	4	8000.	7875.	11000.	4500.	7229166.667	2688.711	**	**	**	**
00931	SODIUM ADSORPTION RATIO	06/25/81-09/20/82	4	50.5	49.5	60.	37.	93.667	9.678	**	**	**	**
00932	SODIUM, PERCENT	06/25/81-09/20/82	4	77.	77.	78.	76.	0.667	0.816	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	06/25/81-09/20/82	4	320.	315.	440.	180.	11300.	106.301	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	06/25/81-09/20/82	4	14000.	14050.	20000.	8200.	23876666.667	4886.376	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	06/25/81-09/20/82	4	1950.	1975.	2900.	1100.	542500.	736.546	**	**	**	**
00950	FLUORIDE, DISSOLVED (MG/L AS F)	06/25/81-09/20/82	4	1.05	1.075	1.5	0.7	0.109	0.33	**	**	**	**
00955	SILICA, DISSOLVED (MG/L AS SI02)	06/25/81-09/20/82	4	3.4	3.6	5.3	2.3	1.553	1.246	**	**	**	**
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	06/25/81-09/20/82	4	5200.	5725.	9200.	3300.	7129166.667	2670.05	**	**	**	**
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	06/25/81-09/20/82	4	27550.	27300.	38300.	15800.	84740000.	9205.433	**	**	**	**
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	06/25/81-09/20/82	4	25100.	25300.	36200.	14800.	79320000.	8906.178	**	**	**	**
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	06/25/81-09/20/82	4	37.5	37.15	52.1	21.5	156.763	12.521	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0242

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	06/25/81-09/20/82	4	0.02	0.018	0.02	0.01	0.	0.005	**	**	**	**
71887	NITROGEN, TOTAL, AS NO3 - MG/L	06/25/81-09/20/82	4	2.8	2.85	3.6	2.2	0.437	0.661	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0242

				Total	Exceed	Prop.	----------5/10-10/31----------			----------11/01-5/09----------			----------n/a----------			----------n/a----------		
Parameter		Std. Type	Std. Value	Obs	Standard	Exceeding	Obs	Exceed	Prop.	Obs	Exceed	Prop.	Obs	Exceed	Prop.	Obs	Exceed	Prop.
00076	TURBIDITY, HACH TURBIDIMETER	Other-Hi Lim.	50.	2	0	0.00	1	0	0.00	1	0	0.00						
00300	OXYGEN, DISSOLVED	Other-Lo Lim.	4.	4	0	0.00	3	0	0.00	1	0	0.00						
00403	PH, LAB	Other-Hi Lim.	9.	3	0	0.00	2	0	0.00	1	0	0.00						
		Other-Lo Lim.	6.5	3	0	0.00	2	0	0.00	1	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0243

NPS Station ID: EVER0243
LAT/LON: 25.557781/ -80.640837
Agency: 112WRD
Date Created: 04/14/78
Location: G-3121
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 253328080382701
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999090.22
RF3 Mile Point: 97.21
Distance from RF3: 0.10
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0243

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
72020	ELEVATION IN FEET ABOVE MEAN SEA LEVEL	10/27/76-04/24/79	19	4.32	3.958	5.73	1.32	1.876	1.37	1.42	3.03	5.13	5.38

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

********** No EPA Water Quality Criteria exist to compare against the data at this station. **********

Station Inventory for Station: EVER0244

NPS Station ID: EVER0244
LAT/LON: 25.558337/ -80.533338
Agency: 112WRD
Date Created: 11/07/81
Location: JOE BAY NR KEY LARGO
FIPS State/County: 12087 FLORIDA/MONROE
Station Type: /TYPA/AMBNT/ESTURY
STORET Station ID(s): 253330080320000
RMI-Indexes:
Within Park Boundary: No
RMI-Miles:
HUC: 03090203
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090203
RF1 Mile Point: 0.000
Distance from RF1: 0.60
On/Off RF1:
RF3 Index: 03090202054900.00
RF3 Mile Point: 1.14
Distance from RF3: 0.05
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0244

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	06/22/81-06/21/82	3	25.	27.	31.8	24.2	17.44	4.176	**	**	**	**
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	12/02/81-12/02/81	1	2.	2.	2.	2.	0.	0.	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	06/22/81-06/21/82	3	10.	10.	20.	0.	100.	10.	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	06/22/81-12/02/81	2	34100.	34100.	54000.	14200.	792020000.	28142.85	**	**	**	**
00300	OXYGEN, DISSOLVED MG/L	06/22/81-06/21/82	3	6.5	7.2	8.6	6.5	1.47	1.212	**	**	**	**
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	06/22/81-06/21/82	3	87.8	88.9	101.	77.9	134.31	11.589	**	**	**	**
00403	PH, LAB, STANDARD UNITS SU	12/02/81-06/21/82	2	8.15	8.15	8.2	8.1	0.005	0.071	**	**	**	**
00403	CONVERTED PH, LAB, STANDARD UNITS	12/02/81-06/21/82	2	8.147	8.147	8.2	8.1	0.005	0.071	**	**	**	**
00403	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/02/81-06/21/82	2	0.007	0.007	0.008	0.006	0.	0.001	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	06/22/81-12/02/81	2	152.5	152.5	167.	138.	420.5	20.506	**	**	**	**
00440	BICARBONATE ION (MG/L AS HCO3)	06/22/81-12/02/81	2	186.	186.	204.	168.	648.	25.456	**	**	**	**
00445	CARBONATE ION (MG/L AS CO3)	06/22/81-12/02/81	2	0.	0.	0.	0.	0.	0.	**	**	**	**
00600	NITROGEN, TOTAL (MG/L AS N)	06/22/81-06/21/82	3	0.9	0.833	0.91	0.69	0.015	0.124	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	06/22/81-06/21/82	3	0.63	0.657	0.75	0.59	0.007	0.083	**	**	**	**
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	06/22/81-06/21/82	3	0.1	0.137	0.27	0.04	0.014	0.119	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	06/22/81-06/21/82	3	0.01	0.017	0.03	0.01	0.	0.012	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	06/22/81-06/21/82	3	0.02	0.023	0.04	0.01	0.	0.015	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/22/81-06/21/82	3	0.85	0.793	0.86	0.67	0.011	0.107	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/22/81-06/21/82	3	0.05	0.04	0.05	0.02	0.	0.017	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	06/22/81-06/21/82	3	0.	0.003	0.01	0.	0.	0.006	**	**	**	**
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	06/22/81-06/21/82	3	10.	10.167	11.	9.5	0.583	0.764	**	**	**	**
00685	CARBON, TOTAL INORGANIC (MG/L AS C)	06/22/81-06/21/82	3	31.	34.	44.	27.	79.	8.888	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	06/22/81-06/21/82	3	1800.	3206.667	6900.	920.	10424133.333	3228.643	**	**	**	**
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	06/22/81-12/02/81	2	4200.	4200.	6800.	1600.	13520000.	3676.955	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	06/22/81-06/21/82	3	160.	239.333	470.	88.	41201.333	202.981	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	06/22/81-06/21/82	3	340.	636.667	1400.	170.	444233.333	666.508	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	06/22/81-06/21/82	3	2700.	5400.	12000.	1500.	33030000.	5747.173	**	**	**	**
00931	SODIUM ADSORPTION RATIO	06/22/81-06/21/82	3	28.	37.667	63.	22.	490.333	22.143	**	**	**	**
00932	SODIUM, PERCENT	06/22/81-06/21/82	3	77.	76.667	78.	75.	2.333	1.528	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	06/22/81-06/21/82	3	110.	218.667	490.	56.	55945.333	236.528	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	06/22/81-06/21/82	3	5000.	9933.333	22000.	2800.	110413333.333	10507.775	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	06/22/81-06/21/82	3	640.	1440.	3300.	380.	2611600.	1616.045	**	**	**	**
00950	FLUORIDE, DISSOLVED (MG/L AS F)	06/22/81-06/21/82	3	0.4	0.7	1.5	0.2	0.49	0.7	**	**	**	**
00955	SILICA, DISSOLVED (MG/L AS SI02)	06/22/81-06/21/82	3	2.6	2.167	3.	0.9	1.243	1.115	**	**	**	**
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	06/22/81-06/21/82	3	2900.	4333.333	9200.	900.	18763333.333	4331.666	**	**	**	**
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	06/22/81-06/21/82	3	9900.	19740.	43600.	5720.	431342800.	20768.794	**	**	**	**
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	06/22/81-06/21/82	3	9050.	17983.333	39800.	5100.	360875833.333	18996.732	**	**	**	**
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	06/22/81-06/21/82	3	13.5	26.86	59.3	7.78	797.445	28.239	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0244

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	06/22/81-06/21/82	3	0.	0.	0.	0.	0.	0.	**	**	**	**
71887	NITROGEN, TOTAL, AS NO3 - MG/L	06/22/81-06/21/82	3	4.	3.7	4.	3.1	0.27	0.52	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0244

				Total	Exceed	Prop.	----------5/10-10/31----------			----------11/01-5/09----------			----------n/a----------			----------n/a----------		
Parameter		Std. Type	Std. Value	Obs	Standard	Exceeding	Obs	Exceed	Prop.	Obs	Exceed	Prop.	Obs	Exceed	Prop.	Obs	Exceed	Prop.
00076	TURBIDITY, HACH TURBIDIMETER	Other-Hi Lim.	50.	1	0	0.00				1	0	0.00						
00300	OXYGEN, DISSOLVED	Other-Lo Lim.	4.	3	0	0.00	2	0	0.00	1	0	0.00						
00403	PH, LAB	Other-Hi Lim.	9.	2	0	0.00	1	0	0.00	1	0	0.00						
		Other-Lo Lim.	6.5	2	0	0.00	1	0	0.00	1	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0245

NPS Station ID: EVER0245
LAT/LON: 25.561115/ -81.027781
Agency: 112WRD
Date Created: / /
Location: 10B LOSTMANS CR NR EVERGLADES FLA
FIPS State/County: 12087 FLORIDA/MONROE
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 02290903
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202442000.00
RF3 Mile Point: 0.73
Distance from RF3: 0.89
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0245

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	11/01/66-04/12/67	4	19.75	20.575	27.8	15.	39.696	6.3	**	**	**	**
00070	TURBIDITY, (JACKSON CANDLE UNITS)	07/09/69-07/09/69	1	4.1	4.1	4.1	4.1	0.	0.	**	**	**	**
00075	TURBIDITY, HELLIGE (PPM AS SILICON DIOXIDE)	11/01/66-04/14/69	8	3.5	5.413	15.	0.	30.961	5.564	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	04/14/69-07/09/69	2	40.	40.	40.	40.	0.	0.	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	11/01/66-07/09/69	9	4550.	13725.667	48500.	496.	290150414.	17033.802	496.	1057.5	26950.	48500.
00400	PH (STANDARD UNITS)	04/14/69-07/09/69	2	7.5	7.5	7.5	7.5	0.	0.	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	04/14/69-07/09/69	2	7.5	7.5	7.5	7.5	0.	0.	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	04/14/69-07/09/69	2	0.032	0.032	0.032	0.032	0.	0.	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	04/14/69-07/09/69	2	126.	126.	154.	98.	1568.	39.598	**	**	**	**
00440	BICARBONATE ION (MG/L AS HCO3)	04/14/69-07/09/69	2	154.	154.	188.	120.	2312.	48.083	**	**	**	**
00445	CARBONATE ION (MG/L AS CO3)	07/09/69-07/09/69	1	0.	0.	0.	0.	0.	0.	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	04/14/69-07/09/69	2	0.56	0.56	0.84	0.28	0.157	0.396	**	**	**	**
00650	PHOSPHATE, TOTAL (MG/L AS PO4)	03/01/67-07/09/69	3	0.14	0.11	0.15	0.04	0.004	0.061	**	**	**	**
00660	PHOSPHATE, ORTHO (MG/L AS PO4)	11/01/66-04/14/69	7	0.04	0.043	0.1	0.	0.002	0.039	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	04/14/69-07/09/69	2	1327.	1327.	2530.	124.	2894418.	1701.299	**	**	**	**
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	04/14/69-07/09/69	2	1198.	1198.	2370.	26.	2747168.	1657.458	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	11/01/66-07/09/69	9	108.	166.667	456.	37.	20700.5	143.877	37.	49.	277.	456.
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	04/14/69-07/09/69	2	238.75	238.75	470.	7.5	106953.125	327.037	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	04/14/69-07/09/69	2	1964.505	1964.505	3880.01	49.	7338318.81	2708.933	**	**	**	**
00931	SODIUM ADSORPTION RATIO	04/14/69-07/09/69	2	17.95	17.95	34.	1.9	515.205	22.698	**	**	**	**
00932	SODIUM, PERCENT	04/14/69-07/09/69	2	61.	61.	76.	46.	450.	21.213	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	04/14/69-07/09/69	2	68.1	68.1	134.	2.2	8685.62	93.197	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	11/01/66-07/09/69	9	1300.	4758.889	18100.	93.	39744445.361	6304.32	93.	243.5	9275.	18100.
00945	SULFATE, TOTAL (MG/L AS SO4)	04/14/69-07/09/69	2	494.5	494.5	980.	9.	471420.5	686.601	**	**	**	**
00950	FLUORIDE, DISSOLVED (MG/L AS F)	04/14/69-07/09/69	2	0.4	0.4	0.6	0.2	0.08	0.283	**	**	**	**
00955	SILICA, DISSOLVED (MG/L AS SI02)	04/14/69-07/09/69	2	3.95	3.95	4.4	3.5	0.405	0.636	**	**	**	**
01000	ARSENIC, DISSOLVED (UG/L AS AS)	03/01/67-07/09/69	3	10.	10.	20.	0.	100.	10.	**	**	**	**
01020	BORON, DISSOLVED (UG/L AS B)	03/01/67-07/09/69	3	1400.	1456.667	2900.	70.	2004633.333	1415.851	**	**	**	**
01030	CHROMIUM, DISSOLVED (UG/L AS CR)	03/01/67-03/01/67	1	0.	0.	0.	0.	0.	0.	**	**	**	**
01034	CHROMIUM, TOTAL (UG/L AS CR)	04/14/69-07/09/69	2	15.	15.	30.	0.	450.	21.213	**	**	**	**
01040	COPPER, DISSOLVED (UG/L AS CU)	03/01/67-07/09/69	3	20.	16.667	30.	0.	233.333	15.275	**	**	**	**
01045	IRON, TOTAL (UG/L AS FE)	04/14/69-07/09/69	2	140.	140.	150.	130.	200.	14.142	**	**	**	**
01049	LEAD, DISSOLVED (UG/L AS PB)	03/01/67-07/09/69	3	0.	4.667	14.	0.	65.333	8.083	**	**	**	**
01055	MANGANESE, TOTAL (UG/L AS MN)	04/14/69-07/09/69	2	5.	5.	10.	0.	50.	7.071	**	**	**	**
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	04/14/69-07/09/69	2	1790.	1790.	3200.	380.	3976200.	1994.041	**	**	**	**
01090	ZINC, DISSOLVED (UG/L AS ZN)	03/01/67-07/09/69	3	30.	53.333	130.	0.	4633.333	68.069	**	**	**	**
01105	ALUMINUM, TOTAL (UG/L AS AL)	04/14/69-07/09/69	2	560.	560.	1000.	120.	387200.	622.254	**	**	**	**
01106	ALUMINUM, DISSOLVED (UG/L AS AL)	03/01/67-03/01/67	1	620.	620.	620.	620.	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0245

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
01130	LITHIUM, DISSOLVED (UG/L AS LI)	03/01/67-07/09/69	3	20.	23.333	50.	0.	633.333	25.166	**	**	**	**
32240	TANNIN AND LIGNIN (MG/L)	04/14/69-07/09/69	2	0.65	0.65	1.	0.3	0.245	0.495	**	**	**	**
39330	ALDRIN IN WHOLE WATER SAMPLE (UG/L)	07/09/69-07/09/69	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39333	ALDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	07/09/69-07/09/69	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39340	GAMMA-BHC(LINDANE),WHOLE WATER,UG/L	07/09/69-07/09/69	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39343	GAMMA-BHC(LINDANE),SEDIMENTS,DRY WGT,UG/KG	07/09/69-07/09/69	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39360	DDD IN WHOLE WATER SAMPLE (UG/L)	07/09/69-07/09/69	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39363	DDD IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	07/09/69-07/09/69	1	1.4	1.4	1.4	1.4	0.	0.	**	**	**	**
39365	DDE IN WHOLE WATER SAMPLE (UG/L)	07/09/69-07/09/69	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39368	DDE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	07/09/69-07/09/69	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39370	DDT IN WHOLE WATER SAMPLE (UG/L)	07/09/69-07/09/69	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39373	DDT IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	07/09/69-07/09/69	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39380	DIELDRIN IN WHOLE WATER SAMPLE (UG/L)	07/09/69-07/09/69	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39383	DIELDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	07/09/69-07/09/69	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39390	ENDRIN IN WHOLE WATER SAMPLE (UG/L)	07/09/69-07/09/69	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39393	ENDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	07/09/69-07/09/69	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39410	HEPTACHLOR IN WHOLE WATER SAMPLE (UG/L)	07/09/69-07/09/69	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39413	HEPTACHLOR IN BOT. DEP. (UG/KILOGRAM DRY SOLIDS)	07/09/69-07/09/69	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39730	2,4-D IN WHOLE WATER SAMPLE (UG/L)	07/09/69-07/09/69	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39740	2,4,5-T IN WHOLE WATER SAMPLE (UG/L)	07/09/69-07/09/69	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39760	SILVEX IN WHOLE WATER SAMPLE (UG/L)	07/09/69-07/09/69	1	0.	0.	0.	0.	0.	0.	**	**	**	**
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	07/09/69-07/09/69	1	310.	310.	310.	310.	0.	0.	**	**	**	**
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	04/14/69-07/09/69	2	6681.	6681.	13100.	262.	82407122.	9077.837	**	**	**	**
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	04/14/69-07/09/69	2	9.11	9.11	17.8	0.42	151.032	12.29	**	**	**	**
71846	NITROGEN, AMMONIA, DISSOLVED (MG/L AS NH4)	03/01/67-07/09/69	3	0.01	0.02	0.04	0.01	0.	0.017	**	**	**	**
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	11/01/66-07/09/69	9	1.2	3.133	14.	0.	21.73	4.662	0.	0.1	5.4	14.
71856	NITRITE NITROGEN, DISSOLVED (MG/L AS NO2)	03/01/67-07/09/69	3	0.01	0.017	0.03	0.01	0.	0.012	**	**	**	**
71865	IODIDE (MG/L AS I)	03/01/67-07/09/69	3	0.32	0.277	0.51	0.	0.066	0.258	**	**	**	**
71870	BROMIDE (MG/L AS BR)	03/01/67-07/09/69	3	32.	23.667	39.	0.	432.333	20.793	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0245

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00070	TURBIDITY, JACKSON CANDLE UNITS	Other-Hi Lim.	50.	1	0	0.00	1	0	0.00									
00400	PH	Other-Hi Lim.	9.	2	0	0.00	1	0	0.00	1	0	0.00						
		Other-Lo Lim.	6.5	2	0	0.00	1	0	0.00	1	0	0.00						
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	9	6	0.67	2	1	0.50	7	5	0.71						
		Drinking Water	250.	9	7	0.78	2	1	0.50	7	6	0.86						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	2	1	0.50	1	0	0.00	1	1	1.00						
00950	FLUORIDE, DISSOLVED AS F	Drinking Water	4.	2	0	0.00	1	0	0.00	1	0	0.00						
01000	ARSENIC, DISSOLVED	Fresh Acute	360.	3	0	0.00	1	0	0.00	2	0	0.00						
		Drinking Water	50.	3	0	0.00	1	0	0.00	2	0	0.00						
01030	CHROMIUM, DISSOLVED	Drinking Water	100.	1	0	0.00				1	0	0.00						
01034	CHROMIUM, TOTAL	Drinking Water	100.	2	0	0.00	1	0	0.00	1	0	0.00						
01040	COPPER, DISSOLVED	Fresh Acute	18.	3	2	0.67	1	0	0.00	2	2	1.00						
		Drinking Water	1300.	3	0	0.00	1	0	0.00	2	0	0.00						
01049	LEAD, DISSOLVED	Fresh Acute	82.	3	0	0.00	1	0	0.00	2	0	0.00						
		Drinking Water	15.	3	0	0.00	1	0	0.00	2	0	0.00						
01090	ZINC, DISSOLVED	Fresh Acute	120.	3	1	0.33	1	0	0.00	2	1	0.50						
		Drinking Water	5000.	3	0	0.00	1	0	0.00	2	0	0.00						
39330	ALDRIN IN WHOLE WATER SAMPLE	Fresh Acute	3.	1	0	0.00	1	0	0.00									
39340	GAMMA-BHC(LINDANE), WHOLE WATER	Fresh Acute	2.	1	0	0.00	1	0	0.00									
		Drinking Water	0.2	1	0	0.00	1	0	0.00									
39360	DDD IN WHOLE WATER SAMPLE	Fresh Acute	0.6	1	0	0.00	1	0	0.00									
39365	DDE IN WHOLE WATER SAMPLE	Fresh Acute	1050.	1	0	0.00	1	0	0.00									
39370	DDT IN WHOLE WATER SAMPLE	Fresh Acute	1.1	1	0	0.00	1	0	0.00									
39380	DIELDRIN IN WHOLE WATER SAMPLE	Fresh Acute	2.5	1	0	0.00	1	0	0.00									

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

EPA Water Quality Criteria Analysis for Station: EVER0245

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
39390	ENDRIN IN WHOLE WATER SAMPLE	Fresh Acute	0.18	1	0	0.00	1	0	0.00									
		Drinking Water	2.	1	0	0.00	1	0	0.00									
39410	HEPTACHLOR IN WHOLE WATER SAMPLE	Fresh Acute	0.52	1	0	0.00	1	0	0.00									
		Drinking Water	0.4	1	0	0.00	1	0	0.00									
39730	2,4-D IN WHOLE WATER SAMPLE	Drinking Water	70.	1	0	0.00	1	0	0.00									
39760	SILVEX IN WHOLE WATER SAMPLE	Drinking Water	50.	1	0	0.00	1	0	0.00									
71851	NITRATE NITROGEN, DISSOLVED (AS NO3)	Drinking Water	44.	9	0	0.00	2	0	0.00	7	0	0.00						
71856	NITRITE NITROGEN, DISSOLVED (AS NO2)	Drinking Water	3.3	3	0	0.00	1	0	0.00	2	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0246

NPS Station ID: EVER0246
Location: L31N AT SW 216 ST NR HOMESTEAD
Station Type: /TYPA/AMBNT/STREAM
RMI-Indexes:
RMI-Miles:
HUC: 03090202
Major Basin:
Minor Basin:
RF1 Index: 03090202
RF3 Index: 03090202999112.27
Description:

LAT/LON: 25.564448/ -80.544448
Depth of Water: 0
Elevation: 0
RF1 Mile Point: 0.000
RF3 Mile Point: 12.27

Agency: 112WRD
FIPS State/County: 12025 FLORIDA/DADE
STORET Station ID(s): 253352080324000
Within Park Boundary: No
Aquifer:
Water Body Id:
ECO Region:
Distance from RF1: 0.00
Distance from RF3: 0.27

Date Created: 01/25/77
On/Off RF1:
On/Off RF3:

Parameter Inventory for Station: EVER0246

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00070	TURBIDITY, (JACKSON CANDLE UNITS)	09/01/76-09/01/76	1	15.	15.	15.	15.	0.	0.	**	**	**	**
00077	TRANSPARENCY, SECCHI DISC (INCHES)	09/01/76-09/01/76	1	7.	7.	7.	7.	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0246

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00070	TURBIDITY, JACKSON CANDLE UNITS	Other-Hi Lim.	50.	1	0	0.00	1	0	0.00									

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0247

NPS Station ID: EVER0247
LAT/LON: 25.566393/ -80.542504
Agency: 21FLDERM
Date Created: 12/28/93
Location: L-31 NORTH CANAL SW 216 STREET
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /CANAL/TYPA/AMBNT/MONITR
STORET Station ID(s): C4
RMI-Indexes:
Within Park Boundary: No
RMI-Miles:
HUC: 03090202
Depth of Water: 16
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999090.22
RF3 Mile Point: 97.21
Distance from RF3: 0.10
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0247

Parameter	Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th

******** No Parameter Data Available for this Station ********

Station Inventory for Station: EVER0248

NPS Station ID: EVER0248
LAT/LON: 25.566670/ -80.950005
Agency: 112WRD
Date Created: 11/18/75
Location: 10B ROGERS RIV HEADWATERS NR PINECREST FLA
FIPS State/County: 12087 FLORIDA/MONROE
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 253400080570000
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202054900.00
RF3 Mile Point: 0.88
Distance from RF3: 0.12
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0248

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	08/14/70-08/15/74	13	22.	22.346	30.	15.5	23.433	4.841	15.7	17.25	25.5	30.
00070	TURBIDITY, (JACKSON CANDLE UNITS)	08/14/70-08/15/74	11	5.	5.218	10.	1.	10.804	3.287	1.	2.	8.	10.
00080	COLOR (PLATINUM-COBALT UNITS)	08/14/70-08/15/74	11	20.	30.455	80.	5.	517.273	22.744	6.	15.	45.	76.
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	08/14/70-08/15/74	13	508.	3124.846	31500.	280.	73036717.808	8546.152	280.	317.5	1505.	19696.
00300	OXYGEN, DISSOLVED MG/L	05/12/71-08/15/74	10	5.05	4.95	7.6	2.4	2.612	1.616	2.48	3.5	6.35	7.49
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	05/12/71-08/15/74	7	57.	57.671	85.2	28.	375.222	19.371	**	**	**	**
00400	PH (STANDARD UNITS)	08/14/70-08/15/74	15	7.9	7.853	8.4	7.3	0.131	0.362	7.3	7.6	8.2	8.34
00400	CONVERTED PH (STANDARD UNITS)	08/14/70-08/15/74	15	7.9	7.716	8.4	7.3	0.152	0.389	7.3	7.6	8.2	8.34
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	08/14/70-08/15/74	15	0.013	0.019	0.05	0.004	0.	0.016	0.005	0.006	0.025	0.05
00405	CARBON DIOXIDE (MG/L AS CO2)	11/15/72-08/15/74	7	5.4	9.4	21.	2.4	49.65	7.046	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	08/14/70-08/15/74	14	150.5	161.071	246.	92.	2009.302	44.825	103.5	126.	198.	233.5
00440	BICARBONATE ION (MG/L AS HCO3)	08/14/70-08/15/74	14	184.	196.571	300.	112.	3000.879	54.78	126.	158.	241.	285.
00445	CARBONATE ION (MG/L AS CO3)	08/14/70-05/10/74	13	0.	0.231	3.	0.	0.692	0.832	0.	0.	0.	1.8
00496	LOSS ON IGNITION, BOTTOM DEPOSITS (MG/KG)	08/21/73-08/21/73	1	114000.	114000.	114000.	114000.	0.	0.	**	**	**	**
00550	OIL & GREASE (SOXHLET EXTRACTION) TOTAL,REC.,MG/L	08/14/70-11/21/73	6	8.85	10.85	21.	5.6	36.271	6.023	**	**	**	**
00556	OIL & GREASE (FREON EXTR.-GRAV METH) TOT,REC,MG/L	02/28/74-02/28/74	1	0.	0.	0.	0.	0.	0.	**	**	**	**
00600	NITROGEN, TOTAL (MG/L AS N)	11/28/73-08/15/74	3	1.52	1.517	2.14	0.89	0.391	0.625	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	08/14/70-08/15/74	11	1.4	1.302	2.1	0.	0.465	0.682	0.098	0.83	2.	2.1
00607	NITROGEN, ORGANIC, DISSOLVED (MG/L AS N)	08/14/70-02/09/71	2	0.69	0.69	1.2	0.18	0.52	0.721	**	**	**	**
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	08/09/71-08/22/72	4	0.095	0.12	0.27	0.02	0.011	0.106	**	**	**	**
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	11/23/71-08/15/74	9	0.13	0.268	1.1	0.02	0.118	0.343	0.02	0.03	0.365	1.1
00613	NITRITE NITROGEN, DISSOLVED (MG/L AS N)	11/23/71-08/22/72	3	0.004	0.004	0.006	0.003	0.	0.002	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	11/23/71-08/15/74	9	0.005	0.009	0.05	0.	0.	0.016	0.	0.	0.01	0.05
00618	NITRATE NITROGEN, DISSOLVED (MG/L AS N)	11/23/71-08/22/72	3	0.02	0.053	0.14	0.	0.006	0.076	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	11/23/71-08/15/74	9	0.01	0.02	0.1	0.	0.001	0.031	0.	0.	0.02	0.1
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	08/15/74-08/15/74	1	0.86	0.86	0.86	0.86	0.	0.	**	**	**	**
00626	NITROGEN,ORG. KJEL.,BOT. DEPOS. (MG/KG-N DRY WGT)	08/21/73-08/21/73	1	34000.	34000.	34000.	34000.	0.	0.	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	08/15/74-08/15/74	1	0.03	0.03	0.03	0.03	0.	0.	**	**	**	**
00633	NITRITE PLUS NITRATE,BOT. DEPOS. (MG/KG-N DRY WT)	08/21/73-08/21/73	1	3.5	3.5	3.5	3.5	0.	0.	**	**	**	**
00650	PHOSPHATE, TOTAL (MG/L AS PO4)	08/14/70-02/09/71	2	0.04	0.04	0.05	0.03	0.	0.014	**	**	**	**
00660	PHOSPHATE, ORTHO (MG/L AS PO4)	08/14/70-11/23/71	4	0.015	0.015	0.03	0.	0.	0.013	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	11/23/71-08/15/74	8	0.02	0.022	0.04	0.005	0.	0.011	**	**	**	**
00668	PHOSPHORUS,TOTAL,BOTTOM DEPOSIT (MG/KG-P DRY WGT)	08/21/73-08/21/73	1	230.	230.	230.	230.	0.	0.	**	**	**	**
00678	PHOSPHORUS,HYDROLYZABLE + ORTHO,TOT,AUTOANALYZER	09/13/73-09/13/73	1	0.003	0.003	0.003	0.003	0.	0.	**	**	**	**
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	08/14/70-08/15/74	10	13.5	15.6	29.	4.	78.267	8.847	4.3	7.75	25.5	28.8
00685	CARBON, TOTAL INORGANIC (MG/L AS C)	08/09/71-08/15/74	7	45.	42.857	69.	23.	271.143	16.466	**	**	**	**
00686	CARBON, INORGANIC, IN BED MATERIAL (GM/KG AS C)	08/21/73-08/21/73	1	32.	32.	32.	32.	0.	0.	**	**	**	**
00687	CARBON, ORGANIC, IN BED MATERIAL (GM/KG AS C)	08/21/73-08/21/73	1	276.	276.	276.	276.	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0248

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00690	CARBON, TOTAL (MG/L AS C)	08/09/71-08/15/74	7	72.	60.429	79.	35.	380.619	19.509	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	08/14/70-08/15/74	11	190.	758.273	4400.	100.	1867608.818	1366.605	104.2	130.	340.	3980.
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	08/14/70-08/15/74	11	19.	599.636	4200.	1.	1812288.255	1346.213	1.4	9.	150.	3780.
00915	CALCIUM, DISSOLVED (MG/L AS CA)	08/14/70-08/15/74	11	68.	113.364	440.	36.	15276.655	123.599	37.6	48.	98.	402.
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	08/14/70-08/15/74	11	4.6	116.673	920.	2.4	78755.944	280.635	2.42	2.8	24.	796.
00930	SODIUM, DISSOLVED (MG/L AS NA)	08/14/70-08/15/74	11	29.	764.455	6200.	11.	3498644.473	1870.466	11.2	15.	260.	5300.
00931	SODIUM ADSORPTION RATIO	08/14/70-08/15/74	11	0.9	6.336	41.	0.4	151.433	12.306	0.4	0.6	6.1	35.8
00932	SODIUM, PERCENT	08/14/70-08/15/74	11	24.	35.545	74.	16.	451.473	21.248	16.2	20.	61.	71.6
00935	POTASSIUM, DISSOLVED (MG/L AS K)	08/14/70-08/15/74	11	1.7	29.245	250.	0.3	5588.823	74.758	0.3	0.5	7.4	210.4
00940	CHLORIDE,TOTAL IN WATER MG/L	08/14/70-08/15/74	11	56.	1451.273	11000.	17.	11413161.618	3378.337	17.8	28.	490.	9600.
00945	SULFATE, TOTAL (MG/L AS SO4)	08/14/70-08/15/74	11	1.	188.827	1700.	0.	260791.76	510.678	0.	0.	34.	1426.
00950	FLUORIDE, DISSOLVED (MG/L AS F)	08/14/70-08/15/74	10	0.2	0.275	0.9	0.05	0.057	0.24	0.055	0.175	0.325	0.85
00955	SILICA, DISSOLVED (MG/L AS SI02)	08/14/70-08/15/74	11	2.	2.591	6.4	0.	3.379	1.838	0.2	1.4	3.7	6.04
01000	ARSENIC, DISSOLVED (UG/L AS AS)	08/14/70-05/15/73	5	9.	5.8	10.	0.	28.2	5.31	**	**	**	**
01002	ARSENIC, TOTAL (UG/L AS AS)	05/09/72-08/15/74	7	7.	6.571	12.	1.	18.286	4.276	**	**	**	**
01003	ARSENIC IN BOTTOM DEPOSITS (MG/KG AS AS DRY WGT)	08/21/73-08/21/73	1	18.	18.	18.	18.	0.	0.	**	**	**	**
01020	BORON, DISSOLVED (UG/L AS B)	08/09/71-11/23/71	2	525.	525.	700.	350.	61250.	247.487	**	**	**	**
01022	BORON, TOTAL (UG/L AS B)	11/21/73-08/15/74	4	55.	430.	1600.	10.	608866.667	780.299	**	**	**	**
01025	CADMIUM, DISSOLVED (UG/L AS CD)	05/09/72-05/09/72	1	0.	0.	0.	0.	0.	0.	**	**	**	**
01027	CADMIUM, TOTAL (UG/L AS CD)	05/09/72-08/15/74	7 ##	0.	0.286	1.	0.	0.238	0.488	**	**	**	**
01028	CADMIUM,TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)	08/21/73-08/21/73	1 ##	5.	5.	5.	5.	0.	0.	**	**	**	**
01029	CHROMIUM,TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)	08/21/73-08/21/73	1 ##	5.	5.	5.	5.	0.	0.	**	**	**	**
01030	CHROMIUM, DISSOLVED (UG/L AS CR)	08/14/70-08/14/70	1	0.	0.	0.	0.	0.	0.	**	**	**	**
01032	CHROMIUM, HEXAVALENT (UG/L AS CR)	08/09/71-05/15/73	5	0.	0.	0.	0.	0.	0.	**	**	**	**
01034	CHROMIUM, TOTAL (UG/L AS CR)	08/22/72-08/15/74	5 ##	0.	4.	10.	0.	30.	5.477	**	**	**	**
01037	COBALT, TOTAL (UG/L AS CO)	08/22/72-08/15/74	3	0.	3.333	10.	0.	33.333	5.774	**	**	**	**
01038	COBALT IN BOTTOM DEPOSITS (MG/KG AS CO DRY WGT)	08/21/73-08/21/73	1 ##	25.	25.	25.	25.	0.	0.	**	**	**	**
01040	COPPER, DISSOLVED (UG/L AS CU)	08/14/70-05/15/73	5	10.	8.	20.	0.	70.	8.367	**	**	**	**
01042	COPPER, TOTAL (UG/L AS CU)	08/22/72-08/15/74	5	3.	3.2	7.	0.	10.7	3.271	**	**	**	**
01043	COPPER IN BOTTOM DEPOSITS (MG/KG AS CU DRY WGT)	08/21/73-08/21/73	1 ##	5.	5.	5.	5.	0.	0.	**	**	**	**
01045	IRON, TOTAL (UG/L AS FE)	05/09/72-08/15/74	4	230.	282.5	570.	100.	41558.333	203.859	**	**	**	**
01046	IRON, DISSOLVED (UG/L AS FE)	08/14/70-05/15/73	6	80.	103.333	180.	40.	3306.667	57.504	**	**	**	**
01049	LEAD, DISSOLVED (UG/L AS PB)	08/14/70-05/15/73	5	4.	6.2	17.	0.	42.7	6.535	**	**	**	**
01051	LEAD, TOTAL (UG/L AS PB)	05/09/72-08/15/74	6	7.5	6.333	11.	1.	13.467	3.67	**	**	**	**
01052	LEAD IN BOTTOM DEPOSITS (MG/KG AS PB DRY WGT)	08/21/73-08/21/73	1 ##	50.	50.	50.	50.	0.	0.	**	**	**	**
01053	MANGANESE IN BOTTOM DEPOSITS (MG/KG AS MN DRY WGT)	08/21/73-08/21/73	1	40.	40.	40.	40.	0.	0.	**	**	**	**
01055	MANGANESE, TOTAL (UG/L AS MN)	05/09/72-08/15/74	7	20.	50.	200.	5.	5058.333	71.122	**	**	**	**
01056	MANGANESE, DISSOLVED (UG/L AS MN)	08/14/70-05/15/73	6	10.	23.333	80.	0.	866.667	29.439	**	**	**	**
01062	MOLYBDENUM, TOTAL (UG/L AS MO)	08/15/74-08/15/74	1	2.	2.	2.	2.	0.	0.	**	**	**	**
01067	NICKEL, TOTAL (UG/L AS NI)	08/22/72-08/15/74	3	0.	6.667	20.	0.	133.333	11.547	**	**	**	**
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	08/14/70-08/15/74	8	325.	775.	4000.	100.	1735942.857	1317.552	**	**	**	**
01087	VANADIUM, TOTAL (UG/L AS V)	08/15/74-08/15/74	1	0.	0.	0.	0.	0.	0.	**	**	**	**
01090	ZINC, DISSOLVED (UG/L AS ZN)	08/14/70-05/15/73	6	50.	51.667	100.	20.	936.667	30.605	**	**	**	**
01092	ZINC, TOTAL (UG/L AS ZN)	08/22/72-08/15/74	6	20.	23.333	50.	0.	346.667	18.619	**	**	**	**
01093	ZINC IN BOTTOM DEPOSITS (MG/KG AS ZN DRY WGT)	08/21/73-08/21/73	1	40.	40.	40.	40.	0.	0.	**	**	**	**
01105	ALUMINUM, TOTAL (UG/L AS AL)	08/22/72-08/15/74	6	60.	71.667	140.	30.	1536.667	39.2	**	**	**	**
01106	ALUMINUM, DISSOLVED (UG/L AS AL)	08/14/70-08/14/70	1	20.	20.	20.	20.	0.	0.	**	**	**	**
01132	LITHIUM, TOTAL (UG/L AS LI)	11/21/73-08/15/74	4 ##	5.	22.	73.	5.	1156.	34.	**	**	**	**
01170	IRON IN BOTTOM DEPOSITS (MG/KG AS FE DRY WGT)	08/21/73-08/21/73	1	7399.99	7399.99	7399.99	7399.99	0.	0.	**	**	**	**
32240	TANNIN AND LIGNIN (MG/L)	08/09/71-08/09/71	1	0.3	0.3	0.3	0.3	0.	0.	**	**	**	**
39330	ALDRIN IN WHOLE WATER SAMPLE (UG/L)	08/14/70-02/28/74	4	0.	0.	0.	0.	0.	0.	**	**	**	**
39333	ALDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	08/14/70-02/28/74	9	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39340	GAMMA-BHC(LINDANE),WHOLE WATER,UG/L	08/14/70-02/28/74	5	0.	0.	0.	0.	0.	0.	**	**	**	**
39343	GAMMA-BHC(LINDANE),SEDIMENTS,DRY WGT,UG/KG	08/14/70-02/28/74	9	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39350	CHLORDANE(TECH MIX & METABS),WHOLE WATER,UG/L	11/23/71-02/28/74	3	0.	0.017	0.05	0.	0.001	0.029	**	**	**	**
39351	CHLORDANE(TECH MIX&METABS),SEDIMENTS,DRY WGT,UG/KG	11/23/71-02/28/74	7	0.	0.	0.	0.	0.	0.	**	**	**	**
39360	DDD IN WHOLE WATER SAMPLE (UG/L)	08/14/70-02/28/74	4	0.	0.	0.	0.	0.	0.	**	**	**	**
39363	DDD IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	08/14/70-02/28/74	9	0.5	1.028	4.1	0.	1.829	1.353	0.	0.025	1.8	4.1
39365	DDE IN WHOLE WATER SAMPLE (UG/L)	08/14/70-02/28/74	4	0.	0.	0.	0.	0.	0.	**	**	**	**
39368	DDE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	08/14/70-02/28/74	9	1.4	2.933	8.7	0.	11.355	3.37	0.	0.15	6.55	8.7
39370	DDT IN WHOLE WATER SAMPLE (UG/L)	08/14/70-02/28/74	4	0.	0.018	0.07	0.	0.001	0.035	**	**	**	**
39373	DDT IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	08/14/70-02/28/74	9	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39380	DIELDRIN IN WHOLE WATER SAMPLE (UG/L)	08/14/70-02/28/74	5	0.	0.006	0.03	0.	0.	0.013	**	**	**	**

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Parameter Inventory for Station: EVER0248

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
39383	DIELDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	08/14/70-02/28/74	9	0.	0.05	0.4	0.	0.018	0.132	0.	0.	0.025	0.4
39390	ENDRIN IN WHOLE WATER SAMPLE (UG/L)	08/14/70-02/28/74	5	0.	0.	0.	0.	0.	0.	**	**	**	**
39393	ENDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	08/14/70-02/28/74	9	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39398	ETHION IN WHOLE WATER SAMPLE (UG/L)	11/23/71-02/28/74	3	0.	0.	0.	0.	0.	0.	**	**	**	**
39399	ETHION IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	05/15/73-05/15/73	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39400	TOXAPHENE IN WHOLE WATER SAMPLE (UG/L)	05/09/72-02/28/74	2	0.	0.	0.	0.	0.	0.	**	**	**	**
39403	TOXAPHENE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	05/09/72-02/28/74	6	0.	0.	0.	0.	0.	0.	**	**	**	**
39410	HEPTACHLOR IN WHOLE WATER SAMPLE (UG/L)	08/14/70-02/28/74	5	0.	0.	0.	0.	0.	0.	**	**	**	**
39413	HEPTACHLOR IN BOT. DEP. (UG/KILOGRAM DRY SOLIDS)	08/14/70-02/28/74	9	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39420	HEPTACHLOR EPOXIDE IN WHOLE WATER SAMPLE (UG/L)	05/09/72-02/28/74	2	0.	0.	0.	0.	0.	0.	**	**	**	**
39423	HEPTACHLOR EPOXIDE IN BOT. DEP. (UG/KG DRY SOL.)	05/09/72-02/28/74	6	0.	0.	0.	0.	0.	0.	**	**	**	**
39480	METHOXYCHLOR IN WHOLE WATER SAMPLE (UG/L)	05/09/72-05/09/72	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39516	PCBS IN WHOLE WATER SAMPLE (UG/L)	11/23/71-02/28/74	3	0.	0.	0.	0.	0.	0.	**	**	**	**
39519	PCBS IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	11/23/71-02/28/74	6	0.	0.	0.	0.	0.	0.	**	**	**	**
39530	MALATHION IN WHOLE WATER SAMPLE (UG/L)	11/23/71-02/28/74	3	0.	0.	0.	0.	0.	0.	**	**	**	**
39531	MALATHION IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/09/72-05/15/73	3	0.	0.	0.	0.	0.	0.	**	**	**	**
39540	PARATHION IN WHOLE WATER SAMPLE (UG/L)	11/23/71-02/28/74	3	0.	0.	0.	0.	0.	0.	**	**	**	**
39541	PARATHION IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/09/72-05/15/73	3	0.	0.	0.	0.	0.	0.	**	**	**	**
39570	DIAZINON IN WHOLE WATER SAMPLE (UG/L)	11/23/71-02/28/74	3	0.	0.	0.	0.	0.	0.	**	**	**	**
39571	DIAZINON IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/09/72-05/15/73	3	0.	0.	0.	0.	0.	0.	**	**	**	**
39600	METHYL PARATHION IN WHOLE WATER SAMPLE (UG/L)	11/23/71-02/28/74	3	0.	0.	0.	0.	0.	0.	**	**	**	**
39601	METHYL PARATHION IN BOT. DEPOS.(UG/KG DRY SOLIDS)	05/09/72-05/15/73	3	0.	0.	0.	0.	0.	0.	**	**	**	**
39730	2,4-D IN WHOLE WATER SAMPLE (UG/L)	08/14/70-05/09/72	4	0.	0.	0.	0.	0.	0.	**	**	**	**
39731	2,4-D IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	08/09/71-02/28/74	8	0.	0.	0.	0.	0.	0.	**	**	**	**
39740	2,4,5-T IN WHOLE WATER SAMPLE (UG/L)	08/14/70-05/09/72	4	0.	0.	0.	0.	0.	0.	**	**	**	**
39741	2,4,5-T IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	08/09/71-02/28/74	8	0.	0.	0.	0.	0.	0.	**	**	**	**
39760	SILVEX IN WHOLE WATER SAMPLE (UG/L)	08/14/70-05/09/72	4	0.	0.	0.	0.	0.	0.	**	**	**	**
39761	SILVEX IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	08/09/71-02/28/74	8	0.	0.	0.	0.	0.	0.	**	**	**	**
39786	TRITHION IN WHOLE WATER SAMPLE (UG/L)	11/23/71-02/28/74	3	0.	0.	0.	0.	0.	0.	**	**	**	**
39787	TRITHION IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	05/15/73-05/15/73	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39790	METHYL TRITHION IN WHOLE WATER SAMPLE (UG/L)	11/23/71-02/28/74	3	0.	0.	0.	0.	0.	0.	**	**	**	**
39791	METHYL TRITHION IN BOT DEPOS (UG/KG DRY SOLIDS)	05/15/73-05/15/73	1	0.	0.	0.	0.	0.	0.	**	**	**	**
60050	ALGAE, TOTAL (CELLS/ML)	05/10/74-08/15/74	2	1650.	1650.	2200.	1100.	605000.	777.817	**	**	**	**
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	08/14/70-08/15/74	10	274.	2488.7	21400.	150.	44257329.344	6652.618	150.8	188.	834.75	19377.
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	08/14/70-08/15/74	11	267.	2768.364	20500.	142.	38630885.855	6215.375	143.6	172.	1000.	17796.
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	08/14/70-08/15/74	11	0.46	3.938	29.1	0.2	77.049	8.778	0.202	0.27	1.59	25.178
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	11/23/71-08/15/74	8	0.014	0.013	0.03	0.001	0.	0.01	**	**	**	**
71846	NITROGEN, AMMONIA, DISSOLVED (MG/L AS NH4)	08/14/70-11/23/71	4	0.17	0.345	0.92	0.12	0.149	0.385	**	**	**	**
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	08/14/70-11/23/71	4	0.015	0.033	0.1	0.	0.002	0.047	**	**	**	**
71856	NITRITE NITROGEN, DISSOLVED (MG/L AS NO2)	08/14/70-11/23/71	4	0.025	0.06	0.18	0.01	0.006	0.08	**	**	**	**
71886	PHOSPHORUS, TOTAL, AS PO4 - MG/L	08/09/71-11/23/71	2	0.045	0.045	0.05	0.04	0.	0.007	**	**	**	**
71887	NITROGEN, TOTAL, AS NO3 - MG/L	08/15/74-08/15/74	1	3.9	3.9	3.9	3.9	0.	0.	**	**	**	**
71888	PHOSPHORUS, TOTAL SOLUBLE AS PO4 - MG/L	02/09/71-11/23/71	2	0.06	0.06	0.1	0.02	0.003	0.057	**	**	**	**
71900	MERCURY, TOTAL (UG/L AS HG)	08/09/71-08/15/74	9 ##	0.25	0.461	1.8	0.	0.281	0.53	0.	0.25	0.55	1.8
71921	MERCURY,TOT. IN BOT. DEPOS. (MG/KG AS HG DRY WGT)	08/21/73-08/21/73	1	0.1	0.1	0.1	0.1	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0248

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	----------5/10-10/31---------- Obs	Exceed	Prop.	----------11/01-5/09---------- Obs	Exceed	Prop.	--------------n/a-------------- Obs	Exceed	Prop.	--------------n/a-------------- Obs	Exceed	Prop.
00070	TURBIDITY, JACKSON CANDLE UNITS	Other-Hi Lim.	50.	11	0	0.00	6	0	0.00	5	0	0.00						
00300	OXYGEN, DISSOLVED	Other-Lo Lim.	4.	10	3	0.30	4	2	0.50	6	1	0.17						
00400	PH	Other-Hi Lim.	9.	15	0	0.00	7	0	0.00	8	0	0.00						
		Other-Lo Lim.	6.5	15	0	0.00	7	0	0.00	8	0	0.00						
00613	NITRITE NITROGEN, DISSOLVED AS N	Drinking Water	1.	3	0	0.00	1	0	0.00	2	0	0.00						
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	9	0	0.00	5	0	0.00	4	0	0.00						
00618	NITRATE NITROGEN, DISSOLVED AS N	Drinking Water	10.	3	0	0.00	1	0	0.00	2	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	9	0	0.00	5	0	0.00	4	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

EPA Water Quality Criteria Analysis for Station: EVER0248

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	1	0	0.00	1	0	0.00									
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	11	2	0.18	6	2	0.33	5	0	0.00						
		Drinking Water	250.	11	3	0.27	6	2	0.33	5	1	0.20						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	11	2	0.18	6	2	0.33	5	0	0.00						
00950	FLUORIDE, DISSOLVED AS F	Drinking Water	4.	10	0	0.00	5	0	0.00	5	0	0.00						
01000	ARSENIC, DISSOLVED	Fresh Acute	360.	5	0	0.00	4	0	0.00	1	0	0.00						
		Drinking Water	50.	5	0	0.00	4	0	0.00	1	0	0.00						
01002	ARSENIC, TOTAL	Fresh Acute	360.	7	0	0.00	4	0	0.00	3	0	0.00						
		Drinking Water	50.	7	0	0.00	4	0	0.00	3	0	0.00						
01025	CADMIUM, DISSOLVED	Fresh Acute	3.9	1	0	0.00				1	0	0.00						
		Drinking Water	5.	1	0	0.00				1	0	0.00						
01027	CADMIUM, TOTAL	Fresh Acute	3.9	7	0	0.00	4	0	0.00	3	0	0.00						
		Drinking Water	5.	7	0	0.00	4	0	0.00	3	0	0.00						
01030	CHROMIUM, DISSOLVED	Drinking Water	100.	1	0	0.00	1	0	0.00									
01032	CHROMIUM, HEXAVALENT	Fresh Acute	16.	5	0	0.00	3	0	0.00	2	0	0.00						
		Drinking Water	100.	5	0	0.00	3	0	0.00	2	0	0.00						
01034	CHROMIUM, TOTAL	Drinking Water	100.	5	0	0.00	4	0	0.00	1	0	0.00						
01040	COPPER, DISSOLVED	Fresh Acute	18.	5	1	0.20	3	1	0.33	2	0	0.00						
		Drinking Water	1300.	5	0	0.00	3	0	0.00	2	0	0.00						
01042	COPPER, TOTAL	Fresh Acute	18.	5	0	0.00	3	0	0.00	2	0	0.00						
		Drinking Water	1300.	5	0	0.00	3	0	0.00	2	0	0.00						
01049	LEAD, DISSOLVED	Fresh Acute	82.	5	0	0.00	3	0	0.00	2	0	0.00						
		Drinking Water	15.	5	1	0.20	3	0	0.00	2	1	0.50						
01051	LEAD, TOTAL	Fresh Acute	82.	6	0	0.00	3	0	0.00	3	0	0.00						
		Drinking Water	15.	6	0	0.00	3	0	0.00	3	0	0.00						
01067	NICKEL, TOTAL	Fresh Acute	1400.	3	0	0.00	3	0	0.00									
		Drinking Water	100.	3	0	0.00	3	0	0.00									
01090	ZINC, DISSOLVED	Fresh Acute	120.	6	0	0.00	4	0	0.00	2	0	0.00						
		Drinking Water	5000.	6	0	0.00	4	0	0.00	2	0	0.00						
01092	ZINC, TOTAL	Fresh Acute	120.	6	0	0.00	4	0	0.00	2	0	0.00						
		Drinking Water	5000.	6	0	0.00	4	0	0.00	2	0	0.00						
39330	ALDRIN IN WHOLE WATER SAMPLE	Fresh Acute	3.	4	0	0.00	1	0	0.00	3	0	0.00						
39340	GAMMA-BHC(LINDANE), WHOLE WATER	Fresh Acute	2.	5	0	0.00	1	0	0.00	4	0	0.00						
		Drinking Water	0.2	5	0	0.00	1	0	0.00	4	0	0.00						
39350	CHLORDANE(TECH MIX & METABS), WHOLE WATE	Fresh Acute	2.4	3	0	0.00				3	0	0.00						
		Drinking Water	2.	3	0	0.00				3	0	0.00						
39360	DDD IN WHOLE WATER SAMPLE	Fresh Acute	0.6	4	0	0.00	1	0	0.00	3	0	0.00						
39365	DDE IN WHOLE WATER SAMPLE	Fresh Acute	1050.	4	0	0.00	1	0	0.00	3	0	0.00						
39370	DDT IN WHOLE WATER SAMPLE	Fresh Acute	1.1	4	0	0.00	1	0	0.00	3	0	0.00						
39380	DIELDRIN IN WHOLE WATER SAMPLE	Fresh Acute	2.5	5	0	0.00	1	0	0.00	4	0	0.00						
39390	ENDRIN IN WHOLE WATER SAMPLE	Fresh Acute	0.18	5	0	0.00	1	0	0.00	4	0	0.00						
		Drinking Water	2.	5	0	0.00	1	0	0.00	4	0	0.00						
39400	TOXAPHENE IN WHOLE WATER SAMPLE	Fresh Acute	0.73	2	0	0.00				2	0	0.00						
		Drinking Water	3.	2	0	0.00				2	0	0.00						
39410	HEPTACHLOR IN WHOLE WATER SAMPLE	Fresh Acute	0.52	5	0	0.00	1	0	0.00	4	0	0.00						
		Drinking Water	0.4	5	0	0.00	1	0	0.00	4	0	0.00						
39420	HEPTACHLOR EPOXIDE IN WHOLE WATER SAMPLE	Fresh Acute	0.52	2	0	0.00				2	0	0.00						
		Drinking Water	0.2	2	0	0.00				2	0	0.00						
39480	METHOXYCHLOR IN WHOLE WATER SAMPLE	Drinking Water	40.	1	0	0.00				1	0	0.00						
39540	PARATHION IN WHOLE WATER SAMPLE	Fresh Acute	0.065	3	0	0.00				3	0	0.00						
39730	2,4-D IN WHOLE WATER SAMPLE	Drinking Water	70.	4	0	0.00	1	0	0.00	3	0	0.00						
39760	SILVEX IN WHOLE WATER SAMPLE	Drinking Water	50.	4	0	0.00	1	0	0.00	3	0	0.00						
71851	NITRATE NITROGEN, DISSOLVED (AS NO3)	Drinking Water	44.	4	0	0.00	2	0	0.00	2	0	0.00						
71856	NITRITE NITROGEN, DISSOLVED (AS NO2)	Drinking Water	3.3	4	0	0.00	2	0	0.00	2	0	0.00						
71900	MERCURY, TOTAL	Fresh Acute	2.4	9	0	0.00	5	0	0.00	4	0	0.00						
		Drinking Water	2.	9	0	0.00	5	0	0.00	4	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0249

NPS Station ID: EVER0249
LAT/LON: 25.566670/ -81.086393
Agency: 112WRD
Date Created: 11/07/81
Location: BIG LOSTMANS BAY NR FLAMINGO
FIPS State/County: 12087 FLORIDA/MONROE
Station Type: /TYPA/AMBNT/ESTURY
STORET Station ID(s): 253400081051100
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090203
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090203
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999109.84
RF3 Mile Point: 12.84
Distance from RF3: 1.01
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0249

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	06/25/81-09/20/82	4	27.25	26.875	31.	22.	15.729	3.966	**	**	**	**
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	12/04/81-09/20/82	2	2.9	2.9	5.	0.8	8.82	2.97	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	06/25/81-09/20/82	4	60.	55.	70.	30.	300.	17.321	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	06/25/81-12/04/81	2	22705.	22705.	44100.	1310.	915492050.	30257.099	**	**	**	**
00300	OXYGEN, DISSOLVED MG/L	06/25/81-09/20/82	4	6.45	6.625	7.8	5.8	0.842	0.918	**	**	**	**
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	06/25/81-09/20/82	4	81.55	81.9	91.9	72.6	93.527	9.671	**	**	**	**
00403	PH, LAB, STANDARD UNITS SU	12/04/81-09/20/82	3	7.7	7.6	7.7	7.4	0.03	0.173	**	**	**	**
00403	CONVERTED PH, LAB, STANDARD UNITS	12/04/81-09/20/82	3	7.7	7.576	7.7	7.4	0.031	0.176	**	**	**	**
00403	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/04/81-09/20/82	3	0.02	0.027	0.04	0.02	0.	0.011	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	06/25/81-12/04/81	2	136.	136.	144.	128.	128.	11.314	**	**	**	**
00440	BICARBONATE ION (MG/L AS HCO3)	06/25/81-12/04/81	2	166.	166.	176.	156.	200.	14.142	**	**	**	**
00445	CARBONATE ION (MG/L AS CO3)	06/25/81-12/04/81	2	0.	0.	0.	0.	0.	0.	**	**	**	**
00600	NITROGEN, TOTAL (MG/L AS N)	06/25/81-09/20/82	4	0.94	0.982	1.21	0.84	0.027	0.164	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	06/25/81-09/20/82	4	0.905	0.958	1.2	0.82	0.031	0.177	**	**	**	**
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	06/25/81-09/20/82	4	0.01	0.018	0.04	0.01	0.	0.015	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	06/25/81-09/20/82	4	0.	0.005	0.02	0.	0.	0.01	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	06/25/81-09/20/82	4	0.	0.003	0.01	0.	0.	0.005	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/25/81-09/20/82	4	0.93	0.975	1.21	0.83	0.029	0.171	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/25/81-09/20/82	4	0.005	0.008	0.02	0.	0.	0.01	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	06/25/81-09/20/82	4	0.02	0.02	0.03	0.01	0.	0.008	**	**	**	**
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	06/25/81-09/20/82	4	14.5	14.	17.	10.	8.667	2.944	**	**	**	**
00685	CARBON, TOTAL INORGANIC (MG/L AS C)	06/25/81-09/20/82	4	34.	33.5	39.	27.	30.333	5.508	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	06/25/81-09/20/82	4	990.	1932.5	5500.	250.	6114225.	2472.696	**	**	**	**
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	06/25/81-12/04/81	2	3500.	3500.	5400.	1600.	7220000.	2687.006	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	06/25/81-09/20/82	4	98.5	156.75	390.	40.	26708.917	163.429	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	06/25/81-09/20/82	4	180.	374.	1100.	36.	251930.667	501.927	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	06/25/81-09/20/82	4	1515.	3332.5	10000.	300.	21022225.	4585.	**	**	**	**
00931	SODIUM ADSORPTION RATIO	06/25/81-09/20/82	4	18.8	26.225	59.	8.3	571.282	23.902	**	**	**	**
00932	SODIUM, PERCENT	06/25/81-09/20/82	4	73.5	74.	78.	71.	12.667	3.559	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	06/25/81-09/20/82	4	57.	124.25	370.	13.	28504.25	168.832	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	06/25/81-09/20/82	4	2590.	5925.	18000.	520.	68448100.	8273.337	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	06/25/81-09/20/82	4	315.	824.75	2600.	69.	1454136.917	1205.876	**	**	**	**
00950	FLUORIDE, DISSOLVED (MG/L AS F)	06/25/81-09/20/82	4	0.3	0.55	1.4	0.2	0.33	0.574	**	**	**	**
00955	SILICA, DISSOLVED (MG/L AS SI02)	06/25/81-09/20/82	4	5.35	4.875	5.6	3.2	1.302	1.141	**	**	**	**
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	06/25/81-09/20/82	4	1470.	2437.5	6400.	410.	7935358.333	2816.977	**	**	**	**
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	06/25/81-09/20/82	4	5380.	11610.	34500.	1180.	248103866.667	15751.313	**	**	**	**
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	06/25/81-09/20/82	4	4810.	10830.	32600.	1100.	222871600.	14928.885	**	**	**	**
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	06/25/81-09/20/82	4	7.305	15.778	46.9	1.6	458.595	21.415	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0249

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	06/25/81-09/20/82	4	0.015	0.015	0.02	0.01	0.	0.006	**	**	**	**
71887	NITROGEN, TOTAL, AS NO3 - MG/L	06/25/81-09/20/82	4	4.15	4.35	5.4	3.7	0.577	0.759	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0249

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00076	TURBIDITY, HACH TURBIDIMETER	Other-Hi Lim.	50.	2	0	0.00	1	0	0.00	1	0	0.00						
00300	OXYGEN, DISSOLVED	Other-Lo Lim.	4.	4	0	0.00	3	0	0.00	1	0	0.00						
00403	PH, LAB	Other-Hi Lim.	9.	3	0	0.00	2	0	0.00	1	0	0.00						
		Other-Lo Lim.	6.5	3	0	0.00	2	0	0.00	1	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0250

NPS Station ID: EVER0250 LAT/LON: 25.569448/ -81.086116 Agency: 112WRD Date Created: / /
Location: 10B BIG LOSTMANS BAY NR EVERGLADES FLA FIPS State/County: 12087 FLORIDA/MONROE
Station Type: /TYPA/AMBNT/ESTURY STORET Station ID(s): 02290905
RMI-Indexes: Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202 Depth of Water: 0 Aquifer:
Major Basin: Elevation: 0 Water Body Id:
Minor Basin: ECO Region:
RF1 Index: 03090202017 RF1 Mile Point: 38.210 Distance from RF1: 0.00 On/Off RF1: ON
RF3 Index: 03090202001721.41 RF3 Mile Point: 22.54 Distance from RF3: 0.20 On/Off RF3:
Description:

Parameter Inventory for Station: EVER0250

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	04/12/67-04/12/67	1	28.3	28.3	28.3	28.3	0.	0.	**	**	**	**
00075	TURBIDITY, HELLIGE (PPM AS SILICON DIOXIDE)	01/06/67-04/12/67	4	3.	4.25	10.	1.	15.583	3.948	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	01/06/67-04/12/67	4	20350.	23150.	40200.	11700.	156230000.	12499.2	**	**	**	**
00660	PHOSPHATE, ORTHO (MG/L AS PO4)	01/06/67-04/12/67	4	0.08	0.09	0.2	0.	0.007	0.083	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	01/06/67-04/12/67	4	195.	223.75	369.	136.	10472.917	102.337	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	01/06/67-04/12/67	4	6470.	7835.	14700.	3700.	23532633.333	4851.045	**	**	**	**
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	01/06/67-04/12/67	4	5.	6.1	13.	1.4	29.267	5.41	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0250

Parameter	Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.

********** No EPA Water Quality Criteria exist to compare against the data at this station. **********

Station Inventory for Station: EVER0251

NPS Station ID: EVER0251
LAT/LON: 25.583892/ -80.976949
Agency: 112WRD
Date Created: 11/07/81
Location: LOSTMANS RIVER AT HEADWATER NR FLAMINGO
FIPS State/County: 12087 FLORIDA/MONROE
Station Type: /TYPA/AMBNT/ESTURY
STORET Station ID(s): 253502080583700
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090203
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090203
RF1 Mile Point: 0.000
Distance from RF1: 2.70
On/Off RF1:
RF3 Index: 03090202397500.00
RF3 Mile Point: 0.00
Distance from RF3: 0.39
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0251

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	06/29/81-09/20/82	4	28.9	26.575	30.	18.5	29.789	5.458	**	**	**	**
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	12/04/81-09/20/82	2	1.4	1.4	2.	0.8	0.72	0.849	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	06/29/81-09/20/82	4	47.5	46.25	70.	20.	622.917	24.958	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	06/29/81-12/04/81	2	15300.	15300.	28000.	2600.	322580000.	17960.512	**	**	**	**
00300	OXYGEN, DISSOLVED MG/L	06/29/81-09/20/82	4	4.9	5.425	8.	3.9	3.276	1.81	**	**	**	**
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	06/29/81-09/20/82	4	62.85	67.725	104.	41.2	700.476	26.467	**	**	**	**
00403	PH, LAB, STANDARD UNITS SU	12/04/81-09/20/82	3	7.7	7.733	7.9	7.6	0.023	0.153	**	**	**	**
00403	CONVERTED PH, LAB, STANDARD UNITS	12/04/81-09/20/82	3	7.7	7.716	7.9	7.6	0.024	0.154	**	**	**	**
00403	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/04/81-09/20/82	3	0.02	0.019	0.025	0.013	0.	0.006	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	06/29/81-12/04/81	2	187.	187.	220.	154.	2178.	46.669	**	**	**	**
00440	BICARBONATE ION (MG/L AS HCO3)	06/29/81-12/04/81	2	228.	228.	268.	188.	3200.	56.569	**	**	**	**
00445	CARBONATE ION (MG/L AS CO3)	06/29/81-12/04/81	2	0.	0.	0.	0.	0.	0.	**	**	**	**
00600	NITROGEN, TOTAL (MG/L AS N)	06/29/81-09/20/82	4	1.045	0.97	1.32	0.47	0.134	0.366	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	06/29/81-09/20/82	4	0.99	0.933	1.3	0.45	0.133	0.365	**	**	**	**
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	06/29/81-09/20/82	4	0.02	0.03	0.06	0.02	0.	0.02	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	06/29/81-09/20/82	4	0.	0.	0.	0.	0.	0.	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	06/29/81-09/20/82	4	0.005	0.008	0.02	0.	0.	0.01	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/29/81-09/20/82	4	1.03	0.963	1.32	0.47	0.132	0.363	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/29/81-09/20/82	4	0.005	0.008	0.02	0.	0.	0.01	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	06/29/81-09/20/82	4	0.015	0.023	0.05	0.01	0.	0.019	**	**	**	**
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	06/29/81-09/20/82	4	17.	17.	24.	10.	35.333	5.944	**	**	**	**
00685	CARBON, TOTAL INORGANIC (MG/L AS C)	06/29/81-09/20/82	4	39.5	38.75	54.	22.	275.583	16.601	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	06/29/81-09/20/82	4	240.	1118.75	3900.	95.	3453872.917	1858.46	**	**	**	**
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	06/29/81-12/04/81	2	1960.	1960.	3700.	220.	6055200.	2460.732	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	06/29/81-09/20/82	4	57.	132.	380.	34.	27693.333	166.413	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	06/29/81-09/20/82	4	23.5	192.35	720.	2.4	124118.89	352.305	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	06/29/81-09/20/82	4	191.5	1498.75	5600.	12.	7504068.917	2739.356	**	**	**	**
00931	SODIUM ADSORPTION RATIO	06/29/81-09/20/82	4	4.5	12.125	39.	0.5	334.703	18.295	**	**	**	**
00932	SODIUM, PERCENT	06/29/81-09/20/82	4	45.5	46.5	76.	19.	880.333	29.67	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	06/29/81-09/20/82	4	7.	9.15	22.	0.6	106.49	10.319	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	06/29/81-09/20/82	4	353.	2682.75	10000.	25.	23891703.583	4887.914	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	06/29/81-09/20/82	4	29.5	389.9	1500.	0.6	548388.44	740.533	**	**	**	**
00950	FLUORIDE, DISSOLVED (MG/L AS F)	06/29/81-09/20/82	4	0.2	0.375	0.9	0.2	0.123	0.35	**	**	**	**
00955	SILICA, DISSOLVED (MG/L AS SI02)	06/29/81-09/20/82	4	5.9	5.275	8.2	1.1	11.589	3.404	**	**	**	**
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	06/29/81-09/20/82	4	540.	1592.5	5000.	290.	5206625.	2281.803	**	**	**	**
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	06/29/81-09/20/82	4	816.	5413.	19900.	120.	93652582.667	9677.426	**	**	**	**
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	06/29/81-09/20/82	4	745.	5007.5	18400.	140.	80032491.667	8946.088	**	**	**	**
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	06/29/81-09/20/82	4	1.11	7.37	27.1	0.16	173.704	13.18	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0251

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	06/29/81-09/20/82	4	0.015	0.02	0.04	0.01	0.	0.014	**	**	**	**
71887	NITROGEN, TOTAL, AS NO3 - MG/L	06/29/81-09/20/82	4	4.6	4.275	5.8	2.1	2.529	1.59	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0251

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00076	TURBIDITY, HACH TURBIDIMETER	Other-Hi Lim.	50.	2	0	0.00	1	0	0.00	1	0	0.00						
00300	OXYGEN, DISSOLVED	Other-Lo Lim.	4.	4	1	0.25	3	0	0.00	1	1	1.00						
00403	PH, LAB	Other-Hi Lim.	9.	3	0	0.00	2	0	0.00	1	0	0.00						
		Other-Lo Lim.	6.5	3	0	0.00	2	0	0.00	1	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0252

NPS Station ID: EVER0252
LAT/LON: 25.584171/ -80.638892
Agency: 112WRD
Date Created: 04/14/78
Location: G-3123
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 253503080382001
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202707700.00
RF3 Mile Point: 1.46
Distance from RF3: 0.58
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0252

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
72020	ELEVATION IN FEET ABOVE MEAN SEA LEVEL	10/27/76-04/24/79	20	4.93	4.371	6.14	1.24	2.147	1.465	1.48	3.663	5.47	5.86

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

********** No EPA Water Quality Criteria exist to compare against the data at this station. **********

Station Inventory for Station: EVER0253

NPS Station ID: EVER0253
LAT/LON: 25.590838/ -80.527505
Agency: 21FLDERM
Date Created: 12/28/93
Location: PRINCETON CANAL (C-102) SW 207 AVE & 192 ST
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /CANAL/TYPA/AMBNT/MONITR
STORET Station ID(s): P16
RMI-Indexes:
Within Park Boundary: No
RMI-Miles:
HUC: 03090202
Depth of Water: 12
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999090.22
RF3 Mile Point: 97.21
Distance from RF3: 0.10
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0253

Parameter	Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th

******** No Parameter Data Available for this Station ********

Station Inventory for Station: EVER0254

NPS Station ID: EVER0254
LAT/LON: 25.590838/ -80.528338
Agency: 112WRD
Date Created: 01/25/77
Location: L31N AT SW 168 ST NR HOMESTEAD
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 253527080314200
RMI-Indexes:
Within Park Boundary: No
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999109.84
RF3 Mile Point: 15.33
Distance from RF3: 0.45
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0254

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	09/01/76-09/01/76	1	24.5	24.5	24.5	24.5	0.	0.	**	**	**	**
00070	TURBIDITY, (JACKSON CANDLE UNITS)	09/01/76-09/01/76	1	220.	220.	220.	220.	0.	0.	**	**	**	**
00077	TRANSPARENCY, SECCHI DISC (INCHES)	09/01/76-09/01/76	1	6.	6.	6.	6.	0.	0.	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	09/01/76-09/01/76	1	2.	2.	2.	2.	0.	0.	**	**	**	**
00400	PH (STANDARD UNITS)	09/01/76-09/01/76	1	7.6	7.6	7.6	7.6	0.	0.	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	09/01/76-09/01/76	1	7.6	7.6	7.6	7.6	0.	0.	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	09/01/76-09/01/76	1	0.025	0.025	0.025	0.025	0.	0.	**	**	**	**
00405	CARBON DIOXIDE (MG/L AS CO2)	09/01/76-09/01/76	1	18.	18.	18.	18.	0.	0.	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	09/01/76-09/01/76	1	364.	364.	364.	364.	0.	0.	**	**	**	**
00440	BICARBONATE ION (MG/L AS HCO3)	09/01/76-09/01/76	1	444.	444.	444.	444.	0.	0.	**	**	**	**
00445	CARBONATE ION (MG/L AS CO3)	09/01/76-09/01/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
00600	NITROGEN, TOTAL (MG/L AS N)	09/01/76-09/01/76	1	1.03	1.03	1.03	1.03	0.	0.	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	09/01/76-09/01/76	1	0.58	0.58	0.58	0.58	0.	0.	**	**	**	**
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	09/01/76-09/01/76	1	0.04	0.04	0.04	0.04	0.	0.	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	09/01/76-09/01/76	1	0.05	0.05	0.05	0.05	0.	0.	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	09/01/76-09/01/76	1	0.36	0.36	0.36	0.36	0.	0.	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	09/01/76-09/01/76	1	0.62	0.62	0.62	0.62	0.	0.	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	09/01/76-09/01/76	1	0.41	0.41	0.41	0.41	0.	0.	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	09/01/76-09/01/76	1	0.02	0.02	0.02	0.02	0.	0.	**	**	**	**
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	09/01/76-09/01/76	1	11.	11.	11.	11.	0.	0.	**	**	**	**
00685	CARBON, TOTAL INORGANIC (MG/L AS C)	09/01/76-09/01/76	1	73.	73.	73.	73.	0.	0.	**	**	**	**
00690	CARBON, TOTAL (MG/L AS C)	09/01/76-09/01/76	1	84.	84.	84.	84.	0.	0.	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	09/01/76-09/01/76	1	240.	240.	240.	240.	0.	0.	**	**	**	**
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	09/01/76-09/01/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	09/01/76-09/01/76	1	91.	91.	91.	91.	0.	0.	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	09/01/76-09/01/76	1	3.8	3.8	3.8	3.8	0.	0.	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	09/01/76-09/01/76	1	13.	13.	13.	13.	0.	0.	**	**	**	**
00931	SODIUM ADSORPTION RATIO	09/01/76-09/01/76	1	0.4	0.4	0.4	0.4	0.	0.	**	**	**	**
00932	SODIUM, PERCENT	09/01/76-09/01/76	1	10.	10.	10.	10.	0.	0.	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	09/01/76-09/01/76	1	1.5	1.5	1.5	1.5	0.	0.	**	**	**	**
00950	FLUORIDE, DISSOLVED (MG/L AS F)	09/01/76-09/01/76	1	0.5	0.5	0.5	0.5	0.	0.	**	**	**	**
01002	ARSENIC, TOTAL (UG/L AS AS)	09/01/76-09/01/76	1	2.	2.	2.	2.	0.	0.	**	**	**	**
01027	CADMIUM, TOTAL (UG/L AS CD)	09/01/76-09/01/76	1	3.	3.	3.	3.	0.	0.	**	**	**	**
01040	COPPER, DISSOLVED (UG/L AS CU)	09/01/76-09/01/76	1 ##	0.	0.	0.	0.	0.	0.	**	**	**	**
01045	IRON, TOTAL (UG/L AS FE)	09/01/76-09/01/76	1	280.	280.	280.	280.	0.	0.	**	**	**	**
01046	IRON, DISSOLVED (UG/L AS FE)	09/01/76-09/01/76	1 ##	5.	5.	5.	5.	0.	0.	**	**	**	**
01049	LEAD, DISSOLVED (UG/L AS PB)	09/01/76-09/01/76	1	44.	44.	44.	44.	0.	0.	**	**	**	**
01050	LEAD, SUSPENDED (UG/L AS PB)	09/01/76-09/01/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0254

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
01051	LEAD, TOTAL (UG/L AS PB)	09/01/76-09/01/76	1	36.	36.	36.	36.	0.	0.	**	**	**	**
01054	MANGANESE, SUSPENDED (UG/L AS MN)	09/01/76-09/01/76	1	10.	10.	10.	10.	0.	0.	**	**	**	**
01055	MANGANESE, TOTAL (UG/L AS MN)	09/01/76-09/01/76	1	30.	30.	30.	30.	0.	0.	**	**	**	**
01056	MANGANESE, DISSOLVED (UG/L AS MN)	09/01/76-09/01/76	1	20.	20.	20.	20.	0.	0.	**	**	**	**
01067	NICKEL, TOTAL (UG/L AS NI)	09/01/76-09/01/76	1	4.	4.	4.	4.	0.	0.	**	**	**	**
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	09/01/76-09/01/76	1	600.	600.	600.	600.	0.	0.	**	**	**	**
01090	ZINC, DISSOLVED (UG/L AS ZN)	09/01/76-09/01/76	1 ##	10.	10.	10.	10.	0.	0.	**	**	**	**
01105	ALUMINUM, TOTAL (UG/L AS AL)	09/01/76-09/01/76	1	620.	620.	620.	620.	0.	0.	**	**	**	**
39250	NAPTHALENES, POLYCHLORINATED (UG/L)	09/01/76-09/01/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39330	ALDRIN IN WHOLE WATER SAMPLE (UG/L)	09/01/76-09/01/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39340	GAMMA-BHC(LINDANE),WHOLE WATER,UG/L	09/01/76-09/01/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39350	CHLORDANE(TECH MIX & METABS),WHOLE WATER,UG/L	09/01/76-09/01/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39360	DDD IN WHOLE WATER SAMPLE (UG/L)	09/01/76-09/01/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39365	DDE IN WHOLE WATER SAMPLE (UG/L)	09/01/76-09/01/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39370	DDT IN WHOLE WATER SAMPLE (UG/L)	09/01/76-09/01/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39380	DIELDRIN IN WHOLE WATER SAMPLE (UG/L)	09/01/76-09/01/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39390	ENDRIN IN WHOLE WATER SAMPLE (UG/L)	09/01/76-09/01/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39400	TOXAPHENE IN WHOLE WATER SAMPLE (UG/L)	09/01/76-09/01/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39410	HEPTACHLOR IN WHOLE WATER SAMPLE (UG/L)	09/01/76-09/01/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39420	HEPTACHLOR EPOXIDE IN WHOLE WATER SAMPLE (UG/L)	09/01/76-09/01/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39516	PCBS IN WHOLE WATER SAMPLE (UG/L)	09/01/76-09/01/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
70299	SOLIDS, SUSP. - RESIDUE ON EVAP. AT 180 C (MG/L)	09/01/76-09/01/76	1	62.	62.	62.	62.	0.	0.	**	**	**	**
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	09/01/76-09/01/76	1 ##	0.005	0.005	0.005	0.005	0.	0.	**	**	**	**
71887	NITROGEN, TOTAL, AS NO3 - MG/L	09/01/76-09/01/76	1	4.6	4.6	4.6	4.6	0.	0.	**	**	**	**
71900	MERCURY, TOTAL (UG/L AS HG)	09/01/76-09/01/76	1	1.1	1.1	1.1	1.1	0.	0.	**	**	**	**

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EPA Water Quality Criteria Analysis for Station: EVER0254

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00070	TURBIDITY, JACKSON CANDLE UNITS	Other-Hi Lim.	50.	1	1	1.00	1	1	1.00									
00400	PH	Other-Hi Lim.	9.	1	0	0.00	1	0	0.00									
		Other-Lo Lim.	6.5	1	0	0.00	1	0	0.00									
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	1	0	0.00	1	0	0.00									
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	1	0	0.00	1	0	0.00									
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	1	0	0.00	1	0	0.00									
00950	FLUORIDE, DISSOLVED AS F	Drinking Water	4.	1	0	0.00	1	0	0.00									
01002	ARSENIC, TOTAL	Fresh Acute	360.	1	0	0.00	1	0	0.00									
		Drinking Water	50.	1	0	0.00	1	0	0.00									
01027	CADMIUM, TOTAL	Fresh Acute	3.9	1	0	0.00	1	0	0.00									
		Drinking Water	5.	1	0	0.00	1	0	0.00									
01040	COPPER, DISSOLVED	Fresh Acute	18.	1	0	0.00	1	0	0.00									
		Drinking Water	1300.	1	0	0.00	1	0	0.00									
01049	LEAD, DISSOLVED	Fresh Acute	82.	1	0	0.00	1	0	0.00									
		Drinking Water	15.	1	1	1.00	1	1	1.00									
01050	LEAD, SUSPENDED	Fresh Acute	82.	1	0	0.00	1	0	0.00									
		Drinking Water	15.	1	0	0.00	1	0	0.00									
01051	LEAD, TOTAL	Fresh Acute	82.	1	0	0.00	1	0	0.00									
		Drinking Water	15.	1	1	1.00	1	1	1.00									
01067	NICKEL, TOTAL	Fresh Acute	1400.	1	0	0.00	1	0	0.00									
		Drinking Water	100.	1	0	0.00	1	0	0.00									
01090	ZINC, DISSOLVED	Fresh Acute	120.	1	0	0.00	1	0	0.00									
		Drinking Water	5000.	1	0	0.00	1	0	0.00									
39330	ALDRIN IN WHOLE WATER SAMPLE	Fresh Acute	3.	1	0	0.00	1	0	0.00									
39340	GAMMA-BHC(LINDANE), WHOLE WATER	Fresh Acute	2.	1	0	0.00	1	0	0.00									
		Drinking Water	0.2	1	0	0.00	1	0	0.00									
39350	CHLORDANE(TECH MIX & METABS), WHOLE WATE	Fresh Acute	2.4	1	0	0.00	1	0	0.00									
		Drinking Water	2.	1	0	0.00	1	0	0.00									

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

EPA Water Quality Criteria Analysis for Station: EVER0254

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
39360	DDD IN WHOLE WATER SAMPLE	Fresh Acute	0.6	1	0	0.00	1	0	0.00									
39365	DDE IN WHOLE WATER SAMPLE	Fresh Acute	1050.	1	0	0.00	1	0	0.00									
39370	DDT IN WHOLE WATER SAMPLE	Fresh Acute	1.1	1	0	0.00	1	0	0.00									
39380	DIELDRIN IN WHOLE WATER SAMPLE	Fresh Acute	2.5	1	0	0.00	1	0	0.00									
39390	ENDRIN IN WHOLE WATER SAMPLE	Fresh Acute	0.18	1	0	0.00	1	0	0.00									
		Drinking Water	2.	1	0	0.00	1	0	0.00									
39400	TOXAPHENE IN WHOLE WATER SAMPLE	Fresh Acute	0.73	1	0	0.00	1	0	0.00									
		Drinking Water	3.	1	0	0.00	1	0	0.00									
39410	HEPTACHLOR IN WHOLE WATER SAMPLE	Fresh Acute	0.52	1	0	0.00	1	0	0.00									
		Drinking Water	0.4	1	0	0.00	1	0	0.00									
39420	HEPTACHLOR EPOXIDE IN WHOLE WATER SAMPLE	Fresh Acute	0.52	1	0	0.00	1	0	0.00									
		Drinking Water	0.2	1	0	0.00	1	0	0.00									
71900	MERCURY, TOTAL	Fresh Acute	2.4	1	0	0.00	1	0	0.00									
		Drinking Water	2.	1	0	0.00	1	0	0.00									

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0255

NPS Station ID: EVER0255 LAT/LON: 25.591670/ -80.575005 Agency: 112WRD Date Created: 06/29/78
Location: GROSSMAN ROAD BORROW CA AT SW 184 TH STREET FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/STREAM STORET Station ID(s): 253530080343000
RMI-Indexes: Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202 Depth of Water: 0 Aquifer:
Major Basin: Elevation: 0 Water Body Id:
Minor Basin: ECO Region:
RF1 Index: 03090202 RF1 Mile Point: 0.000 Distance from RF1: 0.00 On/Off RF1:
RF3 Index: 03090202463700.00 RF3 Mile Point: 1.11 Distance from RF3: 0.31 On/Off RF3:
Description:

Parameter Inventory for Station: EVER0255

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	04/25/78-04/24/80	20	24.75	25.5	30.	22.5	6.848	2.617	22.91	23.	28.	29.45
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	04/25/78-04/24/80	20	3.	3.65	8.	2.	2.134	1.461	2.	3.	4.75	5.
00080	COLOR (PLATINUM-COBALT UNITS)	04/25/78-04/24/80	17	15.	15.294	30.	5.	60.846	7.8	5.	10.	20.	30.
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	04/25/78-04/24/80	20	1400.	1423.75	1930.	945.	72918.092	270.034	1034.	1215.	1670.	1817.
00300	OXYGEN, DISSOLVED MG/L	04/25/78-04/24/80	20	3.3	3.705	7.3	0.8	4.405	2.099	0.83	1.9	6.1	6.67
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	04/25/78-04/24/80	19	37.1	43.105	83.8	8.7	654.313	25.58	9.3	22.7	67.5	82.4
00339	COD, BOTTOM DEPOSITS, DRY WEIGHT MG/KG	05/18/78-05/18/78	1	370000.	370000.	370000.	370000.	0.	0.	**	**	**	**
00400	PH (STANDARD UNITS)	04/25/78-02/20/80	17	7.4	7.429	7.9	6.9	0.076	0.276	7.06	7.3	7.65	7.82
00400	CONVERTED PH (STANDARD UNITS)	04/25/78-02/20/80	17	7.4	7.349	7.9	6.9	0.083	0.288	7.06	7.3	7.65	7.82
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	04/25/78-02/20/80	17	0.04	0.045	0.126	0.013	0.001	0.029	0.015	0.023	0.05	0.089
00405	CARBON DIOXIDE (MG/L AS CO2)	04/25/78-02/20/80	17	18.	21.659	60.	5.8	274.189	16.559	6.12	9.3	24.	59.2
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	04/25/78-02/20/80	17	236.	237.176	381.	190.	1749.404	41.826	193.2	215.	246.	276.2
00440	BICARBONATE ION (MG/L AS HCO3)	04/25/78-02/20/80	16	287.	288.5	464.	232.	2783.2	52.756	234.8	254.5	300.	352.
00445	CARBONATE ION (MG/L AS CO3)	04/25/78-10/15/79	5	0.	0.	0.	0.	0.	0.	**	**	**	**
00496	LOSS ON IGNITION, BOTTOM DEPOSITS (MG/KG)	05/18/78-05/18/78	1	132000.	132000.	132000.	132000.	0.	0.	**	**	**	**
00500	RESIDUE, TOTAL (MG/L)	11/20/78-04/24/80	10	750.5	796.4	1150.	581.	28647.156	169.255	591.6	702.75	855.25	1138.
00515	RESIDUE, TOTAL FILTRABLE (DRIED AT 105C),MG/L	11/20/78-04/24/80	13	776.	800.231	1150.	576.	24248.359	155.719	618.4	705.	885.	1102.
00572	BIOMASS, PERIPHYTON (GRAMS PER SQUARE METER)	07/11/78-11/20/78	2	2.876	2.876	5.28	0.472	11.558	3.4	**	**	**	**
00573	BIOMASS, PERIPHYTON,DRY WEIGHT TOTAL (G/M2)	07/11/78-11/20/78	2	3.975	3.975	7.24	0.71	21.32	4.617	**	**	**	**
00600	NITROGEN, TOTAL (MG/L AS N)	04/25/78-04/24/80	20	0.95	0.982	1.71	0.53	0.112	0.334	0.594	0.663	1.185	1.449
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	04/25/78-04/24/80	20	0.8	0.81	1.6	0.41	0.096	0.311	0.492	0.525	0.975	1.2
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	04/25/78-04/24/80	20	0.165	0.142	0.24	0.03	0.005	0.069	0.034	0.073	0.195	0.238
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	04/25/78-04/24/80	20	0.005	0.006	0.01	0.	0.	0.004	0.	0.005	0.01	0.01
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	04/25/78-04/24/80	20	0.025	0.027	0.05	0.	0.	0.016	0.001	0.013	0.04	0.05
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	04/25/78-04/24/80	20	0.895	0.951	1.68	0.52	0.11	0.332	0.581	0.643	1.15	1.438
00626	NITROGEN,ORG. KJEL.,BOT. DEPOS. (MG/KG-N DRY WGT)	05/18/78-05/18/78	1	34000.	34000.	34000.	34000.	0.	0.	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	04/25/78-04/24/80	20	0.03	0.03	0.06	0.01	0.	0.017	0.01	0.02	0.048	0.059
00633	NITRITE PLUS NITRATE,BOT. DEPOS. (MG/KG-N DRY WT)	05/18/78-05/18/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	04/25/78-04/24/80	20	0.01	0.009	0.01	0.	0.	0.003	0.005	0.01	0.01	0.01
00668	PHOSPHORUS,TOTAL,BOTTOM DEPOSIT (MG/KG-P DRY WGT)	05/18/78-05/18/78	1	300.	300.	300.	300.	0.	0.	**	**	**	**
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	04/25/78-04/24/80	19	8.	9.732	26.	2.3	34.511	5.875	4.	5.	12.	21.
00685	CARBON, TOTAL INORGANIC (MG/L AS C)	04/25/78-10/11/78	6	56.	55.667	60.	50.	17.467	4.179	**	**	**	**
00686	CARBON, INORGANIC, IN BED MATERIAL (GM/KG AS C)	05/18/78-05/18/78	1	72.	72.	72.	72.	0.	0.	**	**	**	**
00687	CARBON, ORGANIC, IN BED MATERIAL (GM/KG AS C)	05/18/78-05/18/78	1	59.	59.	59.	59.	0.	0.	**	**	**	**
00690	CARBON, TOTAL (MG/L AS C)	04/25/78-10/11/78	6	64.	63.833	74.	55.	38.167	6.178	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	04/25/78-10/15/79	4	295.	300.	330.	280.	466.667	21.602	**	**	**	**
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	04/25/78-10/15/79	4	81.	74.75	87.	50.	280.917	16.761	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	04/25/78-10/15/79	4	79.	77.5	84.	68.	46.333	6.807	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0255

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	04/25/78-10/15/79	4	22.5	22.5	29.	16.	28.333	5.323	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	04/25/78-10/15/79	4	145.	155.	210.	120.	1500.	38.73	**	**	**	**
00931	SODIUM ADSORPTION RATIO	04/25/78-10/15/79	4	3.7	3.95	5.	3.4	0.517	0.719	**	**	**	**
00932	SODIUM, PERCENT	04/25/78-10/15/79	4	52.	53.	57.	51.	7.333	2.708	**	**	**	**
00933	SODIUM,PLUS POTASSIUM (MG/L)	10/15/79-10/15/79	1	130.	130.	130.	130.	0.	0.	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	04/25/78-10/15/79	7	8.3	8.729	12.	6.	4.196	2.048	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	04/25/78-10/15/79	4	240.	240.	310.	170.	3266.667	57.155	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	04/25/78-10/15/79	4	87.5	88.	120.	57.	662.	25.729	**	**	**	**
00950	FLUORIDE, DISSOLVED (MG/L AS F)	04/25/78-10/15/79	4	0.3	0.275	0.3	0.2	0.002	0.05	**	**	**	**
00955	SILICA, DISSOLVED (MG/L AS SI02)	04/25/78-10/15/79	4	6.55	6.575	6.9	6.3	0.063	0.25	**	**	**	**
01002	ARSENIC, TOTAL (UG/L AS AS)	04/25/78-10/15/79	3	1.	2.167	5.	0.5	6.083	2.466	**	**	**	**
01003	ARSENIC IN BOTTOM DEPOSITS (MG/KG AS AS DRY WGT)	05/18/78-05/18/78	1	7.	7.	7.	7.	0.	0.	**	**	**	**
01027	CADMIUM, TOTAL (UG/L AS CD)	04/25/78-10/15/79	3	0.	0.667	2.	0.	1.333	1.155	**	**	**	**
01028	CADMIUM,TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)	05/18/78-05/18/78	1 ##	5.	5.	5.	5.	0.	0.	**	**	**	**
01029	CHROMIUM,TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)	05/18/78-05/18/78	1	10.	10.	10.	10.	0.	0.	**	**	**	**
01034	CHROMIUM, TOTAL (UG/L AS CR)	04/25/78-10/15/79	3 ##	10.	13.333	20.	10.	33.333	5.774	**	**	**	**
01042	COPPER, TOTAL (UG/L AS CU)	04/25/78-10/15/79	3	1.	2.	4.	1.	3.	1.732	**	**	**	**
01043	COPPER IN BOTTOM DEPOSITS (MG/KG AS CU DRY WGT)	05/18/78-05/18/78	1 ##	5.	5.	5.	5.	0.	0.	**	**	**	**
01045	IRON, TOTAL (UG/L AS FE)	04/25/78-10/15/79	3	330.	410.	600.	300.	27300.	165.227	**	**	**	**
01051	LEAD, TOTAL (UG/L AS PB)	04/25/78-10/15/79	3	10.	14.333	33.	0.	286.333	16.921	**	**	**	**
01052	LEAD IN BOTTOM DEPOSITS (MG/KG AS PB DRY WGT)	05/18/78-05/18/78	1 ##	5.	5.	5.	5.	0.	0.	**	**	**	**
01053	MANGANESE IN BOTTOM DEPOSITS (MG/KG AS MN DRY WGT)	05/18/78-05/18/78	1	70.	70.	70.	70.	0.	0.	**	**	**	**
01055	MANGANESE, TOTAL (UG/L AS MN)	04/25/78-10/15/79	3	20.	20.	20.	20.	0.	0.	**	**	**	**
01067	NICKEL, TOTAL (UG/L AS NI)	04/25/78-10/15/79	3	10.	11.333	23.	1.	122.333	11.06	**	**	**	**
01068	NICKEL, TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)	05/18/78-05/18/78	1 ##	5.	5.	5.	5.	0.	0.	**	**	**	**
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	04/25/78-10/15/79	4	1100.	1122.5	1300.	990.	23358.333	152.834	**	**	**	**
01082	STRONTIUM, TOTAL (UG/L AS SR)	04/25/78-04/25/78	1	1400.	1400.	1400.	1400.	0.	0.	**	**	**	**
01092	ZINC, TOTAL (UG/L AS ZN)	04/25/78-10/15/79	3	10.	10.	20.	0.	100.	10.	**	**	**	**
01093	ZINC IN BOTTOM DEPOSITS (MG/KG AS ZN DRY WGT)	05/18/78-05/18/78	1	60.	60.	60.	60.	0.	0.	**	**	**	**
01170	IRON IN BOTTOM DEPOSITS (MG/KG AS FE DRY WGT)	05/18/78-05/18/78	1	17000.	17000.	17000.	17000.	0.	0.	**	**	**	**
39333	ALDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/18/78-05/18/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39343	GAMMA-BHC(LINDANE),SEDIMENTS,DRY WGT,UG/KG	05/18/78-05/18/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39351	CHLORDANE(TECH MIX&METABS),SEDIMENTS,DRY WGT,UG/KG	05/18/78-05/18/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39363	DDD IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/18/78-05/18/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39368	DDE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/18/78-05/18/78	1	5.7	5.7	5.7	5.7	0.	0.	**	**	**	**
39373	DDT IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/18/78-05/18/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39383	DIELDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	05/18/78-05/18/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39393	ENDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/18/78-05/18/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39403	TOXAPHENE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	05/18/78-05/18/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39413	HEPTACHLOR IN BOT. DEP. (UG/KILOGRAM DRY SOLIDS)	05/18/78-05/18/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39423	HEPTACHLOR EPOXIDE IN BOT. DEP. (UG/KG DRY SOL.)	05/18/78-05/18/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39519	PCBS IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	05/18/78-05/18/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
60050	ALGAE, TOTAL (CELLS/ML)	06/14/78-11/20/78	2	980.	980.	1400.	560.	352800.	593.97	**	**	**	**
70299	SOLIDS, SUSP. - RESIDUE ON EVAP. AT 180 C (MG/L)	04/25/78-04/24/80	18	4.5	4.556	13.	1.	10.026	3.166	1.	2.	6.25	8.5
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	04/25/78-10/15/79	4	734.5	743.75	927.	579.	20766.25	144.105	**	**	**	**
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	04/25/78-10/15/79	4	725.	733.	917.	565.	20976.667	144.833	**	**	**	**
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	04/25/78-10/15/79	4	1.	1.013	1.26	0.79	0.038	0.195	**	**	**	**
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	04/25/78-04/24/80	20 ##	0.005	0.004	0.01	0.	0.	0.003	0.	0.001	0.005	0.005
70957	CHLOROPHYLL-A,PERIPHYTON UG/L,CHROMO-FLUORO	07/11/78-11/20/78	2	10.85	10.85	21.7	0.	235.445	15.344	**	**	**	**
70958	CHLOROPHYLL-B,PERIPHYTON UG/L,CHROMO-FLUORO	07/11/78-11/20/78	2	5.7	5.7	11.4	0.	64.98	8.061	**	**	**	**
71887	NITROGEN, TOTAL, AS NO3 - MG/L	04/25/78-04/24/80	20	4.2	4.35	7.6	2.3	2.201	1.483	2.62	2.925	5.275	6.4
71900	MERCURY, TOTAL (UG/L AS HG)	04/25/78-10/15/79	3	0.3	0.417	0.7	0.25	0.061	0.247	**	**	**	**
71921	MERCURY,TOT. IN BOT. DEPOS. (MG/KG AS HG DRY WGT)	05/18/78-05/18/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0255

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00076	TURBIDITY, HACH TURBIDIMETER	Other-Hi Lim.	50.	20	0	0.00	8	0	0.00	12	0	0.00						
00300	OXYGEN, DISSOLVED	Other-Lo Lim.	4.	20	12	0.60	8	0	0.00	12	12	1.00						
00400	PH	Other-Hi Lim.	9.	17	0	0.00	6	0	0.00	11	0	0.00						
		Other-Lo Lim.	6.5	17	0	0.00	6	0	0.00	11	0	0.00						
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	20	0	0.00	8	0	0.00	12	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	20	0	0.00	8	0	0.00	12	0	0.00						
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	20	0	0.00	8	0	0.00	12	0	0.00						
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	4	0	0.00	2	0	0.00	2	0	0.00						
		Drinking Water	250.	4	1	0.25	2	0	0.00	2	1	0.50						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	4	0	0.00	2	0	0.00	2	0	0.00						
00950	FLUORIDE, DISSOLVED AS F	Drinking Water	4.	4	0	0.00	2	0	0.00	2	0	0.00						
01002	ARSENIC, TOTAL	Fresh Acute	360.	3	0	0.00	2	0	0.00	1	0	0.00						
		Drinking Water	50.	3	0	0.00	2	0	0.00	1	0	0.00						
01027	CADMIUM, TOTAL	Fresh Acute	3.9	3	0	0.00	2	0	0.00	1	0	0.00						
		Drinking Water	5.	3	0	0.00	2	0	0.00	1	0	0.00						
01034	CHROMIUM, TOTAL	Drinking Water	100.	3	0	0.00	2	0	0.00	1	0	0.00						
01042	COPPER, TOTAL	Fresh Acute	18.	3	0	0.00	2	0	0.00	1	0	0.00						
		Drinking Water	1300.	3	0	0.00	2	0	0.00	1	0	0.00						
01051	LEAD, TOTAL	Fresh Acute	82.	3	0	0.00	2	0	0.00	1	0	0.00						
		Drinking Water	15.	3	1	0.33	2	0	0.00	1	1	1.00						
01067	NICKEL, TOTAL	Fresh Acute	1400.	3	0	0.00	2	0	0.00	1	0	0.00						
		Drinking Water	100.	3	0	0.00	2	0	0.00	1	0	0.00						
01092	ZINC, TOTAL	Fresh Acute	120.	3	0	0.00	2	0	0.00	1	0	0.00						
		Drinking Water	5000.	3	0	0.00	2	0	0.00	1	0	0.00						
71900	MERCURY, TOTAL	Fresh Acute	2.4	3	0	0.00	2	0	0.00	1	0	0.00						
		Drinking Water	2.	3	0	0.00	2	0	0.00	1	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0256

NPS Station ID: EVER0256
LAT/LON: 25.591670/ -80.575559
Agency: 112WRD
Date Created: 04/14/78
Location: G-3124
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 253530080343201
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202445000.00
RF3 Mile Point: 6.55
Distance from RF3: 2.13
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0256

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	03/14/79-03/14/79	1	880.	880.	880.	880.	0.	0.	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	03/14/79-03/14/79	1	126.	126.	126.	126.	0.	0.	**	**	**	**
72020	ELEVATION IN FEET ABOVE MEAN SEA LEVEL	10/27/76-04/24/79	19	4.19	3.916	5.93	1.27	1.697	1.303	1.43	3.25	4.92	5.46

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0256

				Total	Exceed	Prop.	5/10-10/31			11/01-5/09			n/a			n/a		
Parameter		Std. Type	Std. Value	Obs	Standard	Exceeding	Obs	Exceed	Prop.	Obs	Exceed	Prop.	Obs	Exceed	Prop.	Obs	Exceed	Prop.
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	1	0	0.00				1	0	0.00						
		Drinking Water	250.	1	0	0.00				1	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0257

NPS Station ID: EVER0257
LAT/LON: 25.606948/ -81.170559
Agency: 21FLUF
Date Created: 04/02/94
Location: BRACKISH AREA 30 KM SE OF EVERGLADES CITY
FIPS State/County: 12087 FLORIDA/MONROE
Station Type: /TYPA/AMBNT/FWTLND
STORET Station ID(s): ENP:09
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999090.22
RF3 Mile Point: 97.21
Distance from RF3: 0.10
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0257

Parameter	Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th

******** No Parameter Data Available for this Station ********

Station Inventory for Station: EVER0258

NPS Station ID: EVER0258 LAT/LON: 25.608337/ -80.538337 Agency: 112WRD Date Created: 09/26/78
Location: LOW DENSITY RESIDENTIAL GROSSMANHAMMOCK FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/STREAM STORET Station ID(s): 253630080321800
RMI-Indexes: Within Park Boundary: No
RMI-Miles:
HUC: 03090202 Depth of Water: 0 Aquifer:
Major Basin: Elevation: 0 Water Body Id:
Minor Basin: ECO Region:
RF1 Index: 03090202 RF1 Mile Point: 0.000 Distance from RF1: 0.00 On/Off RF1:
RF3 Index: 03090202424500.00 RF3 Mile Point: 0.00 Distance from RF3: 0.62 On/Off RF3:
Description:

Parameter Inventory for Station: EVER0258

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	06/28/78-10/19/78	7	29.	28.243	30.	25.	2.88	1.697	**	**	**	**
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	06/28/78-10/19/78	9	2.	2.222	4.	1.	0.694	0.833	1.	2.	2.5	4.
00080	COLOR (PLATINUM-COBALT UNITS)	06/28/78-10/19/78	7	20.	24.286	60.	5.	378.571	19.457	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	06/28/78-10/19/78	9	430.	401.889	470.	265.	4033.361	63.509	265.	365.	448.5	470.
00300	OXYGEN, DISSOLVED MG/L	06/28/78-10/19/78	6	3.1	2.95	4.6	1.2	1.559	1.249	**	**	**	**
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	06/28/78-10/19/78	5	45.9	38.22	59.2	14.3	322.147	17.948	**	**	**	**
00339	COD, BOTTOM DEPOSITS, DRY WEIGHT MG/KG	09/29/78-09/29/78	1	160000.	160000.	160000.	160000.	0.	0.	**	**	**	**
00400	PH (STANDARD UNITS)	06/28/78-10/19/78	8	7.45	7.438	7.8	7.	0.063	0.25	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	06/28/78-10/19/78	8	7.447	7.371	7.8	7.	0.068	0.26	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	06/28/78-10/19/78	8	0.036	0.043	0.1	0.016	0.001	0.027	**	**	**	**
00405	CARBON DIOXIDE (MG/L AS CO2)	07/06/78-10/19/78	5	13.	19.2	45.	8.	218.2	14.772	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	07/06/78-10/19/78	5	213.	215.	262.	164.	1320.5	36.339	**	**	**	**
00440	BICARBONATE ION (MG/L AS HCO3)	07/06/78-10/19/78	5	260.	262.4	320.	200.	1972.8	44.416	**	**	**	**
00496	LOSS ON IGNITION, BOTTOM DEPOSITS (MG/KG)	09/29/78-09/29/78	1	130000.	130000.	130000.	130000.	0.	0.	**	**	**	**
00500	RESIDUE, TOTAL (MG/L)	07/06/78-10/19/78	8	241.5	239.	268.	203.	546.	23.367	**	**	**	**
00515	RESIDUE, TOTAL FILTRABLE (DRIED AT 105C),MG/L	07/06/78-10/19/78	8	240.	235.625	266.	198.	599.982	24.495	**	**	**	**
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	06/28/78-09/21/78	2	130.	130.	254.	6.	30752.	175.362	**	**	**	**
00572	BIOMASS, PERIPHYTON (GRAMS PER SQUARE METER)	08/18/78-11/20/78	3	2.68	3.097	4.96	1.65	2.869	1.694	**	**	**	**
00573	BIOMASS, PERIPHYTON,DRY WEIGHT TOTAL (G/M2)	08/18/78-11/20/78	3	4.33	4.54	6.61	2.68	3.894	1.973	**	**	**	**
00600	NITROGEN, TOTAL (MG/L AS N)	06/28/78-10/19/78	9	0.63	0.622	0.84	0.46	0.012	0.11	0.46	0.555	0.68	0.84
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	06/28/78-10/19/78	9	0.54	0.579	0.83	0.41	0.018	0.132	0.41	0.475	0.675	0.83
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	06/28/78-10/19/78	9	0.01	0.037	0.18	0.005	0.003	0.056	0.005	0.008	0.04	0.18
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	06/28/78-10/19/78	9 ##	0.005	0.006	0.01	0.005	0.	0.002	0.005	0.005	0.005	0.01
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	06/28/78-10/19/78	9	0.01	0.007	0.02	0.	0.	0.007	0.	0.	0.01	0.02
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/28/78-10/19/78	9	0.62	0.614	0.84	0.45	0.013	0.115	0.45	0.54	0.68	0.84
00626	NITROGEN,ORG. KJEL.,BOT. DEPOS. (MG/KG-N DRY WGT)	09/29/78-09/29/78	1	22000.	22000.	22000.	22000.	0.	0.	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/28/78-10/19/78	9	0.02	0.03	0.05	0.01	0.	0.019	0.01	0.01	0.05	0.05
00633	NITRITE PLUS NITRATE,BOT. DEPOS. (MG/KG-N DRY WT)	09/29/78-09/29/78	1	3.5	3.5	3.5	3.5	0.	0.	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	06/28/78-10/19/78	9	0.01	0.009	0.01	0.005	0.	0.002	0.005	0.01	0.01	0.01
00668	PHOSPHORUS,TOTAL,BOTTOM DEPOSIT (MG/KG-P DRY WGT)	09/29/78-09/29/78	1	280.	280.	280.	280.	0.	0.	**	**	**	**
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	06/28/78-10/19/78	8	8.5	10.125	18.	4.	39.839	6.312	**	**	**	**
00685	CARBON, TOTAL INORGANIC (MG/L AS C)	06/28/78-10/19/78	8	50.5	49.625	57.	40.	39.125	6.255	**	**	**	**
00686	CARBON, INORGANIC, IN BED MATERIAL (GM/KG AS C)	09/29/78-09/29/78	1	78.	78.	78.	78.	0.	0.	**	**	**	**
00690	CARBON, TOTAL (MG/L AS C)	06/28/78-10/19/78	8	60.5	59.625	66.	51.	24.554	4.955	**	**	**	**
01002	ARSENIC, TOTAL (UG/L AS AS)	07/06/78-09/15/78	2 ##	0.5	0.5	0.5	0.5	0.	0.	**	**	**	**
01003	ARSENIC IN BOTTOM DEPOSITS (MG/KG AS AS DRY WGT)	09/29/78-09/29/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
01027	CADMIUM, TOTAL (UG/L AS CD)	07/06/78-09/15/78	2 ##	1.5	1.5	2.	1.	0.5	0.707	**	**	**	**
01028	CADMIUM,TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)	09/29/78-09/29/78	1 ##	5.	5.	5.	5.	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0258

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
01029	CHROMIUM,TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)	09/29/78-09/29/78	1 ##	5.	5.	5.	5.	0.	0.	**	**	**	**
01034	CHROMIUM, TOTAL (UG/L AS CR)	07/06/78-09/15/78	2 ##	10.	10.	10.	10.	0.	0.	**	**	**	**
01042	COPPER, TOTAL (UG/L AS CU)	09/15/78-09/15/78	1	2.	2.	2.	2.	0.	0.	**	**	**	**
01043	COPPER IN BOTTOM DEPOSITS (MG/KG AS CU DRY WGT)	09/29/78-09/29/78	1 ##	5.	5.	5.	5.	0.	0.	**	**	**	**
01045	IRON, TOTAL (UG/L AS FE)	09/15/78-09/15/78	1	110.	110.	110.	110.	0.	0.	**	**	**	**
01051	LEAD, TOTAL (UG/L AS PB)	07/06/78-09/15/78	2	11.	11.	15.	7.	32.	5.657	**	**	**	**
01052	LEAD IN BOTTOM DEPOSITS (MG/KG AS PB DRY WGT)	09/29/78-09/29/78	1	20.	20.	20.	20.	0.	0.	**	**	**	**
01053	MANGANESE IN BOTTOM DEPOSITS (MG/KG AS MN DRY WGT)	09/29/78-09/29/78	1	23.	23.	23.	23.	0.	0.	**	**	**	**
01055	MANGANESE, TOTAL (UG/L AS MN)	09/15/78-09/15/78	1 ##	5.	5.	5.	5.	0.	0.	**	**	**	**
01067	NICKEL, TOTAL (UG/L AS NI)	09/15/78-09/15/78	1	5.	5.	5.	5.	0.	0.	**	**	**	**
01068	NICKEL, TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)	09/29/78-09/29/78	1	20.	20.	20.	20.	0.	0.	**	**	**	**
01092	ZINC, TOTAL (UG/L AS ZN)	07/06/78-09/15/78	2 ##	5.	5.	10.	0.	50.	7.071	**	**	**	**
01093	ZINC IN BOTTOM DEPOSITS (MG/KG AS ZN DRY WGT)	09/29/78-09/29/78	1 ##	5.	5.	5.	5.	0.	0.	**	**	**	**
01170	IRON IN BOTTOM DEPOSITS (MG/KG AS FE DRY WGT)	09/29/78-09/29/78	1	100.	100.	100.	100.	0.	0.	**	**	**	**
39034	PERTHANE IN WHOLE WATER SAMPLE (UG/L)	09/15/78-09/15/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39250	NAPTHALENES, POLYCHLORINATED (UG/L)	09/15/78-09/15/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39330	ALDRIN IN WHOLE WATER SAMPLE (UG/L)	09/15/78-09/15/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39333	ALDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	09/29/78-09/29/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39340	GAMMA-BHC(LINDANE),WHOLE WATER,UG/L	09/15/78-09/15/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39343	GAMMA-BHC(LINDANE),SEDIMENTS,DRY WGT,UG/KG	09/29/78-09/29/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39350	CHLORDANE(TECH MIX & METABS),WHOLE WATER,UG/L	09/15/78-09/15/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39351	CHLORDANE(TECH MIX&METABS),SEDIMENTS,DRY WGT,UG/KG	09/29/78-09/29/78	1	40.	40.	40.	40.	0.	0.	**	**	**	**
39360	DDD IN WHOLE WATER SAMPLE (UG/L)	09/15/78-09/15/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39363	DDD IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	09/29/78-09/29/78	1	4.2	4.2	4.2	4.2	0.	0.	**	**	**	**
39365	DDE IN WHOLE WATER SAMPLE (UG/L)	09/15/78-09/15/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39368	DDE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	09/29/78-09/29/78	1	1.6	1.6	1.6	1.6	0.	0.	**	**	**	**
39370	DDT IN WHOLE WATER SAMPLE (UG/L)	09/15/78-09/15/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39373	DDT IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	09/29/78-09/29/78	1	43.	43.	43.	43.	0.	0.	**	**	**	**
39380	DIELDRIN IN WHOLE WATER SAMPLE (UG/L)	09/15/78-09/15/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39383	DIELDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	09/29/78-09/29/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39388	ENDOSULFAN IN WHOLE WATER SAMPLE (UG/L)	09/15/78-09/15/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39390	ENDRIN IN WHOLE WATER SAMPLE (UG/L)	09/15/78-09/15/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39393	ENDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	09/29/78-09/29/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39398	ETHION IN WHOLE WATER SAMPLE (UG/L)	07/06/78-09/15/78	2	0.	0.	0.	0.	0.	0.	**	**	**	**
39400	TOXAPHENE IN WHOLE WATER SAMPLE (UG/L)	09/15/78-09/15/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39403	TOXAPHENE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	09/29/78-09/29/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39410	HEPTACHLOR IN WHOLE WATER SAMPLE (UG/L)	09/15/78-09/15/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39413	HEPTACHLOR IN BOT. DEP. (UG/KILOGRAM DRY SOLIDS)	09/29/78-09/29/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39420	HEPTACHLOR EPOXIDE IN WHOLE WATER SAMPLE (UG/L)	09/15/78-09/15/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39423	HEPTACHLOR EPOXIDE IN BOT. DEP. (UG/KG DRY SOL.)	09/29/78-09/29/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39516	PCBS IN WHOLE WATER SAMPLE (UG/L)	09/15/78-09/15/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39519	PCBS IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	09/29/78-09/29/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39530	MALATHION IN WHOLE WATER SAMPLE (UG/L)	07/06/78-09/15/78	2	0.	0.	0.	0.	0.	0.	**	**	**	**
39540	PARATHION IN WHOLE WATER SAMPLE (UG/L)	07/06/78-09/15/78	2	0.	0.	0.	0.	0.	0.	**	**	**	**
39570	DIAZINON IN WHOLE WATER SAMPLE (UG/L)	07/06/78-09/15/78	2	0.	0.	0.	0.	0.	0.	**	**	**	**
39600	METHYL PARATHION IN WHOLE WATER SAMPLE (UG/L)	07/06/78-09/15/78	2	0.	0.	0.	0.	0.	0.	**	**	**	**
39730	2,4-D IN WHOLE WATER SAMPLE (UG/L)	10/19/78-10/19/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39740	2,4,5-T IN WHOLE WATER SAMPLE (UG/L)	10/19/78-10/19/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39755	MIREX, TOTAL (UG/L)	09/15/78-09/15/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39760	SILVEX IN WHOLE WATER SAMPLE (UG/L)	10/19/78-10/19/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39786	TRITHION IN WHOLE WATER SAMPLE (UG/L)	07/06/78-09/15/78	2	0.	0.	0.	0.	0.	0.	**	**	**	**
39790	METHYL TRITHION IN WHOLE WATER SAMPLE (UG/L)	07/06/78-09/15/78	2	0.	0.	0.	0.	0.	0.	**	**	**	**
70299	SOLIDS, SUSP. - RESIDUE ON EVAP. AT 180 C (MG/L)	06/28/78-10/19/78	9	3.	3.111	6.	0.	4.111	2.028	0.	1.5	5.	6.
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	06/28/78-10/19/78	9 ##	0.005	0.005	0.005	0.005	0.	0.	0.005	0.005	0.005	0.005
70957	CHLOROPHYLL-A,PERIPHYTON UG/L,CHROMO-FLUORO	08/18/78-11/20/78	3	9.4	9.6	12.	7.4	5.32	2.307	**	**	**	**
70958	CHLOROPHYLL-B,PERIPHYTON UG/L,CHROMO-FLUORO	08/18/78-11/20/78	3	1.7	2.067	2.9	1.6	0.523	0.723	**	**	**	**
71887	NITROGEN, TOTAL, AS NO3 - MG/L	06/28/78-10/19/78	9	2.8	2.744	3.7	2.	0.24	0.49	2.	2.45	3.	3.7
71900	MERCURY, TOTAL (UG/L AS HG)	07/06/78-09/15/78	2 ##	0.525	0.525	0.8	0.25	0.151	0.389	**	**	**	**
71921	MERCURY,TOT. IN BOT. DEPOS. (MG/KG AS HG DRY WGT)	09/29/78-09/29/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0258

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00076	TURBIDITY, HACH TURBIDIMETER	Other-Hi Lim.	50.	9	0	0.00	9	0	0.00									
00300	OXYGEN, DISSOLVED	Other-Lo Lim.	4.	6	5	0.83	6	5	0.83									
00400	PH	Other-Hi Lim.	9.	8	0	0.00	8	0	0.00									
		Other-Lo Lim.	6.5	8	0	0.00	8	0	0.00									
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	9	0	0.00	9	0	0.00									
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	9	0	0.00	9	0	0.00									
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	9	0	0.00	9	0	0.00									
01002	ARSENIC, TOTAL	Fresh Acute	360.	2	0	0.00	2	0	0.00									
		Drinking Water	50.	2	0	0.00	2	0	0.00									
01027	CADMIUM, TOTAL	Fresh Acute	3.9	2	0	0.00	2	0	0.00									
		Drinking Water	5.	2	0	0.00	2	0	0.00									
01034	CHROMIUM, TOTAL	Drinking Water	100.	2	0	0.00	2	0	0.00									
01042	COPPER, TOTAL	Fresh Acute	18.	1	0	0.00	1	0	0.00									
		Drinking Water	1300.	1	0	0.00	1	0	0.00									
01051	LEAD, TOTAL	Fresh Acute	82.	2	0	0.00	2	0	0.00									
		Drinking Water	15.	2	1	0.50	2	1	0.50									
01067	NICKEL, TOTAL	Fresh Acute	1400.	1	0	0.00	1	0	0.00									
		Drinking Water	100.	1	0	0.00	1	0	0.00									
01092	ZINC, TOTAL	Fresh Acute	120.	2	0	0.00	2	0	0.00									
		Drinking Water	5000.	2	0	0.00	2	0	0.00									
39330	ALDRIN IN WHOLE WATER SAMPLE	Fresh Acute	3.	1	0	0.00	1	0	0.00									
39340	GAMMA-BHC(LINDANE), WHOLE WATER	Fresh Acute	2.	1	0	0.00	1	0	0.00									
		Drinking Water	0.2	1	0	0.00	1	0	0.00									
39350	CHLORDANE(TECH MIX & METABS), WHOLE WATE	Fresh Acute	2.4	1	0	0.00	1	0	0.00									
		Drinking Water	2.	1	0	0.00	1	0	0.00									
39360	DDD IN WHOLE WATER SAMPLE	Fresh Acute	0.6	1	0	0.00	1	0	0.00									
39365	DDE IN WHOLE WATER SAMPLE	Fresh Acute	1050.	1	0	0.00	1	0	0.00									
39370	DDT IN WHOLE WATER SAMPLE	Fresh Acute	1.1	1	0	0.00	1	0	0.00									
39380	DIELDRIN IN WHOLE WATER SAMPLE	Fresh Acute	2.5	1	0	0.00	1	0	0.00									
39388	ENDOSULFAN IN WHOLE WATER SAMPLE	Fresh Acute	0.22	1	0	0.00	1	0	0.00									
39390	ENDRIN IN WHOLE WATER SAMPLE	Fresh Acute	0.18	1	0	0.00	1	0	0.00									
		Drinking Water	2.	1	0	0.00	1	0	0.00									
39400	TOXAPHENE IN WHOLE WATER SAMPLE	Fresh Acute	0.73	1	0	0.00	1	0	0.00									
		Drinking Water	3.	1	0	0.00	1	0	0.00									
39410	HEPTACHLOR IN WHOLE WATER SAMPLE	Fresh Acute	0.52	1	0	0.00	1	0	0.00									
		Drinking Water	0.4	1	0	0.00	1	0	0.00									
39420	HEPTACHLOR EPOXIDE IN WHOLE WATER SAMPLE	Fresh Acute	0.52	1	0	0.00	1	0	0.00									
		Drinking Water	0.2	1	0	0.00	1	0	0.00									
39540	PARATHION IN WHOLE WATER SAMPLE	Fresh Acute	0.065	2	0	0.00	2	0	0.00									
39730	2,4-D IN WHOLE WATER SAMPLE	Drinking Water	70.	1	0	0.00	1	0	0.00									
39760	SILVEX IN WHOLE WATER SAMPLE	Drinking Water	50.	1	0	0.00	1	0	0.00									
71900	MERCURY, TOTAL	Fresh Acute	2.4	2	0	0.00	2	0	0.00									
		Drinking Water	2.	2	0	0.00	2	0	0.00									

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0259

NPS Station ID: EVER0259
LAT/LON: 25.608337/ -80.691670
Agency: 112WRD
Date Created: / /
Location: EVERGLADES P-33 NEAR HOMESTEAD, FLORIDA
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 02290815
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999109.47
RF3 Mile Point: 15.74
Distance from RF3: 0.01
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0259

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	04/07/60-09/21/83	59	27.5	25.822	34.	14.	25.516	5.051	19.	22.	30.	31.5
00065	STAGE, STREAM (FEET)	12/24/59-07/13/82	66	6.04	6.023	7.34	3.47	0.519	0.721	5.256	5.63	6.51	6.969
00070	TURBIDITY, (JACKSON CANDLE UNITS)	01/24/69-10/05/77	14	8.	13.114	40.	2.	114.429	10.697	2.5	5.9	19.	32.5
00075	TURBIDITY, HELLIGE (PPM AS SILICON DIOXIDE)	08/31/67-05/06/69	11	12.	13.009	22.	5.6	35.601	5.967	5.98	8.	21.	22.
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	06/12/78-10/29/85	24	1.15	2.725	16.	0.2	14.546	3.814	0.45	0.8	2.9	9.
00080	COLOR (PLATINUM-COBALT UNITS)	12/24/59-10/29/85	78	45.	55.231	654.	10.	5255.453	72.495	20.	30.	60.	80.5
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	12/24/59-12/07/81	59	461.	471.136	1160.	218.	33884.568	184.078	275.	296.	563.	730.
00300	OXYGEN, DISSOLVED MG/L	05/06/69-09/21/83	23	6.3	5.748	8.8	0.7	5.604	2.367	2.16	3.9	8.	8.56
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	05/06/69-09/30/82	16	84.25	74.069	113.	26.4	757.66	27.526	28.99	50.25	93.275	107.4
00310	BOD, 5 DAY, 20 DEG C MG/L	05/17/73-10/05/77	6	1.25	2.167	4.8	0.7	3.495	1.869	**	**	**	**
00400	PH (STANDARD UNITS)	12/24/59-10/24/79	52	7.5	7.633	8.5	7.	0.134	0.366	7.13	7.4	7.9	8.2
00400	CONVERTED PH (STANDARD UNITS)	12/24/59-10/24/79	52	7.5	7.502	8.5	7.	0.151	0.389	7.13	7.4	7.9	8.2
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/24/59-10/24/79	52	0.032	0.032	0.1	0.003	0.001	0.023	0.006	0.013	0.04	0.075
00403	PH, LAB, STANDARD UNITS SU	12/07/81-10/29/85	21	7.7	7.652	8.3	7.1	0.097	0.311	7.2	7.45	7.9	8.
00403	CONVERTED PH, LAB, STANDARD UNITS	12/07/81-10/29/85	21	7.7	7.551	8.3	7.1	0.107	0.328	7.2	7.45	7.9	8.
00403	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/07/81-10/29/85	21	0.02	0.028	0.079	0.005	0.	0.02	0.01	0.013	0.036	0.063
00405	CARBON DIOXIDE (MG/L AS CO2)	12/19/72-06/14/79	9	4.7	5.544	14.	1.1	15.663	3.958	1.1	2.4	7.8	14.
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	12/24/59-12/07/81	58	161.	160.586	323.	79.	1852.177	43.037	112.	128.	181.	203.7
00440	BICARBONATE ION (MG/L AS HCO3)	12/24/59-12/07/81	56	195.5	193.571	394.	96.	2781.049	52.736	136.7	156.	216.	250.4
00445	CARBONATE ION (MG/L AS CO3)	12/24/59-12/07/81	49	0.	0.306	11.	0.	2.759	1.661	0.	0.	0.	0.
00550	OIL & GREASE (SOXHLET EXTRACTION) TOTAL,REC.,MG/L	05/01/72-05/01/72	1	43.	43.	43.	43.	0.	0.	**	**	**	**
00600	NITROGEN, TOTAL (MG/L AS N)	11/19/73-09/30/82	18	1.725	2.741	12.6	1.12	10.018	3.165	1.138	1.378	2.165	10.26
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/03/68-09/30/82	25	1.5	2.29	11.	0.74	5.906	2.43	1.	1.2	2.15	5.72
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	09/21/83-09/21/83	1	0.05	0.05	0.05	0.05	0.	0.	**	**	**	**
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	05/01/72-10/29/85	41	0.1	0.263	1.9	0.01	0.17	0.412	0.02	0.045	0.27	0.788
00613	NITRITE NITROGEN, DISSOLVED (MG/L AS N)	09/21/83-09/21/83	1	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	05/01/72-10/29/85	41	0.005	0.006	0.02	0.	0.	0.004	0.	0.005	0.01	0.01
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	05/01/72-09/30/82	23	0.	0.006	0.03	0.	0.	0.01	0.	0.	0.01	0.026
00623	NITROGEN, KJELDAHL, DISSOLVED (MG/L AS N)	09/21/83-09/21/83	1	0.9	0.9	0.9	0.9	0.	0.	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	01/14/75-10/29/85	33	1.8	3.858	35.	0.95	46.904	6.849	1.1	1.345	2.265	11.52
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	01/14/75-10/29/85	34	0.015	0.02	0.05	0.	0.	0.015	0.008	0.01	0.03	0.05
00631	NITRITE PLUS NITRATE, DISS. 1 DET. (MG/L AS N)	09/21/83-09/21/83	1	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**
00650	PHOSPHATE, TOTAL (MG/L AS PO4)	05/30/68-10/07/70	8	0.03	0.035	0.08	0.01	0.	0.022	**	**	**	**
00660	PHOSPHATE, ORTHO (MG/L AS PO4)	12/24/59-10/07/70	21	0.01	0.031	0.24	0.	0.003	0.055	0.	0.	0.045	0.092
00665	PHOSPHORUS, TOTAL (MG/L AS P)	05/01/72-10/29/85	38	0.018	0.042	0.62	0.	0.011	0.107	0.004	0.01	0.02	0.059
00666	PHOSPHORUS, DISSOLVED (MG/L AS P)	09/21/83-09/21/83	1	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	09/21/83-09/21/83	1	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**
00678	PHOSPHORUS,HYDROLYZABLE + ORTHO,TOT,AUTOANALYZER	01/15/73-09/12/73	2 ##	0.004	0.004	0.005	0.003	0.	0.001	**	**	**	**

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Parameter Inventory for Station: EVER0259

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	12/19/72-10/29/85	37	27.	29.111	73.	4.	232.315	15.242	12.82	20.	33.5	55.8
00685	CARBON, TOTAL INORGANIC (MG/L AS C)	12/19/72-10/29/85	30	46.	49.267	92.	33.	171.444	13.094	34.3	39.75	60.	63.
00690	CARBON, TOTAL (MG/L AS C)	12/19/72-09/18/78	11	74.	79.182	136.	47.	845.964	29.085	48.6	61.	90.	134.8
00900	HARDNESS, TOTAL (MG/L AS CACO3)	12/24/59-09/30/82	60	170.5	174.767	390.	98.	2608.08	51.069	122.	138.5	192.	223.4
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	12/24/59-12/07/81	58	9.	15.655	146.	0.	745.879	27.311	2.	4.	13.25	25.1
00915	CALCIUM, DISSOLVED (MG/L AS CA)	12/24/59-10/29/85	78	56.	59.641	140.	36.	348.207	18.66	44.	49.	62.5	80.2
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	12/24/59-10/29/85	78	8.95	8.996	23.	0.5	27.058	5.202	1.66	5.575	12.	16.
00930	SODIUM, DISSOLVED (MG/L AS NA)	12/24/59-10/29/85	78	34.	35.74	98.	5.1	498.945	22.337	8.3	17.	53.	66.1
00931	SODIUM ADSORPTION RATIO	12/24/59-09/30/82	60	0.85	0.975	3.	0.2	0.381	0.617	0.3	0.4	1.4	1.79
00932	SODIUM, PERCENT	12/24/59-09/30/82	60	25.	24.983	50.	8.	123.745	11.124	11.	13.25	33.75	41.8
00933	SODIUM,PLUS POTASSIUM (MG/L)	10/24/79-10/24/79	1	60.	60.	60.	60.	0.	0.	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	12/24/59-10/29/85	78	1.85	2.177	6.4	0.	2.526	1.589	0.38	0.775	3.225	4.11
00940	CHLORIDE,TOTAL IN WATER MG/L	12/24/59-10/29/85	78	52.5	55.423	140.	8.	1119.884	33.465	13.	28.5	79.25	99.1
00945	SULFATE, TOTAL (MG/L AS SO4)	12/24/59-10/29/85	77	1.	6.944	89.	0.	245.99	15.684	0.	0.4	7.	14.4
00950	FLUORIDE, DISSOLVED (MG/L AS F)	12/24/59-10/29/85	78	0.3	0.317	0.8	0.	0.02	0.143	0.19	0.2	0.4	0.5
00955	SILICA, DISSOLVED (MG/L AS SI02)	12/24/59-10/29/85	78	5.9	7.894	45.	0.	55.523	7.451	1.69	3.55	10.25	15.1
01000	ARSENIC, DISSOLVED (UG/L AS AS)	08/31/67-10/23/75	14	0.	11.464	130.	0.	1181.556	34.374	0.	0.	10.	70.
01001	ARSENIC, SUSPENDED (UG/L AS AS)	10/23/75-10/23/75	1	1.	1.	1.	1.	0.	0.	**	**	**	**
01002	ARSENIC, TOTAL (UG/L AS AS)	05/01/72-10/05/77	11	2.	3.545	10.	0.5	12.623	3.553	0.5	1.	6.	10.
01020	BORON, DISSOLVED (UG/L AS B)	08/31/67-05/06/69	10	65.	119.	580.	20.	27121.111	164.685	23.	50.	112.5	534.
01025	CADMIUM, DISSOLVED (UG/L AS CD)	10/23/75-10/23/75	1 ##	0.	0.	0.	0.	0.	0.	**	**	**	**
01026	CADMIUM, SUSPENDED (UG/L AS CD)	10/23/75-10/23/75	1	0.	0.	0.	0.	0.	0.	**	**	**	**
01027	CADMIUM, TOTAL (UG/L AS CD)	05/01/72-10/05/77	10 ##	0.	0.4	2.	0.	0.489	0.699	0.	0.	1.	1.9
01030	CHROMIUM, DISSOLVED (UG/L AS CR)	05/15/74-10/23/75	4 ##	0.	0.	0.	0.	0.	0.	**	**	**	**
01031	CHROMIUM, SUSPEND (UG/L AS CR)	10/23/75-10/23/75	1 ##	5.	5.	5.	5.	0.	0.	**	**	**	**
01032	CHROMIUM, HEXAVALENT (UG/L AS CR)	12/19/72-12/19/72	1	0.	0.	0.	0.	0.	0.	**	**	**	**
01034	CHROMIUM, TOTAL (UG/L AS CR)	08/31/67-10/23/75	14	0.	3.571	20.	0.	40.11	6.333	0.	0.	10.	15.
01035	COBALT, DISSOLVED (UG/L AS CO)	10/23/75-10/23/75	1 ##	0.	0.	0.	0.	0.	0.	**	**	**	**
01036	COBALT, SUSPENDED (UG/L AS CO)	10/23/75-10/23/75	1	0.	0.	0.	0.	0.	0.	**	**	**	**
01037	COBALT, TOTAL (UG/L AS CO)	05/01/72-10/23/75	6 ##	0.	0.667	4.	0.	2.667	1.633	**	**	**	**
01040	COPPER, DISSOLVED (UG/L AS CU)	08/31/67-10/05/77	23	0.	2.217	10.	0.	9.814	3.133	0.	0.	3.	8.8
01041	COPPER, SUSPENDED (UG/L AS CU)	10/23/75-10/23/75	1	1.	1.	1.	1.	0.	0.	**	**	**	**
01042	COPPER, TOTAL (UG/L AS CU)	05/01/72-10/23/75	3	3.	4.333	10.	0.	26.333	5.132	**	**	**	**
01045	IRON, TOTAL (UG/L AS FE)	12/24/59-10/05/77	17	510.	1551.765	9500.	10.	5159277.941	2271.404	66.	400.	2100.	4460.
01046	IRON, DISSOLVED (UG/L AS FE)	12/24/59-10/24/79	44	50.	123.068	700.	0.	28946.763	170.137	2.5	20.	125.	425.
01049	LEAD, DISSOLVED (UG/L AS PB)	08/31/67-10/05/77	24	1.5	5.875	40.	0.	90.81	9.529	0.	0.	10.	18.
01050	LEAD, SUSPENDED (UG/L AS PB)	11/19/73-10/05/77	8	5.	26.25	160.	1.	2976.786	54.56	**	**	**	**
01051	LEAD, TOTAL (UG/L AS PB)	05/01/72-10/05/77	11	7.	27.727	190.	3.	3031.018	55.055	3.2	5.	23.	160.4
01054	MANGANESE, SUSPENDED (UG/L AS MN)	11/19/73-10/05/77	8	5.	17.125	67.	0.	577.554	24.032	**	**	**	**
01055	MANGANESE, TOTAL (UG/L AS MN)	10/11/67-10/05/77	18	15.	20.444	70.	0.	463.32	21.525	0.	5.	32.5	67.3
01056	MANGANESE, DISSOLVED (UG/L AS MN)	12/24/59-10/05/77	17	10.	18.294	80.	0.	416.971	20.42	0.	5.	25.	48.
01067	NICKEL, TOTAL (UG/L AS NI)	12/19/72-10/05/77	9 ##	1.	3.778	11.	0.	18.694	4.324	0.	0.	8.	11.
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	08/31/67-10/29/85	49	790.	817.143	1800.	100.	97900.	312.89	400.	645.	895.	1300.
01090	ZINC, DISSOLVED (UG/L AS ZN)	08/31/67-10/05/77	23	10.	20.	50.	0.	279.909	16.73	0.	10.	40.	46.
01091	ZINC, SUSPENDED (UG/L ZN)	10/23/75-10/23/75	1	20.	20.	20.	20.	0.	0.	**	**	**	**
01092	ZINC, TOTAL (UG/L AS ZN)	05/01/72-10/23/75	3	30.	26.667	30.	20.	33.333	5.774	**	**	**	**
01105	ALUMINUM, TOTAL (UG/L AS AL)	08/31/67-10/05/77	19	90.	133.684	300.	0.	11702.339	108.177	20.	40.	200.	300.
01106	ALUMINUM, DISSOLVED (UG/L AS AL)	10/07/70-10/07/70	1	40.	40.	40.	40.	0.	0.	**	**	**	**
01130	LITHIUM, DISSOLVED (UG/L AS LI)	08/31/67-04/06/70	12	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
32240	TANNIN AND LIGNIN (MG/L)	08/31/67-05/06/69	9	0.4	0.544	1.6	0.04	0.262	0.512	0.04	0.08	0.85	1.6
39330	ALDRIN IN WHOLE WATER SAMPLE (UG/L)	02/28/68-10/23/75	13	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39333	ALDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	10/20/71-05/26/76	9	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39340	GAMMA-BHC(LINDANE),WHOLE WATER,UG/L	02/28/68-10/23/75	13	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39343	GAMMA-BHC(LINDANE),SEDIMENTS,DRY WGT,UG/KG	10/20/71-05/26/76	9	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39350	CHLORDANE(TECH MIX & METABS),WHOLE WATER,UG/L	10/20/71-10/23/75	9	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39351	CHLORDANE(TECH MIX&METABS),SEDIMENTS,DRY WGT,UG/KG	10/20/71-05/26/76	9	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39360	DDD IN WHOLE WATER SAMPLE (UG/L)	02/28/68-10/23/75	13	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39363	DDD IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	02/17/69-05/26/76	10	2.15	2.22	6.5	0.	3.906	1.976	0.	0.675	3.175	6.22
39365	DDE IN WHOLE WATER SAMPLE (UG/L)	02/28/68-10/23/75	13	0.	0.002	0.01	0.	0.	0.004	0.	0.	0.	0.01
39368	DDE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	10/20/71-05/26/76	9	2.9	3.122	6.6	0.	4.477	2.116	0.	1.5	5.	6.6
39370	DDT IN WHOLE WATER SAMPLE (UG/L)	02/28/68-10/23/75	14	0.	0.004	0.03	0.	0.	0.008	0.	0.	0.003	0.02
39373	DDT IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	10/20/71-05/26/76	9	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39380	DIELDRIN IN WHOLE WATER SAMPLE (UG/L)	02/28/68-10/23/75	13	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.

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Parameter Inventory for Station: EVER0259

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
39383	DIELDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	10/20/71-05/26/76	9	0.	0.094	0.7	0.	0.053	0.23	0.	0.	0.075	0.7
39390	ENDRIN IN WHOLE WATER SAMPLE (UG/L)	02/28/68-10/23/75	13	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39393	ENDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	10/20/71-05/26/76	9	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39398	ETHION IN WHOLE WATER SAMPLE (UG/L)	10/20/71-10/23/75	8	0.	0.	0.	0.	0.	0.	**	**	**	**
39399	ETHION IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	12/19/73-05/26/76	5	0.	0.	0.	0.	0.	0.	**	**	**	**
39400	TOXAPHENE IN WHOLE WATER SAMPLE (UG/L)	05/01/72-10/23/75	7	0.	0.	0.	0.	0.	0.	**	**	**	**
39403	TOXAPHENE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	05/01/72-05/26/76	8	0.	0.	0.	0.	0.	0.	**	**	**	**
39410	HEPTACHLOR IN WHOLE WATER SAMPLE (UG/L)	02/28/68-10/23/75	13	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39413	HEPTACHLOR IN BOT. DEP. (UG/KILOGRAM DRY SOLIDS)	10/20/71-05/26/76	9	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39420	HEPTACHLOR EPOXIDE IN WHOLE WATER SAMPLE (UG/L)	02/28/68-10/23/75	9	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39423	HEPTACHLOR EPOXIDE IN BOT. DEP. (UG/KG DRY SOL.)	05/01/72-05/26/76	8	0.	0.	0.	0.	0.	0.	**	**	**	**
39516	PCBS IN WHOLE WATER SAMPLE (UG/L)	05/01/72-10/23/75	8	0.	0.	0.	0.	0.	0.	**	**	**	**
39519	PCBS IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	05/01/72-05/26/76	8	0.	0.313	2.5	0.	0.781	0.884	**	**	**	**
39530	MALATHION IN WHOLE WATER SAMPLE (UG/L)	10/20/71-10/23/75	9	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39531	MALATHION IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	12/19/72-05/26/76	6	0.	0.	0.	0.	0.	0.	**	**	**	**
39540	PARATHION IN WHOLE WATER SAMPLE (UG/L)	10/20/71-10/23/75	9	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39541	PARATHION IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	12/19/72-05/26/76	6	0.	0.	0.	0.	0.	0.	**	**	**	**
39570	DIAZINON IN WHOLE WATER SAMPLE (UG/L)	10/20/71-10/23/75	9	0.	0.001	0.01	0.	0.	0.003	0.	0.	0.	0.01
39571	DIAZINON IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	12/19/72-05/26/76	6	0.	0.	0.	0.	0.	0.	**	**	**	**
39600	METHYL PARATHION IN WHOLE WATER SAMPLE (UG/L)	10/20/71-10/23/75	9	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39601	METHYL PARATHION IN BOT. DEPOS.(UG/KG DRY SOLIDS)	12/19/72-05/26/76	6	0.	0.	0.	0.	0.	0.	**	**	**	**
39730	2,4-D IN WHOLE WATER SAMPLE (UG/L)	02/28/68-05/26/76	13	0.	0.002	0.02	0.	0.	0.006	0.	0.	0.	0.016
39731	2,4-D IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	10/20/71-10/23/75	6	0.	0.	0.	0.	0.	0.	**	**	**	**
39740	2,4,5-T IN WHOLE WATER SAMPLE (UG/L)	02/28/68-05/26/76	13	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39741	2,4,5-T IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	10/20/71-10/23/75	6	0.	0.	0.	0.	0.	0.	**	**	**	**
39760	SILVEX IN WHOLE WATER SAMPLE (UG/L)	02/28/68-05/26/76	13	0.	0.001	0.01	0.	0.	0.003	0.	0.	0.	0.006
39761	SILVEX IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	10/20/71-10/23/75	6	0.	0.	0.	0.	0.	0.	**	**	**	**
39786	TRITHION IN WHOLE WATER SAMPLE (UG/L)	10/20/71-10/23/75	8	0.	0.	0.	0.	0.	0.	**	**	**	**
39787	TRITHION IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	12/19/73-05/26/76	5	0.	0.	0.	0.	0.	0.	**	**	**	**
39790	METHYL TRITHION IN WHOLE WATER SAMPLE (UG/L)	10/20/71-10/23/75	8	0.	0.	0.	0.	0.	0.	**	**	**	**
39791	METHYL TRITHION IN BOT DEPOS (UG/KG DRY SOLIDS)	12/19/73-05/26/76	5	0.	0.	0.	0.	0.	0.	**	**	**	**
70299	SOLIDS, SUSP. - RESIDUE ON EVAP. AT 180 C (MG/L)	05/17/73-10/05/77	8	12.5	53.625	325.	2.	12229.411	110.587	**	**	**	**
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	12/24/59-10/29/85	71	328.	330.028	644.	1.	15768.228	125.572	171.2	242.	411.	521.2
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	12/24/59-09/30/82	60	252.5	257.067	457.	115.	7818.538	88.422	149.2	168.75	308.75	384.4
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	12/24/59-09/30/82	60	0.395	0.403	0.8	0.18	0.024	0.153	0.22	0.275	0.498	0.609
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	05/01/72-10/29/85	39	0.01	0.013	0.1	0.	0.	0.016	0.	0.005	0.01	0.02
71846	NITROGEN, AMMONIA, DISSOLVED (MG/L AS NH4)	10/11/67-10/07/70	8	0.1	0.109	0.21	0.	0.004	0.06	**	**	**	**
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	12/24/59-10/07/70	39	0.6	3.882	79.	0.	181.076	13.456	0.	0.1	1.3	2.8
71856	NITRITE NITROGEN, DISSOLVED (MG/L AS NO2)	08/31/67-10/07/70	15	0.01	0.009	0.05	0.	0.	0.013	0.	0.	0.01	0.032
71865	IODIDE (MG/L AS I)	08/31/67-04/06/70	11	0.	0.018	0.2	0.	0.004	0.06	0.	0.	0.	0.16
71870	BROMIDE (MG/L AS BR)	08/31/67-04/06/70	11	0.	0.431	3.2	0.	0.928	0.963	0.	0.	0.66	2.72
71875	HYDROGEN SULFIDE (MG/L)	08/26/69-08/26/69	1	0.	0.	0.	0.	0.	0.	**	**	**	**
71887	NITROGEN, TOTAL, AS NO3 - MG/L	01/14/75-09/30/82	16	7.65	10.431	56.	5.	150.297	12.26	5.	5.825	9.25	23.8
71888	PHOSPHORUS, TOTAL SOLUBLE AS PO4 - MG/L	10/07/70-10/07/70	1	0.03	0.03	0.03	0.03	0.	0.	**	**	**	**
71900	MERCURY, TOTAL (UG/L AS HG)	09/02/71-10/05/77	12 ##	0.25	0.388	1.3	0.	0.108	0.328	0.075	0.25	0.5	1.09
72020	ELEVATION IN FEET ABOVE MEAN SEA LEVEL	06/08/84-06/08/84	1	6.58	6.58	6.58	6.58	0.	0.	**	**	**	**

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EPA Water Quality Criteria Analysis for Station: EVER0259

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00070	TURBIDITY, JACKSON CANDLE UNITS	Other-Hi Lim.	50.	14	0	0.00	8	0	0.00	6	0	0.00						
00076	TURBIDITY, HACH TURBIDIMETER	Other-Hi Lim.	50.	24	0	0.00	14	0	0.00	10	0	0.00						
00300	OXYGEN, DISSOLVED	Other-Lo Lim.	4.	23	7	0.30	16	5	0.31	7	2	0.29						
00400	PH	Other-Hi Lim.	9.	52	0	0.00	26	0	0.00	26	0	0.00						
		Other-Lo Lim.	6.5	52	0	0.00	26	0	0.00	26	0	0.00						
00403	PH, LAB	Other-Hi Lim.	9.	21	0	0.00	10	0	0.00	11	0	0.00						
		Other-Lo Lim.	6.5	21	0	0.00	10	0	0.00	11	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

EPA Water Quality Criteria Analysis for Station: EVER0259

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00613	NITRITE NITROGEN, DISSOLVED AS N	Drinking Water	1.	1	0	0.00	1	0	0.00									
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	41	0	0.00	23	0	0.00	18	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	23	0	0.00	15	0	0.00	8	0	0.00						
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	34	0	0.00	21	0	0.00	13	0	0.00						
00631	NITRITE PLUS NITRATE, DISS. 1 DET.	Drinking Water	10.	1	0	0.00	1	0	0.00									
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	78	0	0.00	41	0	0.00	37	0	0.00						
		Drinking Water	250.	78	0	0.00	41	0	0.00	37	0	0.00						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	77	0	0.00	41	0	0.00	36	0	0.00						
00950	FLUORIDE, DISSOLVED AS F	Drinking Water	4.	78	0	0.00	41	0	0.00	37	0	0.00						
01000	ARSENIC, DISSOLVED	Fresh Acute	360.	14	0	0.00	6	0	0.00	8	0	0.00						
		Drinking Water	50.	14	1	0.07	6	0	0.00	8	1	0.13						
01001	ARSENIC, SUSPENDED	Fresh Acute	360.	1	0	0.00	1	0	0.00									
		Drinking Water	50.	1	0	0.00	1	0	0.00									
01002	ARSENIC, TOTAL	Fresh Acute	360.	11	0	0.00	6	0	0.00	5	0	0.00						
		Drinking Water	50.	11	0	0.00	6	0	0.00	5	0	0.00						
01025	CADMIUM, DISSOLVED	Fresh Acute	3.9	1	0	0.00	1	0	0.00									
		Drinking Water	5.	1	0	0.00	1	0	0.00									
01026	CADMIUM, SUSPENDED	Fresh Acute	3.9	1	0	0.00	1	0	0.00									
		Drinking Water	5.	1	0	0.00	1	0	0.00									
01027	CADMIUM, TOTAL	Fresh Acute	3.9	10	0	0.00	6	0	0.00	4	0	0.00						
		Drinking Water	5.	10	0	0.00	6	0	0.00	4	0	0.00						
01030	CHROMIUM, DISSOLVED	Drinking Water	100.	4	0	0.00	3	0	0.00	1	0	0.00						
01031	CHROMIUM, SUSPENDED	Drinking Water	100.	1	0	0.00	1	0	0.00									
01032	CHROMIUM, HEXAVALENT	Fresh Acute	16.	1	0	0.00				1	0	0.00						
		Drinking Water	100.	1	0	0.00				1	0	0.00						
01034	CHROMIUM, TOTAL	Drinking Water	100.	14	0	0.00	7	0	0.00	7	0	0.00						
01040	COPPER, DISSOLVED	Fresh Acute	18.	23	0	0.00	12	0	0.00	11	0	0.00						
		Drinking Water	1300.	23	0	0.00	12	0	0.00	11	0	0.00						
01041	COPPER, SUSPENDED	Fresh Acute	18.	1	0	0.00	1	0	0.00									
		Drinking Water	1300.	1	0	0.00	1	0	0.00									
01042	COPPER, TOTAL	Fresh Acute	18.	3	0	0.00	1	0	0.00	2	0	0.00						
		Drinking Water	1300.	3	0	0.00	1	0	0.00	2	0	0.00						
01049	LEAD, DISSOLVED	Fresh Acute	82.	24	0	0.00	12	0	0.00	12	0	0.00						
		Drinking Water	15.	24	2	0.08	12	1	0.08	12	1	0.08						
01050	LEAD, SUSPENDED	Fresh Acute	82.	8	1	0.13	5	0	0.00	3	1	0.33						
		Drinking Water	15.	8	2	0.25	5	1	0.20	3	1	0.33						
01051	LEAD, TOTAL	Fresh Acute	82.	11	1	0.09	6	0	0.00	5	1	0.20						
		Drinking Water	15.	11	3	0.27	6	2	0.33	5	1	0.20						
01067	NICKEL, TOTAL	Fresh Acute	1400.	9	0	0.00	5	0	0.00	4	0	0.00						
		Drinking Water	100.	9	0	0.00	5	0	0.00	4	0	0.00						
01090	ZINC, DISSOLVED	Fresh Acute	120.	23	0	0.00	12	0	0.00	11	0	0.00						
		Drinking Water	5000.	23	0	0.00	12	0	0.00	11	0	0.00						
01091	ZINC, SUSPENDED	Fresh Acute	120.	1	0	0.00	1	0	0.00									
		Drinking Water	5000.	1	0	0.00	1	0	0.00									
01092	ZINC, TOTAL	Fresh Acute	120.	3	0	0.00	1	0	0.00	2	0	0.00						
		Drinking Water	5000.	3	0	0.00	1	0	0.00	2	0	0.00						
39330	ALDRIN IN WHOLE WATER SAMPLE	Fresh Acute	3.	13	0	0.00	6	0	0.00	7	0	0.00						
39340	GAMMA-BHC(LINDANE), WHOLE WATER	Fresh Acute	2.	13	0	0.00	6	0	0.00	7	0	0.00						
		Drinking Water	0.2	13	0	0.00	6	0	0.00	7	0	0.00						
39350	CHLORDANE(TECH MIX & METABS), WHOLE WATE	Fresh Acute	2.4	9	0	0.00	5	0	0.00	4	0	0.00						
		Drinking Water	2.	9	0	0.00	5	0	0.00	4	0	0.00						
39360	DDD IN WHOLE WATER SAMPLE	Fresh Acute	0.6	13	0	0.00	6	0	0.00	7	0	0.00						
39365	DDE IN WHOLE WATER SAMPLE	Fresh Acute	1050.	13	0	0.00	7	0	0.00	6	0	0.00						
39370	DDT IN WHOLE WATER SAMPLE	Fresh Acute	1.1	14	0	0.00	7	0	0.00	7	0	0.00						
39380	DIELDRIN IN WHOLE WATER SAMPLE	Fresh Acute	2.5	13	0	0.00	6	0	0.00	7	0	0.00						
39390	ENDRIN IN WHOLE WATER SAMPLE	Fresh Acute	0.18	13	0	0.00	6	0	0.00	7	0	0.00						
		Drinking Water	2.	13	0	0.00	6	0	0.00	7	0	0.00						
39400	TOXAPHENE IN WHOLE WATER SAMPLE	Fresh Acute	0.73	7	0	0.00	4	0	0.00	3	0	0.00						
		Drinking Water	3.	7	0	0.00	4	0	0.00	3	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

EPA Water Quality Criteria Analysis for Station: EVER0259

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
39410	HEPTACHLOR IN WHOLE WATER SAMPLE	Fresh Acute	0.52	13	0	0.00	6	0	0.00	7	0	0.00						
		Drinking Water	0.4	13	0	0.00	6	0	0.00	7	0	0.00						
39420	HEPTACHLOR EPOXIDE IN WHOLE WATER SAMPLE	Fresh Acute	0.52	9	0	0.00	4	0	0.00	5	0	0.00						
		Drinking Water	0.2	9	0	0.00	4	0	0.00	5	0	0.00						
39540	PARATHION IN WHOLE WATER SAMPLE	Fresh Acute	0.065	9	0	0.00	5	0	0.00	4	0	0.00						
39730	2,4-D IN WHOLE WATER SAMPLE	Drinking Water	70.	13	0	0.00	6	0	0.00	7	0	0.00						
39760	SILVEX IN WHOLE WATER SAMPLE	Drinking Water	50.	13	0	0.00	6	0	0.00	7	0	0.00						
71851	NITRATE NITROGEN, DISSOLVED (AS NO3)	Drinking Water	44.	39	1	0.03	19	0	0.00	20	1	0.05						
71856	NITRITE NITROGEN, DISSOLVED (AS NO2)	Drinking Water	3.3	15	0	0.00	7	0	0.00	8	0	0.00						
71900	MERCURY, TOTAL	Fresh Acute	2.4	12	0	0.00	7	0	0.00	5	0	0.00						
		Drinking Water	2.	12	0	0.00	7	0	0.00	5	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Seasonal Analysis for Season #1: 5/10 to 10/31 - Station EVER0259

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	04/07/60-09/21/83	33	29.	28.952	34.	23.	6.951	2.636	25.2	27.5	31.	32.
00065	STAGE, STREAM (FEET)	12/24/59-07/13/82	35	6.09	6.075	7.1	3.47	0.565	0.752	5.34	5.8	6.69	6.976
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	06/12/78-10/29/85	14	1.05	3.171	16.	0.4	19.33	4.397	0.5	0.8	4.	12.
00080p	COLOR (PLATINUM-COBALT UNITS)	12/24/59-10/29/85	41	45.	49.512	120.	10.	746.456	27.321	13.2	30.	62.5	97.
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	12/24/59-12/07/81	28	463.5	451.786	800.	243.	26435.582	162.59	260.	280.5	555.25	730.
00300	OXYGEN, DISSOLVED MG/L	05/06/69-09/21/83	16	5.5	5.288	8.6	0.7	5.778	2.404	1.61	3.525	7.375	8.53
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	05/06/69-09/30/82	11	81.1	73.655	113.	26.4	837.585	28.941	27.14	50.	93.3	111.4
00400	PH (STANDARD UNITS)	12/24/59-10/24/79	26	7.5	7.592	8.2	7.	0.165	0.406	7.1	7.2	8.025	8.2
00400	CONVERTED PH (STANDARD UNITS)	12/24/59-10/24/79	26	7.5	7.434	8.2	7.	0.191	0.437	7.1	7.2	8.025	8.2
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/24/59-10/24/79	26	0.032	0.037	0.1	0.006	0.001	0.029	0.006	0.009	0.063	0.079
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	12/24/59-12/07/81	31	148.	151.548	285.	79.	1473.923	38.392	112.	121.	176.	188.8
00440	BICARBONATE ION (MG/L AS HCO3)	12/24/59-12/07/81	29	180.	181.414	348.	96.	2155.394	46.426	136.	145.	210.	220.
00445	CARBONATE ION (MG/L AS CO3)	12/24/59-12/07/81	24	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
00600	NITROGEN, TOTAL (MG/L AS N)	11/19/73-09/30/82	14	1.725	2.284	10.	1.12	5.076	2.253	1.13	1.378	2.165	6.165
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/03/68-09/30/82	16	1.65	2.09	9.2	0.74	3.814	1.953	0.992	1.25	2.175	4.44
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	05/01/72-10/29/85	23	0.05	0.12	0.79	0.01	0.039	0.198	0.014	0.03	0.11	0.48
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	05/01/72-10/29/85	23	0.005	0.007	0.02	0.	0.	0.005	0.	0.005	0.01	0.01
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	05/01/72-09/30/82	15	0.	0.005	0.03	0.	0.	0.011	0.	0.	0.01	0.03
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	01/14/75-10/29/85	20	1.635	1.598	2.32	1.	0.159	0.399	1.1	1.16	1.838	2.221
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	01/14/75-10/29/85	21	0.01	0.017	0.05	0.	0.	0.015	0.006	0.01	0.02	0.05
00660	PHOSPHATE, ORTHO (MG/L AS PO4)	12/24/59-10/07/70	10	0.02	0.044	0.24	0.	0.005	0.072	0.	0.	0.053	0.222
00665	PHOSPHORUS, TOTAL (MG/L AS P)	05/01/72-10/29/85	22	0.01	0.04	0.62	0.	0.017	0.13	0.001	0.01	0.02	0.027
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	12/19/72-10/29/85	22	26.5	28.727	73.	6.	198.874	14.102	14.9	20.5	33.25	50.7
00685	CARBON, TOTAL INORGANIC (MG/L AS C)	12/19/72-10/29/85	17	40.	42.941	63.	33.	79.059	8.892	33.8	37.5	48.5	60.6
00900	HARDNESS, TOTAL (MG/L AS CACO3)	12/24/59-09/30/82	33	160.	163.97	280.	113.	1377.155	37.11	120.8	131.	187.	210.
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	12/24/59-12/07/81	31	8.	13.581	146.	0.	661.852	25.726	2.	4.	11.	25.8
00915p	CALCIUM, DISSOLVED (MG/L AS CA)	12/24/59-10/29/85	41	53.	55.098	98.	36.	182.29	13.501	40.8	46.5	58.	76.6
00925p	MAGNESIUM, DISSOLVED (MG/L AS MG)	12/24/59-10/29/85	41	8.7	8.234	18.	0.5	20.871	4.569	1.06	4.8	11.5	14.
00930p	SODIUM, DISSOLVED (MG/L AS NA)	12/24/59-10/29/85	41	34.	34.063	98.	5.1	441.659	21.016	7.5	17.5	48.5	59.8
00931	SODIUM ADSORPTION RATIO	12/24/59-09/30/82	33	1.	1.039	3.	0.2	0.429	0.655	0.3	0.45	1.45	1.86
00932	SODIUM, PERCENT	12/24/59-09/30/82	33	28.	26.727	50.	8.	136.705	11.692	10.4	16.	36.	42.
00935p	POTASSIUM, DISSOLVED (MG/L AS K)	12/24/59-10/29/85	41	1.8	1.971	5.6	0.	1.666	1.291	0.44	0.75	3.	3.84
00940p	CHLORIDE,TOTAL IN WATER MG/L	12/24/59-10/29/85	41	52.	52.439	140.	8.	939.652	30.654	11.4	28.	71.	89.
00945p	SULFATE, TOTAL (MG/L AS SO4)	12/24/59-10/29/85	41	1.	8.51	89.	0.	424.828	20.611	0.	0.4	6.5	16.4
00950p	FLUORIDE, DISSOLVED (MG/L AS F)	12/24/59-10/29/85	41	0.3	0.293	0.5	0.1	0.014	0.119	0.12	0.2	0.4	0.5
00955p	SILICA, DISSOLVED (MG/L AS SI02)	12/24/59-10/29/85	41	8.8	9.634	37.	1.6	38.526	6.207	3.28	4.8	13.	16.8
01040	COPPER, DISSOLVED (UG/L AS CU)	08/31/67-10/05/77	12	1.	1.917	7.	0.	5.72	2.392	0.	0.	3.75	6.4
01046	IRON, DISSOLVED (UG/L AS FE)	12/24/59-10/24/79	22	50.	137.727	510.	0.	26427.922	162.567	3.	20.	260.	459.
01049	LEAD, DISSOLVED (UG/L AS PB)	08/31/67-10/05/77	12	0.5	5.417	40.	0.	132.629	11.516	0.	0.	8.25	31.
01056	MANGANESE, DISSOLVED (UG/L AS MN)	12/24/59-10/05/77	11	10.	14.182	40.	0.	167.364	12.937	0.	5.	20.	38.
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	08/31/67-10/29/85	28	780.	730.357	1300.	100.	70470.238	265.462	338.	580.	877.5	1030.
01090	ZINC, DISSOLVED (UG/L AS ZN)	08/31/67-10/05/77	12	10.	16.417	50.	0.	301.356	17.36	0.	1.75	35.	47.
01105	ALUMINUM, TOTAL (UG/L AS AL)	08/31/67-10/05/77	9	150.	154.444	300.	40.	10502.778	102.483	40.	55.	250.	300.
70300p	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	12/24/59-10/29/85	38	307.	305.763	544.	1.	13136.132	114.613	167.6	232.5	389.25	449.3
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	12/24/59-09/30/82	33	245.	251.121	446.	136.	7461.86	86.382	144.8	159.	299.	379.2
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	12/24/59-09/30/82	33	0.4	0.392	0.72	0.19	0.02	0.142	0.214	0.255	0.485	0.592
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	05/01/72-10/29/85	22	0.01	0.009	0.03	0.	0.	0.007	0.	0.005	0.01	0.017
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	12/24/59-10/07/70	19	0.6	2.316	30.	0.	45.591	6.752	0.	0.1	1.3	2.5
71887	NITROGEN, TOTAL, AS NO3 - MG/L	01/14/75-09/30/82	13	7.5	7.454	10.	5.	2.888	1.699	5.	5.95	8.85	9.96

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Seasonal Analysis for Season #2: 11/01 to 5/09 - Station EVER0259

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	04/07/60-09/21/83	26	21.75	21.85	29.	14.	20.965	4.579	14.	19.	25.7	28.3
00065	STAGE, STREAM (FEET)	12/24/59-07/13/82	31	5.99	5.965	7.34	4.33	0.479	0.692	5.16	5.46	6.5	6.984

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

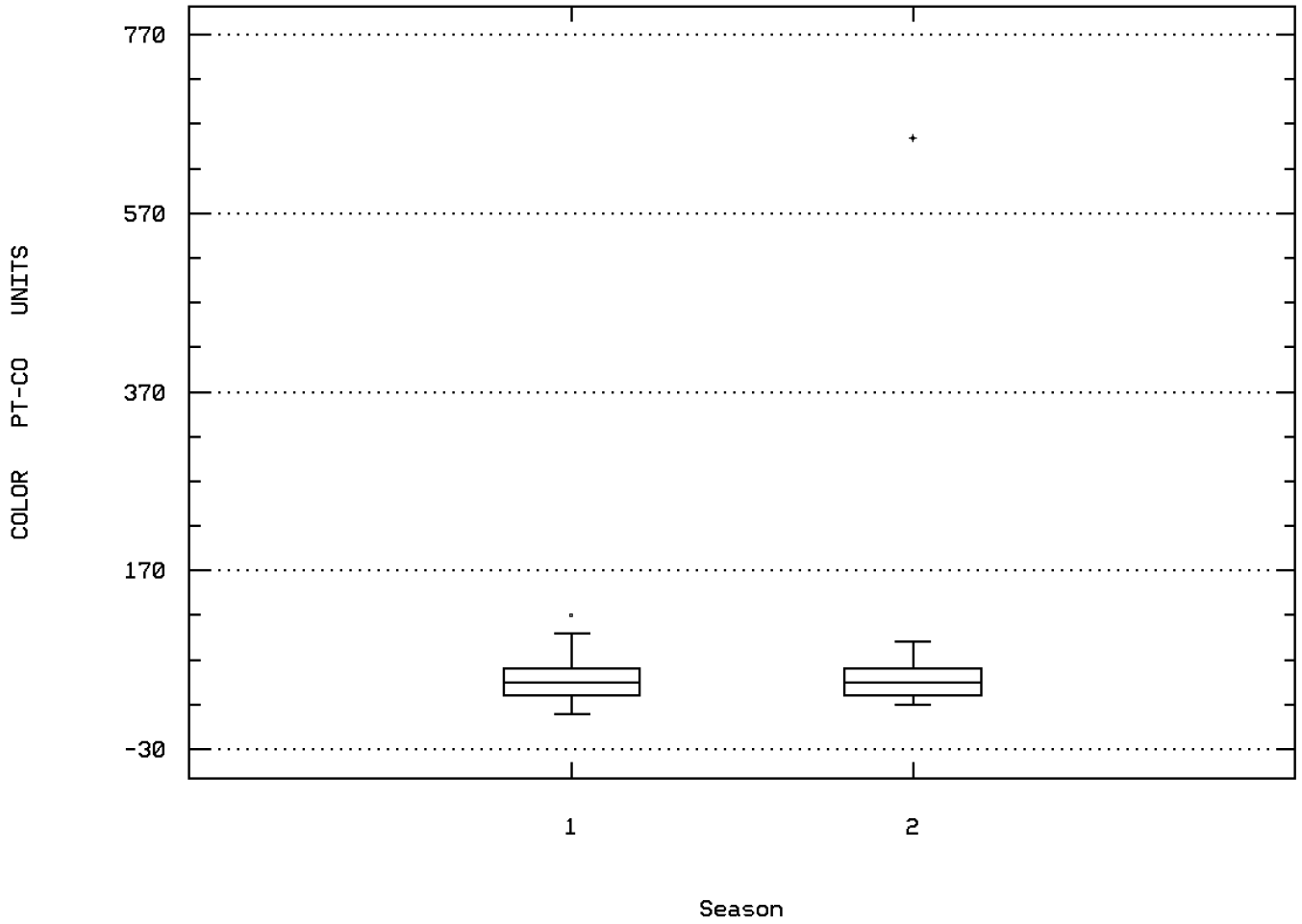
Seasonal Analysis for Season #2: 11/01 to 5/09 - Station EVER0259

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	06/12/78-10/29/85	10	1.25	2.1	10.	0.2	8.509	2.917	0.23	0.575	1.925	9.35
00080p	COLOR (PLATINUM-COBALT UNITS)	12/24/59-10/29/85	37	45.	61.568	654.	20.	10332.919	101.651	20.	30.	60.	72.
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	12/24/59-12/07/81	31	461.	488.613	1160.	218.	41053.045	202.616	280.6	350.	589.	793.4
00300	OXYGEN, DISSOLVED MG/L	05/06/69-09/21/83	7	7.3	6.8	8.8	3.8	4.243	2.06	**	**	**	**
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	05/06/69-09/30/82	5	89.1	74.98	102.	40.6	745.752	27.308	**	**	**	**
00400	PH (STANDARD UNITS)	12/24/59-10/24/79	26	7.55	7.673	8.5	7.2	0.104	0.323	7.37	7.4	7.9	8.12
00400	CONVERTED PH (STANDARD UNITS)	12/24/59-10/24/79	26	7.547	7.581	8.5	7.2	0.113	0.337	7.37	7.4	7.9	8.12
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/24/59-10/24/79	26	0.028	0.026	0.063	0.003	0.	0.015	0.008	0.013	0.04	0.043
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	12/24/59-12/07/81	27	171.	170.963	323.	95.	2150.652	46.375	120.	136.	190.	227.6
00440	BICARBONATE ION (MG/L AS HCO3)	12/24/59-12/07/81	27	200.	206.63	394.	116.	3219.858	56.744	145.8	166.	232.	277.6
00445	CARBONATE ION (MG/L AS CO3)	12/24/59-12/07/81	25	0.	0.6	11.	0.	5.333	2.309	0.	0.	0.	1.6
00600	NITROGEN, TOTAL (MG/L AS N)	11/19/73-09/30/82	4	1.76	4.342	12.6	1.25	30.38	5.512	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/03/68-09/30/82	9	1.5	2.644	11.	1.	10.345	3.216	1.	1.1	2.6	11.
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	05/01/72-10/29/85	18	0.25	0.447	1.9	0.04	0.286	0.535	0.085	0.108	0.458	1.63
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	05/01/72-10/29/85	18 ##	0.005	0.006	0.01	0.	0.	0.003	0.003	0.005	0.01	0.01
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	05/01/72-09/30/82	8	0.005	0.008	0.02	0.	0.	0.009	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	01/14/75-10/29/85	13	2.3	7.337	35.	0.95	103.199	10.159	1.066	1.845	11.25	29.2
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	01/14/75-10/29/85	13	0.02	0.026	0.05	0.005	0.	0.013	0.007	0.02	0.035	0.046
00660	PHOSPHATE, ORTHO (MG/L AS PO4)	12/24/59-10/07/70	11	0.	0.019	0.1	0.	0.001	0.032	0.	0.	0.04	0.09
00665	PHOSPHORUS, TOTAL (MG/L AS P)	05/01/72-10/29/85	16	0.02	0.046	0.22	0.002	0.005	0.069	0.004	0.016	0.039	0.22
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	12/19/72-10/29/85	15	28.	29.673	68.	4.	298.501	17.277	6.46	19.	36.	65.
00685	CARBON, TOTAL INORGANIC (MG/L AS C)	12/19/72-10/29/85	13	54.	57.538	92.	43.	178.103	13.346	43.4	47.5	63.	83.2
00900	HARDNESS, TOTAL (MG/L AS CACO3)	12/24/59-09/30/82	27	180.	187.963	390.	98.	3894.575	62.407	128.4	148.	200.	261.6
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	12/24/59-12/07/81	27	10.	18.037	144.	0.	860.499	29.334	2.8	4.	17.	36.2
00915p	CALCIUM, DISSOLVED (MG/L AS CA)	12/24/59-10/29/85	37	58.	64.676	140.	37.	492.67	22.196	44.8	53.	69.	89.6
00925p	MAGNESIUM, DISSOLVED (MG/L AS MG)	12/24/59-10/29/85	37	9.2	9.841	23.	1.1	33.29	5.77	1.7	6.1	13.	19.2
00930p	SODIUM, DISSOLVED (MG/L AS NA)	12/24/59-10/29/85	37	34.	37.597	93.	5.6	569.71	23.869	9.38	16.	54.	69.4
00931	SODIUM ADSORPTION RATIO	12/24/59-09/30/82	27	0.8	0.896	2.5	0.2	0.325	0.57	0.3	0.4	1.2	1.76
00932	SODIUM, PERCENT	12/24/59-09/30/82	27	22.	22.852	44.	8.	103.977	10.197	11.6	13.	30.	38.2
00935p	POTASSIUM, DISSOLVED (MG/L AS K)	12/24/59-10/29/85	37	2.	2.405	6.4	0.	3.45	1.857	0.2	0.75	3.8	5.12
00940p	CHLORIDE,TOTAL IN WATER MG/L	12/24/59-10/29/85	37	53.	58.73	140.	10.	1329.869	36.467	15.8	26.	82.	112.
00945p	SULFATE, TOTAL (MG/L AS SO4)	12/24/59-10/29/85	36	2.	5.161	26.	0.	42.49	6.518	0.	0.575	8.5	13.9
00950p	FLUORIDE, DISSOLVED (MG/L AS F)	12/24/59-10/29/85	37	0.3	0.343	0.8	0.	0.026	0.163	0.18	0.2	0.45	0.6
00955p	SILICA, DISSOLVED (MG/L AS SI02)	12/24/59-10/29/85	37	4.1	5.965	45.	0.	68.677	8.287	0.8	2.2	6.1	10.2
01040	COPPER, DISSOLVED (UG/L AS CU)	08/31/67-10/05/77	11	0.	2.545	10.	0.	15.073	3.882	0.	0.	3.	10.
01046	IRON, DISSOLVED (UG/L AS FE)	12/24/59-10/24/79	22	55.	108.409	700.	0.	32393.777	179.983	1.5	17.5	102.5	466.
01049	LEAD, DISSOLVED (UG/L AS PB)	08/31/67-10/05/77	12	3.5	6.333	26.	0.	56.788	7.536	0.	0.25	10.	21.2
01056	MANGANESE, DISSOLVED (UG/L AS MN)	12/24/59-10/05/77	6 ##	12.5	25.833	80.	5.	894.167	29.903	**	**	**	**
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	08/31/67-10/29/85	21	880.	932.857	1800.	460.	115221.429	339.443	528.	710.	1100.	1480.
01090	ZINC, DISSOLVED (UG/L AS ZN)	08/31/67-10/05/77	11	20.	23.909	50.	3.	252.091	15.877	4.4	10.	40.	48.
01105	ALUMINUM, TOTAL (UG/L AS AL)	08/31/67-10/05/77	10	55.	115.	300.	0.	13250.	115.109	2.	27.5	225.	300.
70300p	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	12/24/59-10/29/85	33	348.	357.97	644.	134.	17800.03	133.417	188.4	249.	443.	563.2
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	12/24/59-09/30/82	27	259.	264.333	457.	115.	8458.538	91.97	152.2	177.	331.	406.6
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	12/24/59-09/30/82	27	0.39	0.416	0.8	0.18	0.028	0.168	0.216	0.29	0.5	0.746
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	05/01/72-10/29/85	17	0.01	0.018	0.1	0.	0.001	0.023	0.002	0.01	0.02	0.052
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	12/24/59-10/07/70	20	0.5	5.37	79.	0.	314.176	17.725	0.	0.125	1.25	15.58
71887	NITROGEN, TOTAL, AS NO3 - MG/L	01/14/75-09/30/82	3	8.5	23.333	56.	5.5	802.583	28.33	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Station: EVER0259 Parameter Code: 00080

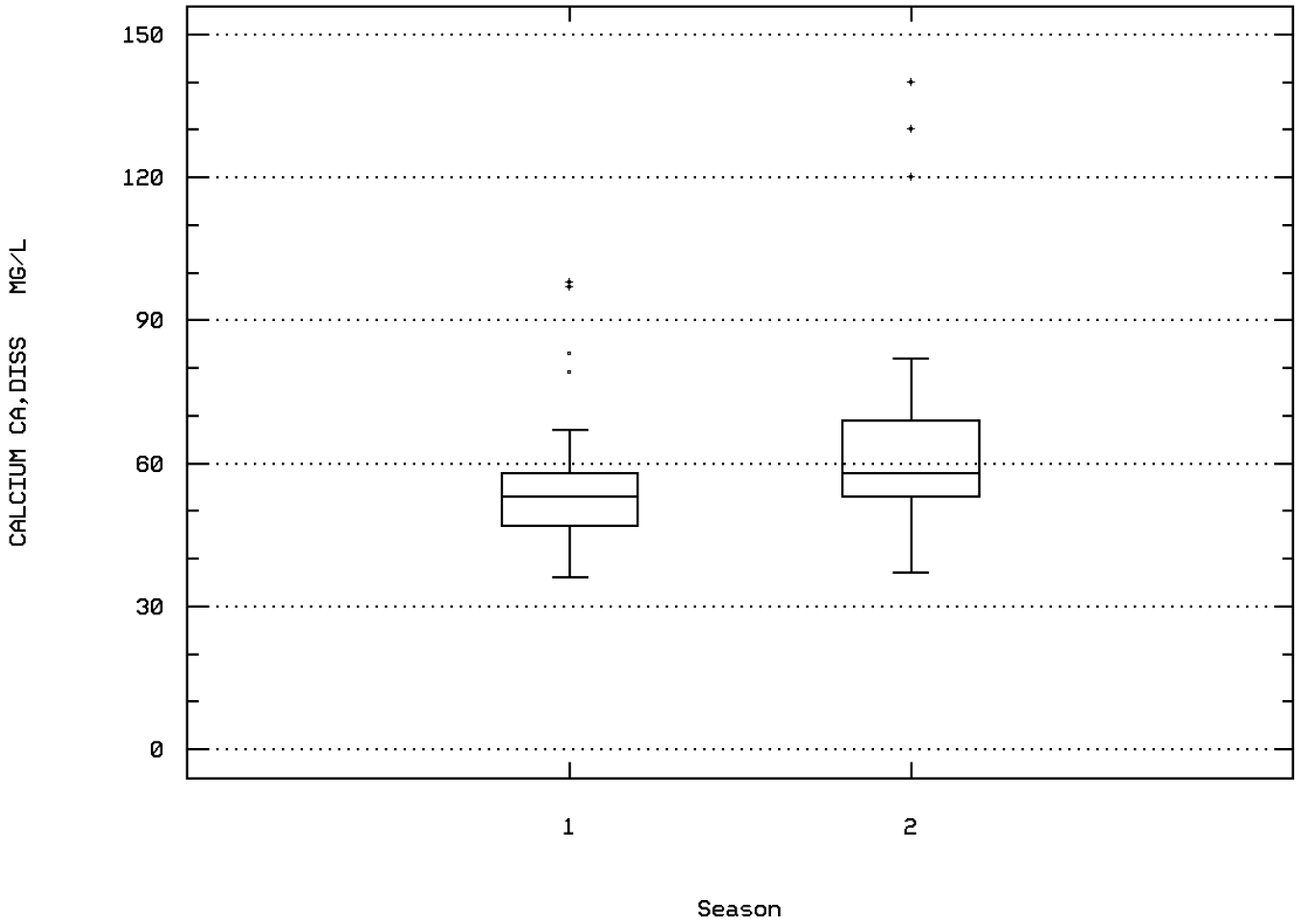
COLOR (PLATINUM-COBALT UNITS)



EVERGLADES P-33 NEAR HOMESTEAD, FLORIDA

Station: EVER0259 Parameter Code: 00915

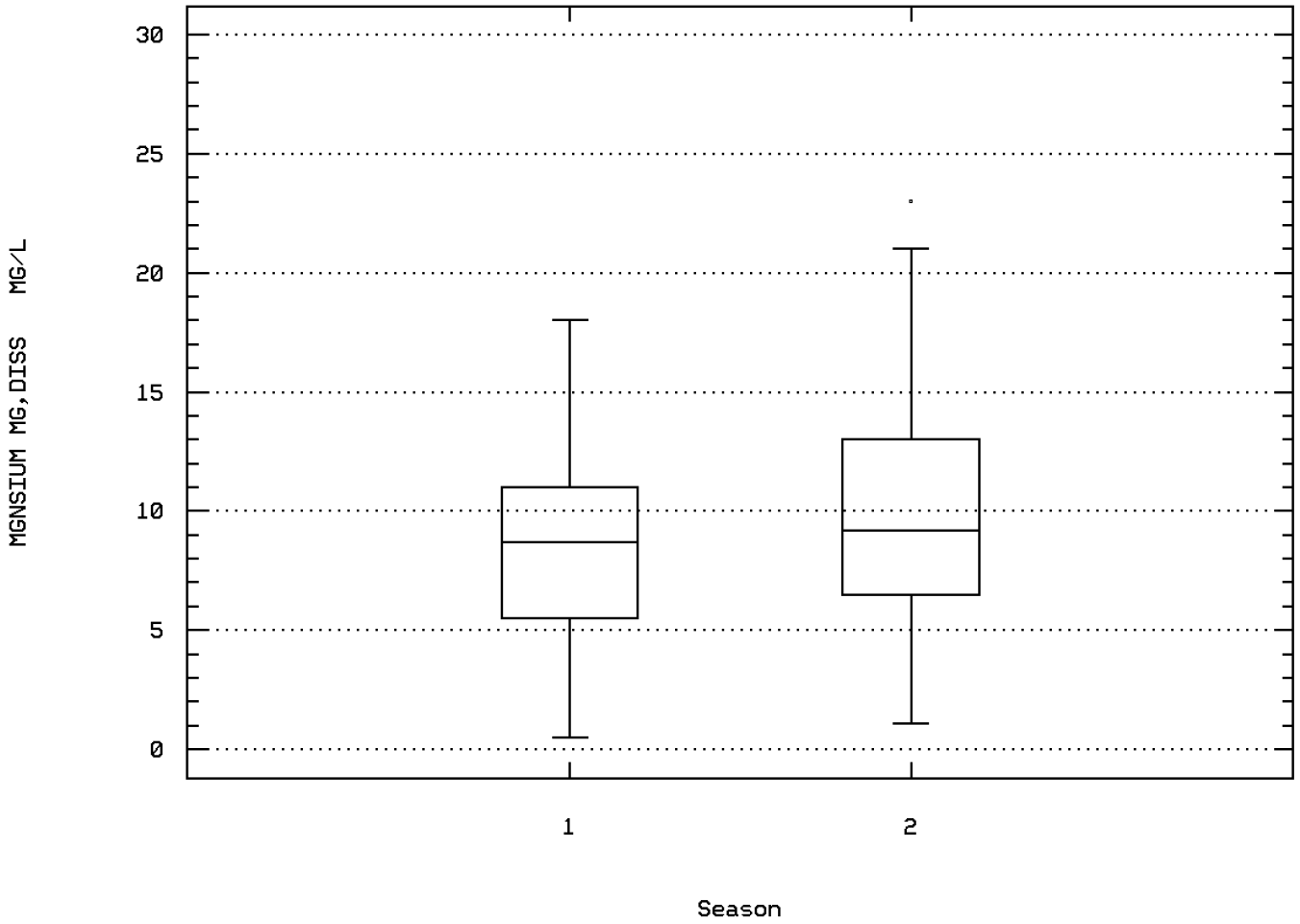
CALCIUM, DISSOLVED (MG/L AS CA)



EVERGLADES P-33 NEAR HOMESTEAD, FLORIDA

Station: EVER0259 Parameter Code: 00925

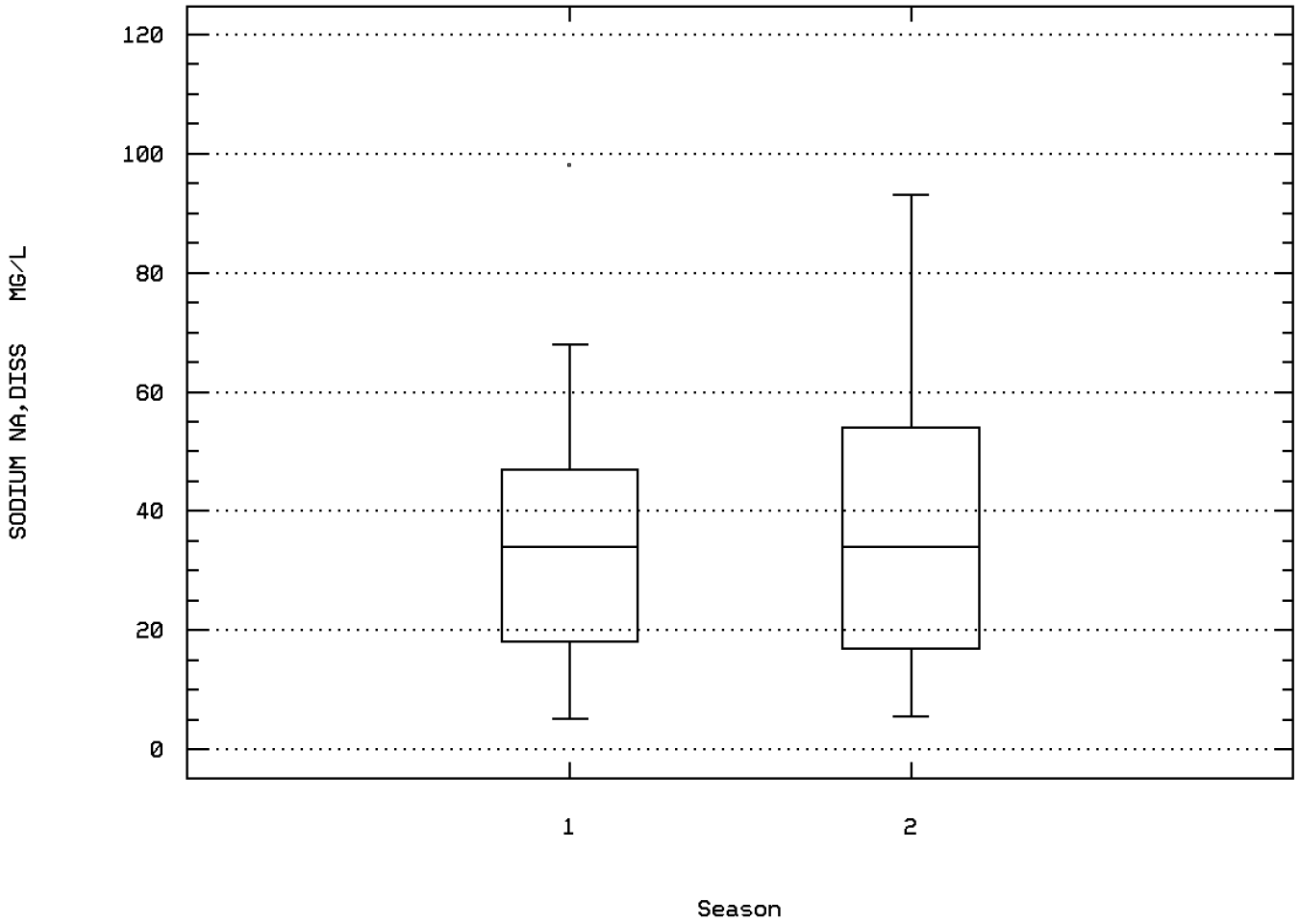
MAGNESIUM, DISSOLVED (MG/L AS MG)



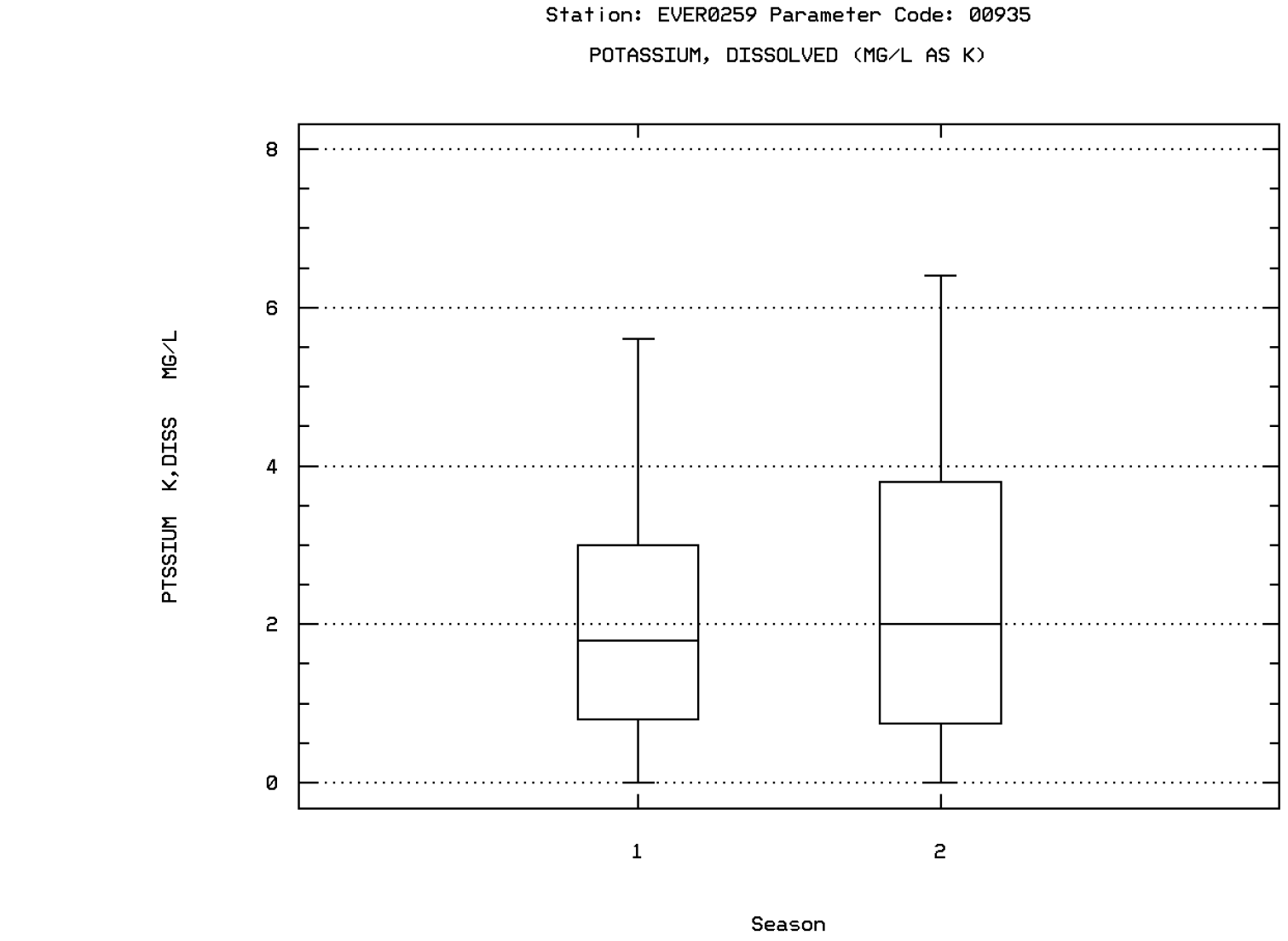
EVERGLADES P-33 NEAR HOMESTEAD, FLORIDA

Station: EVER0259 Parameter Code: 00930

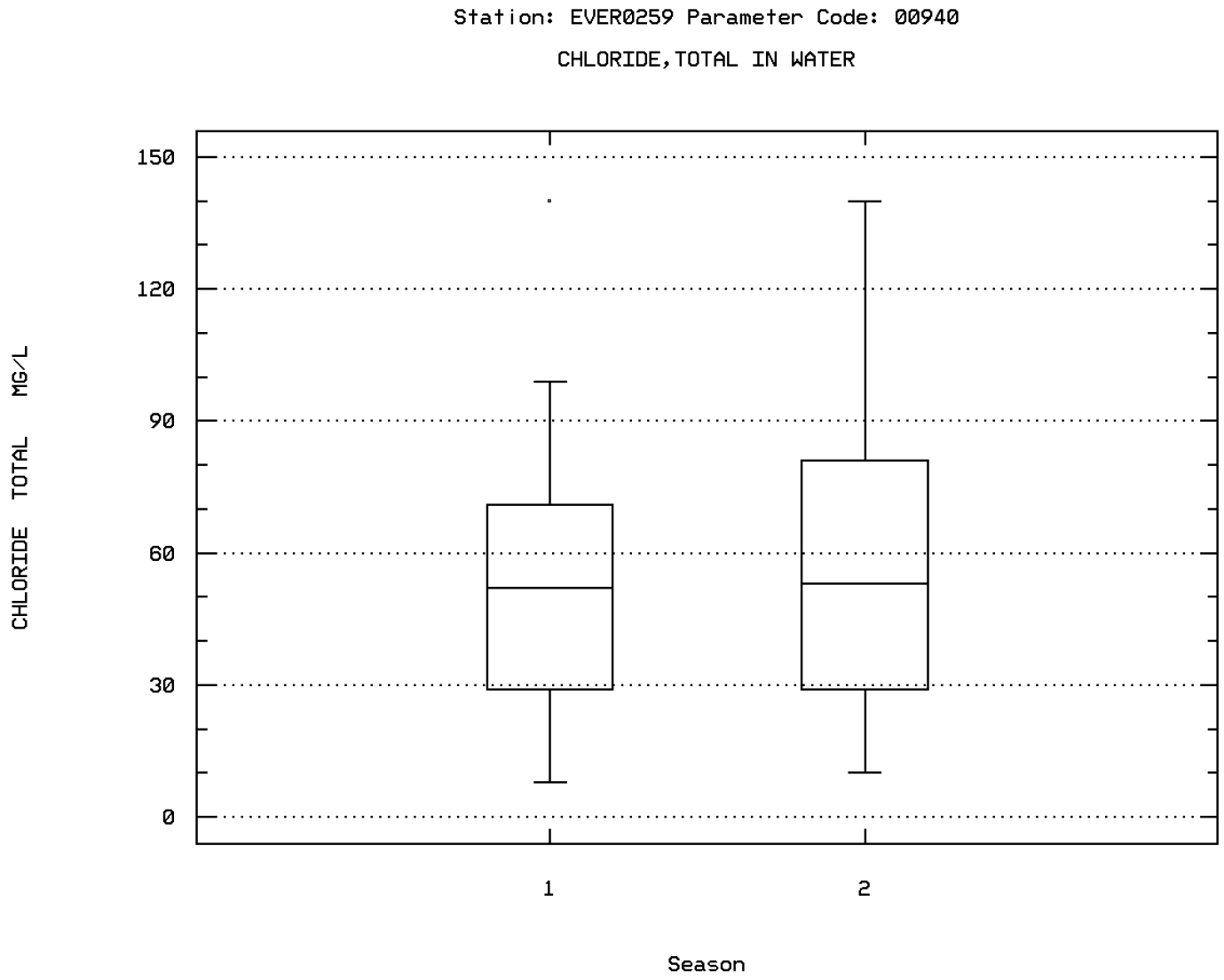
SODIUM, DISSOLVED (MG/L AS NA)



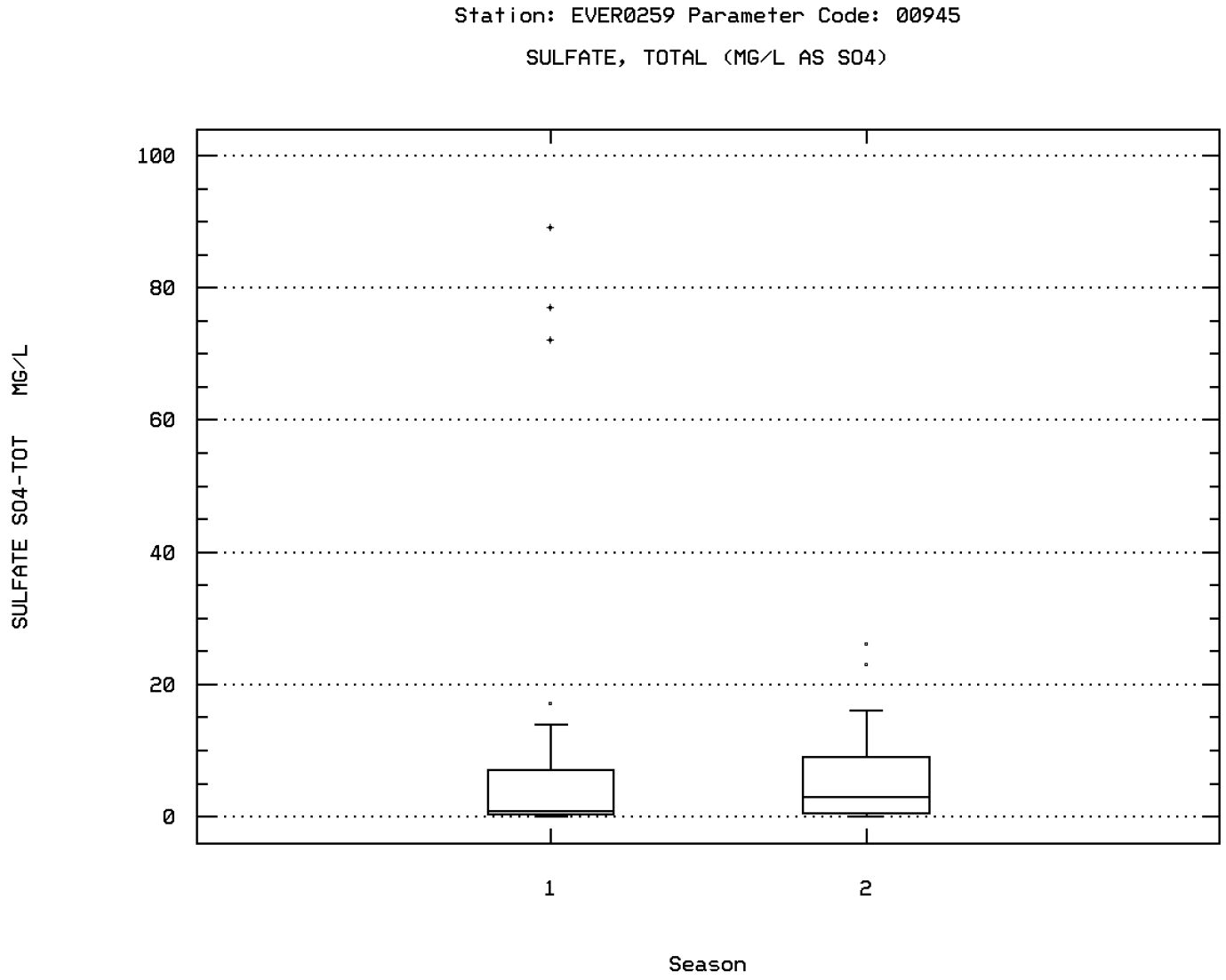
EVERGLADES P-33 NEAR HOMESTEAD, FLORIDA



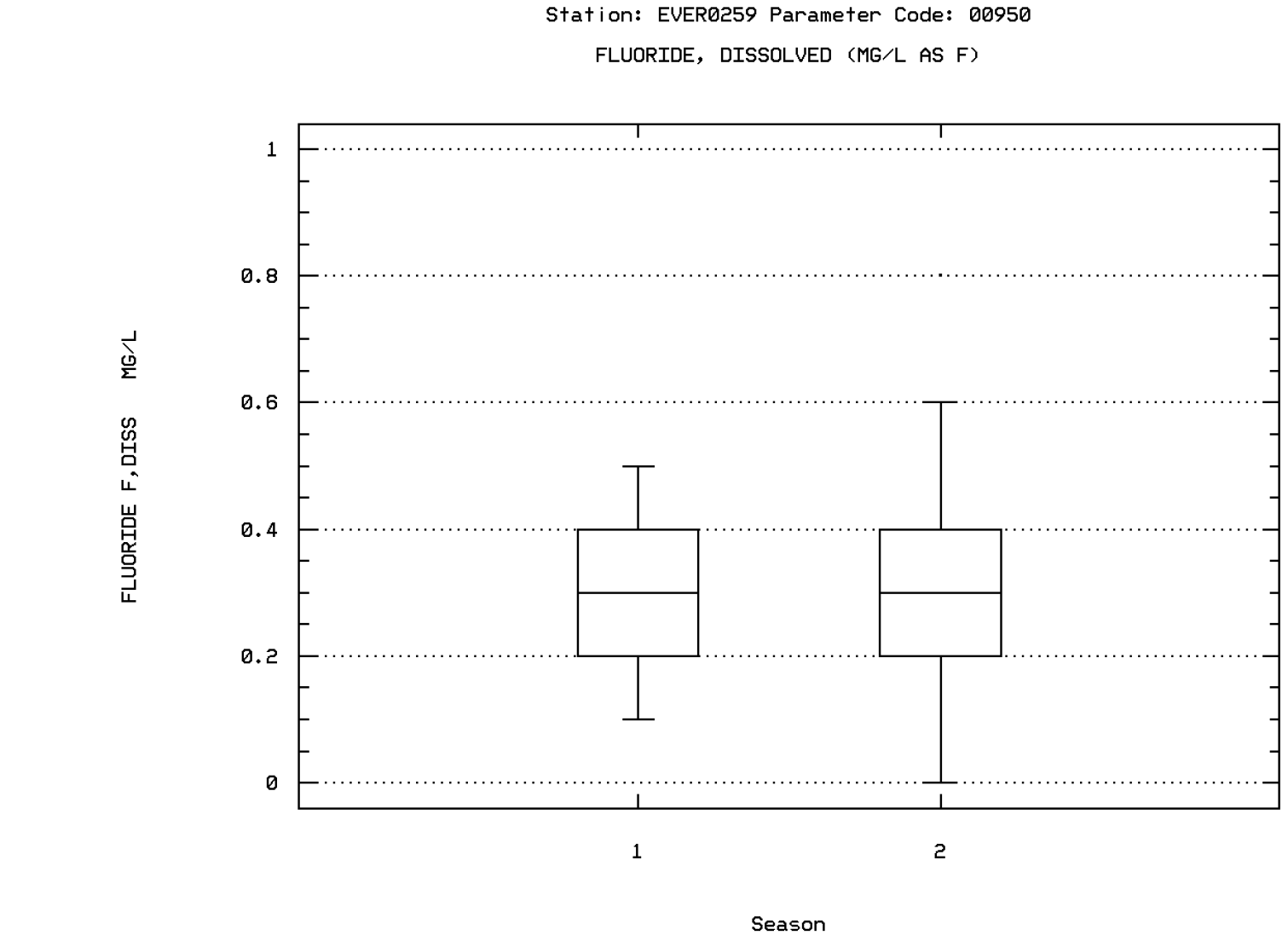
EVERGLADES P-33 NEAR HOMESTEAD, FLORIDA



EVERGLADES P-33 NEAR HOMESTEAD, FLORIDA



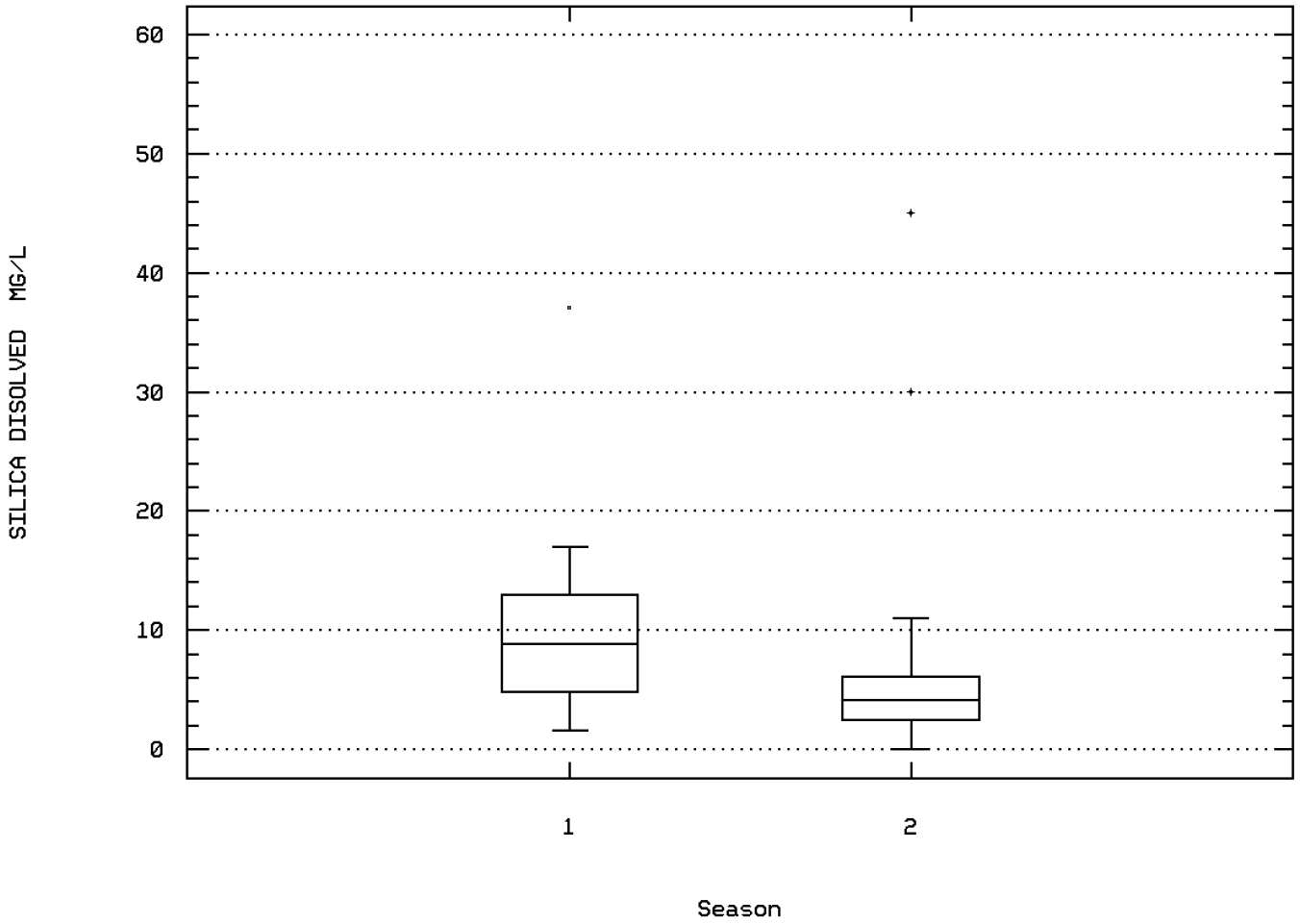
EVERGLADES P-33 NEAR HOMESTEAD, FLORIDA



EVERGLADES P-33 NEAR HOMESTEAD, FLORIDA

Station: EVER0259 Parameter Code: 00955

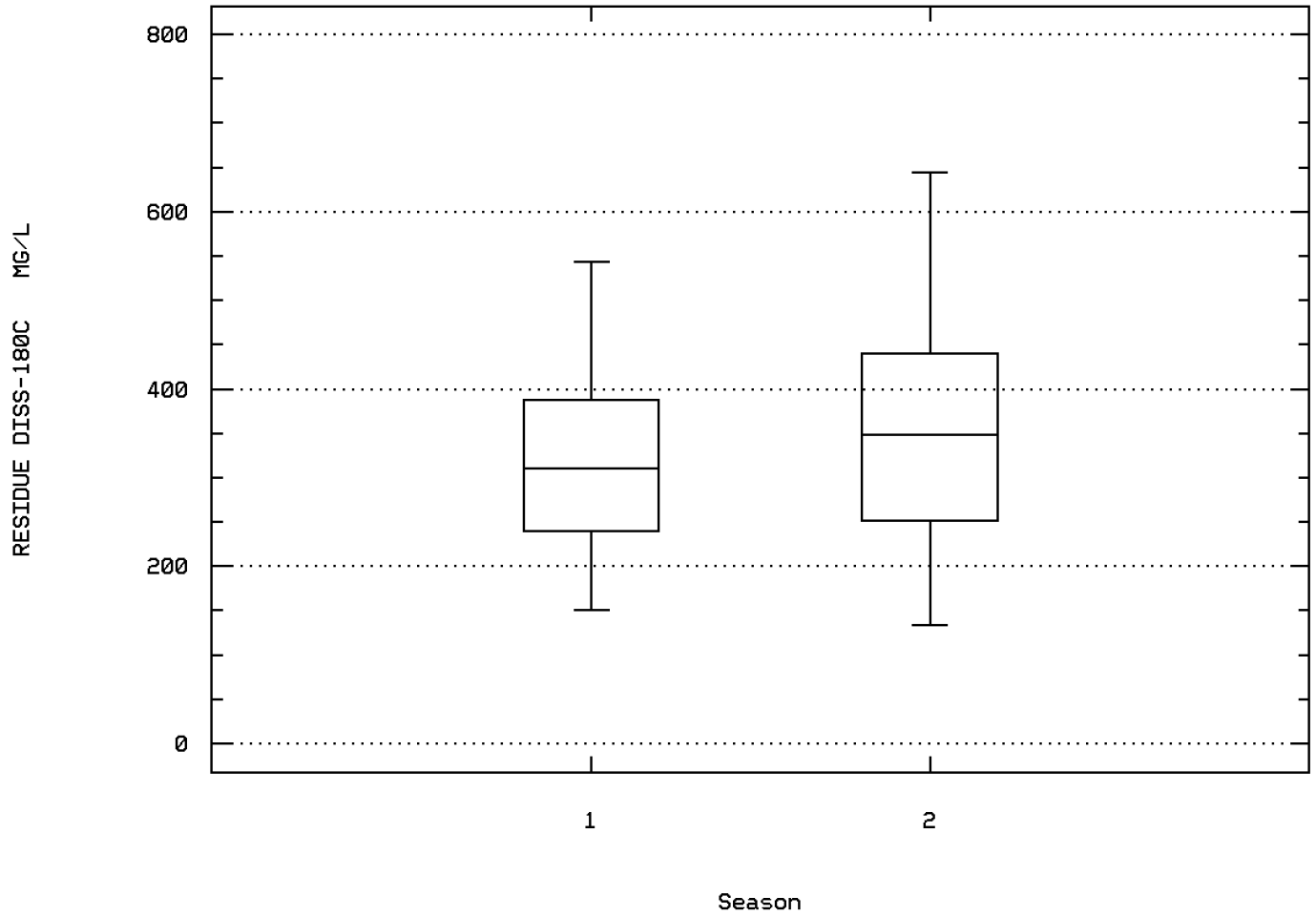
SILICA, DISSOLVED (MG/L AS SI02)



EVERGLADES P-33 NEAR HOMESTEAD, FLORIDA

Station: EVER0259 Parameter Code: 70300

RESIDUE,TOTAL FILTRABLE (DRIED AT 180C)



EVERGLADES P-33 NEAR HOMESTEAD, FLORIDA

Station Inventory for Station: EVER0260

NPS Station ID: EVER0260
LAT/LON: 25.608337/ -80.925004
Agency: 112WRD
Date Created: / /
Location: EVERGLADES P-34 NEAR HOMESTEAD, FLA.
FIPS State/County: 12087 FLORIDA/MONROE
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 02290870
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202455700.00
RF3 Mile Point: 0.00
Distance from RF3: 0.04
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0260

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	03/24/60-09/21/83	49	26.	25.182	35.	9.8	37.534	6.126	16.	20.	30.	33.
00065	STAGE, STREAM (FEET)	12/16/59-07/13/82	45	1.92	2.162	12.21	-1.68	5.292	2.3	1.042	1.42	2.485	1.636
00070	TURBIDITY, (JACKSON CANDLE UNITS)	08/31/67-01/14/75	10	6.	10.44	44.	1.4	167.4	12.938	1.49	2.6	12.5	41.6
00075	TURBIDITY, HELLIGE (PPM AS SILICON DIOXIDE)	11/10/67-05/05/69	5	8.	6.82	10.	2.6	9.862	3.14	**	**	**	**
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	06/14/78-09/21/83	7	1.5	1.571	3.	0.5	0.702	0.838	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	12/16/59-09/21/83	55	20.	19.4	45.	5.	113.022	10.631	10.	10.	25.	34.
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	12/16/59-11/17/81	55	355.	398.982	891.	215.	23937.796	154.718	247.6	288.	470.	652.6
00300	OXYGEN, DISSOLVED MG/L	05/05/69-09/21/83	18	8.3	7.906	9.9	5.2	2.209	1.486	5.74	6.475	9.175	9.9
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	05/05/69-09/30/82	13	110.	103.746	133.	70.8	441.378	21.009	72.04	85.	120.	131.4
00310	BOD, 5 DAY, 20 DEG C MG/L	01/14/75-01/14/75	1	3.	3.	3.	3.	0.	0.	**	**	**	**
00400	PH (STANDARD UNITS)	12/16/59-10/24/79	48	7.7	7.729	8.5	7.	0.117	0.343	7.29	7.425	8.	8.2
00400	CONVERTED PH (STANDARD UNITS)	12/16/59-10/24/79	48	7.7	7.599	8.5	7.	0.135	0.367	7.29	7.425	8.	8.2
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/16/59-10/24/79	48	0.02	0.025	0.1	0.003	0.	0.021	0.006	0.01	0.038	0.051
00403	PH, LAB, STANDARD UNITS SU	11/17/81-09/21/83	4	7.75	7.7	8.	7.3	0.127	0.356	**	**	**	**
00403	CONVERTED PH, LAB, STANDARD UNITS	11/17/81-09/21/83	4	7.682	7.595	8.	7.3	0.141	0.376	**	**	**	**
00403	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	11/17/81-09/21/83	4	0.021	0.025	0.05	0.01	0.	0.019	**	**	**	**
00405	CARBON DIOXIDE (MG/L AS CO2)	12/09/69-01/14/75	7	3.6	5.586	15.	1.	21.895	4.679	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	12/16/59-11/17/81	53	151.	164.679	438.	90.	4353.453	65.981	102.4	115.	201.5	250.2
00440	BICARBONATE ION (MG/L AS HCO3)	12/16/59-11/17/81	51	184.	202.431	534.	110.	6625.37	81.396	124.4	140.	248.	305.6
00445	CARBONATE ION (MG/L AS CO3)	12/16/59-11/17/81	43	0.	0.372	16.	0.	5.953	2.44	0.	0.	0.	0.
00600	NITROGEN, TOTAL (MG/L AS N)	12/19/73-09/30/82	12	0.985	1.152	2.72	0.65	0.326	0.571	0.656	0.875	1.268	2.42
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	11/21/68-09/30/82	17	0.9	0.921	1.8	0.3	0.166	0.407	0.428	0.6	1.1	1.72
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	09/21/83-09/21/83	1	0.02	0.02	0.02	0.02	0.	0.	**	**	**	**
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	12/19/72-09/21/83	17	0.04	0.112	0.46	0.	0.023	0.15	0.004	0.02	0.145	0.46
00613	NITRITE NITROGEN, DISSOLVED (MG/L AS N)	12/09/69-09/21/83	2	0.007	0.007	0.01	0.003	0.	0.005	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	12/19/72-09/21/83	17	0.005	0.008	0.07	0.	0.	0.016	0.	0.	0.009	0.022
00618	NITRATE NITROGEN, DISSOLVED (MG/L AS N)	12/09/69-12/09/69	1	0.	0.	0.	0.	0.	0.	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	12/19/72-09/30/82	16	0.01	0.068	0.76	0.	0.036	0.191	0.	0.	0.02	0.368
00623	NITROGEN, KJELDAHL, DISSOLVED (MG/L AS N)	09/21/83-09/21/83	1	0.78	0.78	0.78	0.78	0.	0.	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	01/14/75-09/21/83	11	0.96	0.995	1.66	0.65	0.082	0.287	0.654	0.86	1.02	1.596
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	01/14/75-09/21/83	11	0.01	0.015	0.06	0.	0.	0.021	0.	0.	0.01	0.058
00631	NITRITE PLUS NITRATE, DISS. 1 DET. (MG/L AS N)	09/21/83-09/21/83	1	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**
00650	PHOSPHATE, TOTAL (MG/L AS PO4)	12/19/60-10/07/70	10	0.035	0.06	0.2	0.	0.004	0.065	0.	0.008	0.108	0.193
00660	PHOSPHATE, ORTHO (MG/L AS PO4)	12/16/59-10/07/70	18	0.02	0.043	0.2	0.	0.003	0.058	0.	0.	0.07	0.155
00665	PHOSPHORUS, TOTAL (MG/L AS P)	12/19/72-09/21/83	14	0.01	0.015	0.11	0.	0.001	0.028	0.	0.004	0.01	0.065
00666	PHOSPHORUS, DISSOLVED (MG/L AS P)	09/21/83-09/21/83	1	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	09/21/83-09/21/83	1	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**
00678	PHOSPHORUS,HYDROLYZABLE + ORTHO,TOT,AUTOANALYZER	09/12/73-09/12/73	1	0.002	0.002	0.002	0.002	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0260

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	12/19/72-09/21/83	14	13.5	16.536	60.	1.	205.402	14.332	3.5	7.375	20.	43.5
00685	CARBON, TOTAL INORGANIC (MG/L AS C)	12/19/72-09/30/82	11	32.	40.818	79.	25.	324.964	18.027	25.2	27.	54.	75.8
00690	CARBON, TOTAL (MG/L AS C)	12/19/72-09/18/78	7	53.	59.429	85.	36.	298.952	17.29	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	12/16/59-09/30/82	53	152.	172.509	444.	94.	4444.485	66.667	110.	122.	216.	259.2
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	12/16/59-11/17/81	51	9.	12.039	75.	0.	218.598	14.785	0.4	4.	14.	19.
00915	CALCIUM, DISSOLVED (MG/L AS CA)	12/16/59-09/21/83	54	54.	63.611	173.	35.	693.789	26.34	39.	46.5	79.	99.
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	12/16/59-09/21/83	54	2.4	2.944	20.	0.6	8.44	2.905	1.3	1.875	3.125	4.
00930	SODIUM, DISSOLVED (MG/L AS NA)	12/16/59-09/21/83	54	10.5	13.104	70.	4.6	99.992	10.	5.8	8.	15.	21.5
00931	SODIUM ADSORPTION RATIO	12/16/59-09/30/82	53	0.4	0.434	1.9	0.1	0.08	0.283	0.2	0.3	0.5	0.6
00932	SODIUM, PERCENT	12/16/59-09/30/82	53	13.	13.925	38.	3.	39.802	6.309	8.	10.	17.	21.6
00933	SODIUM,PLUS POTASSIUM (MG/L)	10/24/79-10/24/79	1	13.	13.	13.	13.	0.	0.	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	12/16/59-09/21/83	54	0.5	0.687	4.2	0.	0.466	0.682	0.25	0.4	0.7	1.3
00940	CHLORIDE,TOTAL IN WATER MG/L	12/16/59-09/21/83	55	20.	23.455	135.	8.	347.66	18.646	10.	14.	26.	36.8
00945	SULFATE, TOTAL (MG/L AS SO4)	12/16/59-09/21/83	55	0.5	2.778	37.	0.	34.041	5.834	0.	0.	4.	7.
00950	FLUORIDE, DISSOLVED (MG/L AS F)	12/16/59-09/21/83	55	0.2	0.165	0.4	0.	0.009	0.095	0.	0.1	0.2	0.3
00955	SILICA, DISSOLVED (MG/L AS SI02)	12/16/59-09/21/83	55	3.3	4.607	21.	0.8	15.215	3.901	1.48	2.5	5.6	12.
01000	ARSENIC, DISSOLVED (UG/L AS AS)	08/31/67-05/17/73	10	2.	6.4	30.	0.	89.6	9.466	0.	0.	10.	28.
01002	ARSENIC, TOTAL (UG/L AS AS)	12/19/72-01/14/75	5	4.	4.2	10.	1.	13.7	3.701	**	**	**	**
01020	BORON, DISSOLVED (UG/L AS B)	08/31/67-05/05/69	6	45.	71.667	260.	10.	8776.667	93.684	**	**	**	**
01027	CADMIUM, TOTAL (UG/L AS CD)	12/19/72-01/14/75	5 ##	1.	2.6	11.	0.	22.3	4.722	**	**	**	**
01030	CHROMIUM, DISSOLVED (UG/L AS CR)	08/31/67-01/14/75	3 ##	0.	0.	0.	0.	0.	0.	**	**	**	**
01032	CHROMIUM, HEXAVALENT (UG/L AS CR)	12/19/72-05/17/73	2	0.	0.	0.	0.	0.	0.	**	**	**	**
01034	CHROMIUM, TOTAL (UG/L AS CR)	11/10/67-10/07/70	7	0.	2.857	20.	0.	57.143	7.559	**	**	**	**
01037	COBALT, TOTAL (UG/L AS CO)	12/19/72-01/14/75	5 ##	0.	1.4	4.	0.	3.8	1.949	**	**	**	**
01040	COPPER, DISSOLVED (UG/L AS CU)	08/31/67-01/14/75	12	0.	5.083	40.	0.	135.538	11.642	0.	0.	7.75	31.
01042	COPPER, TOTAL (UG/L AS CU)	12/19/72-12/19/72	1 ##	10.	10.	10.	10.	0.	0.	**	**	**	**
01045	IRON, TOTAL (UG/L AS FE)	12/16/59-01/14/75	10	210.	520.	2900.	0.	726133.333	852.135	13.	145.	472.5	2661.
01046	IRON, DISSOLVED (UG/L AS FE)	12/16/59-10/24/79	40	10.	22.879	150.	0.	1013.794	31.84	0.	5.	20.	69.
01049	LEAD, DISSOLVED (UG/L AS PB)	08/31/67-01/14/75	12	1.	5.833	30.	0.	91.424	9.562	0.	0.	6.75	27.
01050	LEAD, SUSPENDED (UG/L AS PB)	05/15/74-01/14/75	2	6.5	6.5	8.	5.	4.5	2.121	**	**	**	**
01051	LEAD, TOTAL (UG/L AS PB)	05/17/73-01/14/75	4	12.5	17.75	35.	11.	132.917	11.529	**	**	**	**
01054	MANGANESE, SUSPENDED (UG/L AS MN)	12/19/73-01/14/75	3	0.	6.667	20.	0.	133.333	11.547	**	**	**	**
01055	MANGANESE, TOTAL (UG/L AS MN)	11/10/67-01/14/75	9	5.	8.556	30.	0.	122.528	11.069	0.	0.	18.5	30.
01056	MANGANESE, DISSOLVED (UG/L AS MN)	08/31/67-01/14/75	9	5.	8.889	25.	0.	73.611	8.58	0.	2.5	15.	25.
01067	NICKEL, TOTAL (UG/L AS NI)	12/19/72-01/14/75	5	3.	8.6	31.	0.	170.3	13.05	**	**	**	**
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	08/31/67-09/21/83	22	340.	372.273	720.	200.	13970.779	118.198	253.	297.5	452.5	542.
01090	ZINC, DISSOLVED (UG/L AS ZN)	08/31/67-01/14/75	13	10.	32.385	300.	0.	6594.256	81.205	0.	0.	20.	196.
01092	ZINC, TOTAL (UG/L AS ZN)	12/19/72-05/17/73	2	45.	45.	60.	30.	450.	21.213	**	**	**	**
01105	ALUMINUM, TOTAL (UG/L AS AL)	08/31/67-01/14/75	12	65.	119.167	500.	0.	25299.242	159.057	0.	0.	175.	458.
01106	ALUMINUM, DISSOLVED (UG/L AS AL)	08/31/67-10/07/70	2	10.	10.	20.	0.	200.	14.142	**	**	**	**
01130	LITHIUM, DISSOLVED (UG/L AS LI)	08/31/67-05/05/69	6	0.	0.	0.	0.	0.	0.	**	**	**	**
32240	TANNIN AND LIGNIN (MG/L)	08/31/67-05/05/69	6	0.2	0.313	1.	0.02	0.135	0.367	**	**	**	**
70299	SOLIDS, SUSP. - RESIDUE ON EVAP. AT 180 C (MG/L)	01/14/75-01/14/75	1	4.	4.	4.	4.	0.	0.	**	**	**	**
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	12/16/59-09/21/83	47	190.	222.511	514.	130.	6746.734	82.139	147.4	169.	262.	329.2
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	12/16/59-09/30/82	52	176.	206.346	462.	114.	6527.25	80.791	133.2	152.5	242.	334.8
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	12/16/59-09/30/82	53	0.26	0.304	0.7	0.16	0.013	0.112	0.194	0.23	0.36	0.45
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	12/19/72-09/21/83	16	0.005	0.011	0.08	0.	0.	0.02	0.	0.	0.01	0.038
71846	NITROGEN, AMMONIA, DISSOLVED (MG/L AS NH4)	11/10/67-10/07/70	6	0.045	0.06	0.16	0.	0.004	0.065	**	**	**	**
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	12/16/59-10/07/70	41	0.3	1.061	10.	0.	4.174	2.043	0.	0.1	0.8	2.58
71856	NITRITE NITROGEN, DISSOLVED (MG/L AS NO2)	08/31/67-10/07/70	11	0.01	0.011	0.03	0.	0.	0.008	0.	0.01	0.01	0.028
71865	IODIDE (MG/L AS I)	08/31/67-05/05/69	6	0.	0.038	0.13	0.	0.004	0.06	**	**	**	**
71870	BROMIDE (MG/L AS BR)	08/31/67-05/05/69	6	0.31	0.37	0.8	0.	0.13	0.361	**	**	**	**
71875	HYDROGEN SULFIDE (MG/L)	07/03/69-07/03/69	1	0.9	0.9	0.9	0.9	0.	0.	**	**	**	**
71887	NITROGEN, TOTAL, AS NO3 - MG/L	01/14/75-09/30/82	10	4.3	4.48	7.6	2.9	1.944	1.394	2.91	3.675	4.875	7.44
71888	PHOSPHORUS, TOTAL SOLUBLE AS PO4 - MG/L	10/07/70-10/07/70	1	0.03	0.03	0.03	0.03	0.	0.	**	**	**	**
71900	MERCURY, TOTAL (UG/L AS HG)	12/19/72-01/14/75	5 ##	0.25	0.81	2.5	0.25	0.949	0.974	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0260

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00070	TURBIDITY, JACKSON CANDLE UNITS	Other-Hi Lim.	50.	10	0	0.00	5	0	0.00	5	0	0.00						
00076	TURBIDITY, HACH TURBIDIMETER	Other-Hi Lim.	50.	7	0	0.00	7	0	0.00									
00300	OXYGEN, DISSOLVED	Other-Lo Lim.	4.	18	0	0.00	12	0	0.00	6	0	0.00						
00400	PH	Other-Hi Lim.	9.	48	0	0.00	23	0	0.00	25	0	0.00						
		Other-Lo Lim.	6.5	48	0	0.00	23	0	0.00	25	0	0.00						
00403	PH, LAB	Other-Hi Lim.	9.	4	0	0.00	3	0	0.00	1	0	0.00						
		Other-Lo Lim.	6.5	4	0	0.00	3	0	0.00	1	0	0.00						
00613	NITRITE NITROGEN, DISSOLVED AS N	Drinking Water	1.	2	0	0.00	1	0	0.00	1	0	0.00						
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	17	0	0.00	11	0	0.00	6	0	0.00						
00618	NITRATE NITROGEN, DISSOLVED AS N	Drinking Water	10.	1	0	0.00				1	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	16	0	0.00	10	0	0.00	6	0	0.00						
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	11	0	0.00	9	0	0.00	2	0	0.00						
00631	NITRITE PLUS NITRATE, DISS. 1 DET.	Drinking Water	10.	1	0	0.00	1	0	0.00									
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	55	0	0.00	30	0	0.00	25	0	0.00						
		Drinking Water	250.	55	0	0.00	30	0	0.00	25	0	0.00						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	55	0	0.00	30	0	0.00	25	0	0.00						
00950	FLUORIDE, DISSOLVED AS F	Drinking Water	4.	55	0	0.00	30	0	0.00	25	0	0.00						
01000	ARSENIC, DISSOLVED	Fresh Acute	360.	10	0	0.00	4	0	0.00	6	0	0.00						
		Drinking Water	50.	10	0	0.00	4	0	0.00	6	0	0.00						
01002	ARSENIC, TOTAL	Fresh Acute	360.	5	0	0.00	2	0	0.00	3	0	0.00						
		Drinking Water	50.	5	0	0.00	2	0	0.00	3	0	0.00						
01027	CADMIUM, TOTAL	Fresh Acute	3.9	5	1	0.20	2	0	0.00	3	1	0.33						
		Drinking Water	5.	5	1	0.20	2	0	0.00	3	1	0.33						
01030	CHROMIUM, DISSOLVED	Drinking Water	100.	3	0	0.00	2	0	0.00	1	0	0.00						
01032	CHROMIUM, HEXAVALENT	Fresh Acute	16.	2	0	0.00	1	0	0.00	1	0	0.00						
		Drinking Water	100.	2	0	0.00	1	0	0.00	1	0	0.00						
01034	CHROMIUM, TOTAL	Drinking Water	100.	7	0	0.00	2	0	0.00	5	0	0.00						
01040	COPPER, DISSOLVED	Fresh Acute	18.	12	1	0.08	5	1	0.20	7	0	0.00						
		Drinking Water	1300.	12	0	0.00	5	0	0.00	7	0	0.00						
01042	COPPER, TOTAL	Fresh Acute	18.	1	0	0.00				1	0	0.00						
		Drinking Water	1300.	1	0	0.00				1	0	0.00						
01049	LEAD, DISSOLVED	Fresh Acute	82.	12	0	0.00	5	0	0.00	7	0	0.00						
		Drinking Water	15.	12	2	0.17	5	0	0.00	7	2	0.29						
01050	LEAD, SUSPENDED	Fresh Acute	82.	2	0	0.00	1	0	0.00	1	0	0.00						
		Drinking Water	15.	2	0	0.00	1	0	0.00	1	0	0.00						
01051	LEAD, TOTAL	Fresh Acute	82.	4	0	0.00	2	0	0.00	2	0	0.00						
		Drinking Water	15.	4	1	0.25	2	1	0.50	2	0	0.00						
01067	NICKEL, TOTAL	Fresh Acute	1400.	5	0	0.00	2	0	0.00	3	0	0.00						
		Drinking Water	100.	5	0	0.00	2	0	0.00	3	0	0.00						
01090	ZINC, DISSOLVED	Fresh Acute	120.	13	1	0.08	5	0	0.00	8	1	0.13						
		Drinking Water	5000.	13	0	0.00	5	0	0.00	8	0	0.00						
01092	ZINC, TOTAL	Fresh Acute	120.	2	0	0.00	1	0	0.00	1	0	0.00						
		Drinking Water	5000.	2	0	0.00	1	0	0.00	1	0	0.00						
71851	NITRATE NITROGEN, DISSOLVED (AS NO3)	Drinking Water	44.	41	0	0.00	20	0	0.00	21	0	0.00						
71856	NITRITE NITROGEN, DISSOLVED (AS NO2)	Drinking Water	3.3	11	0	0.00	5	0	0.00	6	0	0.00						
71900	MERCURY, TOTAL	Fresh Acute	2.4	5	1	0.20	2	0	0.00	3	1	0.33						
		Drinking Water	2.	5	1	0.20	2	0	0.00	3	1	0.33						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Seasonal Analysis for Season #1: 5/10 to 10/31 - Station EVER0260

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	03/24/60-09/21/83	25	29.5	29.72	35.	22.	9.934	3.152	25.2	28.	32.	34.
00065	STAGE, STREAM (FEET)	12/16/59-07/13/82	25	2.21	2.609	12.21	-1.68	8.908	2.985	1.432	1.77	2.795	3.644
00080	COLOR (PLATINUM-COBALT UNITS)	12/16/59-09/21/83	30	20.	20.567	45.	7.	103.771	10.187	10.	10.	30.	39.
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	12/16/59-11/17/81	27	288.	353.444	891.	215.	27440.641	165.652	223.2	255.	424.	672.6
00300	OXYGEN, DISSOLVED MG/L	05/05/69-09/21/83	12	8.55	8.017	9.9	5.2	2.216	1.489	5.38	6.7	9.075	9.75
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	05/05/69-09/30/82	10	117.	109.32	133.	70.8	412.642	20.314	72.12	90.3	122.25	132.6
00400	PH (STANDARD UNITS)	12/16/59-10/24/79	23	7.7	7.717	8.2	7.	0.128	0.358	7.14	7.5	8.	8.2
00400	CONVERTED PH (STANDARD UNITS)	12/16/59-10/24/79	23	7.7	7.57	8.2	7.	0.15	0.388	7.14	7.5	8.	8.2
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/16/59-10/24/79	23	0.02	0.027	0.1	0.006	0.001	0.025	0.006	0.01	0.032	0.073
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	12/16/59-11/17/81	27	115.	147.926	438.	90.	6155.994	78.46	92.8	107.	155.	262.2
00440	BICARBONATE ION (MG/L AS HCO3)	12/16/59-11/17/81	25	140.	183.36	534.	110.	9802.407	99.007	112.6	128.	210.5	336.
00445	CARBONATE ION (MG/L AS CO3)	12/16/59-11/17/81	21	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
00600	NITROGEN, TOTAL (MG/L AS N)	12/19/73-09/30/82	9	1.	1.162	2.72	0.65	0.375	0.612	0.65	0.88	1.185	2.72
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	11/21/68-09/30/82	10	0.945	0.944	1.7	0.3	0.145	0.381	0.323	0.763	1.075	1.66
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	12/19/72-09/21/83	11	0.02	0.083	0.46	0.	0.019	0.137	0.001	0.02	0.1	0.406
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	12/19/72-09/21/83	11	0.005	0.009	0.07	0.	0.	0.02	0.	0.	0.007	0.058
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	12/19/72-09/30/82	10	0.01	0.082	0.76	0.	0.057	0.238	0.	0.	0.013	0.686
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	01/14/75-09/21/83	9	0.96	0.958	1.34	0.65	0.033	0.182	0.65	0.87	1.01	1.34
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	01/14/75-09/21/83	9	0.01	0.011	0.05	0.	0.	0.015	0.	0.	0.01	0.05
00660	PHOSPHATE, ORTHO (MG/L AS PO4)	12/16/59-10/07/70	9	0.01	0.027	0.15	0.	0.002	0.049	0.	0.	0.035	0.15
00665	PHOSPHORUS, TOTAL (MG/L AS P)	12/19/72-09/21/83	10	0.01	0.017	0.11	0.	0.001	0.033	0.	0.003	0.01	0.1
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	12/19/72-09/21/83	10	13.5	18.4	60.	6.	254.933	15.967	6.1	9.25	21.75	56.7
00900	HARDNESS, TOTAL (MG/L AS CACO3)	12/16/59-09/30/82	29	124.	154.414	444.	94.	5700.466	75.501	99.	115.	167.	260.
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	12/16/59-11/17/81	27	9.	11.074	69.	0.	173.456	13.17	0.	5.	13.	21.2
00915	CALCIUM, DISSOLVED (MG/L AS CA)	12/16/59-09/21/83	30	47.	57.333	173.	35.	881.816	29.695	36.2	40.	62.5	98.2
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	12/16/59-09/21/83	30	2.25	2.23	4.6	0.6	0.815	0.903	1.	1.6	2.8	3.39
00930	SODIUM, DISSOLVED (MG/L AS NA)	12/16/59-09/21/83	30	9.2	10.277	30.	4.6	25.749	5.074	4.84	6.7	13.	15.9
00931	SODIUM ADSORPTION RATIO	12/16/59-09/30/82	29	0.3	0.379	1.2	0.1	0.042	0.206	0.2	0.3	0.5	0.6
00932	SODIUM, PERCENT	12/16/59-09/30/82	29	12.	13.379	36.	3.	41.672	6.455	8.	8.5	16.5	22.
00935	POTASSIUM, DISSOLVED (MG/L AS K)	12/16/59-09/21/83	30	0.4	0.523	2.	0.	0.14	0.374	0.21	0.375	0.525	1.08
00940	CHLORIDE,TOTAL IN WATER MG/L	12/16/59-09/21/83	30	16.5	17.8	53.	8.	76.579	8.751	9.	11.5	21.25	26.9
00945	SULFATE, TOTAL (MG/L AS SO4)	12/16/59-09/21/83	30	0.45	2.527	15.	0.	16.206	4.026	0.	0.	5.	7.
00950	FLUORIDE, DISSOLVED (MG/L AS F)	12/16/59-09/21/83	30	0.15	0.16	0.4	0.	0.008	0.089	0.1	0.1	0.2	0.3
00955	SILICA, DISSOLVED (MG/L AS SI02)	12/16/59-09/21/83	30	4.7	5.343	14.	2.4	9.058	3.01	2.82	3.2	6.	11.5
01046	IRON, DISSOLVED (UG/L AS FE)	12/16/59-10/24/79	20	20.	21.252	150.	0.	1031.161	32.112	0.002	6.25	20.	39.
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	08/31/67-09/21/83	14	305.	327.143	560.	200.	8006.593	89.48	225.	282.5	350.	510.
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	12/16/59-09/21/83	26	186.5	202.385	478.	130.	5706.086	75.539	140.9	160.25	211.5	329.8
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	12/16/59-09/30/82	29	158.	184.552	462.	114.	6408.185	80.051	121.	137.	205.	318.
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	12/16/59-09/30/82	29	0.25	0.27	0.65	0.16	0.01	0.102	0.18	0.215	0.29	0.45
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	12/19/72-09/21/83	10	0.005	0.013	0.08	0.	0.001	0.024	0.	0.	0.013	0.074
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	12/16/59-10/07/70	20	0.3	0.62	2.5	0.	0.614	0.784	0.	0.1	0.8	2.42

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Seasonal Analysis for Season #2: 11/01 to 5/09 - Station EVER0260

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	03/24/60-09/21/83	24	20.	20.454	29.	9.8	22.257	4.718	14.5	18.	25.25	27.
00065	STAGE, STREAM (FEET)	12/16/59-07/13/82	20	1.585	1.603	2.69	0.38	0.412	0.642	0.669	1.218	2.195	2.62
00080	COLOR (PLATINUM-COBALT UNITS)	12/16/59-09/21/83	25	15.	18.	45.	5.	125.167	11.188	5.6	10.	23.5	36.
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	12/16/59-11/17/81	28	411.5	442.893	822.	285.	17378.025	131.826	304.9	336.25	512.	648.6
00300	OXYGEN, DISSOLVED MG/L	05/05/69-09/21/83	6	7.	7.683	9.9	6.3	2.546	1.596	**	**	**	**
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	05/05/69-09/30/82	3	86.	85.167	95.6	73.9	118.243	10.874	**	**	**	**
00400	PH (STANDARD UNITS)	12/16/59-10/24/79	25	7.7	7.74	8.5	7.2	0.112	0.335	7.3	7.4	8.	8.2
00400	CONVERTED PH (STANDARD UNITS)	12/16/59-10/24/79	25	7.7	7.628	8.5	7.2	0.126	0.354	7.3	7.4	8.	8.2
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/16/59-10/24/79	25	0.02	0.024	0.063	0.003	0.	0.016	0.006	0.01	0.04	0.05
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	12/16/59-11/17/81	26	172.	182.077	300.	126.	2035.034	45.111	132.4	150.	205.5	258.8

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Seasonal Analysis for Season #2: 11/01 to 5/09 - Station EVER0260

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00440	BICARBONATE ION (MG/L AS HCO3)	12/16/59-11/17/81	26	210.	220.769	366.	154.	3126.985	55.919	161.4	178.25	250.5	315.6
00445	CARBONATE ION (MG/L AS CO3)	12/16/59-11/17/81	22	0.	0.727	16.	0.	11.636	3.411	0.	0.	0.	0.
00600	NITROGEN, TOTAL (MG/L AS N)	12/19/73-09/30/82	3	0.97	1.12	1.72	0.67	0.293	0.541	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	11/21/68-09/30/82	7	0.65	0.887	1.8	0.46	0.223	0.472	**	**	**	**
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	12/19/72-09/21/83	6	0.08	0.165	0.46	0.02	0.03	0.173	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	12/19/72-09/21/83	6	0.005	0.006	0.01	0.	0.	0.004	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	12/19/72-09/30/82	6	0.01	0.045	0.2	0.	0.006	0.078	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	01/14/75-09/21/83	2	1.165	1.165	1.66	0.67	0.49	0.7	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	01/14/75-09/21/83	2	0.03	0.03	0.06	0.	0.002	0.042	**	**	**	**
00660	PHOSPHATE, ORTHO (MG/L AS PO4)	12/16/59-10/07/70	9	0.03	0.059	0.2	0.	0.004	0.065	0.	0.01	0.1	0.2
00665	PHOSPHORUS, TOTAL (MG/L AS P)	12/19/72-09/21/83	4	0.01	0.011	0.02	0.002	0.	0.007	**	**	**	**
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	12/19/72-09/21/83	4	13.25	11.875	20.	1.	84.729	9.205	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	12/16/59-09/30/82	24	183.	194.375	286.	131.	2196.94	46.872	135.5	153.5	239.75	259.
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	12/16/59-11/17/81	24	8.	13.125	75.	0.	276.81	16.638	1.	4.	16.	34.
00915	CALCIUM, DISSOLVED (MG/L AS CA)	12/16/59-09/21/83	24	66.	71.458	112.	48.	371.216	19.267	49.5	55.25	91.5	99.
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	12/16/59-09/21/83	24	2.65	3.838	20.	1.3	16.922	4.114	1.45	2.15	3.625	8.55
00930	SODIUM, DISSOLVED (MG/L AS NA)	12/16/59-09/21/83	24	13.5	16.638	70.	6.8	174.495	13.21	7.1	9.4	17.75	31.
00931	SODIUM ADSORPTION RATIO	12/16/59-09/30/82	24	0.45	0.5	1.9	0.2	0.121	0.348	0.2	0.3	0.5	0.85
00932	SODIUM, PERCENT	12/16/59-09/30/82	24	14.	14.583	38.	9.	38.428	6.199	9.	10.	17.	20.5
00935	POTASSIUM, DISSOLVED (MG/L AS K)	12/16/59-09/21/83	24	0.6	0.892	4.2	0.1	0.818	0.905	0.25	0.5	0.775	2.35
00940	CHLORIDE,TOTAL IN WATER MG/L	12/16/59-09/21/83	25	24.	30.24	135.	11.	601.773	24.531	12.	18.	34.5	51.4
00945	SULFATE, TOTAL (MG/L AS SO4)	12/16/59-09/21/83	25	0.8	3.08	37.	0.	56.837	7.539	0.	0.	3.	7.8
00950	FLUORIDE, DISSOLVED (MG/L AS F)	12/16/59-09/21/83	25	0.2	0.172	0.3	0.	0.01	0.102	0.	0.1	0.25	0.3
00955	SILICA, DISSOLVED (MG/L AS SI02)	12/16/59-09/21/83	25	2.5	3.724	21.	0.8	21.799	4.669	1.06	1.6	3.15	12.4
01046	IRON, DISSOLVED (UG/L AS FE)	12/16/59-10/24/79	20	10.	24.505	100.	0.	1044.216	32.314	0.	1.325	35.	97.
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	08/31/67-09/21/83	8	440.	451.25	720.	300.	15841.071	125.861	**	**	**	**
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	12/16/59-09/21/83	21	237.	247.429	514.	148.	7206.357	84.89	169.6	182.5	274.	381.2
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	12/16/59-09/30/82	23	209.	233.826	443.	148.	5559.877	74.565	168.2	176.	270.	360.
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	12/16/59-09/30/82	24	0.34	0.345	0.7	0.2	0.012	0.112	0.235	0.253	0.385	0.505
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	12/19/72-09/21/83	6	0.005	0.007	0.02	0.	0.	0.007	**	**	**	**
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	12/16/59-10/07/70	21	0.4	1.481	10.	0.	7.385	2.717	0.	0.05	1.55	6.96

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Station Inventory for Station: EVER0261

NPS Station ID: EVER0261
LAT/LON: 25.608337/ -80.941116
Agency: 21FLSFWM
Date Created: 03/07/92
Location: HARK SLOUGH 3 MI S S12C
FIPS State/County: 12087 FLORIDA/MONROE
Station Type: /TYPA/AMBNT/FWTLND
STORET Station ID(s): NP201
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090204
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090204
RF1 Mile Point: 0.000
Distance from RF1: 3.80
On/Off RF1:
RF3 Index: 03090202001109.30
RF3 Mile Point: 9.30
Distance from RF3: 0.11
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0261

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	12/09/91-10/03/94	34	26.25	25.371	33.4	15.5	19.942	4.466	18.75	22.45	28.725	30.5
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	06/09/86-10/03/94	83	1.2	1.967	22.	0.05	7.684	2.772	0.5	0.7	2.	4.18
00078	TRANSPARENCY, SECCHI DISC (METERS)	12/07/92-12/07/92	1	8.	8.	8.	8.	0.	0.	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	06/09/86-10/03/94	83	34.	36.482	142.	0.5	293.856	17.142	22.4	28.	42.	53.6
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	06/09/86-10/03/94	80	477.5	516.525	888.	292.	21378.025	146.212	351.	409.25	602.	740.3
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	06/09/86-10/03/94	82	6.05	5.963	8.8	1.	2.376	1.541	4.03	4.9	7.225	8.
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	06/09/86-01/10/94	74	72.5	70.581	104.	0.	334.192	18.281	47.5	62.	82.25	91.5
00400	PH (STANDARD UNITS)	06/09/86-10/03/94	71	7.4	7.391	8.39	6.4	0.182	0.426	6.82	7.1	7.7	7.996
00400	CONVERTED PH (STANDARD UNITS)	06/09/86-10/03/94	71	7.4	7.184	8.39	6.4	0.225	0.474	6.82	7.1	7.7	7.996
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	06/09/86-10/03/94	71	0.04	0.065	0.398	0.004	0.006	0.075	0.01	0.02	0.079	0.152
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	07/06/93-10/03/94	18	151.5	138.222	191.	2.	2708.418	52.042	2.	141.	163.	187.4
00480	SALINITY - PARTS PER THOUSAND	12/07/92-12/07/92	1	7.	7.	7.	7.	0.	0.	**	**	**	**
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	06/09/86-10/03/94	85 ##	1.	2.729	44.	0.5	35.259	5.938	0.5	0.5	2.	6.4
00600	NITROGEN, TOTAL (MG/L AS N)	06/09/86-01/10/94	74	1.385	1.414	3.73	0.5	0.188	0.433	1.02	1.15	1.6	1.885
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	06/09/86-01/10/94	74	1.315	1.329	2.75	0.25	0.133	0.365	0.965	1.078	1.49	1.78
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	06/09/86-10/03/94	85	0.02	0.054	0.98	0.005	0.016	0.125	0.005	0.005	0.05	0.11
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	06/09/86-10/03/94	83 ##	0.002	0.003	0.019	0.002	0.	0.003	0.002	0.002	0.002	0.006
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	06/09/86-01/10/94	71	0.008	0.024	0.404	0.002	0.003	0.059	0.002	0.004	0.024	0.043
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/09/86-10/03/94	85	1.34	1.362	3.73	0.25	0.208	0.457	0.976	1.13	1.575	1.836
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/09/86-10/03/94	85	0.01	0.026	0.41	0.002	0.003	0.056	0.004	0.008	0.02	0.05
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	06/09/86-01/10/94	74	0.035	0.081	0.99	0.005	0.024	0.154	0.02	0.02	0.073	0.195
00665	PHOSPHORUS, TOTAL (MG/L AS P)	06/09/86-10/03/94	84	0.005	0.007	0.031	0.002	0.	0.006	0.002	0.002	0.008	0.017
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	06/09/86-10/03/94	83 ##	0.002	0.004	0.034	0.002	0.	0.005	0.002	0.002	0.004	0.008
00900	HARDNESS, TOTAL (MG/L AS CACO3)	12/09/91-01/10/94	26	171.5	168.231	208.	128.	347.865	18.651	142.8	155.75	183.5	188.6
00915	CALCIUM, DISSOLVED (MG/L AS CA)	06/09/86-10/03/94	84	48.3	50.013	113.1	0.5	286.67	16.931	39.45	44.275	54.475	62.4
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	06/09/86-10/03/94	84	9.5	9.821	19.8	0.1	13.971	3.738	5.4	7.1	12.3	15.1
00930	SODIUM, DISSOLVED (MG/L AS NA)	06/09/86-10/03/94	84	34.05	37.494	89.9	0.1	294.642	17.165	19.245	25.773	49.603	60.205
00935	POTASSIUM, DISSOLVED (MG/L AS K)	06/09/86-10/03/94	84	2.575	2.76	6.06	0.02	1.403	1.184	1.31	1.915	3.72	4.375
00940	CHLORIDE,TOTAL IN WATER MG/L	06/09/86-01/10/94	74	55.5	57.297	132.	16.	594.513	24.383	30.	38.75	73.	92.5
00941	CHLORIDE, DISSOLVED IN WATER MG/L	02/07/94-10/03/94	11	60.	66.459	151.	0.25	2060.978	45.398	0.36	49.	104.	144.2
00945	SULFATE, TOTAL (MG/L AS SO4)	06/09/86-01/10/94	74	5.	14.689	206.	1.	1332.868	36.508	2.5	3.	8.	16.5
00946	SULFATE, DISSOLVED (MG/L AS SO4)	02/07/94-09/12/94	9	2.4	2.722	6.1	1.	3.062	1.75	1.	1.	3.85	6.1
00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	12/10/90-01/07/91	2	8.5	8.5	9.	8.	0.5	0.707	**	**	**	**
01002	ARSENIC, TOTAL (UG/L AS AS)	06/09/86-10/03/94	85	2.	1.625	11.	0.1	1.72	1.311	0.5	1.	2.	2.4
01027	CADMIUM, TOTAL (UG/L AS CD)	06/09/86-10/03/94	85 ##	0.05	0.118	1.	0.05	0.019	0.139	0.05	0.05	0.15	0.24
01034	CHROMIUM, TOTAL (UG/L AS CR)	06/09/86-07/25/86	2 ##	0.175	0.175	0.2	0.15	0.001	0.035	**	**	**	**
01037	COBALT, TOTAL (UG/L AS CO)	06/09/86-07/25/86	2 ##	0.325	0.325	0.4	0.25	0.011	0.106	**	**	**	**
01042	COPPER, TOTAL (UG/L AS CU)	06/09/86-10/03/94	85 ##	0.3	0.696	8.	0.15	0.968	0.984	0.2	0.25	0.9	2.

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0261

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
01045	IRON, TOTAL (UG/L AS FE)	06/09/86-01/10/94	74	0.3	0.292	1.	0.025	0.042	0.205	0.085	0.1	0.4	0.55
01051	LEAD, TOTAL (UG/L AS PB)	06/09/86-10/03/94	85 ##	0.25	0.431	3.	0.1	0.201	0.448	0.2	0.25	0.5	0.94
01055	MANGANESE, TOTAL (UG/L AS MN)	06/09/86-07/25/86	2	25.15	25.15	28.4	21.9	21.125	4.596	**	**	**	**
01092	ZINC, TOTAL (UG/L AS ZN)	06/09/86-10/03/94	85 ##	10.	13.047	62.	5.	71.908	8.48	10.	10.	10.	26.
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	06/09/86-06/07/93	67	150.	155.119	230.	102.	689.531	26.259	123.	141.	169.	191.2
71900	MERCURY, TOTAL (UG/L AS HG)	06/09/86-10/03/94	83 ##	0.1	0.12	0.5	0.05	0.004	0.064	0.1	0.1	0.1	0.2

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0261

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	----------5/10-10/31---------- Obs	Exceed	Prop.	----------11/01-5/09---------- Obs	Exceed	Prop.	--------------n/a-------------- Obs	Exceed	Prop.	--------------n/a-------------- Obs	Exceed	Prop.
00076	TURBIDITY, HACH TURBIDIMETER	Other-Hi Lim.	50.	83	0	0.00	44	0	0.00	39	0	0.00						
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE	Other-Lo Lim.	4.	82	8	0.10	42	5	0.12	40	3	0.08						
00400	PH	Other-Hi Lim.	9.	71	0	0.00	35	0	0.00	36	0	0.00						
		Other-Lo Lim.	6.5	71	3	0.04	35	1	0.03	36	2	0.06						
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	83	0	0.00	44	0	0.00	39	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	71	0	0.00	37	0	0.00	34	0	0.00						
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	85	0	0.00	45	0	0.00	40	0	0.00						
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	74	0	0.00	38	0	0.00	36	0	0.00						
		Drinking Water	250.	74	0	0.00	38	0	0.00	36	0	0.00						
00941	CHLORIDE, DISSOLVED IN WATER	Fresh Acute	860.	11	0	0.00	7	0	0.00	4	0	0.00						
		Drinking Water	250.	11	0	0.00	7	0	0.00	4	0	0.00						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	74	0	0.00	38	0	0.00	36	0	0.00						
00946	SULFATE, DISSOLVED (AS SO4)	Drinking Water	250.	9	0	0.00	5	0	0.00	4	0	0.00						
00995	ARSENIC, INORGANIC DISS	Fresh Acute	360.	2	0	0.00				2	0	0.00						
		Drinking Water	50.	2	0	0.00				2	0	0.00						
01002	ARSENIC, TOTAL	Fresh Acute	360.	85	0	0.00	45	0	0.00	40	0	0.00						
		Drinking Water	50.	85	0	0.00	45	0	0.00	40	0	0.00						
01027	CADMIUM, TOTAL	Fresh Acute	3.9	85	0	0.00	45	0	0.00	40	0	0.00						
		Drinking Water	5.	85	0	0.00	45	0	0.00	40	0	0.00						
01034	CHROMIUM, TOTAL	Drinking Water	100.	2	0	0.00	2	0	0.00									
01042	COPPER, TOTAL	Fresh Acute	18.	85	0	0.00	45	0	0.00	40	0	0.00						
		Drinking Water	1300.	85	0	0.00	45	0	0.00	40	0	0.00						
01051	LEAD, TOTAL	Fresh Acute	82.	85	0	0.00	45	0	0.00	40	0	0.00						
		Drinking Water	15.	85	0	0.00	45	0	0.00	40	0	0.00						
01092	ZINC, TOTAL	Fresh Acute	120.	85	0	0.00	45	0	0.00	40	0	0.00						
		Drinking Water	5000.	85	0	0.00	45	0	0.00	40	0	0.00						
71900	MERCURY, TOTAL	Fresh Acute	2.4	83	0	0.00	44	0	0.00	39	0	0.00						
		Drinking Water	2.	83	0	0.00	44	0	0.00	39	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Annual Analysis for 1986 - Station EVER0261

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	06/09/86-10/03/94	7	1.8	2.214	5.7	0.5	2.825	1.681	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	06/09/86-10/03/94	7	33.	36.857	54.	25.	105.143	10.254	**	**	**	**
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	06/09/86-10/03/94	7	430.	462.143	700.	375.	12065.476	109.843	**	**	**	**
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	06/09/86-10/03/94	7	5.8	5.671	6.6	4.9	0.419	0.647	**	**	**	**
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	06/09/86-01/10/94	7	71.	68.857	76.	59.	33.81	5.815	**	**	**	**
00400	PH (STANDARD UNITS)	06/09/86-10/03/94	6	7.765	7.737	7.8	7.58	0.007	0.082	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	06/09/86-10/03/94	6	7.765	7.73	7.8	7.58	0.007	0.082	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	06/09/86-10/03/94	6	0.017	0.019	0.026	0.016	0.	0.004	**	**	**	**
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	06/09/86-10/03/94	7 ##	0.5	0.857	2.	0.5	0.31	0.556	**	**	**	**
00600	NITROGEN, TOTAL (MG/L AS N)	06/09/86-01/10/94	7	1.62	1.714	2.22	1.44	0.075	0.275	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	06/09/86-01/10/94	7	1.58	1.666	2.2	1.43	0.077	0.277	**	**	**	**
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	06/09/86-10/03/94	7	0.01	0.028	0.08	0.005	0.001	0.028	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	06/09/86-10/03/94	7 ##	0.002	0.002	0.002	0.002	0.	0.	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	06/09/86-01/10/94	7	0.01	0.017	0.052	0.002	0.	0.018	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/09/86-10/03/94	7	1.59	1.694	2.21	1.44	0.075	0.274	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/09/86-10/03/94	7	0.01	0.02	0.06	0.002	0.	0.02	**	**	**	**
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	06/09/86-01/10/94	7	0.02	0.048	0.14	0.005	0.002	0.047	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	06/09/86-10/03/94	7	0.005	0.007	0.028	0.002	0.	0.009	**	**	**	**
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	06/09/86-10/03/94	7 ##	0.002	0.002	0.002	0.002	0.	0.	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	06/09/86-10/03/94	7	50.2	50.3	62.6	40.2	45.123	6.717	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	06/09/86-10/03/94	7	7.8	8.129	12.1	6.1	3.549	1.884	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	06/09/86-10/03/94	7	26.	30.114	56.2	21.7	141.605	11.9	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	06/09/86-10/03/94	7	2.27	2.567	4.39	1.81	0.766	0.875	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	06/09/86-01/10/94	7	41.	47.714	100.	33.	553.905	23.535	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	06/09/86-01/10/94	7	5.	4.714	6.	2.	2.238	1.496	**	**	**	**
01002	ARSENIC, TOTAL (UG/L AS AS)	06/09/86-10/03/94	7	1.	0.986	2.	0.5	0.251	0.501	**	**	**	**
01027	CADMIUM, TOTAL (UG/L AS CD)	06/09/86-10/03/94	7 ##	0.2	0.193	0.4	0.05	0.012	0.11	**	**	**	**
01042	COPPER, TOTAL (UG/L AS CU)	06/09/86-10/03/94	7 ##	0.35	1.721	8.	0.15	8.094	2.845	**	**	**	**
01045	IRON, TOTAL (UG/L AS FE)	06/09/86-01/10/94	7	0.3	0.4	0.8	0.2	0.04	0.2	**	**	**	**
01051	LEAD, TOTAL (UG/L AS PB)	06/09/86-10/03/94	7 ##	0.25	0.386	1.	0.1	0.131	0.361	**	**	**	**
01092	ZINC, TOTAL (UG/L AS ZN)	06/09/86-10/03/94	7 ##	15.	14.071	26.	5.	51.536	7.179	**	**	**	**
71900	MERCURY, TOTAL (UG/L AS HG)	06/09/86-10/03/94	6 ##	0.1	0.117	0.25	0.05	0.005	0.068	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1987 - Station EVER0261

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	06/09/86-10/03/94	12	1.65	1.842	4.3	0.4	1.381	1.175	0.52	0.8	2.6	4.
00080	COLOR (PLATINUM-COBALT UNITS)	06/09/86-10/03/94	12	29.5	29.833	45.	21.	53.061	7.284	21.3	24.	31.	44.1
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	06/09/86-10/03/94	12	373.5	380.083	490.	292.	4990.447	70.643	294.4	314.	457.5	484.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	06/09/86-10/03/94	12	6.55	6.55	8.7	3.8	2.139	1.463	4.01	5.775	7.6	8.61
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	06/09/86-01/10/94	12	78.	75.75	95.	47.	186.205	13.646	49.7	69.	82.75	94.1
00400	PH (STANDARD UNITS)	06/09/86-10/03/94	10	7.485	7.437	8.	6.4	0.229	0.478	6.47	7.175	7.838	7.998
00400	CONVERTED PH (STANDARD UNITS)	06/09/86-10/03/94	10	7.477	7.144	8.	6.4	0.324	0.569	6.47	7.175	7.837	7.998
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	06/09/86-10/03/94	10	0.033	0.072	0.398	0.01	0.014	0.117	0.01	0.015	0.067	0.366
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	06/09/86-10/03/94	12	1.5	1.75	4.	0.5	1.568	1.252	0.5	0.5	3.	3.7
00600	NITROGEN, TOTAL (MG/L AS N)	06/09/86-01/10/94	12	1.22	1.24	1.78	0.71	0.108	0.329	0.743	0.953	1.525	1.726
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	06/09/86-01/10/94	12	1.18	1.194	1.69	0.69	0.1	0.316	0.723	0.91	1.458	1.654
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	06/09/86-10/03/94	12	0.02	0.026	0.07	0.005	0.	0.022	0.005	0.006	0.045	0.067
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	06/09/86-10/03/94	12 ##	0.002	0.003	0.01	0.002	0.	0.002	0.002	0.002	0.004	0.009
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	06/09/86-01/10/94	12	0.009	0.013	0.039	0.002	0.	0.013	0.002	0.005	0.016	0.039
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/09/86-10/03/94	12	1.195	1.222	1.74	0.7	0.106	0.326	0.733	0.933	1.513	1.695
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/09/86-10/03/94	12	0.015	0.017	0.04	0.005	0.	0.012	0.006	0.009	0.02	0.04
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	06/09/86-01/10/94	12	0.04	0.045	0.09	0.02	0.001	0.027	0.02	0.02	0.075	0.087
00665	PHOSPHORUS, TOTAL (MG/L AS P)	06/09/86-10/03/94	12	0.006	0.008	0.018	0.002	0.	0.006	0.002	0.003	0.012	0.017
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	06/09/86-10/03/94	12	0.004	0.007	0.022	0.002	0.	0.007	0.002	0.002	0.012	0.021

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1987 - Station EVER0261

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00915	CALCIUM, DISSOLVED (MG/L AS CA)	06/09/86-10/03/94	12	45.8	42.892	59.8	3.5	201.075	14.18	13.4	38.225	51.	58.36
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	06/09/86-10/03/94	12	6.25	7.058	10.1	5.3	3.526	1.878	5.3	5.4	9.175	9.98
00930	SODIUM, DISSOLVED (MG/L AS NA)	06/09/86-10/03/94	12	22.9	23.817	37.9	10.7	83.492	9.137	11.27	15.5	32.3	37.12
00935	POTASSIUM, DISSOLVED (MG/L AS K)	06/09/86-10/03/94	12	1.72	1.864	3.04	1.24	0.427	0.653	1.249	1.288	2.39	3.013
00940	CHLORIDE,TOTAL IN WATER MG/L	06/09/86-01/10/94	12	36.5	35.75	62.	16.	210.932	14.523	16.6	23.	44.5	60.5
00945	SULFATE, TOTAL (MG/L AS SO4)	06/09/86-01/10/94	12 ##	2.5	3.5	7.	2.5	3.	1.732	2.5	2.5	5.25	6.7
01002	ARSENIC, TOTAL (UG/L AS AS)	06/09/86-10/03/94	12 ##	0.7	0.704	1.	0.1	0.09	0.3	0.205	0.5	1.	1.
01027	CADMIUM, TOTAL (UG/L AS CD)	06/09/86-10/03/94	12 ##	0.15	0.143	0.3	0.05	0.005	0.072	0.05	0.07	0.188	0.27
01042	COPPER, TOTAL (UG/L AS CU)	06/09/86-10/03/94	12 ##	0.225	0.438	2.	0.15	0.267	0.517	0.165	0.2	0.463	1.61
01045	IRON, TOTAL (UG/L AS FE)	06/09/86-01/10/94	12	0.3	0.288	0.6	0.06	0.035	0.187	0.072	0.1	0.4	0.6
01051	LEAD, TOTAL (UG/L AS PB)	06/09/86-10/03/94	12 ##	0.225	0.283	0.6	0.15	0.02	0.14	0.165	0.2	0.363	0.57
01092	ZINC, TOTAL (UG/L AS ZN)	06/09/86-10/03/94	12 ##	10.	18.167	62.	5.	304.879	17.461	5.	10.	27.5	55.4
71900	MERCURY, TOTAL (UG/L AS HG)	06/09/86-10/03/94	12 ##	0.1	0.1	0.15	0.05	0.	0.021	0.065	0.1	0.1	0.135

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1988 - Station EVER0261

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	06/09/86-10/03/94	12	1.2	1.583	6.9	0.6	2.98	1.726	0.6	0.7	1.575	5.37
00080	COLOR (PLATINUM-COBALT UNITS)	06/09/86-10/03/94	12	38.5	39.583	71.	17.	240.629	15.512	20.	29.	44.5	69.5
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	06/09/86-10/03/94	12	423.	479.75	796.	305.	24269.114	155.785	318.2	356.25	624.	763.6
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	06/09/86-10/03/94	12	5.5	5.683	7.3	4.7	0.594	0.771	4.73	5.	6.275	7.
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	06/09/86-01/10/94	12	65.	65.917	77.	53.	54.992	7.416	54.2	60.5	72.25	76.7
00400	PH (STANDARD UNITS)	06/09/86-10/03/94	8	7.5	7.488	8.2	6.9	0.141	0.376	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	06/09/86-10/03/94	8	7.489	7.359	8.2	6.9	0.16	0.4	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	06/09/86-10/03/94	8	0.032	0.044	0.126	0.006	0.001	0.037	**	**	**	**
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	06/09/86-10/03/94	12 ##	0.5	1.292	8.	0.5	4.521	2.126	0.5	0.5	1.	5.9
00600	NITROGEN, TOTAL (MG/L AS N)	06/09/86-01/10/94	12	1.19	1.305	1.93	0.89	0.1	0.316	0.935	1.055	1.57	1.837
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	06/09/86-01/10/94	12	1.125	1.189	1.6	0.87	0.057	0.24	0.9	1.015	1.4	1.594
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	06/09/86-10/03/94	12	0.01	0.075	0.48	0.005	0.021	0.145	0.005	0.005	0.055	0.411
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	06/09/86-10/03/94	12 ##	0.002	0.004	0.019	0.002	0.	0.005	0.002	0.002	0.002	0.016
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	06/09/86-01/10/94	12	0.007	0.033	0.302	0.002	0.007	0.085	0.002	0.003	0.015	0.217
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/09/86-10/03/94	12	1.18	1.267	1.61	0.88	0.075	0.273	0.922	1.035	1.568	1.61
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/09/86-10/03/94	12	0.01	0.038	0.32	0.002	0.008	0.089	0.004	0.009	0.02	0.23
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	06/09/86-01/10/94	12	0.03	0.115	0.8	0.005	0.051	0.226	0.01	0.02	0.073	0.638
00665	PHOSPHORUS, TOTAL (MG/L AS P)	06/09/86-10/03/94	11	0.005	0.008	0.021	0.002	0.	0.007	0.002	0.003	0.015	0.02
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	06/09/86-10/03/94	12 ##	0.002	0.003	0.004	0.002	0.	0.001	0.002	0.002	0.004	0.004
00915	CALCIUM, DISSOLVED (MG/L AS CA)	06/09/86-10/03/94	12	49.7	51.525	67.	40.3	68.257	8.262	41.11	44.9	59.225	65.56
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	06/09/86-10/03/94	12	7.6	8.55	15.7	2.3	16.839	4.104	3.11	5.625	11.5	15.67
00930	SODIUM, DISSOLVED (MG/L AS NA)	06/09/86-10/03/94	12	27.	33.678	74.65	11.67	380.37	19.503	13.866	19.858	52.05	69.937
00935	POTASSIUM, DISSOLVED (MG/L AS K)	06/09/86-10/03/94	12	1.785	2.428	5.28	0.97	2.19	1.48	1.027	1.31	3.943	5.043
00940	CHLORIDE,TOTAL IN WATER MG/L	06/09/86-01/10/94	12	42.	51.833	102.	18.	756.879	27.511	21.	31.25	82.	98.4
00945	SULFATE, TOTAL (MG/L AS SO4)	06/09/86-01/10/94	12	5.5	12.833	79.	2.5	464.106	21.543	2.5	4.	8.75	62.2
01002	ARSENIC, TOTAL (UG/L AS AS)	06/09/86-10/03/94	12 ##	1.25	2.108	11.	0.4	8.194	2.862	0.43	0.925	2.	8.3
01027	CADMIUM, TOTAL (UG/L AS CD)	06/09/86-10/03/94	12 ##	0.075	0.133	0.6	0.05	0.025	0.157	0.05	0.05	0.175	0.48
01042	COPPER, TOTAL (UG/L AS CU)	06/09/86-10/03/94	12 ##	0.275	0.529	2.	0.2	0.267	0.517	0.215	0.25	0.575	1.7
01045	IRON, TOTAL (UG/L AS FE)	06/09/86-01/10/94	12	0.2	0.284	0.8	0.025	0.056	0.236	0.042	0.1	0.5	0.71
01051	LEAD, TOTAL (UG/L AS PB)	06/09/86-10/03/94	12 ##	0.25	0.588	3.	0.1	0.678	0.823	0.1	0.125	0.875	2.4
01092	ZINC, TOTAL (UG/L AS ZN)	06/09/86-10/03/94	12 ##	10.	14.542	32.	10.	68.794	8.294	10.	10.	20.625	30.8
71900	MERCURY, TOTAL (UG/L AS HG)	06/09/86-10/03/94	11 ##	0.1	0.1	0.1	0.1	0.	0.	0.1	0.1	0.1	0.1

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1989 - Station EVER0261

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	06/09/86-10/03/94	7	1.8	5.614	22.	0.3	62.298	7.893	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	06/09/86-10/03/94	7	36.	40.	54.	28.	97.667	9.883	**	**	**	**
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	06/09/86-10/03/94	7	827.	798.714	888.	604.	9766.571	98.826	**	**	**	**
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	06/09/86-10/03/94	7	4.7	4.786	7.2	1.	5.348	2.313	**	**	**	**
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	06/09/86-01/10/94	8	50.	50.125	91.	0.	1107.839	33.284	**	**	**	**
00400	PH (STANDARD UNITS)	06/09/86-10/03/94	5	7.5	7.56	7.7	7.4	0.018	0.134	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	06/09/86-10/03/94	5	7.5	7.544	7.7	7.4	0.018	0.135	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	06/09/86-10/03/94	5	0.032	0.029	0.04	0.02	0.	0.009	**	**	**	**
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	06/09/86-10/03/94	7	1.	7.286	27.	0.5	115.488	10.747	**	**	**	**
00600	NITROGEN, TOTAL (MG/L AS N)	06/09/86-01/10/94	7	1.51	1.773	3.73	1.06	0.851	0.922	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	06/09/86-01/10/94	7	1.45	1.559	2.75	1.04	0.349	0.591	**	**	**	**
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	06/09/86-10/03/94	7	0.03	0.186	0.98	0.005	0.128	0.358	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	06/09/86-10/03/94	7	0.006	0.005	0.009	0.002	0.	0.003	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	06/09/86-01/10/94	6	0.033	0.027	0.046	0.002	0.	0.019	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/09/86-10/03/94	7	1.46	1.746	3.73	1.05	0.867	0.931	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/09/86-10/03/94	7	0.03	0.03	0.06	0.005	0.001	0.024	**	**	**	**
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	06/09/86-01/10/94	7	0.08	0.217	0.99	0.02	0.122	0.349	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	06/09/86-10/03/94	7	0.006	0.01	0.026	0.002	0.	0.009	**	**	**	**
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	06/09/86-10/03/94	7 ##	0.002	0.002	0.002	0.002	0.	0.	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	06/09/86-10/03/94	7	93.3	87.857	113.1	62.2	469.523	21.668	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	06/09/86-10/03/94	7	15.4	15.286	19.8	11.	7.368	2.714	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	06/09/86-10/03/94	7	58.2	56.784	77.68	39.19	151.387	12.304	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	06/09/86-10/03/94	7	2.72	3.363	6.06	2.26	1.879	1.371	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	06/09/86-01/10/94	7	93.	91.714	132.	64.	523.238	22.874	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	06/09/86-01/10/94	7	55.	90.429	206.	7.	7774.619	88.174	**	**	**	**
01002	ARSENIC, TOTAL (UG/L AS AS)	06/09/86-10/03/94	7	2.	2.143	3.	1.	0.476	0.69	**	**	**	**
01027	CADMIUM, TOTAL (UG/L AS CD)	06/09/86-10/03/94	7 ##	0.05	0.221	1.	0.05	0.127	0.356	**	**	**	**
01042	COPPER, TOTAL (UG/L AS CU)	06/09/86-10/03/94	7	0.6	0.75	2.	0.25	0.403	0.635	**	**	**	**
01045	IRON, TOTAL (UG/L AS FE)	06/09/86-01/10/94	7	0.3	0.356	1.	0.09	0.087	0.295	**	**	**	**
01051	LEAD, TOTAL (UG/L AS PB)	06/09/86-10/03/94	7 ##	0.25	0.4	0.9	0.25	0.065	0.255	**	**	**	**
01092	ZINC, TOTAL (UG/L AS ZN)	06/09/86-10/03/94	7 ##	10.	10.	10.	10.	0.	0.	**	**	**	**
71900	MERCURY, TOTAL (UG/L AS HG)	06/09/86-10/03/94	7 ##	0.1	0.129	0.3	0.1	0.006	0.076	**	**	**	**

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Annual Analysis for 1990 - Station EVER0261

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	06/09/86-10/03/94	4	1.	1.7	4.	0.8	2.36	1.536	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	06/09/86-10/03/94	4	31.	30.25	35.	24.	31.583	5.62	**	**	**	**
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	06/09/86-10/03/94	4	422.	423.25	446.	403.	440.917	20.998	**	**	**	**
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	06/09/86-10/03/94	4	6.1	6.225	8.	4.7	2.796	1.672	**	**	**	**
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	06/09/86-01/10/94	4	66.5	68.5	85.	56.	173.667	13.178	**	**	**	**
00400	PH (STANDARD UNITS)	06/09/86-10/03/94	4	7.6	7.65	8.	7.4	0.07	0.265	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	06/09/86-10/03/94	4	7.589	7.596	8.	7.4	0.074	0.272	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	06/09/86-10/03/94	4	0.026	0.025	0.04	0.01	0.	0.013	**	**	**	**
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	06/09/86-10/03/94	4	5.5	5.875	12.	0.5	30.396	5.513	**	**	**	**
00600	NITROGEN, TOTAL (MG/L AS N)	06/09/86-01/10/94	4	1.115	1.123	1.26	1.	0.017	0.132	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	06/09/86-01/10/94	4	1.06	1.063	1.17	0.96	0.014	0.118	**	**	**	**
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	06/09/86-10/03/94	4 ##	0.018	0.018	0.03	0.005	0.	0.014	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	06/09/86-10/03/94	4 ##	0.004	0.004	0.006	0.002	0.	0.002	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	06/09/86-01/10/94	4	0.028	0.037	0.069	0.024	0.	0.021	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/09/86-10/03/94	4	1.085	1.083	1.19	0.97	0.014	0.119	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/09/86-10/03/94	4	0.03	0.04	0.07	0.03	0.	0.02	**	**	**	**
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	06/09/86-01/10/94	4	0.05	0.06	0.1	0.04	0.001	0.028	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	06/09/86-10/03/94	4	0.004	0.004	0.005	0.002	0.	0.001	**	**	**	**
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	06/09/86-10/03/94	4 ##	0.002	0.002	0.002	0.002	0.	0.	**	**	**	**

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Annual Analysis for 1990 - Station EVER0261

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00915	CALCIUM, DISSOLVED (MG/L AS CA)	06/09/86-10/03/94	4	54.5	52.7	54.7	47.1	13.947	3.735	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	06/09/86-10/03/94	4	6.75	6.975	7.9	6.5	0.396	0.629	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	06/09/86-10/03/94	4	24.095	23.56	25.73	20.32	5.893	2.428	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	06/09/86-10/03/94	4	1.585	1.658	2.02	1.44	0.063	0.251	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	06/09/86-01/10/94	4	37.	38.25	50.	29.	75.583	8.694	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	06/09/86-01/10/94	4	6.	6.	8.	4.	3.333	1.826	**	**	**	**
01002	ARSENIC, TOTAL (UG/L AS AS)	06/09/86-10/03/94	4 ##	0.5	0.625	1.	0.5	0.063	0.25	**	**	**	**
01027	CADMIUM, TOTAL (UG/L AS CD)	06/09/86-10/03/94	4 ##	0.075	0.1	0.2	0.05	0.005	0.071	**	**	**	**
01042	COPPER, TOTAL (UG/L AS CU)	06/09/86-10/03/94	4	0.55	0.513	0.7	0.25	0.037	0.193	**	**	**	**
01045	IRON, TOTAL (UG/L AS FE)	06/09/86-01/10/94	4	0.3	0.275	0.3	0.2	0.002	0.05	**	**	**	**
01051	LEAD, TOTAL (UG/L AS PB)	06/09/86-10/03/94	4 ##	0.625	0.875	2.	0.25	0.688	0.829	**	**	**	**
01092	ZINC, TOTAL (UG/L AS ZN)	06/09/86-10/03/94	4 ##	10.	13.5	24.	10.	49.	7.	**	**	**	**
71900	MERCURY, TOTAL (UG/L AS HG)	06/09/86-10/03/94	4 ##	0.1	0.1	0.1	0.1	0.	0.	**	**	**	**

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Annual Analysis for 1991 - Station EVER0261

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	06/09/86-10/03/94	7	1.2	1.714	5.	0.7	2.348	1.532	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	06/09/86-10/03/94	7	44.	42.571	61.	28.	133.619	11.559	**	**	**	**
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	06/09/86-10/03/94	5	473.	461.2	504.	418.	1326.7	36.424	**	**	**	**
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	06/09/86-10/03/94	7	5.8	5.771	8.4	4.1	1.819	1.349	**	**	**	**
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	06/09/86-01/10/94	7	63.	67.857	90.	46.	195.143	13.969	**	**	**	**
00400	PH (STANDARD UNITS)	06/09/86-10/03/94	5	7.4	7.48	7.7	7.4	0.017	0.13	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	06/09/86-10/03/94	5	7.4	7.466	7.7	7.4	0.017	0.131	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	06/09/86-10/03/94	5	0.04	0.034	0.04	0.02	0.	0.009	**	**	**	**
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	06/09/86-10/03/94	7 ##	0.5	7.	44.	0.5	266.5	16.325	**	**	**	**
00600	NITROGEN, TOTAL (MG/L AS N)	06/09/86-01/10/94	7	1.2	1.363	2.3	1.03	0.189	0.435	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	06/09/86-01/10/94	7	1.18	1.283	2.04	0.97	0.13	0.361	**	**	**	**
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	06/09/86-10/03/94	7 ##	0.005	0.054	0.25	0.005	0.008	0.092	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	06/09/86-10/03/94	7	0.004	0.004	0.005	0.002	0.	0.002	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	06/09/86-01/10/94	7	0.01	0.019	0.056	0.002	0.	0.021	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/09/86-10/03/94	7	1.19	1.34	2.29	0.98	0.199	0.446	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/09/86-10/03/94	7	0.02	0.024	0.06	0.002	0.	0.022	**	**	**	**
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	06/09/86-01/10/94	7	0.06	0.081	0.26	0.02	0.007	0.085	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	06/09/86-10/03/94	7	0.008	0.01	0.031	0.002	0.	0.01	**	**	**	**
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	06/09/86-10/03/94	7 ##	0.002	0.003	0.008	0.002	0.	0.002	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	06/09/86-10/03/94	7	46.6	45.671	49.1	40.5	12.706	3.565	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	06/09/86-10/03/94	7	9.2	9.143	10.8	6.	2.666	1.633	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	06/09/86-10/03/94	7	32.39	33.436	42.93	25.2	31.571	5.619	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	06/09/86-10/03/94	7	2.58	2.813	3.54	2.31	0.221	0.47	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	06/09/86-01/10/94	7	55.	52.571	67.	39.	84.952	9.217	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	06/09/86-01/10/94	7	5.	4.857	6.	3.	1.143	1.069	**	**	**	**
01002	ARSENIC, TOTAL (UG/L AS AS)	06/09/86-10/03/94	7	2.	2.	3.	1.	0.333	0.577	**	**	**	**
01027	CADMIUM, TOTAL (UG/L AS CD)	06/09/86-10/03/94	7 ##	0.05	0.079	0.2	0.05	0.003	0.057	**	**	**	**
01042	COPPER, TOTAL (UG/L AS CU)	06/09/86-10/03/94	7	1.	1.25	3.	0.25	0.876	0.936	**	**	**	**
01045	IRON, TOTAL (UG/L AS FE)	06/09/86-01/10/94	7	0.3	0.3	0.4	0.2	0.007	0.082	**	**	**	**
01051	LEAD, TOTAL (UG/L AS PB)	06/09/86-10/03/94	7	0.7	0.764	2.	0.25	0.4	0.632	**	**	**	**
01092	ZINC, TOTAL (UG/L AS ZN)	06/09/86-10/03/94	7 ##	10.	14.143	27.	10.	52.143	7.221	**	**	**	**
71900	MERCURY, TOTAL (UG/L AS HG)	06/09/86-10/03/94	7 ##	0.1	0.1	0.1	0.1	0.	0.	**	**	**	**

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Annual Analysis for 1992 - Station EVER0261

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	06/09/86-10/03/94	10	1.5	1.96	4.5	0.6	1.627	1.276	0.61	0.925	3.05	4.37
00080	COLOR (PLATINUM-COBALT UNITS)	06/09/86-10/03/94	10	47.	45.8	70.	29.	160.4	12.665	29.	33.5	52.25	68.6
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	06/09/86-10/03/94	11	563.	542.636	669.	428.	5701.655	75.509	432.8	469.	604.	656.8
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	06/09/86-10/03/94	11	6.2	6.255	8.5	4.	1.599	1.264	4.28	5.5	7.2	8.4
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	06/09/86-01/10/94	11	72.	73.364	104.	46.	233.255	15.273	48.8	65.	80.	101.4
00400	PH (STANDARD UNITS)	06/09/86-10/03/94	11	7.2	7.309	8.2	6.5	0.393	0.627	6.5	6.7	8.	8.2
00400	CONVERTED PH (STANDARD UNITS)	06/09/86-10/03/94	11	7.2	6.98	8.2	6.5	0.512	0.716	6.5	6.7	8.	8.2
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	06/09/86-10/03/94	11	0.063	0.105	0.316	0.006	0.014	0.118	0.006	0.01	0.2	0.316
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	06/09/86-10/03/94	12 ##	0.5	1.75	7.	0.5	5.477	2.34	0.5	0.5	2.5	6.7
00600	NITROGEN, TOTAL (MG/L AS N)	06/09/86-01/10/94	12	1.375	1.439	1.9	1.02	0.071	0.266	1.059	1.318	1.653	1.891
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	06/09/86-01/10/94	12	1.325	1.383	1.89	1.	0.065	0.254	1.042	1.29	1.443	1.875
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	06/09/86-10/03/94	12 ##	0.005	0.012	0.03	0.005	0.	0.009	0.005	0.005	0.02	0.027
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	06/09/86-10/03/94	10 ##	0.002	0.002	0.002	0.002	0.	0.	0.002	0.002	0.002	0.002
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	06/09/86-01/10/94	10	0.005	0.047	0.404	0.002	0.016	0.126	0.002	0.002	0.014	0.366
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/09/86-10/03/94	12	1.34	1.398	1.9	1.01	0.065	0.255	1.052	1.3	1.455	1.888
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/09/86-10/03/94	12	0.009	0.043	0.41	0.002	0.013	0.116	0.003	0.005	0.01	0.296
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	06/09/86-01/10/94	12	0.025	0.058	0.42	0.01	0.013	0.114	0.013	0.02	0.03	0.309
00665	PHOSPHORUS, TOTAL (MG/L AS P)	06/09/86-10/03/94	12	0.005	0.006	0.015	0.002	0.	0.004	0.002	0.002	0.01	0.014
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	06/09/86-10/03/94	10	0.006	0.005	0.008	0.002	0.	0.002	0.002	0.002	0.007	0.008
00915	CALCIUM, DISSOLVED (MG/L AS CA)	06/09/86-10/03/94	12	50.15	49.892	57.4	39.8	27.79	5.272	40.97	45.9	53.325	57.4
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	06/09/86-10/03/94	12	10.95	10.892	15.8	6.5	8.435	2.904	6.65	8.825	13.375	15.32
00930	SODIUM, DISSOLVED (MG/L AS NA)	06/09/86-10/03/94	12	41.6	41.279	59.9	27.45	109.307	10.455	28.215	31.05	50.125	58.07
00935	POTASSIUM, DISSOLVED (MG/L AS K)	06/09/86-10/03/94	12	3.405	3.326	4.52	2.1	0.889	0.943	2.136	2.403	4.178	4.493
00940	CHLORIDE,TOTAL IN WATER MG/L	06/09/86-01/10/94	12	63.5	62.667	92.	40.	269.515	16.417	40.3	47.	75.	88.4
00945	SULFATE, TOTAL (MG/L AS SO4)	06/09/86-01/10/94	12	7.	7.833	17.	1.	33.242	5.766	1.	1.75	13.5	16.1
01002	ARSENIC, TOTAL (UG/L AS AS)	06/09/86-10/03/94	12	2.	1.708	3.	0.5	0.475	0.689	0.65	1.	2.	2.7
01027	CADMIUM, TOTAL (UG/L AS CD)	06/09/86-10/03/94	12 ##	0.05	0.108	0.4	0.05	0.014	0.116	0.05	0.05	0.1	0.37
01042	COPPER, TOTAL (UG/L AS CU)	06/09/86-10/03/94	12	0.8	0.792	2.	0.25	0.226	0.475	0.25	0.425	1.	1.7
01045	IRON, TOTAL (UG/L AS FE)	06/09/86-01/10/94	12	0.3	0.353	0.8	0.06	0.062	0.249	0.066	0.2	0.5	0.8
01051	LEAD, TOTAL (UG/L AS PB)	06/09/86-10/03/94	12 ##	0.25	0.413	0.8	0.25	0.049	0.221	0.25	0.25	0.675	0.77
01092	ZINC, TOTAL (UG/L AS ZN)	06/09/86-10/03/94	12 ##	10.	12.917	29.	10.	46.811	6.842	10.	10.	10.	28.1
71900	MERCURY, TOTAL (UG/L AS HG)	06/09/86-10/03/94	12 ##	0.1	0.1	0.1	0.1	0.	0.	0.1	0.1	0.1	0.1

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1993 - Station EVER0261

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	06/09/86-10/03/94	12	0.9	1.208	3.6	0.5	0.757	0.87	0.5	0.7	1.475	3.12
00080	COLOR (PLATINUM-COBALT UNITS)	06/09/86-10/03/94	12	34.5	32.917	39.	20.	28.083	5.299	22.4	29.5	36.75	38.4
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	06/09/86-10/03/94	12	565.5	542.333	643.	396.	6401.515	80.009	400.2	479.	605.75	632.8
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	06/09/86-10/03/94	12	7.5	7.092	8.8	2.9	2.488	1.577	3.8	6.425	8.15	8.71
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	06/09/86-01/10/94	12	90.5	85.	103.	37.	283.455	16.836	48.1	81.75	93.5	100.9
00400	PH (STANDARD UNITS)	06/09/86-10/03/94	12	7.	7.108	7.6	6.8	0.07	0.264	6.8	6.925	7.35	7.57
00400	CONVERTED PH (STANDARD UNITS)	06/09/86-10/03/94	12	7.	7.045	7.6	6.8	0.074	0.273	6.8	6.925	7.35	7.57
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	06/09/86-10/03/94	12	0.1	0.09	0.158	0.025	0.002	0.045	0.027	0.046	0.119	0.158
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	06/09/86-10/03/94	12 ##	1.5	2.25	8.	0.5	3.977	1.994	0.65	1.5	2.	6.8
00600	NITROGEN, TOTAL (MG/L AS N)	06/09/86-01/10/94	12	1.465	1.425	1.99	0.5	0.133	0.365	0.71	1.255	1.593	1.93
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	06/09/86-01/10/94	12	1.42	1.362	1.89	0.25	0.17	0.412	0.508	1.23	1.565	1.854
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	06/09/86-10/03/94	12	0.015	0.03	0.08	0.005	0.001	0.029	0.005	0.005	0.058	0.077
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	06/09/86-10/03/94	12 ##	0.002	0.002	0.002	0.002	0.	0.	0.002	0.002	0.002	0.002
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	06/09/86-01/10/94	12	0.005	0.005	0.013	0.002	0.	0.004	0.002	0.002	0.009	0.012
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/09/86-10/03/94	12	1.455	1.393	1.97	0.25	0.178	0.422	0.529	1.245	1.583	1.913
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/09/86-10/03/94	12	0.009	0.009	0.02	0.002	0.	0.006	0.003	0.004	0.01	0.02
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	06/09/86-01/10/94	12	0.025	0.04	0.09	0.01	0.001	0.03	0.01	0.02	0.068	0.09
00665	PHOSPHORUS, TOTAL (MG/L AS P)	06/09/86-10/03/94	12	0.005	0.005	0.01	0.002	0.	0.002	0.002	0.002	0.005	0.009
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	06/09/86-10/03/94	12	0.004	0.004	0.006	0.002	0.	0.001	0.002	0.004	0.005	0.006

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1993 - Station EVER0261

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00915	CALCIUM, DISSOLVED (MG/L AS CA)	06/09/86-10/03/94	12	47.4	47.092	54.6	39.1	20.659	4.545	39.91	42.775	50.6	53.79
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	06/09/86-10/03/94	12	12.	11.858	14.8	8.5	3.694	1.922	8.83	10.225	13.025	14.77
00930	SODIUM, DISSOLVED (MG/L AS NA)	06/09/86-10/03/94	12	48.9	46.792	63.9	26.7	99.554	9.978	28.95	39.2	52.575	60.66
00935	POTASSIUM, DISSOLVED (MG/L AS K)	06/09/86-10/03/94	12	3.625	3.489	4.41	2.37	0.411	0.641	2.388	3.048	3.968	4.302
00940	CHLORIDE,TOTAL IN WATER MG/L	06/09/86-01/10/94	12	76.	72.583	97.	38.	257.356	16.042	43.4	59.75	83.	93.4
00945	SULFATE, TOTAL (MG/L AS SO4)	06/09/86-01/10/94	12	5.	5.917	12.	2.	8.629	2.937	2.3	3.25	8.	11.1
01002	ARSENIC, TOTAL (UG/L AS AS)	06/09/86-10/03/94	12	2.	1.875	4.	0.5	0.915	0.956	0.65	1.	2.	3.7
01027	CADMIUM, TOTAL (UG/L AS CD)	06/09/86-10/03/94	12 ##	0.05	0.058	0.1	0.05	0.	0.019	0.05	0.05	0.05	0.1
01042	COPPER, TOTAL (UG/L AS CU)	06/09/86-10/03/94	12 ##	0.25	0.317	0.8	0.25	0.028	0.168	0.25	0.25	0.25	0.71
01045	IRON, TOTAL (UG/L AS FE)	06/09/86-01/10/94	12	0.1	0.15	0.5	0.05	0.015	0.122	0.053	0.093	0.2	0.41
01051	LEAD, TOTAL (UG/L AS PB)	06/09/86-10/03/94	12 ##	0.25	0.25	0.25	0.25	0.	0.	0.25	0.25	0.25	0.25
01092	ZINC, TOTAL (UG/L AS ZN)	06/09/86-10/03/94	12 ##	10.	10.	10.	10.	0.	0.	10.	10.	10.	10.
71900	MERCURY, TOTAL (UG/L AS HG)	06/09/86-10/03/94	12 ##	0.1	0.15	0.3	0.1	0.005	0.067	0.1	0.1	0.2	0.27

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1994 - Station EVER0261

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	06/09/86-10/03/94	12	0.65	1.208	6.8	0.05	3.382	1.839	0.05	0.325	1.375	5.3
00080	COLOR (PLATINUM-COBALT UNITS)	06/09/86-10/03/94	12	26.	32.083	142.	0.5	1327.129	36.43	0.5	19.25	32.75	110.5
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	06/09/86-10/03/94	10	540.	570.2	868.	402.	21089.289	145.222	402.7	467.5	678.5	853.7
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	06/09/86-10/03/94	10	4.75	4.98	7.3	2.4	2.593	1.61	2.49	3.9	6.4	7.27
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	06/09/86-01/10/94	1	64.	64.	64.	64.	0.	0.	**	**	**	**
00400	PH (STANDARD UNITS)	06/09/86-10/03/94	10	7.1	7.256	8.39	6.6	0.235	0.485	6.64	7.075	7.408	8.324
00400	CONVERTED PH (STANDARD UNITS)	06/09/86-10/03/94	10	7.1	7.089	8.39	6.6	0.266	0.516	6.64	7.075	7.408	8.324
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	06/09/86-10/03/94	10	0.079	0.081	0.251	0.004	0.004	0.067	0.006	0.042	0.085	0.236
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	06/09/86-10/03/94	12 ##	1.5	1.5	1.5	1.5	0.	0.	1.5	1.5	1.5	1.5
00600	NITROGEN, TOTAL (MG/L AS N)	06/09/86-01/10/94	1	1.31	1.31	1.31	1.31	0.	0.	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	06/09/86-01/10/94	1	1.05	1.05	1.05	1.05	0.	0.	**	**	**	**
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	06/09/86-10/03/94	12	0.055	0.075	0.22	0.005	0.005	0.072	0.005	0.02	0.125	0.211
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	06/09/86-10/03/94	12 ##	0.002	0.002	0.002	0.002	0.	0.	0.002	0.002	0.002	0.002
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	06/09/86-01/10/94	1	0.035	0.035	0.035	0.035	0.	0.	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/09/86-10/03/94	12	1.25	1.218	2.14	0.25	0.293	0.541	0.25	1.07	1.545	2.023
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/09/86-10/03/94	12	0.01	0.021	0.08	0.002	0.001	0.023	0.003	0.007	0.035	0.068
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	06/09/86-01/10/94	1	0.26	0.26	0.26	0.26	0.	0.	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	06/09/86-10/03/94	12	0.005	0.006	0.017	0.002	0.	0.004	0.002	0.003	0.008	0.015
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	06/09/86-10/03/94	12 ##	0.002	0.007	0.034	0.002	0.	0.011	0.002	0.002	0.006	0.032
00915	CALCIUM, DISSOLVED (MG/L AS CA)	06/09/86-10/03/94	11	43.9	36.973	60.1	0.5	429.628	20.727	0.5	18.7	49.9	58.96
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	06/09/86-10/03/94	11	10.7	9.9	17.	0.1	28.012	5.293	0.1	9.2	13.3	16.38
00930	SODIUM, DISSOLVED (MG/L AS NA)	06/09/86-10/03/94	11	43.2	42.373	89.9	0.1	732.162	27.058	0.1	32.7	64.7	86.04
00935	POTASSIUM, DISSOLVED (MG/L AS K)	06/09/86-10/03/94	11	3.01	2.795	5.33	0.02	2.708	1.646	0.02	2.21	4.15	5.136
00940	CHLORIDE,TOTAL IN WATER MG/L	06/09/86-01/10/94	1	69.	69.	69.	69.	0.	0.	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	06/09/86-01/10/94	1	2.	2.	2.	2.	0.	0.	**	**	**	**
01002	ARSENIC, TOTAL (UG/L AS AS)	06/09/86-10/03/94	12	2.	1.917	4.	1.	0.629	0.793	1.	1.25	2.	3.4
01027	CADMIUM, TOTAL (UG/L AS CD)	06/09/86-10/03/94	12 ##	0.05	0.071	0.3	0.05	0.005	0.072	0.05	0.05	0.05	0.225
01042	COPPER, TOTAL (UG/L AS CU)	06/09/86-10/03/94	12 ##	0.25	0.513	2.	0.25	0.293	0.541	0.25	0.25	0.738	1.7
01045	IRON, TOTAL (UG/L AS FE)	06/09/86-01/10/94	1	0.2	0.2	0.2	0.2	0.	0.	**	**	**	**
01051	LEAD, TOTAL (UG/L AS PB)	06/09/86-10/03/94	12 ##	0.25	0.325	0.7	0.25	0.031	0.175	0.25	0.25	0.25	0.7
01092	ZINC, TOTAL (UG/L AS ZN)	06/09/86-10/03/94	12 ##	10.	10.	10.	10.	0.	0.	10.	10.	10.	10.
71900	MERCURY, TOTAL (UG/L AS HG)	06/09/86-10/03/94	12 ##	0.1	0.167	0.5	0.1	0.015	0.123	0.1	0.1	0.2	0.44

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Seasonal Analysis for Season #1: 5/10 to 10/31 - Station EVER0261

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	06/09/86-10/03/94	44	1.2	1.47	5.	0.05	1.097	1.048	0.45	0.825	1.8	3.1
00080	COLOR (PLATINUM-COBALT UNITS)	06/09/86-10/03/94	44	36.5	37.75	71.	0.5	211.529	14.544	21.	29.5	46.	55.
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	06/09/86-10/03/94	41	490.	520.268	888.	292.	24403.001	156.215	330.8	406.	602.	800.8
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	06/09/86-10/03/94	42	5.7	5.51	7.7	2.9	1.25	1.118	3.83	4.9	6.225	7.07
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	06/09/86-01/10/94	37	71.	69.351	103.	37.	193.512	13.911	47.8	61.	77.	86.
00400	PH (STANDARD UNITS)	06/09/86-10/03/94	35	7.4	7.376	8.39	6.5	0.157	0.397	6.8	7.1	7.7	7.79
00400	CONVERTED PH (STANDARD UNITS)	06/09/86-10/03/94	35	7.4	7.201	8.39	6.5	0.189	0.435	6.8	7.1	7.7	7.79
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	06/09/86-10/03/94	35	0.04	0.063	0.316	0.004	0.004	0.064	0.016	0.02	0.079	0.158
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	06/09/86-10/03/94	45 ##	1.	1.267	4.	0.5	0.814	0.902	0.5	0.5	1.5	2.4
00600	NITROGEN, TOTAL (MG/L AS N)	06/09/86-01/10/94	38	1.36	1.353	2.22	0.89	0.08	0.283	1.018	1.15	1.525	1.637
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	06/09/86-01/10/94	38	1.31	1.314	2.2	0.87	0.078	0.279	0.996	1.11	1.48	1.599
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	06/09/86-10/03/94	45	0.01	0.028	0.19	0.005	0.002	0.039	0.005	0.005	0.035	0.074
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	06/09/86-10/03/94	44 ##	0.002	0.003	0.01	0.002	0.	0.002	0.002	0.002	0.002	0.008
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	06/09/86-01/10/94	37	0.006	0.011	0.052	0.002	0.	0.012	0.002	0.002	0.013	0.031
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/09/86-10/03/94	45	1.25	1.285	2.21	0.25	0.126	0.354	0.938	1.12	1.49	1.654
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/09/86-10/03/94	45	0.01	0.016	0.08	0.002	0.	0.017	0.003	0.007	0.02	0.044
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	06/09/86-01/10/94	38	0.02	0.037	0.14	0.005	0.001	0.031	0.01	0.02	0.043	0.081
00665	PHOSPHORUS, TOTAL (MG/L AS P)	06/09/86-10/03/94	44	0.005	0.007	0.028	0.002	0.	0.006	0.002	0.002	0.009	0.017
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	06/09/86-10/03/94	44 ##	0.002	0.005	0.034	0.002	0.	0.007	0.002	0.002	0.005	0.016
00915	CALCIUM, DISSOLVED (MG/L AS CA)	06/09/86-10/03/94	44	46.95	49.214	113.1	0.5	483.443	21.987	38.35	41.225	51.7	77.95
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	06/09/86-10/03/94	44	8.85	9.191	15.7	0.1	15.982	3.998	5.15	6.425	12.675	14.65
00930	SODIUM, DISSOLVED (MG/L AS NA)	06/09/86-10/03/94	44	33.95	36.004	74.65	0.1	302.592	17.395	12.135	22.43	49.863	59.355
00935	POTASSIUM, DISSOLVED (MG/L AS K)	06/09/86-10/03/94	44	2.425	2.637	5.28	0.02	1.472	1.213	1.2	1.863	3.72	4.305
00940	CHLORIDE,TOTAL IN WATER MG/L	06/09/86-01/10/94	38	56.5	58.211	102.	16.	611.036	24.719	22.5	37.75	80.	97.2
00945	SULFATE, TOTAL (MG/L AS SO4)	06/09/86-01/10/94	38	5.5	20.184	206.	1.	2354.492	48.523	2.5	3.	9.	36.6
01002	ARSENIC, TOTAL (UG/L AS AS)	06/09/86-10/03/94	45	2.	1.544	4.	0.1	0.655	0.809	0.5	1.	2.	2.
01027	CADMIUM, TOTAL (UG/L AS CD)	06/09/86-10/03/94	45 ##	0.05	0.086	0.3	0.05	0.004	0.063	0.05	0.05	0.1	0.2
01042	COPPER, TOTAL (UG/L AS CU)	06/09/86-10/03/94	45 ##	0.3	0.557	2.	0.15	0.231	0.48	0.2	0.25	0.85	1.
01045	IRON, TOTAL (UG/L AS FE)	06/09/86-01/10/94	38	0.3	0.314	0.8	0.025	0.032	0.178	0.1	0.2	0.4	0.6
01051	LEAD, TOTAL (UG/L AS PB)	06/09/86-10/03/94	45 ##	0.25	0.412	2.	0.1	0.124	0.352	0.2	0.25	0.6	0.9
01092	ZINC, TOTAL (UG/L AS ZN)	06/09/86-10/03/94	45 ##	10.	12.067	32.	5.	39.257	6.266	9.	10.	10.	24.8
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	06/09/86-06/07/93	34	143.	147.588	202.	117.	495.947	22.27	122.	128.25	163.5	183.5
71900	MERCURY, TOTAL (UG/L AS HG)	06/09/86-10/03/94	44 ##	0.1	0.117	0.3	0.05	0.003	0.054	0.1	0.1	0.1	0.2

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Seasonal Analysis for Season #2: 11/01 to 5/09 - Station EVER0261

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	06/09/86-10/03/94	39	1.1	2.528	22.	0.3	14.731	3.838	0.5	0.7	2.4	6.8
00080	COLOR (PLATINUM-COBALT UNITS)	06/09/86-10/03/94	39	31.	35.051	142.	17.	390.787	19.768	23.	27.	36.	49.
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	06/09/86-10/03/94	39	470.	512.59	868.	310.	18725.406	136.841	375.	410.	604.	725.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	06/09/86-10/03/94	40	6.65	6.44	8.8	1.	3.166	1.779	4.1	5.5	7.7	8.49
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	06/09/86-01/10/94	37	73.	71.811	104.	0.	481.047	21.933	46.	62.5	90.5	94.2
00400	PH (STANDARD UNITS)	06/09/86-10/03/94	36	7.4	7.405	8.2	6.4	0.21	0.459	6.81	7.1	7.683	8.06
00400	CONVERTED PH (STANDARD UNITS)	06/09/86-10/03/94	36	7.4	7.169	8.2	6.4	0.268	0.517	6.81	7.1	7.682	8.06
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	06/09/86-10/03/94	36	0.04	0.068	0.398	0.006	0.007	0.086	0.009	0.021	0.079	0.163
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	06/09/86-10/03/94	40 ##	1.5	4.375	44.	0.5	69.779	8.353	0.5	0.5	3.	11.7
00600	NITROGEN, TOTAL (MG/L AS N)	06/09/86-01/10/94	36	1.405	1.479	3.73	0.5	0.298	0.546	0.96	1.103	1.78	1.933
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	06/09/86-01/10/94	36	1.315	1.345	2.75	0.25	0.195	0.442	0.912	1.043	1.668	1.855
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	06/09/86-10/03/94	40	0.03	0.082	0.98	0.005	0.03	0.174	0.005	0.006	0.05	0.247
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	06/09/86-10/03/94	39 ##	0.002	0.003	0.019	0.002	0.	0.003	0.002	0.002	0.002	0.006
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	06/09/86-01/10/94	34	0.012	0.038	0.404	0.002	0.007	0.083	0.002	0.005	0.036	0.063
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/09/86-10/03/94	40	1.38	1.448	3.73	0.25	0.293	0.541	0.981	1.165	1.7	1.909
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/09/86-10/03/94	40	0.01	0.037	0.41	0.002	0.006	0.079	0.005	0.008	0.03	0.059
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	06/09/86-01/10/94	36	0.06	0.128	0.99	0.01	0.044	0.211	0.02	0.03	0.09	0.308
00665	PHOSPHORUS, TOTAL (MG/L AS P)	06/09/86-10/03/94	40	0.005	0.006	0.031	0.002	0.	0.007	0.002	0.002	0.007	0.018

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Seasonal Analysis for Season #2: 11/01 to 5/09 - Station EVER0261

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	06/09/86-10/03/94	39 ##	0.002	0.003	0.009	0.002	0.	0.002	0.002	0.002	0.004	0.008
00915	CALCIUM, DISSOLVED (MG/L AS CA)	06/09/86-10/03/94	40	50.65	50.893	68.8	18.7	75.551	8.692	43.78	47.	54.675	62.
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	06/09/86-10/03/94	40	9.6	10.515	19.8	5.3	11.169	3.342	6.74	8.25	12.225	15.79
00930	SODIUM, DISSOLVED (MG/L AS NA)	06/09/86-10/03/94	40	34.6	39.133	89.9	15.4	288.173	16.976	20.957	26.445	47.5	62.69
00935	POTASSIUM, DISSOLVED (MG/L AS K)	06/09/86-10/03/94	40	2.745	2.896	6.06	1.27	1.326	1.151	1.435	1.96	3.808	4.423
00940	CHLORIDE,TOTAL IN WATER MG/L	06/09/86-01/10/94	36	46.5	56.333	132.	23.	592.171	24.335	31.1	39.	69.75	90.6
00945	SULFATE, TOTAL (MG/L AS SO4)	06/09/86-01/10/94	36	5.	8.889	79.	1.	223.559	14.952	2.	2.625	7.75	13.5
01002	ARSENIC, TOTAL (UG/L AS AS)	06/09/86-10/03/94	40	1.	1.716	11.	0.45	2.948	1.717	0.5	1.	2.	3.
01027	CADMIUM, TOTAL (UG/L AS CD)	06/09/86-10/03/94	40 ##	0.075	0.154	1.	0.05	0.034	0.185	0.05	0.05	0.2	0.39
01042	COPPER, TOTAL (UG/L AS CU)	06/09/86-10/03/94	40	0.35	0.853	8.	0.2	1.776	1.333	0.25	0.25	1.	2.
01045	IRON, TOTAL (UG/L AS FE)	06/09/86-01/10/94	36	0.2	0.269	1.	0.05	0.053	0.23	0.06	0.1	0.3	0.59
01051	LEAD, TOTAL (UG/L AS PB)	06/09/86-10/03/94	40 ##	0.25	0.453	3.	0.1	0.292	0.54	0.2	0.25	0.4	1.
01092	ZINC, TOTAL (UG/L AS ZN)	06/09/86-10/03/94	40 ##	10.	14.15	62.	10.	108.233	10.404	10.	10.	10.	27.8
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	06/09/86-06/07/93	33	155.	162.879	230.	102.	788.36	28.078	138.8	148.	179.5	212.8
71900	MERCURY, TOTAL (UG/L AS HG)	06/09/86-10/03/94	39 ##	0.1	0.124	0.5	0.1	0.006	0.074	0.1	0.1	0.1	0.2

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Station Inventory for Station: EVER0262

NPS Station ID: EVER0262
LAT/LON: 25.608337/ -80.941116
Agency: 21FLSFWM
Date Created: 03/07/92
Location: W SHARK SLOUGH 12 MI. SW OF 40MB.
FIPS State/County: 12087 FLORIDA/MONROE
Station Type: /TYPA/AMBNT/FWTLND
STORET Station ID(s): P34
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090204
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090204
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202441900.00
RF3 Mile Point: 0.00
Distance from RF3: 0.03
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0262

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	12/09/91-10/03/94	27	26.7	26.415	32.4	19.5	17.875	4.228	19.86	22.4	29.7	32.3
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	06/09/86-10/03/94	63	1.1	1.579	7.	0.3	1.794	1.339	0.44	0.7	1.9	3.76
00078	TRANSPARENCY, SECCHI DISC (METERS)	12/07/92-12/07/92	1	8.	8.	8.	8.	0.	0.	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	06/09/86-10/03/94	63	24.	24.571	44.	12.	46.668	6.831	17.	19.	28.	34.
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	06/09/86-10/03/94	63	351.	363.714	610.	243.	6227.659	78.916	264.8	301.	432.	473.2
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	06/09/86-10/03/94	65	6.5	6.463	9.6	3.3	1.793	1.339	4.7	5.3	7.3	8.38
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	06/09/86-01/10/94	68	77.5	68.059	113.	0.	949.489	30.814	0.	60.25	85.	99.4
00400	PH (STANDARD UNITS)	06/09/86-10/03/94	54	7.4	7.343	8.24	5.8	0.245	0.495	6.7	7.	7.7	7.92
00400	CONVERTED PH (STANDARD UNITS)	06/09/86-10/03/94	54	7.4	6.992	8.24	5.8	0.37	0.608	6.7	7.	7.7	7.92
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	06/09/86-10/03/94	54	0.04	0.102	1.585	0.006	0.051	0.227	0.012	0.02	0.1	0.205
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	07/06/93-10/03/94	13	125.	133.308	181.	109.	554.897	23.556	109.8	118.	153.	175.8
00480	SALINITY - PARTS PER THOUSAND	12/07/92-12/07/92	1	7.	7.	7.	7.	0.	0.	**	**	**	**
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	06/09/86-10/03/94	65 ##	1.	1.792	16.	0.5	5.39	2.322	0.5	0.5	2.	4.4
00600	NITROGEN, TOTAL (MG/L AS N)	06/09/86-01/10/94	59	1.02	1.136	3.75	0.51	0.268	0.518	0.55	0.82	1.4	1.65
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	06/09/86-01/10/94	59	1.01	1.048	1.77	0.25	0.151	0.388	0.53	0.81	1.36	1.59
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	06/09/86-10/03/94	65 ##	0.005	0.015	0.16	0.005	0.001	0.025	0.005	0.005	0.01	0.04
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	06/09/86-10/03/94	63 ##	0.002	0.007	0.254	0.002	0.001	0.032	0.002	0.002	0.002	0.005
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	06/09/86-01/10/94	56 ##	0.002	0.052	1.776	0.002	0.064	0.254	0.002	0.002	0.007	0.031
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/09/86-10/03/94	65	1.04	1.092	1.99	0.25	0.174	0.418	0.576	0.815	1.39	1.662
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/09/86-10/03/94	65	0.005	0.052	2.03	0.002	0.071	0.266	0.002	0.002	0.01	0.03
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	06/09/86-01/10/94	59	0.02	0.076	2.19	0.005	0.088	0.297	0.01	0.01	0.04	0.09
00665	PHOSPHORUS, TOTAL (MG/L AS P)	06/09/86-10/03/94	64	0.005	0.007	0.029	0.002	0.	0.006	0.002	0.004	0.009	0.012
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	06/09/86-10/03/94	62 ##	0.002	0.004	0.015	0.002	0.	0.003	0.002	0.002	0.005	0.008
00900	HARDNESS, TOTAL (MG/L AS CACO3)	12/09/91-01/10/94	21	147.	146.905	189.	106.	669.69	25.878	110.6	125.5	168.5	188.
00915	CALCIUM, DISSOLVED (MG/L AS CA)	06/09/86-10/03/94	64	52.	55.048	125.	35.4	207.335	14.399	41.3	45.1	62.5	70.6
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	06/09/86-10/03/94	64	3.1	3.423	20.8	1.5	5.699	2.387	1.9	2.4	3.8	4.5
00930	SODIUM, DISSOLVED (MG/L AS NA)	06/09/86-10/03/94	64	16.05	17.589	108.4	5.2	172.858	13.148	7.43	10.663	21.675	25.2
00935	POTASSIUM, DISSOLVED (MG/L AS K)	06/09/86-10/03/94	64	0.85	0.997	5.52	0.38	0.513	0.716	0.525	0.603	1.145	1.64
00940	CHLORIDE,TOTAL IN WATER MG/L	06/09/86-01/10/94	59	26.	27.678	57.	9.	132.912	11.529	13.	18.	36.	44.
00941	CHLORIDE, DISSOLVED IN WATER MG/L	02/07/94-10/03/94	6	31.	33.167	44.	21.	85.367	9.239	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	06/09/86-01/10/94	59 ##	1.	2.653	20.	1.	9.019	3.003	1.	1.	3.	5.
00946	SULFATE, DISSOLVED (MG/L AS SO4)	02/07/94-09/12/94	5 ##	1.	1.	1.	1.	0.	0.	**	**	**	**
01002	ARSENIC, TOTAL (UG/L AS AS)	06/09/86-10/03/94	65	1.	1.452	6.	0.2	0.824	0.908	0.5	1.	2.	2.
01027	CADMIUM, TOTAL (UG/L AS CD)	06/09/86-10/03/94	65 ##	0.05	0.118	1.	0.05	0.03	0.173	0.05	0.05	0.1	0.2
01034	CHROMIUM, TOTAL (UG/L AS CR)	06/09/86-07/25/86	2 ##	0.175	0.175	0.2	0.15	0.001	0.035	**	**	**	**
01037	COBALT, TOTAL (UG/L AS CO)	06/09/86-07/25/86	2 ##	0.65	0.65	0.9	0.4	0.125	0.354	**	**	**	**
01042	COPPER, TOTAL (UG/L AS CU)	06/09/86-10/03/94	65 ##	0.25	0.982	9.	0.1	2.971	1.724	0.2	0.25	0.9	2.
01045	IRON, TOTAL (UG/L AS FE)	06/09/86-01/10/94	59	0.1	0.123	0.4	0.025	0.009	0.093	0.03	0.07	0.2	0.3

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0262

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
01051	LEAD, TOTAL (UG/L AS PB)	06/09/86-10/03/94	65 ##	0.25	0.411	3.	0.1	0.201	0.448	0.15	0.25	0.5	0.88
01055	MANGANESE, TOTAL (UG/L AS MN)	06/09/86-07/25/86	2	6.4	6.4	9.6	3.2	20.48	4.525	**	**	**	**
01092	ZINC, TOTAL (UG/L AS ZN)	06/09/86-10/03/94	65 ##	10.	14.508	79.	5.	182.973	13.527	10.	10.	10.	35.8
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	06/09/86-06/07/93	52	139.5	140.865	210.	80.	988.08	31.434	104.3	114.75	158.75	187.1
71900	MERCURY, TOTAL (UG/L AS HG)	06/09/86-10/03/94	63 ##	0.1	0.117	0.3	0.05	0.002	0.049	0.1	0.1	0.1	0.2

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0262

				Total	Exceed	Prop.	----------5/10-10/31----------			----------11/01-5/09----------			----------n/a----------			----------n/a----------		
Parameter		Std. Type	Std. Value	Obs	Standard	Exceeding	Obs	Exceed	Prop.	Obs	Exceed	Prop.	Obs	Exceed	Prop.	Obs	Exceed	Prop.
00076	TURBIDITY, HACH TURBIDIMETER	Other-Hi Lim.	50.	63	0	0.00	38	0	0.00	25	0	0.00						
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE	Other-Lo Lim.	4.	65	2	0.03	39	1	0.03	26	1	0.04						
00400	PH	Other-Hi Lim.	9.	54	0	0.00	31	0	0.00	23	0	0.00						
		Other-Lo Lim.	6.5	54	4	0.07	31	2	0.06	23	2	0.09						
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	63	0	0.00	38	0	0.00	25	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	56	0	0.00	33	0	0.00	23	0	0.00						
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	65	0	0.00	39	0	0.00	26	0	0.00						
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	59	0	0.00	35	0	0.00	24	0	0.00						
		Drinking Water	250.	59	0	0.00	35	0	0.00	24	0	0.00						
00941	CHLORIDE, DISSOLVED IN WATER	Fresh Acute	860.	6	0	0.00	4	0	0.00	2	0	0.00						
		Drinking Water	250.	6	0	0.00	4	0	0.00	2	0	0.00						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	59	0	0.00	35	0	0.00	24	0	0.00						
00946	SULFATE, DISSOLVED (AS SO4)	Drinking Water	250.	5	0	0.00	3	0	0.00	2	0	0.00						
01002	ARSENIC, TOTAL	Fresh Acute	360.	65	0	0.00	39	0	0.00	26	0	0.00						
		Drinking Water	50.	65	0	0.00	39	0	0.00	26	0	0.00						
01027	CADMIUM, TOTAL	Fresh Acute	3.9	65	0	0.00	39	0	0.00	26	0	0.00						
		Drinking Water	5.	65	0	0.00	39	0	0.00	26	0	0.00						
01034	CHROMIUM, TOTAL	Drinking Water	100.	2	0	0.00	2	0	0.00									
01042	COPPER, TOTAL	Fresh Acute	18.	65	0	0.00	39	0	0.00	26	0	0.00						
		Drinking Water	1300.	65	0	0.00	39	0	0.00	26	0	0.00						
01051	LEAD, TOTAL	Fresh Acute	82.	65	0	0.00	39	0	0.00	26	0	0.00						
		Drinking Water	15.	65	0	0.00	39	0	0.00	26	0	0.00						
01092	ZINC, TOTAL	Fresh Acute	120.	65	0	0.00	39	0	0.00	26	0	0.00						
		Drinking Water	5000.	65	0	0.00	39	0	0.00	26	0	0.00						
71900	MERCURY, TOTAL	Fresh Acute	2.4	63	0	0.00	38	0	0.00	25	0	0.00						
		Drinking Water	2.	63	0	0.00	38	0	0.00	25	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Seasonal Analysis for Season #1: 5/10 to 10/31 - Station EVER0262

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	06/09/86-10/03/94	38	1.	1.374	4.3	0.3	1.161	1.077	0.4	0.7	1.525	3.35
00080	COLOR (PLATINUM-COBALT UNITS)	06/09/86-10/03/94	38	26.	26.342	44.	16.	51.312	7.163	17.	20.	31.	36.4
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	06/09/86-10/03/94	38	318.5	339.132	610.	243.	6789.415	82.398	251.6	283.	375.5	481.9
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	06/09/86-10/03/94	39	6.	6.123	8.8	3.3	1.629	1.276	4.7	5.3	7.	8.2
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	06/09/86-01/10/94	36	78.	75.472	113.	0.	481.228	21.937	55.1	62.5	90.5	107.3
00400	PH (STANDARD UNITS)	06/09/86-10/03/94	31	7.5	7.433	8.24	5.8	0.231	0.481	6.9	7.2	7.72	7.808
00400	CONVERTED PH (STANDARD UNITS)	06/09/86-10/03/94	31	7.5	7.004	8.24	5.8	0.421	0.649	6.9	7.2	7.72	7.808
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	06/09/86-10/03/94	31	0.032	0.099	1.585	0.006	0.08	0.282	0.016	0.019	0.063	0.126
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	06/09/86-10/03/94	39 ##	1.	1.321	5.	0.5	1.427	1.195	0.5	0.5	1.5	3.
00600	NITROGEN, TOTAL (MG/L AS N)	06/09/86-01/10/94	35	0.94	1.091	3.75	0.52	0.333	0.577	0.542	0.74	1.33	1.626
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	06/09/86-01/10/94	35	0.93	0.992	1.64	0.25	0.147	0.383	0.522	0.72	1.31	1.572
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	06/09/86-10/03/94	39 ##	0.005	0.012	0.16	0.005	0.001	0.027	0.005	0.005	0.005	0.02
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	06/09/86-10/03/94	38 ##	0.002	0.009	0.254	0.002	0.002	0.041	0.002	0.002	0.002	0.005
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	06/09/86-01/10/94	33 ##	0.002	0.061	1.776	0.002	0.095	0.308	0.002	0.002	0.005	0.042
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/09/86-10/03/94	39	0.94	1.025	1.95	0.25	0.167	0.408	0.54	0.73	1.32	1.64
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/09/86-10/03/94	39	0.005	0.061	2.03	0.002	0.105	0.324	0.002	0.002	0.009	0.03
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	06/09/86-01/10/94	35	0.02	0.084	2.19	0.005	0.135	0.367	0.005	0.01	0.02	0.064
00665	PHOSPHORUS, TOTAL (MG/L AS P)	06/09/86-10/03/94	38	0.006	0.007	0.029	0.002	0.	0.007	0.002	0.002	0.009	0.02
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	06/09/86-10/03/94	38 ##	0.002	0.004	0.015	0.002	0.	0.003	0.002	0.002	0.005	0.009
00915	CALCIUM, DISSOLVED (MG/L AS CA)	06/09/86-10/03/94	38	47.	49.234	91.3	35.4	112.762	10.619	40.06	42.5	53.525	63.23
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	06/09/86-10/03/94	38	2.5	2.666	4.6	1.5	0.51	0.714	1.79	2.175	3.125	3.7
00930	SODIUM, DISSOLVED (MG/L AS NA)	06/09/86-10/03/94	38	11.65	13.901	27.8	5.2	40.791	6.387	6.99	8.31	19.725	24.02
00935	POTASSIUM, DISSOLVED (MG/L AS K)	06/09/86-10/03/94	38	0.65	0.716	1.27	0.38	0.049	0.221	0.496	0.54	0.9	1.065
00940	CHLORIDE,TOTAL IN WATER MG/L	06/09/86-01/10/94	35	20.	24.171	49.	9.	136.205	11.671	12.	15.	34.	43.4
00945	SULFATE, TOTAL (MG/L AS SO4)	06/09/86-01/10/94	35 ##	1.	2.943	20.	1.	13.32	3.65	1.	1.	4.	5.8
01002	ARSENIC, TOTAL (UG/L AS AS)	06/09/86-10/03/94	39	1.	1.349	3.	0.2	0.573	0.757	0.5	0.5	2.	2.
01027	CADMIUM, TOTAL (UG/L AS CD)	06/09/86-10/03/94	39 ##	0.05	0.088	0.3	0.05	0.004	0.063	0.05	0.05	0.1	0.2
01042	COPPER, TOTAL (UG/L AS CU)	06/09/86-10/03/94	39 ##	0.35	1.053	9.	0.1	2.819	1.679	0.15	0.25	1.	2.
01045	IRON, TOTAL (UG/L AS FE)	06/09/86-01/10/94	35	0.1	0.121	0.4	0.025	0.007	0.083	0.062	0.08	0.1	0.2
01051	LEAD, TOTAL (UG/L AS PB)	06/09/86-10/03/94	39 ##	0.25	0.432	2.	0.1	0.129	0.359	0.2	0.25	0.6	1.
01092	ZINC, TOTAL (UG/L AS ZN)	06/09/86-10/03/94	39 ##	10.	12.897	57.	5.	104.937	10.244	5.	10.	10.	28.
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	06/09/86-06/07/93	31	123.	126.903	210.	80.	618.757	24.875	103.2	107.	147.	155.6
71900	MERCURY, TOTAL (UG/L AS HG)	06/09/86-10/03/94	38 ##	0.1	0.12	0.3	0.05	0.003	0.053	0.1	0.1	0.1	0.2

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Seasonal Analysis for Season #2: 11/01 to 5/09 - Station EVER0262

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	06/09/86-10/03/94	25	1.2	1.892	7.	0.4	2.675	1.636	0.56	0.7	2.85	4.48
00080	COLOR (PLATINUM-COBALT UNITS)	06/09/86-10/03/94	25	21.	21.88	34.	12.	28.943	5.38	14.6	18.	26.5	28.8
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	06/09/86-10/03/94	25	399.	401.08	493.	280.	3209.91	56.656	323.6	348.5	453.	471.8
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	06/09/86-10/03/94	26	7.	6.973	9.6	3.6	1.663	1.29	4.84	6.35	7.825	8.6
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	06/09/86-01/10/94	32	77.5	59.719	112.	0.	1373.176	37.056	0.	10.5	83.75	93.7
00400	PH (STANDARD UNITS)	06/09/86-10/03/94	23	7.1	7.222	8.2	6.3	0.248	0.498	6.48	6.9	7.52	8.042
00400	CONVERTED PH (STANDARD UNITS)	06/09/86-10/03/94	23	7.1	6.976	8.2	6.3	0.311	0.557	6.48	6.9	7.52	8.042
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	06/09/86-10/03/94	23	0.079	0.106	0.501	0.006	0.015	0.124	0.009	0.03	0.126	0.339
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	06/09/86-10/03/94	26	1.25	2.5	16.	0.5	10.76	3.28	0.5	0.5	3.	6.3
00600	NITROGEN, TOTAL (MG/L AS N)	06/09/86-01/10/94	24	1.175	1.203	2.09	0.51	0.176	0.42	0.6	0.883	1.593	1.785
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	06/09/86-01/10/94	24	1.15	1.13	1.77	0.25	0.151	0.389	0.585	0.833	1.488	1.67
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	06/09/86-10/03/94	26 ##	0.005	0.019	0.08	0.005	0.	0.021	0.005	0.005	0.03	0.056
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	06/09/86-10/03/94	25 ##	0.002	0.004	0.035	0.002	0.	0.007	0.002	0.002	0.002	0.004
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	06/09/86-01/10/94	23	0.004	0.038	0.719	0.002	0.022	0.149	0.002	0.002	0.008	0.033
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/09/86-10/03/94	26	1.215	1.193	1.99	0.25	0.176	0.419	0.629	0.87	1.555	1.765
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/09/86-10/03/94	26	0.005	0.037	0.75	0.002	0.021	0.146	0.002	0.002	0.01	0.033
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	06/09/86-01/10/94	24	0.03	0.063	0.76	0.01	0.023	0.15	0.01	0.013	0.048	0.09
00665	PHOSPHORUS, TOTAL (MG/L AS P)	06/09/86-10/03/94	26	0.005	0.006	0.011	0.002	0.	0.003	0.002	0.004	0.008	0.01

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Seasonal Analysis for Season #2: 11/01 to 5/09 - Station EVER0262

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	06/09/86-10/03/94	24 ##	0.002	0.003	0.011	0.002	0.	0.002	0.002	0.002	0.004	0.007
00915	CALCIUM, DISSOLVED (MG/L AS CA)	06/09/86-10/03/94	26	61.85	63.546	125.	48.5	229.113	15.136	50.19	53.275	69.425	75.61
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	06/09/86-10/03/94	26	4.05	4.531	20.8	2.5	11.459	3.385	2.87	3.35	4.425	4.78
00930	SODIUM, DISSOLVED (MG/L AS NA)	06/09/86-10/03/94	26	20.2	22.978	108.4	12.2	324.354	18.01	13.883	15.723	23.518	27.71
00935	POTASSIUM, DISSOLVED (MG/L AS K)	06/09/86-10/03/94	26	1.195	1.408	5.52	0.6	0.926	0.962	0.661	0.91	1.635	2.107
00940	CHLORIDE,TOTAL IN WATER MG/L	06/09/86-01/10/94	24	31.	32.792	57.	18.	87.824	9.371	21.	26.	37.75	46.5
00945	SULFATE, TOTAL (MG/L AS SO4)	06/09/86-01/10/94	24 ##	1.	2.229	6.	1.	2.739	1.655	1.	1.	2.875	5.5
01002	ARSENIC, TOTAL (UG/L AS AS)	06/09/86-10/03/94	26	1.	1.608	6.	0.5	1.198	1.094	0.71	1.	2.	2.3
01027	CADMIUM, TOTAL (UG/L AS CD)	06/09/86-10/03/94	26 ##	0.05	0.163	1.	0.05	0.067	0.258	0.05	0.05	0.15	0.58
01042	COPPER, TOTAL (UG/L AS CU)	06/09/86-10/03/94	26 ##	0.25	0.875	9.	0.2	3.302	1.817	0.25	0.25	0.65	1.9
01045	IRON, TOTAL (UG/L AS FE)	06/09/86-01/10/94	24	0.095	0.127	0.4	0.025	0.012	0.109	0.025	0.04	0.2	0.3
01051	LEAD, TOTAL (UG/L AS PB)	06/09/86-10/03/94	26 ##	0.25	0.379	3.	0.1	0.316	0.562	0.135	0.2	0.25	0.65
01092	ZINC, TOTAL (UG/L AS ZN)	06/09/86-10/03/94	26 ##	10.	16.923	79.	10.	298.794	17.286	10.	10.	10.	49.1
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	06/09/86-06/07/93	21	164.	161.476	205.	94.	843.262	29.039	117.4	143.	184.5	202.
71900	MERCURY, TOTAL (UG/L AS HG)	06/09/86-10/03/94	25 ##	0.1	0.114	0.3	0.1	0.002	0.045	0.1	0.1	0.1	0.17

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Station Inventory for Station: EVER0263

NPS Station ID: EVER0263
LAT/LON: 25.608892/ -80.942226
Agency: 21FLUF
Date Created: 04/02/94
Location: PONDS TREES PRAIRIE 25 KM SW OF S-12A
FIPS State/County: 12087 FLORIDA/MONROE
Station Type: /TYPA/AMBNT/FWTLND
STORET Station ID(s): ENP:12
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999090.22
RF3 Mile Point: 97.21
Distance from RF3: 0.10
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0263

Parameter	Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th

******** No Parameter Data Available for this Station ********

Station Inventory for Station: EVER0264

NPS Station ID: EVER0264
LAT/LON: 25.611670/ -80.509448
Agency: 112WRD
Date Created: 10/07/77
Location: L31N CA BLW S173 NR PERRINE
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 253642080303400
RMI-Indexes:
Within Park Boundary: No
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202463200.00
RF3 Mile Point: 0.66
Distance from RF3: 0.86
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0264

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	09/06/77-09/19/78	3	27.2	26.9	28.	25.5	1.63	1.277	**	**	**	**
00065	STAGE, STREAM (FEET)	09/06/77-06/12/78	2	5.81	5.81	5.82	5.8	0.	0.014	**	**	**	**
00070	TURBIDITY, (JACKSON CANDLE UNITS)	09/06/77-09/06/77	1	3.	3.	3.	3.	0.	0.	**	**	**	**
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	06/12/78-09/19/78	2	4.	4.	4.	4.	0.	0.	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	09/06/77-09/19/78	3	30.	30.	30.	30.	0.	0.	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	09/06/77-09/19/78	3	518.	506.	540.	460.	1708.	41.328	**	**	**	**
00300	OXYGEN, DISSOLVED MG/L	09/06/77-09/19/78	3	2.7	2.867	4.1	1.8	1.343	1.159	**	**	**	**
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	09/06/77-09/19/78	3	32.6	35.6	51.8	22.4	222.84	14.928	**	**	**	**
00400	PH (STANDARD UNITS)	09/06/77-09/06/77	1	7.5	7.5	7.5	7.5	0.	0.	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	09/06/77-09/06/77	1	7.5	7.5	7.5	7.5	0.	0.	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	09/06/77-09/06/77	1	0.032	0.032	0.032	0.032	0.	0.	**	**	**	**
00405	CARBON DIOXIDE (MG/L AS CO2)	09/06/77-09/06/77	1	14.	14.	14.	14.	0.	0.	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	09/06/77-09/19/78	3	220.	220.	230.	210.	100.	10.	**	**	**	**
00440	BICARBONATE ION (MG/L AS HCO3)	09/06/77-09/19/78	3	270.	268.667	276.	260.	65.333	8.083	**	**	**	**
00445	CARBONATE ION (MG/L AS CO3)	09/06/77-09/19/78	3	0.	0.	0.	0.	0.	0.	**	**	**	**
00600	NITROGEN, TOTAL (MG/L AS N)	09/06/77-09/19/78	3	0.87	0.837	0.92	0.72	0.011	0.104	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	09/06/77-09/19/78	3	0.73	0.67	0.74	0.54	0.013	0.113	**	**	**	**
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	09/06/77-09/19/78	3	0.15	0.143	0.16	0.12	0.	0.021	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	09/06/77-09/19/78	3	0.01	0.008	0.01	0.005	0.	0.003	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	09/06/77-09/19/78	3	0.02	0.017	0.02	0.01	0.	0.006	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	09/06/77-09/19/78	3	0.85	0.813	0.9	0.69	0.012	0.11	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	09/06/77-09/19/78	3	0.02	0.023	0.03	0.02	0.	0.006	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	09/06/77-09/19/78	3	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	09/06/77-09/19/78	3	30.	29.	44.	13.	241.	15.524	**	**	**	**
00685	CARBON, TOTAL INORGANIC (MG/L AS C)	09/06/77-09/19/78	3	57.	56.	65.	46.	91.	9.539	**	**	**	**
00690	CARBON, TOTAL (MG/L AS C)	09/06/77-09/19/78	3	90.	85.	95.	70.	175.	13.229	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	09/06/77-09/19/78	3	240.	236.667	240.	230.	33.333	5.774	**	**	**	**
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	09/06/77-09/19/78	3	21.	17.	23.	7.	76.	8.718	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	09/06/77-09/19/78	3	87.	87.333	89.	86.	2.333	1.528	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	09/06/77-09/19/78	3	4.4	4.533	4.8	4.4	0.053	0.231	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	09/06/77-09/19/78	3	21.	21.333	22.	21.	0.333	0.577	**	**	**	**
00931	SODIUM ADSORPTION RATIO	09/06/77-09/19/78	3	0.6	0.6	0.6	0.6	0.	0.	**	**	**	**
00932	SODIUM, PERCENT	09/06/77-09/19/78	3	16.	16.333	17.	16.	0.333	0.577	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	09/06/77-09/19/78	3	1.1	1.033	1.1	0.9	0.013	0.115	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	09/06/77-09/19/78	3	34.	34.333	37.	32.	6.333	2.517	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	09/06/77-09/19/78	3	8.	7.	9.	4.	7.	2.646	**	**	**	**
00950	FLUORIDE, DISSOLVED (MG/L AS F)	09/06/77-09/19/78	3	0.1	0.133	0.2	0.1	0.003	0.058	**	**	**	**
00955	SILICA, DISSOLVED (MG/L AS SI02)	09/06/77-09/19/78	3	4.8	4.767	4.9	4.6	0.023	0.153	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0264

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	09/06/77-09/19/78	3	610.	610.	610.	610.	0.	0.	**	**	**	**
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	09/06/77-09/19/78	3	326.	325.	327.	322.	7.	2.646	**	**	**	**
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	09/06/77-09/19/78	3	294.	293.667	298.	289.	20.333	4.509	**	**	**	**
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	09/06/77-09/19/78	3	0.44	0.44	0.44	0.44	0.	0.	**	**	**	**
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	09/06/77-09/19/78	3 ##	0.005	0.005	0.005	0.005	0.	0.	**	**	**	**
71887	NITROGEN, TOTAL, AS NO3 - MG/L	09/06/77-09/19/78	3	3.9	3.733	4.1	3.2	0.223	0.473	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0264

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00070	TURBIDITY, JACKSON CANDLE UNITS	Other-Hi Lim.	50.	1	0	0.00	1	0	0.00									
00076	TURBIDITY, HACH TURBIDIMETER	Other-Hi Lim.	50.	2	0	0.00	2	0	0.00									
00300	OXYGEN, DISSOLVED	Other-Lo Lim.	4.	3	2	0.67	3	2	0.67									
00400	PH	Other-Hi Lim.	9.	1	0	0.00	1	0	0.00									
		Other-Lo Lim.	6.5	1	0	0.00	1	0	0.00									
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	3	0	0.00	3	0	0.00									
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	3	0	0.00	3	0	0.00									
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	3	0	0.00	3	0	0.00									
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	3	0	0.00	3	0	0.00									
		Drinking Water	250.	3	0	0.00	3	0	0.00									
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	3	0	0.00	3	0	0.00									
00950	FLUORIDE, DISSOLVED AS F	Drinking Water	4.	3	0	0.00	3	0	0.00									

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0265

NPS Station ID: EVER0265
LAT/LON: 25.613059/ -80.691393
Agency: 21FLUF
Date Created: 04/02/94
Location: PRAIRIE 10 KM SE OF COOPERTOWN 5 KM W OF US27
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/FWTLND
STORET Station ID(s): ENP:04
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999090.22
RF3 Mile Point: 97.21
Distance from RF3: 0.10
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0265

Parameter	Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th

******** No Parameter Data Available for this Station ********

Station Inventory for Station: EVER0266

NPS Station ID: EVER0266
LAT/LON: 25.614448/ -80.703060
Agency: 21FLWQA
Date Created: 08/01/87
Location: SHARK SLOUGH MRSH MIXED VEGETATN USGS #02290815
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/ESTURY
STORET Station ID(s): P33 /SFWMD374
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin: SOUTHEAST
Elevation: 0
Water Body Id:
Minor Basin: LOWER FLORIDA AREA
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 16.80
On/Off RF1:
RF3 Index: 03090202999110.81
RF3 Mile Point: 10.81
Distance from RF3: 0.45
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0266

Parameter	Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th

******** No Parameter Data Available for this Station ********

Station Inventory for Station: EVER0267

NPS Station ID: EVER0267 LAT/LON: 25.614448/ -80.703060 Agency: 21FLSFWM Date Created: 03/07/92
Location: HARK SLOUGH MARSH MIXED VEGETATON USGS #0229 FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/FWTLND STORET Station ID(s): P33
RMI-Indexes: Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202 Depth of Water: 0 Aquifer:
Major Basin: Elevation: 0 Water Body Id:
Minor Basin: ECO Region:
RF1 Index: 03090202 RF1 Mile Point: 0.000 Distance from RF1: 0.00 On/Off RF1:
RF3 Index: 03090202433100.00 RF3 Mile Point: 7.53 Distance from RF3: 0.15 On/Off RF3:
Description:

Parameter Inventory for Station: EVER0267

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	12/09/91-10/03/94	34	26.3	26.144	34.7	16.2	17.966	4.239	20.2	23.225	29.25	31.
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/29/85-10/03/94	90	1.65	3.257	106.	0.3	123.076	11.094	0.6	0.9	2.825	4.59
00078	TRANSPARENCY, SECCHI DISC (METERS)	12/07/92-12/07/92	1	8.	8.	8.	8.	0.	0.	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	10/29/85-10/03/94	90	50.	51.7	105.	24.	251.763	15.867	34.1	41.	59.25	72.6
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/29/85-10/03/94	89	575.	591.854	1011.	280.	17652.422	132.862	430.	520.	679.	769.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/29/85-10/03/94	91	5.3	5.249	9.3	1.8	2.81	1.676	2.92	4.	6.4	7.3
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	10/29/85-01/10/94	82	66.	63.232	119.	22.	358.921	18.945	37.3	48.75	73.25	87.7
00400	PH (STANDARD UNITS)	10/29/85-10/03/94	78	7.4	7.329	8.5	5.7	0.218	0.467	6.79	7.075	7.592	7.85
00400	CONVERTED PH (STANDARD UNITS)	10/29/85-10/03/94	78	7.4	7.006	8.5	5.7	0.323	0.569	6.79	7.075	7.592	7.85
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	10/29/85-10/03/94	78	0.04	0.099	1.995	0.003	0.058	0.242	0.014	0.026	0.085	0.163
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	07/06/93-10/03/94	15	166.	164.6	195.	130.	296.543	17.22	135.4	153.	177.	189.
00480	SALINITY - PARTS PER THOUSAND	12/07/92-12/07/92	1	7.	7.	7.	7.	0.	0.	**	**	**	**
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/29/85-10/03/94	92 ##	1.5	4.011	180.	0.5	349.83	18.704	0.5	0.5	3.	5.
00600	NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	83	1.67	1.834	21.13	0.5	4.795	2.19	1.012	1.32	1.9	2.056
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	83	1.5	1.629	14.91	0.25	2.35	1.533	0.946	1.23	1.77	1.95
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/29/85-10/03/94	92	0.02	0.152	6.21	0.005	0.447	0.669	0.005	0.005	0.065	0.257
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/29/85-10/03/94	90 ##	0.002	0.004	0.019	0.002	0.	0.003	0.002	0.002	0.003	0.008
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	76	0.007	0.032	0.573	0.002	0.006	0.076	0.002	0.002	0.035	0.088
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/29/85-10/03/94	92	1.6	1.769	21.12	0.25	4.354	2.087	0.993	1.28	1.88	2.092
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/29/85-10/03/94	92	0.008	0.031	0.58	0.002	0.005	0.071	0.002	0.004	0.028	0.06
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	83	0.04	0.2	6.22	0.005	0.497	0.705	0.01	0.02	0.11	0.39
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/29/85-10/03/94	92	0.006	0.014	0.546	0.002	0.003	0.056	0.002	0.005	0.011	0.015
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/29/85-10/03/94	90 ##	0.002	0.004	0.04	0.002	0.	0.005	0.002	0.002	0.004	0.008
00900	HARDNESS, TOTAL (MG/L AS CACO3)	12/09/91-01/10/94	26	198.5	196.654	265.	133.	1274.315	35.698	144.4	166.75	223.25	246.6
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/29/85-10/03/94	91	55.6	57.104	104.8	38.5	129.776	11.392	43.6	49.4	63.2	72.22
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/29/85-10/03/94	91	12.3	12.24	20.2	3.9	17.464	4.179	6.14	9.1	15.8	17.86
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/29/85-10/03/94	91	46.	47.502	89.46	9.83	305.167	17.469	24.828	37.4	60.06	70.78
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/29/85-10/03/94	91	3.32	3.429	9.59	0.8	1.777	1.333	1.676	2.75	4.16	4.788
00940	CHLORIDE,TOTAL IN WATER MG/L	10/29/85-01/10/94	83	69.	71.084	145.	15.	663.883	25.766	36.	57.	89.	103.2
00941	CHLORIDE, DISSOLVED IN WATER MG/L	02/07/94-10/03/94	9	87.	86.222	132.	37.	877.194	29.617	37.	63.5	109.	132.
00945	SULFATE, TOTAL (MG/L AS SO4)	10/29/85-01/10/94	83	5.	8.789	179.	1.	411.092	20.275	1.4	3.	8.	13.6
00946	SULFATE, DISSOLVED (MG/L AS SO4)	02/07/94-09/12/94	8	4.7	4.875	7.1	3.7	1.379	1.174	**	**	**	**
00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	12/10/90-01/07/91	2	5.	5.	6.	4.	2.	1.414	**	**	**	**
01002	ARSENIC, TOTAL (UG/L AS AS)	04/29/86-10/03/94	86	1.	1.548	9.	0.4	1.379	1.174	0.5	1.	2.	3.
01027	CADMIUM, TOTAL (UG/L AS CD)	04/29/86-10/03/94	86 ##	0.05	0.099	0.5	0.05	0.007	0.085	0.05	0.05	0.1	0.2
01034	CHROMIUM, TOTAL (UG/L AS CR)	04/29/86-07/25/86	4 ##	0.325	0.35	0.6	0.15	0.055	0.235	**	**	**	**
01037	COBALT, TOTAL (UG/L AS CO)	04/29/86-07/25/86	4 ##	0.325	0.325	0.4	0.25	0.008	0.087	**	**	**	**
01042	COPPER, TOTAL (UG/L AS CU)	04/29/86-10/03/94	86	0.5	0.976	7.	0.1	1.717	1.31	0.235	0.25	1.	3.

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0267

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
01045	IRON, TOTAL (UG/L AS FE)	10/29/85-01/10/94	83	0.4	1.609	90.	0.09	96.822	9.84	0.1	0.2	0.6	1.
01051	LEAD, TOTAL (UG/L AS PB)	04/29/86-10/03/94	86 ##	0.25	0.599	8.	0.1	1.049	1.024	0.2	0.25	0.6	1.
01055	MANGANESE, TOTAL (UG/L AS MN)	04/29/86-07/25/86	4	29.	26.275	39.	8.1	173.543	13.174	**	**	**	**
01092	ZINC, TOTAL (UG/L AS ZN)	04/29/86-10/03/94	86 ##	10.	14.174	79.	5.	144.457	12.019	10.	10.	10.	28.2
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/29/85-06/07/93	76	183.5	187.105	319.	116.	1486.869	38.56	142.7	157.25	209.75	236.3
71900	MERCURY, TOTAL (UG/L AS HG)	04/29/86-10/03/94	83 ##	0.1	0.117	0.3	0.05	0.003	0.057	0.1	0.1	0.1	0.2

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0267

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00076	TURBIDITY, HACH TURBIDIMETER	Other-Hi Lim.	50.	90	1	0.01	44	0	0.00	46	1	0.02						
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE	Other-Lo Lim.	4.	91	24	0.26	44	18	0.41	47	6	0.13						
00400	PH	Other-Hi Lim.	9.	78	0	0.00	37	0	0.00	41	0	0.00						
		Other-Lo Lim.	6.5	78	3	0.04	37	2	0.05	41	1	0.02						
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	90	0	0.00	44	0	0.00	46	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	76	0	0.00	36	0	0.00	40	0	0.00						
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	92	0	0.00	45	0	0.00	47	0	0.00						
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	83	0	0.00	40	0	0.00	43	0	0.00						
		Drinking Water	250.	83	0	0.00	40	0	0.00	43	0	0.00						
00941	CHLORIDE, DISSOLVED IN WATER	Fresh Acute	860.	9	0	0.00	5	0	0.00	4	0	0.00						
		Drinking Water	250.	9	0	0.00	5	0	0.00	4	0	0.00						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	83	0	0.00	40	0	0.00	43	0	0.00						
00946	SULFATE, DISSOLVED (AS SO4)	Drinking Water	250.	8	0	0.00	4	0	0.00	4	0	0.00						
00995	ARSENIC, INORGANIC DISS	Fresh Acute	360.	2	0	0.00				2	0	0.00						
		Drinking Water	50.	2	0	0.00				2	0	0.00						
01002	ARSENIC, TOTAL	Fresh Acute	360.	86	0	0.00	44	0	0.00	42	0	0.00						
		Drinking Water	50.	86	0	0.00	44	0	0.00	42	0	0.00						
01027	CADMIUM, TOTAL	Fresh Acute	3.9	86	0	0.00	44	0	0.00	42	0	0.00						
		Drinking Water	5.	86	0	0.00	44	0	0.00	42	0	0.00						
01034	CHROMIUM, TOTAL	Drinking Water	100.	4	0	0.00	3	0	0.00	1	0	0.00						
01042	COPPER, TOTAL	Fresh Acute	18.	86	0	0.00	44	0	0.00	42	0	0.00						
		Drinking Water	1300.	86	0	0.00	44	0	0.00	42	0	0.00						
01051	LEAD, TOTAL	Fresh Acute	82.	86	0	0.00	44	0	0.00	42	0	0.00						
		Drinking Water	15.	86	0	0.00	44	0	0.00	42	0	0.00						
01092	ZINC, TOTAL	Fresh Acute	120.	86	0	0.00	44	0	0.00	42	0	0.00						
		Drinking Water	5000.	86	0	0.00	44	0	0.00	42	0	0.00						
71900	MERCURY, TOTAL	Fresh Acute	2.4	83	0	0.00	43	0	0.00	40	0	0.00						
		Drinking Water	2.	83	0	0.00	43	0	0.00	40	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Annual Analysis for 1985 - Station EVER0267

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/29/85-10/03/94	3	1.1	1.267	2.	0.7	0.443	0.666	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	10/29/85-10/03/94	3	45.	44.333	49.	39.	25.333	5.033	**	**	**	**
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/29/85-10/03/94	3	550.	560.	590.	540.	700.	26.458	**	**	**	**
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/29/85-10/03/94	3	5.4	5.533	6.	5.2	0.173	0.416	**	**	**	**
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	10/29/85-01/10/94	3	62.	63.667	68.	61.	14.333	3.786	**	**	**	**
00400	PH (STANDARD UNITS)	10/29/85-10/03/94	2	7.48	7.48	7.52	7.44	0.003	0.057	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	10/29/85-10/03/94	2	7.478	7.478	7.52	7.44	0.003	0.057	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	10/29/85-10/03/94	2	0.033	0.033	0.036	0.03	0.	0.004	**	**	**	**
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/29/85-10/03/94	3	1.	2.167	5.	0.5	6.083	2.466	**	**	**	**
00600	NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	3	1.67	1.647	1.86	1.41	0.051	0.226	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	3	1.65	1.617	1.85	1.35	0.063	0.252	**	**	**	**
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/29/85-10/03/94	3	0.01	0.022	0.05	0.005	0.001	0.025	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/29/85-10/03/94	3 ##	0.002	0.002	0.002	0.002	0.	0.	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	3 ##	0.002	0.004	0.009	0.002	0.	0.004	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/29/85-10/03/94	3	1.66	1.64	1.86	1.4	0.053	0.231	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/29/85-10/03/94	3	0.006	0.006	0.01	0.002	0.	0.004	**	**	**	**
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	3	0.02	0.028	0.06	0.005	0.001	0.028	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/29/85-10/03/94	3 ##	0.002	0.003	0.006	0.002	0.	0.002	**	**	**	**
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/29/85-10/03/94	3 ##	0.002	0.002	0.002	0.002	0.	0.	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/29/85-10/03/94	3	52.1	54.133	58.7	51.6	15.703	3.963	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/29/85-10/03/94	3	11.9	11.733	12.3	11.	0.443	0.666	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/29/85-10/03/94	3	50.7	53.2	66.9	42.	159.69	12.637	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/29/85-10/03/94	3	3.25	3.167	3.39	2.86	0.075	0.275	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	10/29/85-01/10/94	3	62.	60.667	75.	45.	226.333	15.044	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	10/29/85-01/10/94	3	6.	6.	8.	4.	4.	2.	**	**	**	**
01045	IRON, TOTAL (UG/L AS FE)	10/29/85-01/10/94	3	0.2	0.267	0.4	0.2	0.013	0.115	**	**	**	**
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/29/85-06/07/93	3	195.	198.	230.	169.	937.	30.61	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1986 - Station EVER0267

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/29/85-10/03/94	12	1.85	2.233	5.1	0.8	1.781	1.334	0.89	1.275	2.725	4.92
00080	COLOR (PLATINUM-COBALT UNITS)	10/29/85-10/03/94	12	55.	53.917	69.	41.	86.811	9.317	41.3	44.25	61.5	67.8
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/29/85-10/03/94	12	575.	614.167	900.	520.	13426.515	115.873	523.	542.5	615.	870.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/29/85-10/03/94	12	5.6	5.692	7.6	4.2	0.83	0.911	4.38	5.125	6.325	7.33
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	10/29/85-01/10/94	12	67.5	67.417	78.	51.	57.174	7.561	53.4	63.75	72.	78.
00400	PH (STANDARD UNITS)	10/29/85-10/03/94	10	7.69	7.7	7.97	7.5	0.023	0.152	7.502	7.573	7.81	7.957
00400	CONVERTED PH (STANDARD UNITS)	10/29/85-10/03/94	10	7.689	7.677	7.97	7.5	0.024	0.154	7.502	7.572	7.81	7.957
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	10/29/85-10/03/94	10	0.02	0.021	0.032	0.011	0.	0.007	0.011	0.016	0.027	0.031
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/29/85-10/03/94	12	3.5	2.875	6.	0.5	3.688	1.92	0.5	0.625	4.	5.7
00600	NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	12	1.86	1.887	2.58	1.45	0.104	0.322	1.456	1.708	1.968	2.514
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	12	1.785	1.804	2.53	1.41	0.086	0.294	1.416	1.648	1.93	2.377
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/29/85-10/03/94	12	0.025	0.051	0.25	0.005	0.006	0.076	0.005	0.005	0.04	0.223
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/29/85-10/03/94	12 ##	0.002	0.005	0.019	0.002	0.	0.006	0.002	0.002	0.004	0.019
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	11	0.004	0.028	0.166	0.002	0.002	0.049	0.002	0.002	0.039	0.142
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/29/85-10/03/94	12	1.85	1.857	2.57	1.42	0.094	0.306	1.429	1.7	1.95	2.453
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/29/85-10/03/94	12	0.008	0.029	0.18	0.002	0.003	0.05	0.002	0.003	0.04	0.141
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	12	0.045	0.081	0.34	0.005	0.013	0.112	0.005	0.02	0.068	0.325
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/29/85-10/03/94	12	0.006	0.009	0.031	0.002	0.	0.008	0.002	0.003	0.013	0.026
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/29/85-10/03/94	12 ##	0.002	0.002	0.002	0.002	0.	0.	0.002	0.002	0.002	0.002
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/29/85-10/03/94	12	60.3	59.5	79.2	40.8	132.573	11.514	41.43	51.5	69.375	76.68
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/29/85-10/03/94	12	10.65	11.783	16.7	8.7	7.463	2.732	8.82	9.75	14.3	16.52
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/29/85-10/03/94	12	45.7	50.408	86.1	37.4	235.864	15.358	37.58	38.925	56.35	82.5
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/29/85-10/03/94	12	3.06	3.197	3.91	2.75	0.178	0.422	2.762	2.838	3.565	3.907
00940	CHLORIDE,TOTAL IN WATER MG/L	10/29/85-01/10/94	12	71.5	77.917	136.	54.	668.811	25.861	54.6	60.25	86.25	131.5

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Annual Analysis for 1986 - Station EVER0267

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00945	SULFATE, TOTAL (MG/L AS SO4)	10/29/85-01/10/94	12	5.	6.	15.	2.	15.636	3.954	2.3	3.25	6.	14.4
01002	ARSENIC, TOTAL (UG/L AS AS)	04/29/86-10/03/94	9 ##	1.	0.989	2.	0.4	0.389	0.623	0.4	0.5	1.5	2.
01027	CADMIUM, TOTAL (UG/L AS CD)	04/29/86-10/03/94	9 ##	0.2	0.167	0.4	0.05	0.012	0.109	0.05	0.075	0.2	0.4
01042	COPPER, TOTAL (UG/L AS CU)	04/29/86-10/03/94	9	1.	1.367	7.	0.15	4.582	2.141	0.15	0.375	1.	7.
01045	IRON, TOTAL (UG/L AS FE)	10/29/85-01/10/94	12	0.55	0.567	1.	0.2	0.064	0.253	0.23	0.4	0.825	0.97
01051	LEAD, TOTAL (UG/L AS PB)	04/29/86-10/03/94	9	0.6	0.689	2.	0.1	0.354	0.595	0.1	0.2	1.	2.
01092	ZINC, TOTAL (UG/L AS ZN)	04/29/86-10/03/94	9	15.	23.833	79.	5.	568.375	23.841	5.	6.25	33.5	79.
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/29/85-06/07/93	12	191.5	192.25	245.	127.	1553.295	39.412	129.7	163.5	233.25	242.6
71900	MERCURY, TOTAL (UG/L AS HG)	04/29/86-10/03/94	8 ##	0.1	0.106	0.25	0.05	0.004	0.062	**	**	**	**

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Annual Analysis for 1987 - Station EVER0267

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/29/85-10/03/94	12	2.15	2.558	7.1	0.3	3.481	1.866	0.42	1.6	2.925	6.47
00080	COLOR (PLATINUM-COBALT UNITS)	10/29/85-10/03/94	12	39.	40.583	54.	28.	84.083	9.17	28.3	33.	49.75	54.
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/29/85-10/03/94	12	510.	513.25	700.	374.	12751.477	112.922	376.1	403.	600.	694.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/29/85-10/03/94	12	5.25	5.958	9.3	3.3	4.006	2.002	3.48	4.7	7.825	9.27
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	10/29/85-01/10/94	12	65.	69.833	108.	41.	424.152	20.595	42.8	55.75	85.75	105.9
00400	PH (STANDARD UNITS)	10/29/85-10/03/94	10	7.255	7.238	7.98	6.1	0.325	0.57	6.175	6.888	7.783	7.976
00400	CONVERTED PH (STANDARD UNITS)	10/29/85-10/03/94	10	7.252	6.867	7.98	6.1	0.478	0.691	6.175	6.888	7.783	7.976
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	10/29/85-10/03/94	10	0.056	0.136	0.794	0.01	0.056	0.236	0.011	0.017	0.13	0.729
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/29/85-10/03/94	12	1.5	1.542	3.	0.5	0.839	0.916	0.5	0.625	2.	3.
00600	NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	12	1.59	1.443	2.05	0.65	0.232	0.481	0.725	1.	1.88	2.005
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	12	1.29	1.268	1.94	0.25	0.296	0.544	0.364	0.895	1.77	1.922
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/29/85-10/03/94	12	0.02	0.15	1.46	0.005	0.172	0.415	0.005	0.006	0.065	1.064
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/29/85-10/03/94	12 ##	0.002	0.003	0.007	0.002	0.	0.002	0.002	0.002	0.002	0.006
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	11	0.007	0.009	0.026	0.002	0.	0.008	0.002	0.002	0.013	0.025
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/29/85-10/03/94	12	1.58	1.433	2.02	0.64	0.228	0.478	0.715	0.992	1.865	1.984
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/29/85-10/03/94	12	0.01	0.011	0.03	0.002	0.	0.009	0.002	0.004	0.02	0.027
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	12	0.025	0.162	1.48	0.01	0.174	0.418	0.01	0.02	0.09	1.084
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/29/85-10/03/94	12	0.009	0.008	0.015	0.002	0.	0.004	0.002	0.005	0.011	0.014
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/29/85-10/03/94	12	0.004	0.007	0.02	0.002	0.	0.006	0.002	0.002	0.013	0.019
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/29/85-10/03/94	12	56.55	60.125	83.1	49.3	102.702	10.134	49.72	52.2	67.475	79.92
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/29/85-10/03/94	12	7.45	8.642	15.1	3.9	13.866	3.724	4.23	5.325	12.125	14.68
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/29/85-10/03/94	12	29.85	34.192	66.9	14.8	289.683	17.02	15.01	18.675	45.875	63.9
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/29/85-10/03/94	12	1.84	2.191	3.93	0.8	1.001	1.	0.974	1.485	2.895	3.918
00940	CHLORIDE,TOTAL IN WATER MG/L	10/29/85-01/10/94	12	55.5	54.167	100.	23.	601.242	24.52	24.8	32.25	68.75	97.
00945	SULFATE, TOTAL (MG/L AS SO4)	10/29/85-01/10/94	12 ##	2.5	3.792	7.	2.5	3.203	1.79	2.5	2.5	5.	7.
01002	ARSENIC, TOTAL (UG/L AS AS)	04/29/86-10/03/94	12 ##	1.	0.954	2.	0.45	0.298	0.546	0.465	0.5	1.	2.
01027	CADMIUM, TOTAL (UG/L AS CD)	04/29/86-10/03/94	12 ##	0.125	0.115	0.2	0.05	0.003	0.05	0.05	0.058	0.15	0.185
01042	COPPER, TOTAL (UG/L AS CU)	04/29/86-10/03/94	12 ##	0.375	0.521	2.	0.1	0.282	0.531	0.115	0.2	0.65	1.7
01045	IRON, TOTAL (UG/L AS FE)	10/29/85-01/10/94	12	0.35	0.358	0.6	0.09	0.034	0.184	0.123	0.2	0.575	0.6
01051	LEAD, TOTAL (UG/L AS PB)	04/29/86-10/03/94	12 ##	0.225	0.292	0.6	0.15	0.023	0.151	0.165	0.2	0.438	0.57
01092	ZINC, TOTAL (UG/L AS ZN)	04/29/86-10/03/94	12 ##	10.	11.833	47.	5.	127.606	11.296	5.	6.25	10.	35.9
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/29/85-06/07/93	12	169.	178.5	230.	150.	770.818	27.764	150.9	157.25	199.75	228.2
71900	MERCURY, TOTAL (UG/L AS HG)	04/29/86-10/03/94	12 ##	0.1	0.117	0.3	0.05	0.004	0.062	0.065	0.1	0.1	0.255

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Annual Analysis for 1988 - Station EVER0267

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/29/85-10/03/94	12	0.85	1.25	4.	0.5	0.921	0.96	0.53	0.8	1.625	3.34
00080	COLOR (PLATINUM-COBALT UNITS)	10/29/85-10/03/94	12	42.	44.833	68.	34.	95.242	9.759	34.3	36.5	50.75	63.5
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/29/85-10/03/94	12	531.	516.083	737.	280.	20113.538	141.822	298.	380.	627.25	727.1
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/29/85-10/03/94	12	5.2	5.075	7.3	2.9	1.886	1.373	3.05	3.75	6.075	7.15
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	10/29/85-01/10/94	12	65.5	59.917	77.	34.	222.992	14.933	35.2	44.75	71.75	76.1
00400	PH (STANDARD UNITS)	10/29/85-10/03/94	8	7.4	7.45	8.1	7.1	0.086	0.293	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	10/29/85-10/03/94	8	7.4	7.384	8.1	7.1	0.091	0.301	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	10/29/85-10/03/94	8	0.04	0.041	0.079	0.008	0.	0.02	**	**	**	**
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/29/85-10/03/94	12 ##	0.5	1.	5.	0.5	1.773	1.331	0.5	0.5	0.5	4.1
00600	NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	12	1.28	1.291	2.32	0.68	0.237	0.486	0.698	0.848	1.635	2.179
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	12	1.225	1.188	1.91	0.65	0.147	0.383	0.668	0.803	1.45	1.826
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/29/85-10/03/94	12	0.025	0.07	0.28	0.005	0.01	0.098	0.005	0.005	0.09	0.274
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/29/85-10/03/94	12 ##	0.004	0.006	0.013	0.002	0.	0.004	0.002	0.002	0.009	0.012
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	10	0.015	0.03	0.122	0.002	0.002	0.041	0.002	0.007	0.035	0.118
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/29/85-10/03/94	12	1.265	1.261	2.19	0.66	0.209	0.457	0.678	0.833	1.625	2.058
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/29/85-10/03/94	12	0.015	0.03	0.13	0.002	0.002	0.041	0.003	0.008	0.02	0.121
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	12	0.04	0.102	0.41	0.005	0.018	0.136	0.01	0.03	0.1	0.395
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/29/85-10/03/94	12	0.009	0.01	0.023	0.002	0.	0.006	0.002	0.005	0.014	0.022
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/29/85-10/03/94	12 ##	0.002	0.002	0.002	0.002	0.	0.	0.002	0.002	0.002	0.002
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/29/85-10/03/94	12	56.8	56.108	67.7	41.5	78.01	8.832	42.01	48.7	64.325	67.1
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/29/85-10/03/94	12	10.15	9.508	16.8	4.1	18.606	4.314	4.13	4.8	12.775	16.11
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/29/85-10/03/94	12	40.095	37.539	61.35	9.83	308.229	17.556	10.997	19.175	51.92	61.254
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/29/85-10/03/94	12	2.305	2.641	4.79	0.84	1.93	1.389	0.888	1.443	4.088	4.787
00940	CHLORIDE,TOTAL IN WATER MG/L	10/29/85-01/10/94	12	62.5	58.833	94.	15.	693.606	26.336	16.8	32.25	75.25	94.
00945	SULFATE, TOTAL (MG/L AS SO4)	10/29/85-01/10/94	12	5.	5.	8.	2.5	2.5	1.581	2.5	4.	6.	7.4
01002	ARSENIC, TOTAL (UG/L AS AS)	04/29/86-10/03/94	12 ##	1.	1.65	9.	0.4	5.55	2.356	0.43	0.6	1.375	6.9
01027	CADMIUM, TOTAL (UG/L AS CD)	04/29/86-10/03/94	12 ##	0.1	0.121	0.5	0.05	0.016	0.127	0.05	0.05	0.1	0.41
01042	COPPER, TOTAL (UG/L AS CU)	04/29/86-10/03/94	12 ##	0.325	0.483	2.	0.1	0.257	0.507	0.115	0.213	0.575	1.58
01045	IRON, TOTAL (UG/L AS FE)	10/29/85-01/10/94	12	0.3	7.791	90.	0.09	670.286	25.89	0.093	0.125	0.575	63.18
01051	LEAD, TOTAL (UG/L AS PB)	04/29/86-10/03/94	12 ##	0.25	0.983	8.	0.1	4.954	2.226	0.1	0.163	0.65	5.9
01092	ZINC, TOTAL (UG/L AS ZN)	04/29/86-10/03/94	12 ##	10.	15.208	33.	10.	64.794	8.049	10.	10.	22.75	30.3
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/29/85-06/07/93	12	189.5	177.917	217.	119.	1240.265	35.217	122.	145.25	209.75	216.7
71900	MERCURY, TOTAL (UG/L AS HG)	04/29/86-10/03/94	11 ##	0.1	0.118	0.3	0.1	0.004	0.06	0.1	0.1	0.1	0.26

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1989 - Station EVER0267

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/29/85-10/03/94	8	4.2	17.013	106.	0.8	1307.367	36.158	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	10/29/85-10/03/94	8	51.5	57.5	91.	44.	247.714	15.739	**	**	**	**
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/29/85-10/03/94	8	668.5	677.625	1011.	456.	33597.982	183.298	**	**	**	**
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/29/85-10/03/94	8	4.8	4.625	6.4	2.9	1.365	1.168	**	**	**	**
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	10/29/85-01/10/94	8	55.5	54.875	72.	32.	216.982	14.73	**	**	**	**
00400	PH (STANDARD UNITS)	10/29/85-10/03/94	6	7.5	7.483	7.5	7.4	0.002	0.041	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	10/29/85-10/03/94	6	7.5	7.482	7.5	7.4	0.002	0.041	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	10/29/85-10/03/94	6	0.032	0.033	0.04	0.032	0.	0.003	**	**	**	**
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/29/85-10/03/94	8	6.	27.813	180.	0.5	3808.567	61.714	**	**	**	**
00600	NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	8	1.58	4.085	21.13	1.08	47.808	6.914	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	8	1.265	3.078	14.91	1.01	22.978	4.793	**	**	**	**
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/29/85-10/03/94	8	0.015	0.962	6.21	0.005	4.608	2.147	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/29/85-10/03/94	8	0.006	0.005	0.009	0.002	0.	0.003	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	7	0.039	0.043	0.094	0.013	0.001	0.026	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/29/85-10/03/94	8	1.52	4.041	21.12	1.02	48.001	6.928	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/29/85-10/03/94	8	0.04	0.044	0.1	0.008	0.001	0.028	**	**	**	**
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	8	0.09	1.008	6.22	0.04	4.546	2.132	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/29/85-10/03/94	8	0.009	0.078	0.546	0.005	0.036	0.189	**	**	**	**

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Annual Analysis for 1989 - Station EVER0267

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/29/85-10/03/94	8 ##	0.002	0.003	0.012	0.002	0.	0.004	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/29/85-10/03/94	8	72.5	75.388	104.8	56.3	209.958	14.49	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/29/85-10/03/94	8	10.6	12.413	19.1	7.	24.847	4.985	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/29/85-10/03/94	8	32.79	45.735	89.46	24.41	530.233	23.027	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/29/85-10/03/94	8	2.985	4.184	9.59	2.73	5.524	2.35	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	10/29/85-01/10/94	8	54.	74.25	145.	43.	1274.5	35.7	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	10/29/85-01/10/94	8	12.	38.625	179.	7.	3540.839	59.505	**	**	**	**
01002	ARSENIC, TOTAL (UG/L AS AS)	04/29/86-10/03/94	8	2.	2.125	5.	0.5	2.054	1.433	**	**	**	**
01027	CADMIUM, TOTAL (UG/L AS CD)	04/29/86-10/03/94	8 ##	0.05	0.081	0.2	0.05	0.003	0.053	**	**	**	**
01042	COPPER, TOTAL (UG/L AS CU)	04/29/86-10/03/94	8	0.85	1.519	4.	0.25	1.834	1.354	**	**	**	**
01045	IRON, TOTAL (UG/L AS FE)	10/29/85-01/10/94	8	0.3	0.9	5.	0.1	2.774	1.666	**	**	**	**
01051	LEAD, TOTAL (UG/L AS PB)	04/29/86-10/03/94	8 ##	0.25	0.938	5.	0.25	2.763	1.662	**	**	**	**
01092	ZINC, TOTAL (UG/L AS ZN)	04/29/86-10/03/94	8 ##	10.	16.375	44.	10.	159.982	12.648	**	**	**	**
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/29/85-06/07/93	8	184.	196.125	319.	116.	4231.554	65.05	**	**	**	**
71900	MERCURY, TOTAL (UG/L AS HG)	04/29/86-10/03/94	7 ##	0.1	0.129	0.3	0.1	0.006	0.076	**	**	**	**

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Annual Analysis for 1990 - Station EVER0267

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/29/85-10/03/94	4	1.75	1.725	2.	1.4	0.076	0.275	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	10/29/85-10/03/94	4	59.	64.	92.	46.	440.	20.976	**	**	**	**
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/29/85-10/03/94	4	562.	561.25	638.	483.	5354.917	73.177	**	**	**	**
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/29/85-10/03/94	4	4.05	4.225	5.8	3.	1.723	1.312	**	**	**	**
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	10/29/85-01/10/94	4	44.5	47.	63.	36.	138.	11.747	**	**	**	**
00400	PH (STANDARD UNITS)	10/29/85-10/03/94	4	7.45	7.425	7.7	7.1	0.063	0.25	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	10/29/85-10/03/94	4	7.447	7.37	7.7	7.1	0.067	0.258	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	10/29/85-10/03/94	4	0.036	0.043	0.079	0.02	0.001	0.026	**	**	**	**
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/29/85-10/03/94	4 ##	0.5	1.125	3.	0.5	1.563	1.25	**	**	**	**
00600	NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	4	1.545	1.515	1.94	1.03	0.151	0.389	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	4	1.4	1.4	1.87	0.93	0.151	0.388	**	**	**	**
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/29/85-10/03/94	4	0.03	0.03	0.04	0.02	0.	0.008	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/29/85-10/03/94	4	0.005	0.006	0.012	0.002	0.	0.004	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	4	0.052	0.077	0.171	0.035	0.004	0.063	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/29/85-10/03/94	4	1.43	1.43	1.89	0.97	0.144	0.38	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/29/85-10/03/94	4	0.055	0.085	0.18	0.05	0.004	0.064	**	**	**	**
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	4	0.09	0.113	0.2	0.07	0.004	0.06	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/29/85-10/03/94	4	0.004	0.005	0.008	0.002	0.	0.003	**	**	**	**
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/29/85-10/03/94	4 ##	0.002	0.003	0.006	0.002	0.	0.002	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/29/85-10/03/94	4	55.85	56.1	63.3	49.4	35.087	5.923	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/29/85-10/03/94	4	9.45	9.9	13.	7.7	6.767	2.601	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/29/85-10/03/94	4	42.815	44.05	55.36	35.21	70.115	8.373	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/29/85-10/03/94	4	3.17	3.17	4.01	2.33	0.477	0.691	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	10/29/85-01/10/94	4	65.5	68.75	87.	57.	168.25	12.971	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	10/29/85-01/10/94	4	4.	4.	5.	3.	1.333	1.155	**	**	**	**
01002	ARSENIC, TOTAL (UG/L AS AS)	04/29/86-10/03/94	4 ##	1.25	1.25	2.	0.5	0.75	0.866	**	**	**	**
01027	CADMIUM, TOTAL (UG/L AS CD)	04/29/86-10/03/94	4 ##	0.05	0.063	0.1	0.05	0.001	0.025	**	**	**	**
01042	COPPER, TOTAL (UG/L AS CU)	04/29/86-10/03/94	4	1.35	1.488	3.	0.25	1.567	1.252	**	**	**	**
01045	IRON, TOTAL (UG/L AS FE)	10/29/85-01/10/94	4	0.45	0.5	0.8	0.3	0.047	0.216	**	**	**	**
01051	LEAD, TOTAL (UG/L AS PB)	04/29/86-10/03/94	4 ##	0.25	0.438	1.	0.25	0.141	0.375	**	**	**	**
01092	ZINC, TOTAL (UG/L AS ZN)	04/29/86-10/03/94	4 ##	10.	10.	10.	10.	0.	0.	**	**	**	**
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/29/85-06/07/93	4	160.	166.75	202.	145.	644.917	25.395	**	**	**	**
71900	MERCURY, TOTAL (UG/L AS HG)	04/29/86-10/03/94	4 ##	0.1	0.1	0.1	0.1	0.	0.	**	**	**	**

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Annual Analysis for 1991 - Station EVER0267

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/29/85-10/03/94	7	3.1	2.929	4.6	1.6	1.279	1.131	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	10/29/85-10/03/94	7	73.	73.857	105.	53.	425.143	20.619	**	**	**	**
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/29/85-10/03/94	5	581.	581.4	690.	507.	5603.3	74.855	**	**	**	**
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/29/85-10/03/94	7	3.7	3.757	6.	2.4	1.456	1.207	**	**	**	**
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	10/29/85-01/10/94	7	43.	43.714	64.	30.	130.571	11.427	**	**	**	**
00400	PH (STANDARD UNITS)	10/29/85-10/03/94	5	7.3	7.28	7.4	7.2	0.007	0.084	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	10/29/85-10/03/94	5	7.3	7.274	7.4	7.2	0.007	0.084	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	10/29/85-10/03/94	5	0.05	0.053	0.063	0.04	0.	0.01	**	**	**	**
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/29/85-10/03/94	7 ##	0.5	2.286	7.	0.5	7.071	2.659	**	**	**	**
00600	NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	7	1.88	1.819	1.91	1.63	0.013	0.116	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	7	1.64	1.654	1.86	1.29	0.038	0.194	**	**	**	**
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/29/85-10/03/94	7	0.03	0.036	0.08	0.005	0.001	0.024	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/29/85-10/03/94	7 ##	0.002	0.003	0.005	0.002	0.	0.001	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	7	0.01	0.122	0.573	0.002	0.046	0.213	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/29/85-10/03/94	7	1.66	1.691	1.89	1.33	0.041	0.201	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/29/85-10/03/94	7	0.02	0.127	0.58	0.002	0.046	0.214	**	**	**	**
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	7	0.05	0.164	0.62	0.02	0.047	0.216	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/29/85-10/03/94	7	0.005	0.007	0.011	0.002	0.	0.004	**	**	**	**
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/29/85-10/03/94	7 ##	0.002	0.003	0.008	0.002	0.	0.002	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/29/85-10/03/94	7	51.1	53.314	64.1	44.4	70.438	8.393	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/29/85-10/03/94	7	13.6	12.743	15.3	9.3	5.356	2.314	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/29/85-10/03/94	7	49.9	47.937	58.4	34.8	65.449	8.09	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/29/85-10/03/94	7	3.91	3.847	4.51	3.38	0.162	0.403	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	10/29/85-01/10/94	7	74.	74.429	89.	64.	97.286	9.863	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	10/29/85-01/10/94	7 ##	1.	2.286	4.	1.	2.571	1.604	**	**	**	**
01002	ARSENIC, TOTAL (UG/L AS AS)	04/29/86-10/03/94	7	2.	2.143	3.	2.	0.143	0.378	**	**	**	**
01027	CADMIUM, TOTAL (UG/L AS CD)	04/29/86-10/03/94	7 ##	0.05	0.107	0.3	0.05	0.01	0.102	**	**	**	**
01042	COPPER, TOTAL (UG/L AS CU)	04/29/86-10/03/94	7	2.	2.321	6.	0.25	3.723	1.93	**	**	**	**
01045	IRON, TOTAL (UG/L AS FE)	10/29/85-01/10/94	7	0.9	0.8	1.	0.4	0.057	0.238	**	**	**	**
01051	LEAD, TOTAL (UG/L AS PB)	04/29/86-10/03/94	7	0.8	0.879	2.	0.25	0.318	0.564	**	**	**	**
01092	ZINC, TOTAL (UG/L AS ZN)	04/29/86-10/03/94	7 ##	10.	21.143	56.	10.	378.476	19.454	**	**	**	**
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/29/85-06/07/93	7	183.	173.429	197.	144.	449.286	21.196	**	**	**	**
71900	MERCURY, TOTAL (UG/L AS HG)	04/29/86-10/03/94	7 ##	0.1	0.1	0.1	0.1	0.	0.	**	**	**	**

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Annual Analysis for 1992 - Station EVER0267

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/29/85-10/03/94	10	2.95	2.86	4.8	1.	0.972	0.986	1.1	2.225	3.3	4.65
00080	COLOR (PLATINUM-COBALT UNITS)	10/29/85-10/03/94	10	61.	64.4	84.	53.	142.489	11.937	53.1	54.	76.25	83.9
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/29/85-10/03/94	11	575.	603.818	817.	320.	22963.964	151.539	347.8	526.	756.	808.8
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/29/85-10/03/94	11	6.1	5.009	7.9	1.8	4.957	2.226	1.9	2.9	6.8	7.76
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	10/29/85-01/10/94	11	69.	58.182	91.	22.	556.764	23.596	23.4	37.	77.	89.2
00400	PH (STANDARD UNITS)	10/29/85-10/03/94	11	6.9	7.2	8.5	5.7	0.826	0.909	5.84	6.6	8.2	8.48
00400	CONVERTED PH (STANDARD UNITS)	10/29/85-10/03/94	11	6.9	6.53	8.5	5.7	1.319	1.149	5.84	6.6	8.2	8.48
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	10/29/85-10/03/94	11	0.126	0.295	1.995	0.003	0.334	0.578	0.003	0.006	0.251	1.676
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/29/85-10/03/94	12 ##	0.5	1.5	5.	0.5	3.182	1.784	0.5	0.5	2.5	5.
00600	NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	12	1.92	1.761	2.19	1.03	0.139	0.373	1.129	1.468	2.045	2.187
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	12	1.66	1.589	1.99	1.01	0.079	0.281	1.106	1.373	1.755	1.978
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/29/85-10/03/94	12	0.06	0.145	0.53	0.005	0.034	0.184	0.005	0.009	0.265	0.506
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/29/85-10/03/94	10 ##	0.002	0.003	0.008	0.002	0.	0.002	0.002	0.002	0.003	0.008
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	10 ##	0.002	0.025	0.161	0.002	0.002	0.05	0.002	0.002	0.029	0.149
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/29/85-10/03/94	12	1.855	1.736	2.18	1.02	0.131	0.363	1.122	1.46	1.993	2.177
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/29/85-10/03/94	12	0.006	0.026	0.17	0.002	0.002	0.048	0.002	0.004	0.028	0.134
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	12	0.08	0.173	0.54	0.01	0.036	0.189	0.013	0.02	0.325	0.516
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/29/85-10/03/94	12	0.007	0.007	0.016	0.002	0.	0.005	0.002	0.003	0.008	0.016

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1992 - Station EVER0267

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/29/85-10/03/94	10 ##	0.003	0.004	0.008	0.002	0.	0.002	0.002	0.002	0.006	0.008
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/29/85-10/03/94	12	52.65	53.733	72.7	40.1	94.55	9.724	41.09	45.9	62.1	69.79
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/29/85-10/03/94	12	12.25	13.183	20.2	6.	15.989	3.999	6.81	11.05	16.775	19.42
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/29/85-10/03/94	12	45.5	48.263	71.	12.6	297.12	17.237	19.98	38.35	67.065	70.94
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/29/85-10/03/94	12	3.765	3.794	5.83	1.39	1.652	1.285	1.792	2.9	5.035	5.731
00940	CHLORIDE,TOTAL IN WATER MG/L	10/29/85-01/10/94	12	65.	71.	107.	16.	712.909	26.7	25.3	58.5	99.5	106.1
00945	SULFATE, TOTAL (MG/L AS SO4)	10/29/85-01/10/94	12	4.5	5.75	15.	1.	22.386	4.731	1.	1.	10.	13.8
01002	ARSENIC, TOTAL (UG/L AS AS)	04/29/86-10/03/94	12	2.	2.25	3.	2.	0.205	0.452	2.	2.	2.75	3.
01027	CADMIUM, TOTAL (UG/L AS CD)	04/29/86-10/03/94	12 ##	0.05	0.117	0.3	0.05	0.011	0.103	0.05	0.05	0.2	0.3
01042	COPPER, TOTAL (UG/L AS CU)	04/29/86-10/03/94	12	0.65	0.875	3.	0.25	0.696	0.834	0.25	0.25	1.	2.7
01045	IRON, TOTAL (UG/L AS FE)	10/29/85-01/10/94	12	0.85	0.925	2.	0.2	0.324	0.569	0.23	0.525	1.	2.
01051	LEAD, TOTAL (UG/L AS PB)	04/29/86-10/03/94	12 ##	0.375	0.5	1.	0.25	0.084	0.29	0.25	0.25	0.775	0.97
01092	ZINC, TOTAL (UG/L AS ZN)	04/29/86-10/03/94	12 ##	10.	11.75	31.	10.	36.75	6.062	10.	10.	10.	24.7
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/29/85-06/07/93	12	179.	186.083	264.	132.	1408.629	37.532	135.3	154.5	209.75	251.1
71900	MERCURY, TOTAL (UG/L AS HG)	04/29/86-10/03/94	12 ##	0.1	0.108	0.2	0.1	0.001	0.029	0.1	0.1	0.1	0.17

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1993 - Station EVER0267

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/29/85-10/03/94	12	1.15	1.317	3.6	0.5	0.751	0.866	0.53	0.625	1.75	3.12
00080	COLOR (PLATINUM-COBALT UNITS)	10/29/85-10/03/94	12	46.	46.083	66.	30.	109.538	10.466	30.6	38.25	52.75	63.3
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/29/85-10/03/94	12	645.	653.667	835.	510.	11357.515	106.572	516.6	545.75	722.5	830.8
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/29/85-10/03/94	12	6.8	6.883	8.8	4.7	1.076	1.037	5.15	6.325	7.675	8.56
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	10/29/85-01/10/94	12	84.	83.667	119.	62.	220.606	14.853	63.2	73.25	88.	112.1
00400	PH (STANDARD UNITS)	10/29/85-10/03/94	12	7.05	7.142	7.7	6.8	0.07	0.264	6.83	7.	7.35	7.64
00400	CONVERTED PH (STANDARD UNITS)	10/29/85-10/03/94	12	7.047	7.08	7.7	6.8	0.074	0.272	6.83	7.	7.35	7.64
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	10/29/85-10/03/94	12	0.09	0.083	0.158	0.02	0.002	0.04	0.023	0.046	0.1	0.149
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/29/85-10/03/94	12 ##	1.5	1.5	3.	0.5	0.727	0.853	0.5	0.625	1.875	3.
00600	NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	12	1.485	1.492	2.05	0.5	0.173	0.416	0.713	1.273	1.82	2.032
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	12	1.43	1.437	2.04	0.25	0.213	0.462	0.532	1.248	1.728	2.019
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/29/85-10/03/94	12 ##	0.005	0.028	0.11	0.005	0.001	0.039	0.005	0.005	0.04	0.107
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/29/85-10/03/94	12 ##	0.002	0.002	0.002	0.002	0.	0.	0.002	0.002	0.002	0.002
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	12 ##	0.002	0.002	0.002	0.002	0.	0.	0.002	0.002	0.002	0.002
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/29/85-10/03/94	12	1.48	1.464	2.05	0.25	0.223	0.472	0.535	1.263	1.818	2.029
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/29/85-10/03/94	12 ##	0.003	0.004	0.007	0.002	0.	0.002	0.002	0.002	0.005	0.006
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	12	0.01	0.032	0.11	0.01	0.001	0.036	0.01	0.01	0.04	0.107
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/29/85-10/03/94	12	0.006	0.006	0.009	0.002	0.	0.002	0.002	0.005	0.007	0.008
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/29/85-10/03/94	12	0.004	0.004	0.007	0.002	0.	0.001	0.002	0.002	0.004	0.006
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/29/85-10/03/94	12	50.85	53.333	71.5	38.7	87.686	9.364	40.08	47.9	59.775	69.79
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/29/85-10/03/94	12	16.6	16.442	20.2	12.5	6.55	2.559	12.77	13.975	18.375	20.08
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/29/85-10/03/94	12	59.3	60.625	79.9	46.7	113.693	10.663	47.15	50.45	69.4	78.49
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/29/85-10/03/94	12	4.43	4.343	5.68	3.02	0.728	0.853	3.023	3.625	4.76	5.644
00940	CHLORIDE,TOTAL IN WATER MG/L	10/29/85-01/10/94	12	89.5	91.917	117.	69.	264.083	16.251	69.	79.	105.5	116.4
00945	SULFATE, TOTAL (MG/L AS SO4)	10/29/85-01/10/94	12	10.	9.833	17.	4.	16.879	4.108	4.3	6.	13.	16.1
01002	ARSENIC, TOTAL (UG/L AS AS)	04/29/86-10/03/94	12 ##	1.	1.333	3.	0.5	0.561	0.749	0.5	1.	2.	2.7
01027	CADMIUM, TOTAL (UG/L AS CD)	04/29/86-10/03/94	12 ##	0.05	0.05	0.05	0.05	0.	0.	0.05	0.05	0.05	0.05
01042	COPPER, TOTAL (UG/L AS CU)	04/29/86-10/03/94	12 ##	0.25	0.867	6.	0.25	2.675	1.636	0.25	0.25	0.775	4.47
01045	IRON, TOTAL (UG/L AS FE)	10/29/85-01/10/94	12	0.2	0.183	0.3	0.1	0.005	0.072	0.1	0.1	0.2	0.3
01051	LEAD, TOTAL (UG/L AS PB)	04/29/86-10/03/94	12 ##	0.25	0.488	2.	0.25	0.279	0.528	0.25	0.25	0.513	1.7
01092	ZINC, TOTAL (UG/L AS ZN)	04/29/86-10/03/94	12 ##	10.	10.	10.	10.	0.	0.	10.	10.	10.	10.
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/29/85-06/07/93	6	216.	226.5	268.	193.	1033.9	32.154	**	**	**	**
71900	MERCURY, TOTAL (UG/L AS HG)	04/29/86-10/03/94	12 ##	0.1	0.158	0.3	0.1	0.008	0.09	0.1	0.1	0.275	0.3

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1994 - Station EVER0267

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/29/85-10/03/94	10	0.75	0.89	2.	0.3	0.343	0.586	0.31	0.4	1.25	1.97
00080	COLOR (PLATINUM-COBALT UNITS)	10/29/85-10/03/94	10	39.5	41.8	68.	24.	198.178	14.078	24.4	31.	49.5	67.5
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/29/85-10/03/94	10	644.	621.4	817.	373.	15912.711	126.146	386.3	530.	695.75	810.2
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/29/85-10/03/94	10	4.35	4.25	6.5	2.	2.136	1.462	2.05	3.025	5.525	6.44
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	10/29/85-01/10/94	1	51.	51.	51.	51.	0.	0.	**	**	**	**
00400	PH (STANDARD UNITS)	10/29/85-10/03/94	10	7.1	7.185	7.81	6.6	0.127	0.356	6.64	7.	7.338	7.804
00400	CONVERTED PH (STANDARD UNITS)	10/29/85-10/03/94	10	7.1	7.07	7.81	6.6	0.142	0.376	6.64	7.	7.337	7.804
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	10/29/85-10/03/94	10	0.079	0.085	0.251	0.015	0.004	0.065	0.016	0.052	0.1	0.236
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/29/85-10/03/94	10 ##	1.5	1.85	5.	1.5	1.225	1.107	1.5	1.5	1.5	4.65
00600	NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	1	1.37	1.37	1.37	1.37	0.	0.	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	1	1.13	1.13	1.13	1.13	0.	0.	**	**	**	**
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/29/85-10/03/94	10	0.025	0.056	0.23	0.005	0.006	0.076	0.005	0.009	0.07	0.223
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/29/85-10/03/94	10 ##	0.002	0.002	0.002	0.002	0.	0.	0.002	0.002	0.002	0.002
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	1 ##	0.002	0.002	0.002	0.002	0.	0.	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/29/85-10/03/94	10	1.435	1.495	2.12	0.81	0.151	0.389	0.854	1.325	1.728	2.119
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/29/85-10/03/94	10	0.006	0.006	0.01	0.002	0.	0.002	0.002	0.005	0.007	0.01
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	1	0.23	0.23	0.23	0.23	0.	0.	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/29/85-10/03/94	10	0.006	0.008	0.015	0.004	0.	0.004	0.004	0.005	0.01	0.015
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/29/85-10/03/94	10 ##	0.002	0.008	0.04	0.002	0.	0.012	0.002	0.002	0.009	0.038
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/29/85-10/03/94	9	49.4	48.867	60.3	38.5	35.85	5.987	38.5	45.65	52.	60.3
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/29/85-10/03/94	9	16.	15.089	19.7	8.5	11.206	3.348	8.5	12.65	17.25	19.7
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/29/85-10/03/94	9	55.8	57.011	85.1	26.9	332.916	18.246	26.9	43.25	71.35	85.1
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/29/85-10/03/94	9	4.05	3.946	5.76	1.86	1.443	1.201	1.86	3.03	4.865	5.76
00940	CHLORIDE,TOTAL IN WATER MG/L	10/29/85-01/10/94	1	82.	82.	82.	82.	0.	0.	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	10/29/85-01/10/94	1	6.	6.	6.	6.	0.	0.	**	**	**	**
01002	ARSENIC, TOTAL (UG/L AS AS)	04/29/86-10/03/94	10 ##	1.	1.3	3.	1.	0.456	0.675	1.	1.	1.25	2.9
01027	CADMIUM, TOTAL (UG/L AS CD)	04/29/86-10/03/94	10 ##	0.05	0.05	0.05	0.05	0.	0.	0.05	0.05	0.05	0.05
01042	COPPER, TOTAL (UG/L AS CU)	04/29/86-10/03/94	10 ##	0.425	0.435	0.7	0.25	0.039	0.197	0.25	0.25	0.6	0.69
01045	IRON, TOTAL (UG/L AS FE)	10/29/85-01/10/94	1	0.1	0.1	0.1	0.1	0.	0.	**	**	**	**
01051	LEAD, TOTAL (UG/L AS PB)	04/29/86-10/03/94	10 ##	0.25	0.275	0.5	0.25	0.006	0.079	0.25	0.25	0.25	0.475
01092	ZINC, TOTAL (UG/L AS ZN)	04/29/86-10/03/94	10 ##	10.	10.	10.	10.	0.	0.	10.	10.	10.	10.
71900	MERCURY, TOTAL (UG/L AS HG)	04/29/86-10/03/94	10 ##	0.1	0.1	0.1	0.1	0.	0.	0.1	0.1	0.1	0.1

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Seasonal Analysis for Season #1: 5/10 to 10/31 - Station EVER0267

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/29/85-10/03/94	44	1.7	2.073	7.6	0.3	2.419	1.555	0.6	1.025	2.775	4.
00080	COLOR (PLATINUM-COBALT UNITS)	10/29/85-10/03/94	44	51.	53.75	105.	24.	337.448	18.37	33.5	41.	64.25	80.5
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/29/85-10/03/94	43	535.	542.581	900.	280.	16020.297	126.571	362.2	483.	600.	722.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/29/85-10/03/94	44	4.8	4.527	8.8	1.8	2.321	1.523	2.45	3.225	5.475	6.55
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	10/29/85-01/10/94	39	62.	58.359	119.	22.	394.868	19.871	32.	41.	69.	87.
00400	PH (STANDARD UNITS)	10/29/85-10/03/94	37	7.3	7.254	7.97	5.7	0.219	0.468	6.68	6.95	7.63	7.802
00400	CONVERTED PH (STANDARD UNITS)	10/29/85-10/03/94	37	7.3	6.894	7.97	5.7	0.353	0.594	6.68	6.95	7.63	7.802
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	10/29/85-10/03/94	37	0.05	0.128	1.995	0.011	0.106	0.325	0.016	0.023	0.113	0.21
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/29/85-10/03/94	45 ##	1.	1.744	12.	0.5	4.484	2.118	0.5	0.5	2.	4.
00600	NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	40	1.505	1.518	2.58	0.68	0.187	0.433	0.91	1.218	1.83	2.039
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	40	1.425	1.423	2.53	0.25	0.196	0.443	0.753	1.138	1.745	1.879
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/29/85-10/03/94	45	0.01	0.063	1.46	0.005	0.05	0.224	0.005	0.005	0.03	0.094
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/29/85-10/03/94	44 ##	0.002	0.004	0.019	0.002	0.	0.004	0.002	0.002	0.002	0.009
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	36 ##	0.003	0.017	0.166	0.002	0.001	0.032	0.002	0.002	0.019	0.042
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/29/85-10/03/94	45	1.46	1.471	2.57	0.66	0.174	0.417	0.858	1.215	1.775	1.96
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/29/85-10/03/94	45	0.007	0.018	0.18	0.002	0.001	0.031	0.002	0.003	0.02	0.044
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	40	0.03	0.09	1.48	0.005	0.058	0.242	0.01	0.02	0.05	0.155
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/29/85-10/03/94	45	0.007	0.008	0.031	0.002	0.	0.006	0.002	0.004	0.011	0.017
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/29/85-10/03/94	44 ##	0.002	0.005	0.04	0.002	0.	0.007	0.002	0.002	0.004	0.014
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/29/85-10/03/94	44	50.7	53.268	104.8	38.5	160.028	12.65	41.15	45.4	55.6	70.65
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/29/85-10/03/94	44	10.2	10.398	18.3	3.9	15.591	3.949	4.8	7.725	13.125	16.35
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/29/85-10/03/94	44	38.7	40.358	86.1	9.83	288.217	16.977	14.36	30.278	49.075	64.75
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/29/85-10/03/94	44	3.025	2.991	5.5	0.8	1.35	1.162	1.28	2.213	3.868	4.605
00940	CHLORIDE,TOTAL IN WATER MG/L	10/29/85-01/10/94	40	61.	62.475	136.	15.	674.615	25.973	23.1	52.25	74.	98.5
00945	SULFATE, TOTAL (MG/L AS SO4)	10/29/85-01/10/94	40	5.	11.275	179.	1.	835.704	28.909	1.	2.5	8.75	13.9
01002	ARSENIC, TOTAL (UG/L AS AS)	04/29/86-10/03/94	44	1.	1.464	3.	0.4	0.661	0.813	0.5	1.	2.	3.
01027	CADMIUM, TOTAL (UG/L AS CD)	04/29/86-10/03/94	44 ##	0.05	0.088	0.2	0.05	0.003	0.059	0.05	0.05	0.1	0.2
01042	COPPER, TOTAL (UG/L AS CU)	04/29/86-10/03/94	44	0.6	0.958	7.	0.1	1.816	1.348	0.2	0.25	1.	2.
01045	IRON, TOTAL (UG/L AS FE)	10/29/85-01/10/94	40	0.5	2.795	90.	0.1	200.136	14.147	0.2	0.225	0.9	1.
01051	LEAD, TOTAL (UG/L AS PB)	04/29/86-10/03/94	44 ##	0.25	0.495	2.	0.1	0.195	0.441	0.175	0.25	0.675	1.
01092	ZINC, TOTAL (UG/L AS ZN)	04/29/86-10/03/94	44 ##	10.	13.068	79.	5.	168.774	12.991	5.	10.	10.	23.5
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/29/85-06/07/93	36	160.5	162.944	225.	116.	674.511	25.971	128.4	144.25	182.	199.9
71900	MERCURY, TOTAL (UG/L AS HG)	04/29/86-10/03/94	43 ##	0.1	0.128	0.3	0.05	0.005	0.072	0.1	0.1	0.1	0.3

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Seasonal Analysis for Season #2: 11/01 to 5/09 - Station EVER0267

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/29/85-10/03/94	46	1.6	4.389	106.	0.3	238.424	15.441	0.57	0.8	3.	4.86
00080	COLOR (PLATINUM-COBALT UNITS)	10/29/85-10/03/94	46	49.	49.739	91.	29.	167.442	12.94	33.4	41.75	56.	66.6
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/29/85-10/03/94	46	622.5	637.913	1011.	394.	15079.548	122.799	516.1	538.5	727.25	817.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/29/85-10/03/94	47	6.	5.926	9.3	2.9	2.363	1.537	3.82	4.7	6.8	7.92
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	10/29/85-01/10/94	43	69.	67.651	108.	32.	292.899	17.114	44.2	55.	78.	89.8
00400	PH (STANDARD UNITS)	10/29/85-10/03/94	41	7.4	7.397	8.5	6.1	0.212	0.46	7.	7.1	7.555	8.076
00400	CONVERTED PH (STANDARD UNITS)	10/29/85-10/03/94	41	7.4	7.141	8.5	6.1	0.279	0.528	7.	7.1	7.555	8.076
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	10/29/85-10/03/94	41	0.04	0.072	0.794	0.003	0.016	0.126	0.008	0.028	0.079	0.1
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10/29/85-10/03/94	47	1.5	6.181	180.	0.5	677.929	26.037	0.5	0.5	4.	5.2
00600	NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	43	1.83	2.129	21.13	0.5	9.003	3.001	1.05	1.37	1.98	2.138
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	43	1.63	1.821	14.91	0.25	4.327	2.08	0.978	1.29	1.83	1.962
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	10/29/85-10/03/94	47	0.04	0.238	6.21	0.005	0.821	0.906	0.005	0.02	0.14	0.346
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/29/85-10/03/94	46 ##	0.002	0.003	0.013	0.002	0.	0.003	0.002	0.002	0.004	0.007
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/29/85-01/10/94	40	0.009	0.046	0.573	0.002	0.01	0.099	0.002	0.002	0.046	0.157
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/29/85-10/03/94	47	1.75	2.054	21.12	0.25	8.277	2.877	1.014	1.36	1.97	2.132
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/29/85-10/03/94	47	0.01	0.044	0.58	0.002	0.009	0.094	0.002	0.005	0.05	0.138
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	10/29/85-01/10/94	43	0.09	0.302	6.22	0.005	0.895	0.946	0.01	0.03	0.25	0.57
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/29/85-10/03/94	47	0.006	0.019	0.546	0.002	0.006	0.079	0.002	0.005	0.01	0.015

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Seasonal Analysis for Season #2: 11/01 to 5/09 - Station EVER0267

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	10/29/85-10/03/94	46 ##	0.002	0.003	0.012	0.002	0.	0.002	0.002	0.002	0.004	0.006
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/29/85-10/03/94	47	59.8	60.696	85.6	43.3	77.062	8.779	49.7	53.5	65.8	72.42
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/29/85-10/03/94	47	13.7	13.964	20.2	5.2	13.313	3.649	9.06	11.4	16.7	19.22
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/29/85-10/03/94	47	55.32	54.189	89.46	15.5	233.139	15.269	37.718	43.4	62.2	75.9
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/29/85-10/03/94	47	3.87	3.84	9.59	1.5	1.859	1.363	2.338	2.89	4.52	5.584
00940	CHLORIDE,TOTAL IN WATER MG/L	10/29/85-01/10/94	43	75.	79.093	145.	31.	533.467	23.097	49.8	63.	94.	111.8
00945	SULFATE, TOTAL (MG/L AS SO4)	10/29/85-01/10/94	43	6.	6.477	17.	1.	15.238	3.904	2.5	4.	8.	13.6
01002	ARSENIC, TOTAL (UG/L AS AS)	04/29/86-10/03/94	42	1.	1.637	9.	0.4	2.15	1.466	0.5	1.	2.	2.7
01027	CADMIUM, TOTAL (UG/L AS CD)	04/29/86-10/03/94	42 ##	0.05	0.11	0.5	0.05	0.011	0.105	0.05	0.05	0.113	0.3
01042	COPPER, TOTAL (UG/L AS CU)	04/29/86-10/03/94	42	0.5	0.995	6.	0.1	1.654	1.286	0.25	0.25	1.	3.
01045	IRON, TOTAL (UG/L AS FE)	10/29/85-01/10/94	43	0.3	0.507	5.	0.09	0.608	0.78	0.1	0.2	0.6	0.86
01051	LEAD, TOTAL (UG/L AS PB)	04/29/86-10/03/94	42 ##	0.25	0.707	8.	0.1	1.947	1.395	0.215	0.25	0.6	1.
01092	ZINC, TOTAL (UG/L AS ZN)	04/29/86-10/03/94	42 ##	10.	15.333	47.	10.	119.789	10.945	10.	10.	11.25	39.3
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/29/85-06/07/93	40	205.5	208.85	319.	150.	1230.233	35.075	158.1	185.	228.5	262.3
71900	MERCURY, TOTAL (UG/L AS HG)	04/29/86-10/03/94	40 ##	0.1	0.106	0.3	0.1	0.001	0.032	0.1	0.1	0.1	0.1

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Station Inventory for Station: EVER0268

NPS Station ID: EVER0268
LAT/LON: 25.614726/ -80.581392
Agency: 112WRD
Date Created: 10/26/78
Location: RUNOFF NE CHEKIKA STATE PARK
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 253653080345300
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 4.90
On/Off RF1:
RF3 Index: 03090202000817.09
RF3 Mile Point: 22.72
Distance from RF3: 0.21
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0268

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	06/28/78-10/19/78	7	28.	27.286	30.	23.	5.155	2.27	**	**	**	**
00065	STAGE, STREAM (FEET)	06/28/78-06/28/78	1	0.05	0.05	0.05	0.05	0.	0.	**	**	**	**
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	06/28/78-10/19/78	9	2.	2.556	6.	1.	2.278	1.509	1.	2.	3.	6.
00080	COLOR (PLATINUM-COBALT UNITS)	06/28/78-10/19/78	7	40.	44.286	80.	20.	495.238	22.254	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	06/28/78-10/19/78	9	380.	367.889	486.	260.	5786.361	76.068	260.	292.5	427.5	486.
00300	OXYGEN, DISSOLVED MG/L	06/28/78-10/19/78	7	4.1	3.414	5.4	0.7	2.595	1.611	**	**	**	**
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	06/28/78-10/19/78	5	51.7	40.46	55.4	8.9	386.573	19.661	**	**	**	**
00339	COD, BOTTOM DEPOSITS, DRY WEIGHT MG/KG	09/29/78-09/29/78	1	350000.	350000.	350000.	350000.	0.	0.	**	**	**	**
00400	PH (STANDARD UNITS)	06/28/78-10/19/78	8	7.45	7.375	7.6	7.	0.039	0.198	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	06/28/78-10/19/78	8	7.447	7.331	7.6	7.	0.041	0.204	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	06/28/78-10/19/78	8	0.036	0.047	0.1	0.025	0.001	0.025	**	**	**	**
00405	CARBON DIOXIDE (MG/L AS CO2)	06/28/78-10/19/78	6	17.	19.633	37.	6.8	128.887	11.353	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	06/28/78-10/19/78	6	188.5	199.	262.	138.	1859.2	43.118	**	**	**	**
00440	BICARBONATE ION (MG/L AS HCO3)	06/28/78-10/19/78	6	230.	242.667	320.	168.	2788.267	52.804	**	**	**	**
00496	LOSS ON IGNITION, BOTTOM DEPOSITS (MG/KG)	09/29/78-09/29/78	1	252000.	252000.	252000.	252000.	0.	0.	**	**	**	**
00500	RESIDUE, TOTAL (MG/L)	06/28/78-10/19/78	9	243.	248.	324.	175.	2462.25	49.621	175.	205.	289.5	324.
00515	RESIDUE, TOTAL FILTRABLE (DRIED AT 105C),MG/L	06/28/78-10/19/78	9	238.	243.222	318.	172.	2401.694	49.007	172.	201.	285.	318.
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	09/21/78-09/21/78	1	7.	7.	7.	7.	0.	0.	**	**	**	**
00572	BIOMASS, PERIPHYTON (GRAMS PER SQUARE METER)	07/27/78-11/20/78	3	0.472	0.629	1.1	0.315	0.173	0.415	**	**	**	**
00573	BIOMASS, PERIPHYTON,DRY WEIGHT TOTAL (G/M2)	07/27/78-11/20/78	3	1.26	1.31	2.2	0.47	0.75	0.866	**	**	**	**
00600	NITROGEN, TOTAL (MG/L AS N)	06/28/78-10/19/78	9	0.9	0.903	1.18	0.69	0.019	0.136	0.69	0.81	0.96	1.18
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	06/28/78-10/19/78	9	0.87	0.862	1.1	0.63	0.02	0.14	0.63	0.745	0.95	1.1
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	06/28/78-10/19/78	9	0.02	0.029	0.08	0.005	0.001	0.025	0.005	0.01	0.045	0.08
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	06/28/78-10/19/78	9 ##	0.005	0.006	0.01	0.005	0.	0.002	0.005	0.005	0.008	0.01
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	06/28/78-10/19/78	9	0.	0.01	0.04	0.	0.	0.015	0.	0.	0.02	0.04
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/28/78-10/19/78	9	0.89	0.891	1.18	0.69	0.021	0.145	0.69	0.765	0.955	1.18
00626	NITROGEN,ORG. KJEL.,BOT. DEPOS. (MG/KG-N DRY WGT)	09/29/78-09/29/78	1	51000.	51000.	51000.	51000.	0.	0.	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/28/78-10/19/78	9 ##	0.05	0.04	0.05	0.01	0.	0.017	0.01	0.025	0.05	0.05
00633	NITRITE PLUS NITRATE,BOT. DEPOS. (MG/KG-N DRY WT)	09/29/78-09/29/78	1	11.	11.	11.	11.	0.	0.	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	06/28/78-10/19/78	9	0.02	0.02	0.03	0.01	0.	0.005	0.01	0.02	0.02	0.03
00668	PHOSPHORUS,TOTAL,BOTTOM DEPOSIT (MG/KG-P DRY WGT)	09/29/78-09/29/78	1	140.	140.	140.	140.	0.	0.	**	**	**	**
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	06/28/78-10/19/78	9	18.	16.333	28.	6.	51.25	7.159	6.	9.5	21.	28.
00685	CARBON, TOTAL INORGANIC (MG/L AS C)	06/28/78-10/19/78	9	45.	45.	53.	32.	47.	6.856	32.	40.5	50.5	53.
00686	CARBON, INORGANIC, IN BED MATERIAL (GM/KG AS C)	09/29/78-09/29/78	1	32.	32.	32.	32.	0.	0.	**	**	**	**
00690	CARBON, TOTAL (MG/L AS C)	06/28/78-10/19/78	9	62.	61.333	81.	38.	180.5	13.435	38.	51.5	70.	81.
01002	ARSENIC, TOTAL (UG/L AS AS)	07/06/78-09/15/78	2	1.	1.	1.	1.	0.	0.	**	**	**	**
01003	ARSENIC IN BOTTOM DEPOSITS (MG/KG AS AS DRY WGT)	09/29/78-09/29/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
01027	CADMIUM, TOTAL (UG/L AS CD)	07/06/78-09/15/78	2 ##	1.5	1.5	2.	1.	0.5	0.707	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0268

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
01028	CADMIUM,TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)	09/29/78-09/29/78	1 ##	5.	5.	5.	5.	0.	0.	**	**	**	**
01029	CHROMIUM,TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)	09/29/78-09/29/78	1	10.	10.	10.	10.	0.	0.	**	**	**	**
01034	CHROMIUM, TOTAL (UG/L AS CR)	07/06/78-09/15/78	2 ##	10.	10.	10.	10.	0.	0.	**	**	**	**
01042	COPPER, TOTAL (UG/L AS CU)	09/15/78-09/15/78	1 ##	1.	1.	1.	1.	0.	0.	**	**	**	**
01043	COPPER IN BOTTOM DEPOSITS (MG/KG AS CU DRY WGT)	09/29/78-09/29/78	1 ##	5.	5.	5.	5.	0.	0.	**	**	**	**
01045	IRON, TOTAL (UG/L AS FE)	09/15/78-09/15/78	1	200.	200.	200.	200.	0.	0.	**	**	**	**
01051	LEAD, TOTAL (UG/L AS PB)	07/06/78-09/15/78	2	14.	14.	18.	10.	32.	5.657	**	**	**	**
01052	LEAD IN BOTTOM DEPOSITS (MG/KG AS PB DRY WGT)	09/29/78-09/29/78	1	40.	40.	40.	40.	0.	0.	**	**	**	**
01053	MANGANESE IN BOTTOM DEPOSITS (MG/KG AS MN DRY WGT)	09/29/78-09/29/78	1	120.	120.	120.	120.	0.	0.	**	**	**	**
01055	MANGANESE, TOTAL (UG/L AS MN)	09/15/78-09/15/78	1 ##	5.	5.	5.	5.	0.	0.	**	**	**	**
01067	NICKEL, TOTAL (UG/L AS NI)	09/15/78-09/15/78	1	4.	4.	4.	4.	0.	0.	**	**	**	**
01068	NICKEL, TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)	09/29/78-09/29/78	1 ##	5.	5.	5.	5.	0.	0.	**	**	**	**
01092	ZINC, TOTAL (UG/L AS ZN)	07/06/78-09/15/78	2 ##	10.	10.	10.	10.	0.	0.	**	**	**	**
01093	ZINC IN BOTTOM DEPOSITS (MG/KG AS ZN DRY WGT)	09/29/78-09/29/78	1	20.	20.	20.	20.	0.	0.	**	**	**	**
01170	IRON IN BOTTOM DEPOSITS (MG/KG AS FE DRY WGT)	09/29/78-09/29/78	1	2900.	2900.	2900.	2900.	0.	0.	**	**	**	**
39034	PERTHANE IN WHOLE WATER SAMPLE (UG/L)	09/15/78-09/15/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39250	NAPTHALENES, POLYCHLORINATED (UG/L)	09/15/78-09/15/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39330	ALDRIN IN WHOLE WATER SAMPLE (UG/L)	09/15/78-09/15/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39333	ALDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	09/29/78-09/29/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39340	GAMMA-BHC(LINDANE),WHOLE WATER,UG/L	09/15/78-09/15/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39343	GAMMA-BHC(LINDANE),SEDIMENTS,DRY WGT,UG/KG	09/29/78-09/29/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39350	CHLORDANE(TECH MIX & METABS),WHOLE WATER,UG/L	09/15/78-09/15/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39351	CHLORDANE(TECH MIX&METABS),SEDIMENTS,DRY WGT,UG/KG	09/29/78-09/29/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39360	DDD IN WHOLE WATER SAMPLE (UG/L)	09/15/78-09/15/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39363	DDD IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	09/29/78-09/29/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39365	DDE IN WHOLE WATER SAMPLE (UG/L)	09/15/78-09/15/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39368	DDE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	09/29/78-09/29/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39370	DDT IN WHOLE WATER SAMPLE (UG/L)	09/15/78-09/15/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39373	DDT IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	09/29/78-09/29/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39380	DIELDRIN IN WHOLE WATER SAMPLE (UG/L)	09/15/78-09/15/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39383	DIELDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	09/29/78-09/29/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39388	ENDOSULFAN IN WHOLE WATER SAMPLE (UG/L)	09/15/78-09/15/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39390	ENDRIN IN WHOLE WATER SAMPLE (UG/L)	09/15/78-09/15/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39393	ENDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	09/29/78-09/29/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39398	ETHION IN WHOLE WATER SAMPLE (UG/L)	07/06/78-09/15/78	2	0.	0.	0.	0.	0.	0.	**	**	**	**
39400	TOXAPHENE IN WHOLE WATER SAMPLE (UG/L)	09/15/78-09/15/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39403	TOXAPHENE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	09/29/78-09/29/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39410	HEPTACHLOR IN WHOLE WATER SAMPLE (UG/L)	09/15/78-09/15/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39413	HEPTACHLOR IN BOT. DEP. (UG/KILOGRAM DRY SOLIDS)	09/29/78-09/29/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39420	HEPTACHLOR EPOXIDE IN WHOLE WATER SAMPLE (UG/L)	09/15/78-09/15/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39423	HEPTACHLOR EPOXIDE IN BOT. DEP. (UG/KG DRY SOL.)	09/29/78-09/29/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39516	PCBS IN WHOLE WATER SAMPLE (UG/L)	09/15/78-09/15/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39519	PCBS IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	09/29/78-09/29/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39530	MALATHION IN WHOLE WATER SAMPLE (UG/L)	07/06/78-09/15/78	2	0.33	0.33	0.59	0.07	0.135	0.368	**	**	**	**
39540	PARATHION IN WHOLE WATER SAMPLE (UG/L)	07/06/78-09/15/78	2	0.	0.	0.	0.	0.	0.	**	**	**	**
39570	DIAZINON IN WHOLE WATER SAMPLE (UG/L)	07/06/78-09/15/78	2	0.	0.	0.	0.	0.	0.	**	**	**	**
39600	METHYL PARATHION IN WHOLE WATER SAMPLE (UG/L)	07/06/78-09/15/78	2	0.	0.	0.	0.	0.	0.	**	**	**	**
39730	2,4-D IN WHOLE WATER SAMPLE (UG/L)	10/19/78-10/19/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39740	2,4,5-T IN WHOLE WATER SAMPLE (UG/L)	10/19/78-10/19/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39755	MIREX, TOTAL (UG/L)	09/15/78-09/15/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39760	SILVEX IN WHOLE WATER SAMPLE (UG/L)	10/19/78-10/19/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39786	TRITHION IN WHOLE WATER SAMPLE (UG/L)	07/06/78-09/15/78	2	0.	0.	0.	0.	0.	0.	**	**	**	**
39790	METHYL TRITHION IN WHOLE WATER SAMPLE (UG/L)	07/06/78-09/15/78	2	0.	0.	0.	0.	0.	0.	**	**	**	**
70299	SOLIDS, SUSP. - RESIDUE ON EVAP. AT 180 C (MG/L)	06/28/78-10/19/78	9	5.	4.778	8.	0.	6.944	2.635	0.	2.5	7.	8.
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	06/28/78-10/19/78	9 ##	0.005	0.007	0.01	0.005	0.	0.003	0.005	0.005	0.01	0.01
70957	CHLOROPHYLL-A,PERIPHYTON UG/L,CHROMO-FLUORO	07/27/78-11/20/78	3	3.1	2.933	4.	1.7	1.343	1.159	**	**	**	**
70958	CHLOROPHYLL-B,PERIPHYTON UG/L,CHROMO-FLUORO	07/27/78-11/20/78	3	0.07	0.223	0.6	0.	0.108	0.328	**	**	**	**
71887	NITROGEN, TOTAL, AS NO3 - MG/L	06/28/78-10/19/78	9	4.	4.	5.2	3.1	0.355	0.596	3.1	3.55	4.25	5.2
71900	MERCURY, TOTAL (UG/L AS HG)	07/06/78-09/15/78	2	0.6	0.6	0.7	0.5	0.02	0.141	**	**	**	**
71921	MERCURY,TOT. IN BOT. DEPOS. (MG/KG AS HG DRY WGT)	09/29/78-09/29/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0268

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00076	TURBIDITY, HACH TURBIDIMETER	Other-Hi Lim.	50.	9	0	0.00	9	0	0.00									
00300	OXYGEN, DISSOLVED	Other-Lo Lim.	4.	7	3	0.43	7	3	0.43									
00400	PH	Other-Hi Lim.	9.	8	0	0.00	8	0	0.00									
		Other-Lo Lim.	6.5	8	0	0.00	8	0	0.00									
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	9	0	0.00	9	0	0.00									
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	9	0	0.00	9	0	0.00									
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	9	0	0.00	9	0	0.00									
01002	ARSENIC, TOTAL	Fresh Acute	360.	2	0	0.00	2	0	0.00									
		Drinking Water	50.	2	0	0.00	2	0	0.00									
01027	CADMIUM, TOTAL	Fresh Acute	3.9	2	0	0.00	2	0	0.00									
		Drinking Water	5.	2	0	0.00	2	0	0.00									
01034	CHROMIUM, TOTAL	Drinking Water	100.	2	0	0.00	2	0	0.00									
01042	COPPER, TOTAL	Fresh Acute	18.	1	0	0.00	1	0	0.00									
		Drinking Water	1300.	1	0	0.00	1	0	0.00									
01051	LEAD, TOTAL	Fresh Acute	82.	2	0	0.00	2	0	0.00									
		Drinking Water	15.	2	1	0.50	2	1	0.50									
01067	NICKEL, TOTAL	Fresh Acute	1400.	1	0	0.00	1	0	0.00									
		Drinking Water	100.	1	0	0.00	1	0	0.00									
01092	ZINC, TOTAL	Fresh Acute	120.	2	0	0.00	2	0	0.00									
		Drinking Water	5000.	2	0	0.00	2	0	0.00									
39330	ALDRIN IN WHOLE WATER SAMPLE	Fresh Acute	3.	1	0	0.00	1	0	0.00									
39340	GAMMA-BHC(LINDANE), WHOLE WATER	Fresh Acute	2.	1	0	0.00	1	0	0.00									
		Drinking Water	0.2	1	0	0.00	1	0	0.00									
39350	CHLORDANE(TECH MIX & METABS), WHOLE WATE	Fresh Acute	2.4	1	0	0.00	1	0	0.00									
		Drinking Water	2.	1	0	0.00	1	0	0.00									
39360	DDD IN WHOLE WATER SAMPLE	Fresh Acute	0.6	1	0	0.00	1	0	0.00									
39365	DDE IN WHOLE WATER SAMPLE	Fresh Acute	1050.	1	0	0.00	1	0	0.00									
39370	DDT IN WHOLE WATER SAMPLE	Fresh Acute	1.1	1	0	0.00	1	0	0.00									
39380	DIELDRIN IN WHOLE WATER SAMPLE	Fresh Acute	2.5	1	0	0.00	1	0	0.00									
39388	ENDOSULFAN IN WHOLE WATER SAMPLE	Fresh Acute	0.22	1	0	0.00	1	0	0.00									
39390	ENDRIN IN WHOLE WATER SAMPLE	Fresh Acute	0.18	1	0	0.00	1	0	0.00									
		Drinking Water	2.	1	0	0.00	1	0	0.00									
39400	TOXAPHENE IN WHOLE WATER SAMPLE	Fresh Acute	0.73	1	0	0.00	1	0	0.00									
		Drinking Water	3.	1	0	0.00	1	0	0.00									
39410	HEPTACHLOR IN WHOLE WATER SAMPLE	Fresh Acute	0.52	1	0	0.00	1	0	0.00									
		Drinking Water	0.4	1	0	0.00	1	0	0.00									
39420	HEPTACHLOR EPOXIDE IN WHOLE WATER SAMPLE	Fresh Acute	0.52	1	0	0.00	1	0	0.00									
		Drinking Water	0.2	1	0	0.00	1	0	0.00									
39540	PARATHION IN WHOLE WATER SAMPLE	Fresh Acute	0.065	2	0	0.00	2	0	0.00									
39730	2,4-D IN WHOLE WATER SAMPLE	Drinking Water	70.	1	0	0.00	1	0	0.00									
39760	SILVEX IN WHOLE WATER SAMPLE	Drinking Water	50.	1	0	0.00	1	0	0.00									
71900	MERCURY, TOTAL	Fresh Acute	2.4	2	0	0.00	2	0	0.00									
		Drinking Water	2.	2	0	0.00	2	0	0.00									

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0269

NPS Station ID: EVER0269
LAT/LON: 25.615559/ -80.584171
Agency: 112WRD
Date Created: 08/22/78
Location: RANINFALL AT CHEKIKA HAMMOCK STP
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 253656080350302
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202444800.00
RF3 Mile Point: 0.00
Distance from RF3: 1.01
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0269

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	05/04/78-01/30/80	3	4.	4.	4.	4.	0.	0.	**	**	**	**
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	05/04/78-03/05/80	4	1.5	2.	4.	1.	2.	1.414	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	05/04/78-03/05/80	5	5.	4.	10.	0.	17.5	4.183	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	05/04/78-03/05/80	6	11.5	18.5	46.	10.	203.1	14.251	**	**	**	**
00400	PH (STANDARD UNITS)	06/07/78-11/19/79	6	6.6	6.642	7.1	6.45	0.054	0.233	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	06/07/78-11/19/79	6	6.6	6.601	7.1	6.45	0.056	0.238	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	06/07/78-11/19/79	6	0.251	0.251	0.355	0.079	0.009	0.094	**	**	**	**
00405	CARBON DIOXIDE (MG/L AS CO2)	08/13/78-11/19/79	3	2.3	2.767	5.6	0.4	6.923	2.631	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	05/04/78-03/05/80	4	4.5	5.	9.	2.	10.	3.162	**	**	**	**
00440	BICARBONATE ION (MG/L AS HCO3)	05/04/78-03/05/80	3	4.	6.	11.	3.	19.	4.359	**	**	**	**
00445	CARBONATE ION (MG/L AS CO3)	05/04/78-03/05/80	3	0.	0.	0.	0.	0.	0.	**	**	**	**
00600	NITROGEN, TOTAL (MG/L AS N)	05/04/78-03/05/80	4	1.585	1.74	3.19	0.6	1.168	1.081	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	05/04/78-03/05/80	4	0.675	0.962	2.3	0.2	0.845	0.919	**	**	**	**
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	05/04/78-03/05/80	4	0.53	0.52	0.84	0.18	0.088	0.296	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	05/04/78-03/05/80	4	0.015	0.018	0.03	0.01	0.	0.01	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	05/04/78-03/05/80	4	0.21	0.24	0.34	0.2	0.005	0.067	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	05/04/78-03/05/80	4	1.285	1.483	2.98	0.38	1.209	1.1	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	05/04/78-03/05/80	4	0.235	0.258	0.35	0.21	0.004	0.064	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	05/04/78-03/05/80	4	0.1	0.135	0.29	0.05	0.013	0.114	**	**	**	**
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	05/04/78-03/05/80	4	3.5	3.75	8.	0.	10.917	3.304	**	**	**	**
00685	CARBON, TOTAL INORGANIC (MG/L AS C)	05/04/78-09/12/78	2	1.	1.	1.	1.	0.	0.	**	**	**	**
00690	CARBON, TOTAL (MG/L AS C)	05/04/78-09/12/78	2	6.5	6.5	9.	4.	12.5	3.536	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	05/04/78-03/05/80	5	3.	5.	13.	2.	20.5	4.528	**	**	**	**
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	05/04/78-03/05/80	4	1.	1.5	4.	0.	3.667	1.915	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	05/04/78-03/05/80	4	1.	1.825	4.7	0.6	3.716	1.928	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	05/04/78-03/05/80	5	0.2	0.2	0.4	0.1	0.015	0.122	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	05/04/78-03/05/80	5	1.3	1.2	1.9	0.5	0.31	0.557	**	**	**	**
00931	SODIUM ADSORPTION RATIO	05/04/78-03/05/80	5	0.2	0.24	0.4	0.1	0.013	0.114	**	**	**	**
00932	SODIUM, PERCENT	05/04/78-03/05/80	5	30.	34.4	49.	23.	122.8	11.082	**	**	**	**
00933	SODIUM,PLUS POTASSIUM (MG/L)	04/30/79-07/31/79	1	1.8	1.8	1.8	1.8	0.	0.	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	05/04/78-03/05/80	5	0.2	0.36	0.7	0.2	0.053	0.23	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	05/04/78-03/05/80	5	2.	2.12	4.	0.6	1.972	1.404	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	05/04/78-03/05/80	6	0.9	1.083	2.	0.1	0.594	0.77	**	**	**	**
00950	FLUORIDE, DISSOLVED (MG/L AS F)	05/04/78-03/05/80	5 ##	0.05	0.09	0.2	0.05	0.004	0.065	**	**	**	**
00955	SILICA, DISSOLVED (MG/L AS SI02)	05/04/78-03/05/80	5	0.3	0.29	0.7	0.05	0.065	0.256	**	**	**	**
01002	ARSENIC, TOTAL (UG/L AS AS)	08/18/78-04/30/79	2	1.5	1.5	2.	1.	0.5	0.707	**	**	**	**
01027	CADMIUM, TOTAL (UG/L AS CD)	08/18/78-04/30/79	2 ##	0.5	0.5	1.	0.	0.5	0.707	**	**	**	**
01034	CHROMIUM, TOTAL (UG/L AS CR)	08/18/78-04/30/79	2 ##	10.	10.	10.	10.	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0269

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
01042	COPPER, TOTAL (UG/L AS CU)	08/18/78-04/30/79	2	2.5	2.5	3.	2.	0.5	0.707	**	**	**	**
01045	IRON, TOTAL (UG/L AS FE)	08/18/78-04/30/79	2	40.	40.	50.	30.	200.	14.142	**	**	**	**
01051	LEAD, TOTAL (UG/L AS PB)	08/18/78-04/30/79	2 ##	0.	0.	0.	0.	0.	0.	**	**	**	**
01055	MANGANESE, TOTAL (UG/L AS MN)	08/18/78-04/30/79	2 ##	5.	5.	5.	5.	0.	0.	**	**	**	**
01067	NICKEL, TOTAL (UG/L AS NI)	08/18/78-04/30/79	2	16.	16.	30.	2.	392.	19.799	**	**	**	**
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	05/04/78-03/05/80	5	5.	9.8	20.	0.	90.2	9.497	**	**	**	**
01092	ZINC, TOTAL (UG/L AS ZN)	08/18/78-04/30/79	2	20.	20.	20.	20.	0.	0.	**	**	**	**
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	05/04/78-03/05/80	5	15.	15.4	32.	5.	103.3	10.164	**	**	**	**
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	05/04/78-03/05/80	5	8.	10.2	18.	6.	22.2	4.712	**	**	**	**
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	08/13/78-07/31/79	3	0.02	0.023	0.04	0.01	0.	0.015	**	**	**	**
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	05/04/78-03/05/80	4	0.095	0.125	0.27	0.04	0.011	0.107	**	**	**	**
71887	NITROGEN, TOTAL, AS NO3 - MG/L	05/04/78-03/05/80	4	7.	7.675	14.	2.7	22.216	4.713	**	**	**	**
71900	MERCURY, TOTAL (UG/L AS HG)	08/18/78-04/30/79	2	1.5	1.5	2.	1.	0.5	0.707	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0269

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00076	TURBIDITY, HACH TURBIDIMETER	Other-Hi Lim.	50.	4	0	0.00	2	0	0.00	2	0	0.00						
00400	PH	Other-Hi Lim.	9.	6	0	0.00	4	0	0.00	2	0	0.00						
		Other-Lo Lim.	6.5	6	2	0.33	4	1	0.25	2	1	0.50						
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	4	0	0.00	2	0	0.00	2	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	4	0	0.00	2	0	0.00	2	0	0.00						
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	4	0	0.00	2	0	0.00	2	0	0.00						
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	5	0	0.00	3	0	0.00	2	0	0.00						
		Drinking Water	250.	5	0	0.00	3	0	0.00	2	0	0.00						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	6	0	0.00	4	0	0.00	2	0	0.00						
00950	FLUORIDE, DISSOLVED AS F	Drinking Water	4.	5	0	0.00	3	0	0.00	2	0	0.00						
01002	ARSENIC, TOTAL	Fresh Acute	360.	2	0	0.00	1	0	0.00	1	0	0.00						
		Drinking Water	50.	2	0	0.00	1	0	0.00	1	0	0.00						
01027	CADMIUM, TOTAL	Fresh Acute	3.9	2	0	0.00	1	0	0.00	1	0	0.00						
		Drinking Water	5.	2	0	0.00	1	0	0.00	1	0	0.00						
01034	CHROMIUM, TOTAL	Drinking Water	100.	2	0	0.00	1	0	0.00	1	0	0.00						
01042	COPPER, TOTAL	Fresh Acute	18.	2	0	0.00	1	0	0.00	1	0	0.00						
		Drinking Water	1300.	2	0	0.00	1	0	0.00	1	0	0.00						
01051	LEAD, TOTAL	Fresh Acute	82.	2	0	0.00	1	0	0.00	1	0	0.00						
		Drinking Water	15.	2	0	0.00	1	0	0.00	1	0	0.00						
01067	NICKEL, TOTAL	Fresh Acute	1400.	2	0	0.00	1	0	0.00	1	0	0.00						
		Drinking Water	100.	2	0	0.00	1	0	0.00	1	0	0.00						
01092	ZINC, TOTAL	Fresh Acute	120.	2	0	0.00	1	0	0.00	1	0	0.00						
		Drinking Water	5000.	2	0	0.00	1	0	0.00	1	0	0.00						
71900	MERCURY, TOTAL	Fresh Acute	2.4	2	0	0.00	1	0	0.00	1	0	0.00						
		Drinking Water	2.	2	1	0.50	1	1	1.00	1	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0270

NPS Station ID: EVER0270
LAT/LON: 25.623615/ -80.739449
Agency: 112WRD
Date Created: 08/18/79
Location: EVERGLADES 202-NP NEAR MIAMI FLA
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 02290862
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999105.56
RF3 Mile Point: 5.56
Distance from RF3: 0.33
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0270

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	06/14/79-09/30/82	8	29.	27.625	31.	17.	21.339	4.619	**	**	**	**
00065	STAGE, STREAM (FEET)	06/14/79-07/13/82	3	6.28	6.267	6.9	5.62	0.41	0.64	**	**	**	**
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	06/14/79-09/30/82	6	1.	1.417	3.	0.5	0.842	0.917	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	06/14/79-09/30/82	8	40.	41.25	50.	30.	48.214	6.944	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	06/14/79-12/07/81	6	545.	593.333	820.	450.	19586.667	139.952	**	**	**	**
00300	OXYGEN, DISSOLVED MG/L	06/14/79-09/30/82	8	5.1	5.138	8.	2.7	2.846	1.687	**	**	**	**
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	06/14/79-09/30/82	8	67.65	63.775	87.	33.2	321.505	17.931	**	**	**	**
00400	PH (STANDARD UNITS)	06/14/79-10/24/79	2	7.6	7.6	7.9	7.3	0.18	0.424	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	06/14/79-10/24/79	2	7.504	7.504	7.9	7.3	0.199	0.446	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	06/14/79-10/24/79	2	0.031	0.031	0.05	0.013	0.001	0.027	**	**	**	**
00403	PH, LAB, STANDARD UNITS SU	12/07/81-09/30/82	3	7.9	7.8	7.9	7.6	0.03	0.173	**	**	**	**
00403	CONVERTED PH, LAB, STANDARD UNITS	12/07/81-09/30/82	3	7.9	7.776	7.9	7.6	0.031	0.176	**	**	**	**
00403	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/07/81-09/30/82	3	0.013	0.017	0.025	0.013	0.	0.007	**	**	**	**
00405	CARBON DIOXIDE (MG/L AS CO2)	06/14/79-06/14/79	1	4.8	4.8	4.8	4.8	0.	0.	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	06/14/79-12/07/81	6	176.	179.	200.	171.	124.	11.136	**	**	**	**
00440	BICARBONATE ION (MG/L AS HCO3)	06/14/79-12/07/81	4	209.	216.5	240.	208.	246.333	15.695	**	**	**	**
00445	CARBONATE ION (MG/L AS CO3)	06/14/79-12/07/81	4	0.	0.	0.	0.	0.	0.	**	**	**	**
00600	NITROGEN, TOTAL (MG/L AS N)	06/14/79-09/30/82	8	1.525	1.673	2.74	1.22	0.249	0.499	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	06/14/79-09/30/82	7	1.4	1.614	2.7	1.2	0.285	0.534	**	**	**	**
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	06/14/79-09/30/82	6	0.055	0.068	0.13	0.02	0.003	0.051	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	06/14/79-09/30/82	7	0.	0.001	0.005	0.	0.	0.002	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	06/14/79-09/30/82	6	0.	0.003	0.01	0.	0.	0.005	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/14/79-09/30/82	8	1.53	1.671	2.74	1.22	0.247	0.497	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/14/79-09/30/82	7	0.01	0.011	0.05	0.	0.	0.018	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	06/14/79-09/30/82	6	0.01	0.013	0.02	0.01	0.	0.005	**	**	**	**
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	06/14/79-09/30/82	7	23.	25.143	32.	19.	27.143	5.21	**	**	**	**
00685	CARBON, TOTAL INORGANIC (MG/L AS C)	08/13/81-09/30/82	4	42.	40.75	47.	32.	50.25	7.089	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	06/14/79-09/30/82	8	190.	177.5	210.	120.	964.286	31.053	**	**	**	**
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	06/14/79-12/07/81	6	16.	14.167	23.	0.	64.167	8.01	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	06/14/79-09/30/82	8	53.5	51.5	59.	40.	43.143	6.568	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	06/14/79-09/30/82	8	11.	11.375	18.	5.	16.554	4.069	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	06/14/79-09/30/82	8	38.5	43.5	92.	11.	652.571	25.545	**	**	**	**
00931	SODIUM ADSORPTION RATIO	06/14/79-09/30/82	8	1.25	1.388	2.8	0.4	0.553	0.743	**	**	**	**
00932	SODIUM, PERCENT	06/14/79-09/30/82	8	30.5	32.875	49.	16.	122.982	11.09	**	**	**	**
00933	SODIUM,PLUS POTASSIUM (MG/L)	10/24/79-10/24/79	1	57.	57.	57.	57.	0.	0.	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	06/14/79-09/30/82	8	2.9	2.938	4.6	1.1	0.971	0.986	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	06/14/79-09/30/82	8	60.5	65.625	140.	17.	1425.125	37.751	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	06/14/79-09/30/82	8	2.	6.375	17.	0.5	53.339	7.303	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0270

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00950	FLUORIDE, DISSOLVED (MG/L AS F)	06/14/79-09/30/82	7	0.3	0.329	0.4	0.2	0.006	0.076	**	**	**	**
00955	SILICA, DISSOLVED (MG/L AS SI02)	06/14/79-09/30/82	8	15.	14.413	22.	5.3	25.19	5.019	**	**	**	**
01046	IRON, DISSOLVED (UG/L AS FE)	10/24/79-10/24/79	1	40.	40.	40.	40.	0.	0.	**	**	**	**
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	06/14/79-09/30/82	8	885.	855.	1100.	500.	34228.571	185.01	**	**	**	**
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	06/14/79-09/30/82	8	338.	340.25	534.	172.	12665.929	112.543	**	**	**	**
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	06/14/79-09/30/82	8	287.	295.125	455.	160.	8889.839	94.286	**	**	**	**
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	06/14/79-09/30/82	8	0.46	0.464	0.73	0.23	0.024	0.156	**	**	**	**
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	06/14/79-09/30/82	6	0.	0.003	0.01	0.	0.	0.004	**	**	**	**
71887	NITROGEN, TOTAL, AS NO3 - MG/L	06/14/79-09/30/82	8	6.8	7.4	12.	5.4	4.697	2.167	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0270

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00076	TURBIDITY, HACH TURBIDIMETER	Other-Hi Lim.	50.	6	0	0.00	5	0	0.00	1	0	0.00						
00300	OXYGEN, DISSOLVED	Other-Lo Lim.	4.	8	2	0.25	7	2	0.29	1	0	0.00						
00400	PH	Other-Hi Lim.	9.	2	0	0.00	2	0	0.00									
		Other-Lo Lim.	6.5	2	0	0.00	2	0	0.00									
00403	PH, LAB	Other-Hi Lim.	9.	3	0	0.00	2	0	0.00	1	0	0.00						
		Other-Lo Lim.	6.5	3	0	0.00	2	0	0.00	1	0	0.00						
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	7	0	0.00	6	0	0.00	1	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	6	0	0.00	5	0	0.00	1	0	0.00						
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	7	0	0.00	6	0	0.00	1	0	0.00						
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	8	0	0.00	7	0	0.00	1	0	0.00						
		Drinking Water	250.	8	0	0.00	7	0	0.00	1	0	0.00						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	8	0	0.00	7	0	0.00	1	0	0.00						
00950	FLUORIDE, DISSOLVED AS F	Drinking Water	4.	7	0	0.00	6	0	0.00	1	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0271

NPS Station ID: EVER0271
LAT/LON: 25.626392/ -80.672503
Agency: 112WRD
Date Created: 08/22/78
Location: L-67 EXTENSION AT SOUTH END
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 253735080402100
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202444900.00
RF3 Mile Point: 0.95
Distance from RF3: 0.08
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0271

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	04/25/78-09/24/80	23	25.5	24.909	32.5	17.	20.636	4.543	18.24	19.5	29.	30.48
00065	STAGE, STREAM (FEET)	05/18/78-09/24/80	14	7.25	7.239	8.18	6.55	0.246	0.496	6.555	6.88	7.5	8.07
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	04/25/78-09/24/80	22	2.	2.091	8.	1.	2.277	1.509	1.	1.	2.25	3.
00080	COLOR (PLATINUM-COBALT UNITS)	04/25/78-09/24/80	19	40.	46.842	80.	30.	233.918	15.294	30.	35.	60.	75.
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	04/25/78-09/24/80	21	640.	634.524	850.	435.	14577.262	120.736	454.	542.5	720.	827.
00300	OXYGEN, DISSOLVED MG/L	04/25/78-09/24/80	23	3.5	3.452	9.	1.3	2.655	1.63	1.78	2.1	4.3	4.8
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	04/25/78-09/24/80	21	42.7	43.138	123.	22.5	437.055	20.906	24.58	28.85	47.3	55.64
00339	COD, BOTTOM DEPOSITS, DRY WEIGHT MG/KG	05/24/78-06/14/79	4	365000.	337500.	460000.	160000.	17358333333.333	131751.028	**	**	**	**
00400	PH (STANDARD UNITS)	04/25/78-02/19/80	18	7.55	7.597	8.3	7.3	0.064	0.253	7.39	7.4	7.625	8.12
00400	CONVERTED PH (STANDARD UNITS)	04/25/78-02/19/80	18	7.547	7.544	8.3	7.3	0.067	0.259	7.39	7.4	7.625	8.12
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	04/25/78-02/19/80	18	0.028	0.029	0.05	0.005	0.	0.012	0.008	0.024	0.04	0.041
00405	CARBON DIOXIDE (MG/L AS CO2)	04/25/78-02/19/80	18	11.	11.5	30.	0.9	41.852	6.469	2.88	8.45	14.5	19.2
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	04/25/78-07/16/80	19	197.	193.789	312.	92.	1951.509	44.176	148.	164.	221.	230.
00440	BICARBONATE ION (MG/L AS HCO3)	04/25/78-07/16/80	19	240.	236.842	380.	112.	2874.363	53.613	180.	200.	270.	280.
00445	CARBONATE ION (MG/L AS CO3)	04/25/78-07/16/80	8	0.	0.	0.	0.	0.	0.	**	**	**	**
00496	LOSS ON IGNITION, BOTTOM DEPOSITS (MG/KG)	05/24/78-06/14/79	4	242500.	254750.	360000.	174000.	6106250000.	78142.498	**	**	**	**
00500	RESIDUE, TOTAL (MG/L)	11/21/78-04/24/80	10	411.5	419.6	538.	330.	4264.711	65.305	330.7	375.25	461.5	533.8
00515	RESIDUE, TOTAL FILTRABLE (DRIED AT 105C),MG/L	11/21/78-04/24/80	13	413.	418.154	536.	319.	4441.808	66.647	325.8	366.	473.	523.2
00572	BIOMASS, PERIPHYTON (GRAMS PER SQUARE METER)	07/11/78-11/21/78	3	4.57	3.833	4.88	2.05	2.409	1.552	**	**	**	**
00573	BIOMASS, PERIPHYTON,DRY WEIGHT TOTAL (G/M2)	07/11/78-11/21/78	3	7.87	6.77	8.58	3.86	6.477	2.545	**	**	**	**
00600	NITROGEN, TOTAL (MG/L AS N)	04/25/78-09/24/80	22	1.445	1.51	2.55	1.01	0.142	0.377	1.087	1.238	1.775	2.084
00603	NITROGEN TOTAL, BOTTOM DEPOSITS (MG/KG-N DRY WGT)	05/16/79-06/14/79	3	39000.	39333.333	45000.	34000.	30333333.333	5507.571	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	04/25/78-09/24/80	22	1.4	1.422	2.2	0.99	0.108	0.329	1.03	1.2	1.625	2.01
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	04/25/78-09/24/80	22	0.03	0.036	0.1	0.01	0.001	0.023	0.02	0.02	0.043	0.081
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	04/25/78-09/24/80	22	0.005	0.005	0.02	0.	0.	0.005	0.	0.	0.01	0.01
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	04/25/78-09/24/80	22	0.02	0.047	0.28	0.01	0.004	0.063	0.01	0.01	0.053	0.142
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	04/25/78-09/24/80	22	1.42	1.459	2.25	1.	0.109	0.331	1.07	1.22	1.653	2.051
00626	NITROGEN,ORG. KJEL.,BOT. DEPOS. (MG/KG-N DRY WGT)	05/24/78-06/14/79	4	42000.	42000.	50000.	34000.	48666666.667	6976.15	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	04/25/78-09/24/80	22	0.025	0.051	0.3	0.01	0.004	0.066	0.01	0.02	0.06	0.145
00633	NITRITE PLUS NITRATE,BOT. DEPOS. (MG/KG-N DRY WT)	05/24/78-06/14/79	4	6.75	7.675	15.	2.2	28.449	5.334	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	04/25/78-09/24/80	21	0.01	0.016	0.04	0.01	0.	0.009	0.01	0.01	0.02	0.03
00668	PHOSPHORUS,TOTAL,BOTTOM DEPOSIT (MG/KG-P DRY WGT)	05/24/78-06/14/79	4	1060.	1526.25	3900.	85.	3304622.917	1817.862	**	**	**	**
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	04/25/78-09/24/80	20	27.5	25.685	50.	2.7	91.048	9.542	17.1	19.25	29.75	37.4
00685	CARBON, TOTAL INORGANIC (MG/L AS C)	04/25/78-10/10/78	6	45.5	44.667	52.	37.	38.267	6.186	**	**	**	**
00686	CARBON, INORGANIC, IN BED MATERIAL (GM/KG AS C)	05/24/78-06/14/79	4	71.	70.25	82.	57.	137.583	11.73	**	**	**	**
00687	CARBON, ORGANIC, IN BED MATERIAL (GM/KG AS C)	05/24/78-06/14/79	4	129.	132.75	179.	94.	1516.917	38.948	**	**	**	**
00690	CARBON, TOTAL (MG/L AS C)	04/25/78-10/10/78	6	66.	67.	80.	57.	93.2	9.654	**	**	**	**
00693	CARBON, ORGANIC+INORG.-BOTTOM MAT. (GM/KG)	05/16/79-06/14/79	3	186.	192.	214.	176.	388.	19.698	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0271

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00900	HARDNESS, TOTAL (MG/L AS CACO3)	04/25/78-07/16/80	5	200.	196.	220.	180.	280.	16.733	**	**	**	**
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	04/25/78-07/16/80	5	13.	11.4	30.	0.	153.8	12.402	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	04/25/78-07/16/80	5	58.	63.6	90.	54.	221.3	14.876	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	04/25/78-07/16/80	5	10.	10.3	14.	6.1	10.58	3.253	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	04/25/78-07/16/80	5	43.	41.4	54.	29.	94.3	9.711	**	**	**	**
00931	SODIUM ADSORPTION RATIO	04/25/78-07/16/80	5	1.4	1.28	1.7	0.9	0.107	0.327	**	**	**	**
00932	SODIUM, PERCENT	04/25/78-07/16/80	5	33.	30.4	36.	23.	31.3	5.595	**	**	**	**
00933	SODIUM,PLUS POTASSIUM (MG/L)	10/16/79-10/16/79	1	36.	36.	36.	36.	0.	0.	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	04/25/78-07/16/80	8	2.25	2.475	4.7	0.8	1.319	1.149	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	04/25/78-07/16/80	5	70.	66.	85.	43.	298.5	17.277	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	04/25/78-07/16/80	5	7.	8.6	20.	2.	45.8	6.768	**	**	**	**
00950	FLUORIDE, DISSOLVED (MG/L AS F)	04/25/78-07/16/80	5	0.2	0.24	0.3	0.2	0.003	0.055	**	**	**	**
00955	SILICA, DISSOLVED (MG/L AS SI02)	04/25/78-07/16/80	5	8.7	8.84	14.	4.4	17.583	4.193	**	**	**	**
01002	ARSENIC, TOTAL (UG/L AS AS)	04/25/78-10/16/79	3	2.	2.667	5.	1.	4.333	2.082	**	**	**	**
01003	ARSENIC IN BOTTOM DEPOSITS (MG/KG AS AS DRY WGT)	05/24/78-06/14/79	4	0.	2.25	9.	0.	20.25	4.5	**	**	**	**
01027	CADMIUM, TOTAL (UG/L AS CD)	04/25/78-10/16/79	3 ##	0.	0.	0.	0.	0.	0.	**	**	**	**
01028	CADMIUM,TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)	05/24/78-06/14/79	4 ##	5.	5.	5.	5.	0.	0.	**	**	**	**
01029	CHROMIUM,TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)	05/24/78-06/14/79	4 ##	7.5	10.	20.	5.	50.	7.071	**	**	**	**
01034	CHROMIUM, TOTAL (UG/L AS CR)	04/25/78-10/16/79	3 ##	10.	13.333	20.	10.	33.333	5.774	**	**	**	**
01042	COPPER, TOTAL (UG/L AS CU)	04/25/78-10/16/79	3	1.	2.	5.	0.	7.	2.646	**	**	**	**
01043	COPPER IN BOTTOM DEPOSITS (MG/KG AS CU DRY WGT)	05/24/78-06/14/79	4	10.	8.75	10.	5.	6.25	2.5	**	**	**	**
01045	IRON, TOTAL (UG/L AS FE)	04/25/78-10/16/79	3	180.	176.667	240.	110.	4233.333	65.064	**	**	**	**
01051	LEAD, TOTAL (UG/L AS PB)	04/25/78-10/16/79	3	1.	1.333	3.	0.	2.333	1.528	**	**	**	**
01052	LEAD IN BOTTOM DEPOSITS (MG/KG AS PB DRY WGT)	05/24/78-06/14/79	4	40.	31.25	40.	5.	306.25	17.5	**	**	**	**
01053	MANGANESE IN BOTTOM DEPOSITS (MG/KG AS MN DRY WGT)	05/24/78-06/14/79	4	165.	155.	270.	20.	15366.667	123.962	**	**	**	**
01055	MANGANESE, TOTAL (UG/L AS MN)	04/25/78-10/16/79	3 ##	5.	6.667	10.	5.	8.333	2.887	**	**	**	**
01067	NICKEL, TOTAL (UG/L AS NI)	04/25/78-10/16/79	3	7.	5.	8.	0.	19.	4.359	**	**	**	**
01068	NICKEL, TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)	05/24/78-06/14/79	4	30.	26.25	40.	5.	289.583	17.017	**	**	**	**
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	04/25/78-07/16/80	5	720.	752.	920.	560.	20120.	141.845	**	**	**	**
01082	STRONTIUM, TOTAL (UG/L AS SR)	04/25/78-04/25/78	1	540.	540.	540.	540.	0.	0.	**	**	**	**
01092	ZINC, TOTAL (UG/L AS ZN)	04/25/78-10/16/79	3 ##	0.	3.333	10.	0.	33.333	5.774	**	**	**	**
01093	ZINC IN BOTTOM DEPOSITS (MG/KG AS ZN DRY WGT)	05/24/78-06/14/79	4	20.	22.5	40.	10.	158.333	12.583	**	**	**	**
01170	IRON IN BOTTOM DEPOSITS (MG/KG AS FE DRY WGT)	05/24/78-06/14/79	4	7300.	7125.	9000.	4900.	4769166.667	2183.842	**	**	**	**
39333	ALDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/24/78-06/14/79	4	0.	0.	0.	0.	0.	0.	**	**	**	**
39343	GAMMA-BHC(LINDANE),SEDIMENTS,DRY WGT,UG/KG	05/24/78-06/14/79	4	0.	0.	0.	0.	0.	0.	**	**	**	**
39351	CHLORDANE(TECH MIX&METABS),SEDIMENTS,DRY WGT,UG/KG	05/24/78-06/14/79	4	0.	0.25	1.	0.	0.25	0.5	**	**	**	**
39363	DDD IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/24/78-06/14/79	4	0.	0.	0.	0.	0.	0.	**	**	**	**
39368	DDE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/24/78-06/14/79	4	1.25	1.3	2.7	0.	2.26	1.503	**	**	**	**
39373	DDT IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/24/78-06/14/79	4	0.	0.025	0.1	0.	0.003	0.05	**	**	**	**
39383	DIELDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	05/24/78-06/14/79	4	0.	0.	0.	0.	0.	0.	**	**	**	**
39393	ENDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/24/78-06/14/79	4	0.	0.	0.	0.	0.	0.	**	**	**	**
39403	TOXAPHENE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	05/24/78-06/14/79	4	0.	0.	0.	0.	0.	0.	**	**	**	**
39413	HEPTACHLOR IN BOT. DEP. (UG/KILOGRAM DRY SOLIDS)	05/24/78-06/14/79	4	0.	0.	0.	0.	0.	0.	**	**	**	**
39423	HEPTACHLOR EPOXIDE IN BOT. DEP. (UG/KG DRY SOL.)	05/24/78-06/14/79	4	0.	0.	0.	0.	0.	0.	**	**	**	**
39519	PCBS IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	05/24/78-06/14/79	4	0.	0.	0.	0.	0.	0.	**	**	**	**
60050	ALGAE, TOTAL (CELLS/ML)	11/21/78-11/21/78	1	870.	870.	870.	870.	0.	0.	**	**	**	**
70299	SOLIDS, SUSP. - RESIDUE ON EVAP. AT 180 C (MG/L)	04/25/78-04/24/80	18	3.5	5.389	17.	1.	21.31	4.616	1.	2.	8.25	13.4
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	04/25/78-07/16/80	5	360.	351.4	407.	273.	2524.3	50.242	**	**	**	**
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	04/25/78-07/16/80	5	321.	314.	362.	260.	1548.5	39.351	**	**	**	**
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	04/25/78-07/16/80	5	0.49	0.476	0.55	0.37	0.005	0.068	**	**	**	**
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	04/25/78-09/24/80	22	0.005	0.005	0.01	0.	0.	0.004	0.	0.	0.01	0.01
70957	CHLOROPHYLL-A,PERIPHYTON UG/L,CHROMO-FLUORO	07/11/78-11/21/78	3	15.9	21.3	36.8	11.2	185.71	13.628	**	**	**	**
70958	CHLOROPHYLL-B,PERIPHYTON UG/L,CHROMO-FLUORO	07/11/78-11/21/78	3	3.7	3.867	5.4	2.5	2.123	1.457	**	**	**	**
71887	NITROGEN, TOTAL, AS NO3 - MG/L	04/25/78-09/24/80	22	6.4	6.668	11.	4.5	2.643	1.626	4.82	5.475	7.85	9.2
71900	MERCURY, TOTAL (UG/L AS HG)	04/25/78-10/16/79	3	0.3	0.55	1.1	0.25	0.228	0.477	**	**	**	**
71921	MERCURY,TOT. IN BOT. DEPOS. (MG/KG AS HG DRY WGT)	05/24/78-06/14/79	4	0.	0.	0.	0.	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0271

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00076	TURBIDITY, HACH TURBIDIMETER	Other-Hi Lim.	50.	22	0	0.00	10	0	0.00	12	0	0.00						
00300	OXYGEN, DISSOLVED	Other-Lo Lim.	4.	23	16	0.70	11	9	0.82	12	7	0.58						
00400	PH	Other-Hi Lim.	9.	18	0	0.00	7	0	0.00	11	0	0.00						
		Other-Lo Lim.	6.5	18	0	0.00	7	0	0.00	11	0	0.00						
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	22	0	0.00	10	0	0.00	12	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	22	0	0.00	10	0	0.00	12	0	0.00						
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	22	0	0.00	10	0	0.00	12	0	0.00						
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	5	0	0.00	3	0	0.00	2	0	0.00						
		Drinking Water	250.	5	0	0.00	3	0	0.00	2	0	0.00						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	5	0	0.00	3	0	0.00	2	0	0.00						
00950	FLUORIDE, DISSOLVED AS F	Drinking Water	4.	5	0	0.00	3	0	0.00	2	0	0.00						
01002	ARSENIC, TOTAL	Fresh Acute	360.	3	0	0.00	2	0	0.00	1	0	0.00						
		Drinking Water	50.	3	0	0.00	2	0	0.00	1	0	0.00						
01027	CADMIUM, TOTAL	Fresh Acute	3.9	3	0	0.00	2	0	0.00	1	0	0.00						
		Drinking Water	5.	3	0	0.00	2	0	0.00	1	0	0.00						
01034	CHROMIUM, TOTAL	Drinking Water	100.	3	0	0.00	2	0	0.00	1	0	0.00						
01042	COPPER, TOTAL	Fresh Acute	18.	3	0	0.00	2	0	0.00	1	0	0.00						
		Drinking Water	1300.	3	0	0.00	2	0	0.00	1	0	0.00						
01051	LEAD, TOTAL	Fresh Acute	82.	3	0	0.00	2	0	0.00	1	0	0.00						
		Drinking Water	15.	3	0	0.00	2	0	0.00	1	0	0.00						
01067	NICKEL, TOTAL	Fresh Acute	1400.	3	0	0.00	2	0	0.00	1	0	0.00						
		Drinking Water	100.	3	0	0.00	2	0	0.00	1	0	0.00						
01092	ZINC, TOTAL	Fresh Acute	120.	3	0	0.00	2	0	0.00	1	0	0.00						
		Drinking Water	5000.	3	0	0.00	2	0	0.00	1	0	0.00						
71900	MERCURY, TOTAL	Fresh Acute	2.4	3	0	0.00	2	0	0.00	1	0	0.00						
		Drinking Water	2.	3	0	0.00	2	0	0.00	1	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0272

NPS Station ID: EVER0272 LAT/LON: 25.633337/ -80.733337 Agency: 112WRD Date Created: / /
Location: 10B OPEN GLADES NR CTNMOUTH CP NR HOMESTEA FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/STREAM STORET Station ID(s): 02290813
RMI-Indexes: Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202 Depth of Water: 0 Aquifer:
Major Basin: Elevation: 0 Water Body Id:
Minor Basin: ECO Region:
RF1 Index: 03090202 RF1 Mile Point: 0.000 Distance from RF1: 0.00 On/Off RF1:
RF3 Index: 03090202435300.00 RF3 Mile Point: 0.15 Distance from RF3: 0.09 On/Off RF3:
Description:

Parameter Inventory for Station: EVER0272

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	12/22/65-11/18/69	7	22.	24.429	33.	16.	33.619	5.798	**	**	**	**
00065	STAGE, STREAM (FEET)	06/16/66-01/26/67	3	6.04	6.107	6.8	5.48	0.439	0.663	**	**	**	**
00075	TURBIDITY, HELLIGE (PPM AS SILICON DIOXIDE)	11/04/67-03/13/68	6	4.7	7.033	20.	3.8	40.579	6.37	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	12/22/65-11/18/69	10	40.	38.	50.	10.	173.333	13.166	12.	30.	50.	50.
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	12/22/65-11/18/69	18	386.5	384.611	478.	286.	3920.958	62.618	286.	327.	446.25	461.8
00400	PH (STANDARD UNITS)	12/22/65-11/18/69	10	7.4	7.4	7.7	7.	0.038	0.194	7.03	7.3	7.525	7.69
00400	CONVERTED PH (STANDARD UNITS)	12/22/65-11/18/69	10	7.4	7.358	7.7	7.	0.04	0.199	7.03	7.3	7.525	7.69
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/22/65-11/18/69	10	0.04	0.044	0.1	0.02	0.001	0.022	0.02	0.03	0.05	0.095
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	12/22/65-11/18/69	10	143.5	143.6	162.	123.	159.156	12.616	123.5	134.	152.	161.9
00440	BICARBONATE ION (MG/L AS HCO3)	12/22/65-11/18/69	10	175.	175.2	198.	150.	238.4	15.44	150.6	163.5	185.5	197.8
00445	CARBONATE ION (MG/L AS CO3)	12/22/65-11/18/69	10	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	11/18/69-11/18/69	1	1.2	1.2	1.2	1.2	0.	0.	**	**	**	**
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	04/21/75-04/21/75	1	7.4	7.4	7.4	7.4	0.	0.	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	04/21/75-04/21/75	1	0.02	0.02	0.02	0.02	0.	0.	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	04/21/75-04/21/75	1	0.	0.	0.	0.	0.	0.	**	**	**	**
00650	PHOSPHATE, TOTAL (MG/L AS PO4)	11/18/69-11/18/69	1	0.03	0.03	0.03	0.03	0.	0.	**	**	**	**
00660	PHOSPHATE, ORTHO (MG/L AS PO4)	12/22/65-11/18/69	20	0.01	0.036	0.16	0.	0.003	0.051	0.	0.003	0.055	0.154
00900	HARDNESS, TOTAL (MG/L AS CACO3)	12/22/65-11/18/69	10	152.	152.5	184.	126.	302.278	17.386	126.2	143.75	161.5	182.8
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	12/22/65-11/18/69	10	8.5	8.9	22.	0.	37.433	6.118	0.3	3.75	11.5	21.1
00915	CALCIUM, DISSOLVED (MG/L AS CA)	12/22/65-11/18/69	12	48.5	49.75	67.	42.	56.023	7.485	42.	43.5	54.75	64.3
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	12/22/65-11/18/69	10	6.05	5.85	8.8	3.2	3.478	1.865	3.25	3.925	7.525	8.68
00930	SODIUM, DISSOLVED (MG/L AS NA)	12/22/65-11/18/69	10	28.5	27.1	39.	15.	49.656	7.047	15.4	22.75	30.5	38.6
00931	SODIUM ADSORPTION RATIO	12/22/65-11/18/69	10	0.95	0.95	1.4	0.5	0.065	0.255	0.52	0.775	1.125	1.38
00932	SODIUM, PERCENT	12/22/65-11/18/69	10	26.5	27.6	36.	17.	29.6	5.441	17.8	25.	33.	35.7
00935	POTASSIUM, DISSOLVED (MG/L AS K)	12/22/65-11/18/69	10	0.75	0.84	1.3	0.4	0.109	0.331	0.41	0.575	1.2	1.29
00940	CHLORIDE,TOTAL IN WATER MG/L	12/22/65-11/18/69	17	38.	40.882	63.	21.	192.235	13.865	21.	28.5	55.5	61.4
00945	SULFATE, TOTAL (MG/L AS SO4)	12/22/65-11/18/69	10	0.4	1.06	7.	0.	4.427	2.104	0.	0.3	0.8	6.38
00950	FLUORIDE, DISSOLVED (MG/L AS F)	12/22/65-11/18/69	10	0.25	0.24	0.4	0.1	0.009	0.097	0.1	0.175	0.3	0.39
00955	SILICA, DISSOLVED (MG/L AS SI02)	12/22/65-11/18/69	10	1.85	2.5	8.	0.	5.62	2.371	0.03	0.675	3.475	7.66
01000	ARSENIC, DISSOLVED (UG/L AS AS)	12/22/65-03/13/68	9	10.	6.667	20.	0.	50.	7.071	0.	0.	10.	20.
01020	BORON, DISSOLVED (UG/L AS B)	12/22/65-11/18/69	10	70.	92.	280.	0.	7662.222	87.534	2.	27.5	157.5	270.
01034	CHROMIUM, TOTAL (UG/L AS CR)	12/22/65-03/13/68	9	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
01040	COPPER, DISSOLVED (UG/L AS CU)	12/22/65-03/13/68	9	0.	6.667	40.	0.	175.	13.229	0.	0.	10.	40.
01045	IRON, TOTAL (UG/L AS FE)	12/22/65-01/04/68	6	835.	673.333	960.	30.	122746.667	350.352	**	**	**	**
01046	IRON, DISSOLVED (UG/L AS FE)	04/28/66-11/18/69	4	40.	327.5	1200.	30.	338358.333	581.686	**	**	**	**
01049	LEAD, DISSOLVED (UG/L AS PB)	12/22/65-03/13/68	9	10.	8.889	20.	0.	61.111	7.817	0.	0.	15.	20.
01055	MANGANESE, TOTAL (UG/L AS MN)	12/22/65-03/13/68	5	20.	16.	20.	10.	30.	5.477	**	**	**	**
01056	MANGANESE, DISSOLVED (UG/L AS MN)	04/28/66-09/12/67	4	0.	5.	20.	0.	100.	10.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0272

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
01065	NICKEL, DISSOLVED (UG/L AS NI)	04/28/66-06/16/66	2	0.	0.	0.	0.	0.	0.	**	**	**	**
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	12/22/65-11/18/69	10	415.	50328.07	500000.	0.7249	63584322.36	157998.685	28.63	325.	485.	450059.
01090	ZINC, DISSOLVED (UG/L AS ZN)	12/22/65-03/13/68	9	10.	80.	650.	0.	45850.	214.126	0.	0.	25.	650.
01105	ALUMINUM, TOTAL (UG/L AS AL)	12/22/65-03/13/68	9	200.	226.667	470.	100.	13075.	114.346	100.	130.	285.	470.
01130	LITHIUM, DISSOLVED (UG/L AS LI)	12/22/65-03/13/68	9	0.	0.444	4.	0.	1.778	1.333	0.	0.	0.	4.
32240	TANNIN AND LIGNIN (MG/L)	02/21/67-11/18/69	7	0.8	0.843	1.3	0.5	0.08	0.282	**	**	**	**
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	12/22/65-11/18/69	9	255.	259.444	312.	197.	1199.278	34.631	197.	240.5	291.5	312.
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	12/22/65-11/18/69	10	219.	220.1	258.	171.	740.322	27.209	173.5	200.5	244.	256.9
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	12/22/65-11/18/69	10	0.345	0.344	0.42	0.27	0.003	0.05	0.27	0.308	0.393	0.418
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	04/21/75-04/21/75	1	0.45	0.45	0.45	0.45	0.	0.	**	**	**	**
71846	NITROGEN, AMMONIA, DISSOLVED (MG/L AS NH4)	12/22/65-11/18/69	12	0.105	0.105	0.21	0.	0.004	0.066	0.	0.063	0.138	0.207
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	12/22/65-11/18/69	20	0.9	0.99	2.1	0.	0.293	0.541	0.5	0.6	1.25	1.9
71856	NITRITE NITROGEN, DISSOLVED (MG/L AS NO2)	12/22/65-11/18/69	12	0.005	0.006	0.02	0.	0.	0.007	0.	0.	0.01	0.017
71865	IODIDE (MG/L AS I)	12/22/65-03/13/68	9	0.	0.071	0.64	0.	0.046	0.213	0.	0.	0.	0.64
71870	BROMIDE (MG/L AS BR)	12/22/65-03/13/68	9	0.	0.2	1.6	0.	0.28	0.529	0.	0.	0.1	1.6

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EPA Water Quality Criteria Analysis for Station: EVER0272

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	----------5/10-10/31---------- Obs	Exceed	Prop.	----------11/01-5/09---------- Obs	Exceed	Prop.	--------------n/a-------------- Obs	Exceed	Prop.	--------------n/a-------------- Obs	Exceed	Prop.
00400	PH	Other-Hi Lim.	9.	10	0	0.00	2	0	0.00	8	0	0.00						
		Other-Lo Lim.	6.5	10	0	0.00	2	0	0.00	8	0	0.00						
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	1	0	0.00				1	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	1	0	0.00				1	0	0.00						
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	17	0	0.00	6	0	0.00	11	0	0.00						
		Drinking Water	250.	17	0	0.00	6	0	0.00	11	0	0.00						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	10	0	0.00	2	0	0.00	8	0	0.00						
00950	FLUORIDE, DISSOLVED AS F	Drinking Water	4.	10	0	0.00	2	0	0.00	8	0	0.00						
01000	ARSENIC, DISSOLVED	Fresh Acute	360.	9	0	0.00	2	0	0.00	7	0	0.00						
		Drinking Water	50.	9	0	0.00	2	0	0.00	7	0	0.00						
01034	CHROMIUM, TOTAL	Drinking Water	100.	9	0	0.00	2	0	0.00	7	0	0.00						
01040	COPPER, DISSOLVED	Fresh Acute	18.	9	1	0.11	2	0	0.00	7	1	0.14						
		Drinking Water	1300.	9	0	0.00	2	0	0.00	7	0	0.00						
01049	LEAD, DISSOLVED	Fresh Acute	82.	9	0	0.00	2	0	0.00	7	0	0.00						
		Drinking Water	15.	9	2	0.22	2	0	0.00	7	2	0.29						
01065	NICKEL, DISSOLVED	Fresh Acute	1400.	2	0	0.00	1	0	0.00	1	0	0.00						
		Drinking Water	100.	2	0	0.00	1	0	0.00	1	0	0.00						
01090	ZINC, DISSOLVED	Fresh Acute	120.	9	1	0.11	2	0	0.00	7	1	0.14						
		Drinking Water	5000.	9	0	0.00	2	0	0.00	7	0	0.00						
71851	NITRATE NITROGEN, DISSOLVED (AS NO3)	Drinking Water	44.	20	0	0.00	7	0	0.00	13	0	0.00						
71856	NITRITE NITROGEN, DISSOLVED (AS NO2)	Drinking Water	3.3	12	0	0.00	2	0	0.00	10	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0273

NPS Station ID: EVER0273
LAT/LON: 25.636116/ -80.738893
Agency: 112WRD
Date Created: / /
Location: 10B ALLIGATOR HO AT CTNMOUTH CP NR HOMESTE
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 02290812
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202480500.00
RF3 Mile Point: 0.00
Distance from RF3: 0.50
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0273

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	12/22/65-05/10/74	27	26.	24.767	32.	15.2	25.897	5.089	16.	21.	29.	31.2
00065	STAGE, STREAM (FEET)	12/22/65-11/28/73	7	5.88	5.469	6.8	2.	2.526	1.589	**	**	**	**
00070	TURBIDITY, (JACKSON CANDLE UNITS)	04/28/66-05/10/74	14	4.	4.929	17.	0.	19.456	4.411	0.5	1.75	6.25	13.5
00075	TURBIDITY, HELLIGE (PPM AS SILICON DIOXIDE)	03/05/65-05/14/68	10	5.05	8.39	20.	4.	35.012	5.917	4.	4.675	12.	19.8
00080	COLOR (PLATINUM-COBALT UNITS)	03/05/65-05/10/74	25	50.	41.8	70.	10.	268.5	16.386	10.	32.5	50.	60.
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	03/05/65-05/10/74	38	400.5	435.132	904.	278.	17230.009	131.263	287.7	344.	498.75	570.
00300	OXYGEN, DISSOLVED MG/L	11/12/70-02/28/74	12	4.95	5.183	12.2	1.	8.682	2.946	1.18	3.575	6.6	10.88
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	05/11/71-02/28/74	7	51.5	62.4	161.	19.	2055.67	45.339	**	**	**	**
00339	COD, BOTTOM DEPOSITS, DRY WEIGHT MG/KG	05/10/74-05/10/74	1	1300000.	1300000.	1300000.	1300000.	0.	0.	**	**	**	**
00400	PH (STANDARD UNITS)	03/05/65-05/10/74	29	7.5	7.574	8.3	6.9	0.134	0.367	7.2	7.3	7.9	8.2
00400	CONVERTED PH (STANDARD UNITS)	03/05/65-05/10/74	29	7.5	7.445	8.3	6.9	0.152	0.389	7.2	7.3	7.9	8.2
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	03/05/65-05/10/74	29	0.032	0.036	0.126	0.005	0.001	0.027	0.006	0.013	0.05	0.063
00405	CARBON DIOXIDE (MG/L AS CO2)	08/14/70-05/10/74	6	7.25	14.4	52.	1.5	356.636	18.885	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	03/05/65-05/10/74	26	143.	147.5	213.	105.	553.14	23.519	125.7	133.75	157.25	183.4
00440	BICARBONATE ION (MG/L AS HCO3)	03/05/65-05/10/74	26	174.	179.808	260.	128.	826.322	28.746	153.4	163.	192.25	223.8
00445	CARBONATE ION (MG/L AS CO3)	03/05/65-05/10/74	21	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
00496	LOSS ON IGNITION, BOTTOM DEPOSITS (MG/KG)	08/21/73-05/10/74	4	265000.	243750.	328000.	117000.	1058491666.667	102883.024	**	**	**	**
00550	OIL & GREASE (SOXHLET EXTRACTION) TOTAL,REC.,MG/L	08/13/70-11/15/72	5	7.4	7.72	12.	4.3	10.327	3.214	**	**	**	**
00556	OIL & GREASE (FREON EXTR.-GRAV METH) TOT,REC,MG/L	02/28/74-05/10/74	2	21.	21.	42.	0.	882.	29.698	**	**	**	**
00600	NITROGEN, TOTAL (MG/L AS N)	11/28/73-05/10/74	3	2.91	4.84	9.85	1.76	19.156	4.377	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	11/18/69-05/10/74	12	1.55	1.675	4.1	0.22	1.004	1.002	0.388	1.05	2.	3.71
00607	NITROGEN, ORGANIC, DISSOLVED (MG/L AS N)	02/09/71-02/09/71	1	1.2	1.2	1.2	1.2	0.	0.	**	**	**	**
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	11/23/71-05/10/74	8	0.08	0.773	5.7	0.03	3.965	1.991	**	**	**	**
00613	NITRITE NITROGEN, DISSOLVED (MG/L AS N)	08/14/70-08/14/70	1	0.003	0.003	0.003	0.003	0.	0.	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	11/23/71-05/10/74	8	0.008	0.012	0.05	0.002	0.	0.015	**	**	**	**
00618	NITRATE NITROGEN, DISSOLVED (MG/L AS N)	03/22/67-08/14/70	2	0.08	0.08	0.16	0.	0.013	0.113	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	11/23/71-05/10/74	8	0.005	0.036	0.19	0.	0.004	0.067	**	**	**	**
00626	NITROGEN,ORG. KJEL.,BOT. DEPOS. (MG/KG-N DRY WGT)	08/21/73-05/10/74	4	33500.	29750.	40000.	12000.	150916666.667	12284.814	**	**	**	**
00633	NITRITE PLUS NITRATE,BOT. DEPOS. (MG/KG-N DRY WT)	08/21/73-05/10/74	4	61.5	85.5	210.	9.	8295.	91.077	**	**	**	**
00650	PHOSPHATE, TOTAL (MG/L AS PO4)	05/02/68-02/09/71	7	0.04	0.193	0.93	0.02	0.11	0.332	**	**	**	**
00660	PHOSPHATE, ORTHO (MG/L AS PO4)	03/05/65-11/23/71	30	0.01	0.108	2.3	0.	0.175	0.418	0.	0.	0.04	0.116
00665	PHOSPHORUS, TOTAL (MG/L AS P)	11/23/71-05/10/74	7	0.018	0.457	2.7	0.005	1.001	1.001	**	**	**	**
00668	PHOSPHORUS,TOTAL,BOTTOM DEPOSIT (MG/KG-P DRY WGT)	08/21/73-05/10/74	4	370.	1270.	4100.	240.	3566533.333	1888.527	**	**	**	**
00678	PHOSPHORUS,HYDROLYZABLE + ORTHO,TOT,AUTOANALYZER	01/15/73-01/15/73	1	## 0.005	0.005	0.005	0.005	0.	0.	**	**	**	**
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	08/14/70-05/10/74	8	28.5	35.625	99.	18.	709.125	26.629	**	**	**	**
00685	CARBON, TOTAL INORGANIC (MG/L AS C)	08/10/71-05/10/74	6	34.	36.667	49.	28.	71.467	8.454	**	**	**	**
00686	CARBON, INORGANIC, IN BED MATERIAL (GM/KG AS C)	11/28/73-05/10/74	3	1.9	17.633	50.	1.	785.903	28.034	**	**	**	**
00687	CARBON, ORGANIC, IN BED MATERIAL (GM/KG AS C)	11/28/73-05/10/74	3	307.	295.333	317.	262.	858.333	29.297	**	**	**	**

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Parameter Inventory for Station: EVER0273

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00690	CARBON, TOTAL (MG/L AS C)	08/10/71-05/10/74	6	65.	77.667	148.	52.	1304.667	36.12	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	03/05/65-05/10/74	25	150.	157.32	220.	108.	694.477	26.353	129.4	142.	170.	206.4
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	03/05/65-05/10/74	25	6.	10.56	69.	0.	205.09	14.321	1.2	3.	12.5	25.6
00915	CALCIUM, DISSOLVED (MG/L AS CA)	03/05/65-05/10/74	27	48.	50.667	69.	37.	67.538	8.218	41.8	45.	56.	65.6
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	03/05/65-05/10/74	25	6.6	6.86	13.	2.5	7.731	2.78	3.44	4.65	9.1	10.8
00930	SODIUM, DISSOLVED (MG/L AS NA)	03/05/65-05/10/74	25	29.	32.16	100.	8.	342.473	18.506	15.	18.5	41.5	48.
00931	SODIUM ADSORPTION RATIO	03/05/65-05/10/74	25	1.	1.096	3.	0.3	0.32	0.565	0.5	0.7	1.45	1.7
00932	SODIUM, PERCENT	03/05/65-05/10/74	25	27.	28.84	49.	12.	76.14	8.726	17.	22.5	35.	40.8
00935	POTASSIUM, DISSOLVED (MG/L AS K)	03/05/65-05/10/74	25	0.9	1.904	12.	0.2	6.665	2.582	0.36	0.6	2.05	5.74
00940	CHLORIDE,TOTAL IN WATER MG/L	03/05/65-05/10/74	36	43.5	50.667	170.	12.	923.6	30.391	23.1	29.5	62.5	83.1
00945	SULFATE, TOTAL (MG/L AS SO4)	03/05/65-05/10/74	25	2.	3.252	18.	0.	19.551	4.422	0.	0.4	5.5	9.6
00950	FLUORIDE, DISSOLVED (MG/L AS F)	03/05/65-05/10/74	25	0.3	0.292	0.5	0.1	0.01	0.1	0.2	0.2	0.35	0.44
00955	SILICA, DISSOLVED (MG/L AS SI02)	03/05/65-05/10/74	26	3.5	3.965	12.	0.2	8.997	2.999	0.71	1.7	5.1	8.9
01000	ARSENIC, DISSOLVED (UG/L AS AS)	03/05/65-11/15/72	19	10.	8.947	20.	0.	43.275	6.578	0.	0.	10.	20.
01002	ARSENIC, TOTAL (UG/L AS AS)	05/09/72-05/10/74	6	7.5	6.417	10.	0.5	17.442	4.176	**	**	**	**
01003	ARSENIC IN BOTTOM DEPOSITS (MG/KG AS AS DRY WGT)	08/21/73-05/10/74	4	7.	6.75	10.	3.	10.917	3.304	**	**	**	**
01020	BORON, DISSOLVED (UG/L AS B)	03/05/65-11/23/71	16	65.	153.75	650.	0.	38025.	195.	14.	60.	160.	580.
01022	BORON, TOTAL (UG/L AS B)	11/21/73-05/10/74	3	50.	60.	90.	40.	700.	26.458	**	**	**	**
01025	CADMIUM, DISSOLVED (UG/L AS CD)	05/09/72-05/09/72	1	0.	0.	0.	0.	0.	0.	**	**	**	**
01027	CADMIUM, TOTAL (UG/L AS CD)	05/09/72-05/10/74	6 ##	0.	0.333	1.	0.	0.267	0.516	**	**	**	**
01028	CADMIUM,TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)	08/21/73-05/10/74	4 ##	5.	5.	5.	5.	0.	0.	**	**	**	**
01029	CHROMIUM,TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)	08/21/73-05/10/74	4	10.	12.5	20.	10.	25.	5.	**	**	**	**
01032	CHROMIUM, HEXAVALENT (UG/L AS CR)	03/05/65-11/15/72	11	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
01034	CHROMIUM, TOTAL (UG/L AS CR)	10/11/67-05/10/74	14	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
01035	COBALT, DISSOLVED (UG/L AS CO)	03/13/68-03/13/68	1	0.	0.	0.	0.	0.	0.	**	**	**	**
01037	COBALT, TOTAL (UG/L AS CO)	05/09/72-11/15/72	3	0.	0.	0.	0.	0.	0.	**	**	**	**
01038	COBALT IN BOTTOM DEPOSITS (MG/KG AS CO DRY WGT)	08/21/73-05/10/74	4 ##	25.	25.	25.	25.	0.	0.	**	**	**	**
01040	COPPER, DISSOLVED (UG/L AS CU)	03/05/65-11/15/72	20	0.	4.	30.	0.	67.368	8.208	0.	0.	7.5	19.
01042	COPPER, TOTAL (UG/L AS CU)	08/21/72-05/10/74	5 ##	1.	3.2	14.	0.	36.7	6.058	**	**	**	**
01043	COPPER IN BOTTOM DEPOSITS (MG/KG AS CU DRY WGT)	08/21/73-05/10/74	4	10.	8.75	10.	5.	6.25	2.5	**	**	**	**
01045	IRON, TOTAL (UG/L AS FE)	03/05/65-11/15/72	9	610.	568.889	940.	30.	102336.111	319.9	30.	310.	850.	940.
01046	IRON, DISSOLVED (UG/L AS FE)	04/28/66-11/15/72	15	150.	279.333	980.	20.	88263.81	297.092	26.	40.	420.	890.
01049	LEAD, DISSOLVED (UG/L AS PB)	03/05/65-11/15/72	20	3.5	7.3	60.	0.	178.642	13.366	0.	0.	10.	14.5
01051	LEAD, TOTAL (UG/L AS PB)	05/09/72-05/10/74	5	7.	8.6	18.	2.	46.3	6.804	**	**	**	**
01052	LEAD IN BOTTOM DEPOSITS (MG/KG AS PB DRY WGT)	08/21/73-05/10/74	4 ##	50.	50.	50.	50.	0.	0.	**	**	**	**
01053	MANGANESE IN BOTTOM DEPOSITS (MG/KG AS MN DRY WGT)	08/21/73-05/10/74	4	105.	92.5	150.	10.	3625.	60.208	**	**	**	**
01055	MANGANESE, TOTAL (UG/L AS MN)	12/22/65-05/10/74	12	20.	37.917	160.	5.	2624.811	51.233	6.5	10.	35.	151.
01056	MANGANESE, DISSOLVED (UG/L AS MN)	03/05/65-11/15/72	15	10.	15.667	50.	0.	203.095	14.251	0.	5.	20.	44.
01065	NICKEL, DISSOLVED (UG/L AS NI)	04/28/66-02/21/67	3	0.	0.	0.	0.	0.	0.	**	**	**	**
01067	NICKEL, TOTAL (UG/L AS NI)	08/21/72-08/21/72	1	1.	1.	1.	1.	0.	0.	**	**	**	**
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	03/05/65-11/15/72	21	400.	434.319	800.	0.7	35295.338	187.871	200.	320.	580.	702.
01090	ZINC, DISSOLVED (UG/L AS ZN)	03/05/65-11/15/72	21	10.	22.857	100.	0.	661.429	25.718	0.	0.	35.	58.
01092	ZINC, TOTAL (UG/L AS ZN)	08/21/72-05/10/74	4	30.	47.5	100.	30.	1225.	35.	**	**	**	**
01093	ZINC IN BOTTOM DEPOSITS (MG/KG AS ZN DRY WGT)	08/21/73-05/10/74	4	45.	65.	140.	30.	2566.667	50.662	**	**	**	**
01105	ALUMINUM, TOTAL (UG/L AS AL)	03/05/65-05/10/74	19	200.	342.632	2800.	0.	373353.801	611.027	50.	100.	320.	560.
01106	ALUMINUM, DISSOLVED (UG/L AS AL)	08/13/70-02/09/71	2	90.	90.	130.	50.	3200.	56.569	**	**	**	**
01130	LITHIUM, DISSOLVED (UG/L AS LI)	03/05/65-11/18/69	14	0.	2.786	30.	0.	64.027	8.002	0.	0.	1.	17.5
01132	LITHIUM, TOTAL (UG/L AS LI)	11/21/73-05/10/74	3 ##	5.	5.667	7.	5.	1.333	1.155	**	**	**	**
01170	IRON IN BOTTOM DEPOSITS (MG/KG AS FE DRY WGT)	08/21/73-05/10/74	4	7150.	6075.	8100.	1900.	7989166.667	2826.511	**	**	**	**
32240	TANNIN AND LIGNIN (MG/L)	02/21/67-11/18/69	10	0.55	0.587	1.2	0.07	0.164	0.405	0.073	0.175	1.025	1.19
39330	ALDRIN IN WHOLE WATER SAMPLE (UG/L)	08/14/70-02/28/74	3	0.	0.	0.	0.	0.	0.	**	**	**	**
39333	ALDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	02/15/72-05/10/74	7	0.	0.	0.	0.	0.	0.	**	**	**	**
39340	GAMMA-BHC(LINDANE),WHOLE WATER,UG/L	08/14/70-02/28/74	3	0.	0.	0.	0.	0.	0.	**	**	**	**
39343	GAMMA-BHC(LINDANE),SEDIMENTS,DRY WGT,UG/KG	02/15/72-05/10/74	7	0.	0.	0.	0.	0.	0.	**	**	**	**
39350	CHLORDANE(TECH MIX & METABS),WHOLE WATER,UG/L	05/09/72-02/28/74	2	0.	0.	0.	0.	0.	0.	**	**	**	**
39351	CHLORDANE(TECH MIX&METABS),SEDIMENTS,DRY WGT,UG/KG	02/15/72-05/10/74	7	0.	0.214	1.	0.	0.155	0.393	**	**	**	**
39360	DDD IN WHOLE WATER SAMPLE (UG/L)	08/14/70-02/28/74	3	0.	0.	0.	0.	0.	0.	**	**	**	**
39363	DDD IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	02/15/72-05/10/74	7	5.3	6.586	19.	0.	45.158	6.72	**	**	**	**
39365	DDE IN WHOLE WATER SAMPLE (UG/L)	08/14/70-02/28/74	3	0.	0.	0.	0.	0.	0.	**	**	**	**
39368	DDE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	02/15/72-05/10/74	7	6.5	6.829	13.	1.5	17.352	4.166	**	**	**	**
39370	DDT IN WHOLE WATER SAMPLE (UG/L)	08/14/70-02/28/74	3	0.	0.003	0.01	0.	0.	0.006	**	**	**	**
39373	DDT IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	02/15/72-05/10/74	7	0.	0.286	2.	0.	0.571	0.756	**	**	**	**
39380	DIELDRIN IN WHOLE WATER SAMPLE (UG/L)	08/14/70-02/28/74	3	0.	0.	0.	0.	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0273

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
39383	DIELDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	02/15/72-05/10/74	7	0.	1.329	9.3	0.	12.356	3.515	**	**	**	**
39390	ENDRIN IN WHOLE WATER SAMPLE (UG/L)	08/14/70-02/28/74	3	0.	0.	0.	0.	0.	0.	**	**	**	**
39393	ENDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	02/15/72-05/10/74	7	0.	0.	0.	0.	0.	0.	**	**	**	**
39398	ETHION IN WHOLE WATER SAMPLE (UG/L)	05/09/72-02/28/74	2	0.	0.	0.	0.	0.	0.	**	**	**	**
39399	ETHION IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	11/15/72-05/10/74	2	0.	0.	0.	0.	0.	0.	**	**	**	**
39400	TOXAPHENE IN WHOLE WATER SAMPLE (UG/L)	05/09/72-02/28/74	2	0.	0.	0.	0.	0.	0.	**	**	**	**
39403	TOXAPHENE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	05/09/72-05/10/74	5	0.	0.	0.	0.	0.	0.	**	**	**	**
39410	HEPTACHLOR IN WHOLE WATER SAMPLE (UG/L)	08/14/70-02/28/74	3	0.	0.	0.	0.	0.	0.	**	**	**	**
39413	HEPTACHLOR IN BOT. DEP. (UG/KILOGRAM DRY SOLIDS)	02/15/72-05/10/74	7	0.	0.	0.	0.	0.	0.	**	**	**	**
39420	HEPTACHLOR EPOXIDE IN WHOLE WATER SAMPLE (UG/L)	05/09/72-02/28/74	2	0.	0.	0.	0.	0.	0.	**	**	**	**
39423	HEPTACHLOR EPOXIDE IN BOT. DEP. (UG/KG DRY SOL.)	05/09/72-05/10/74	6	0.	0.	0.	0.	0.	0.	**	**	**	**
39516	PCBS IN WHOLE WATER SAMPLE (UG/L)	02/28/74-02/28/74	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39519	PCBS IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	05/09/72-05/10/74	5	0.	0.	0.	0.	0.	0.	**	**	**	**
39530	MALATHION IN WHOLE WATER SAMPLE (UG/L)	05/09/72-02/28/74	2	0.	0.	0.	0.	0.	0.	**	**	**	**
39531	MALATHION IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/09/72-05/10/74	3	0.	0.	0.	0.	0.	0.	**	**	**	**
39540	PARATHION IN WHOLE WATER SAMPLE (UG/L)	05/09/72-02/28/74	2	0.	0.	0.	0.	0.	0.	**	**	**	**
39541	PARATHION IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/09/72-05/10/74	3	0.	0.	0.	0.	0.	0.	**	**	**	**
39570	DIAZINON IN WHOLE WATER SAMPLE (UG/L)	05/09/72-02/28/74	2	0.	0.	0.	0.	0.	0.	**	**	**	**
39571	DIAZINON IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/09/72-05/10/74	3	0.	0.	0.	0.	0.	0.	**	**	**	**
39600	METHYL PARATHION IN WHOLE WATER SAMPLE (UG/L)	05/09/72-02/28/74	2	0.	0.	0.	0.	0.	0.	**	**	**	**
39601	METHYL PARATHION IN BOT. DEPOS.(UG/KG DRY SOLIDS)	05/09/72-05/10/74	3	0.	0.	0.	0.	0.	0.	**	**	**	**
39730	2,4-D IN WHOLE WATER SAMPLE (UG/L)	08/14/70-05/09/72	2	0.	0.	0.	0.	0.	0.	**	**	**	**
39731	2,4-D IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	08/10/71-02/28/74	7	0.	0.	0.	0.	0.	0.	**	**	**	**
39740	2,4,5-T IN WHOLE WATER SAMPLE (UG/L)	08/14/70-05/09/72	2	0.	0.	0.	0.	0.	0.	**	**	**	**
39741	2,4,5-T IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	08/10/71-02/28/74	7	0.	0.	0.	0.	0.	0.	**	**	**	**
39760	SILVEX IN WHOLE WATER SAMPLE (UG/L)	08/14/70-05/09/72	2	0.	0.	0.	0.	0.	0.	**	**	**	**
39761	SILVEX IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	08/10/71-02/28/74	7	0.	0.	0.	0.	0.	0.	**	**	**	**
39786	TRITHION IN WHOLE WATER SAMPLE (UG/L)	05/09/72-02/28/74	2	0.	0.	0.	0.	0.	0.	**	**	**	**
39787	TRITHION IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	11/15/72-05/10/74	2	0.	0.	0.	0.	0.	0.	**	**	**	**
39790	METHYL TRITHION IN WHOLE WATER SAMPLE (UG/L)	05/09/72-02/28/74	2	0.	0.	0.	0.	0.	0.	**	**	**	**
39791	METHYL TRITHION IN BOT DEPOS (UG/KG DRY SOLIDS)	11/15/72-05/10/74	2	0.	0.	0.	0.	0.	0.	**	**	**	**
60050	ALGAE, TOTAL (CELLS/ML)	05/10/74-05/10/74	1	230000.	230000.	230000.	230000.	0.	0.	**	**	**	**
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	03/05/65-05/10/74	24	277.	288.208	550.	168.	6444.346	80.277	186.	244.5	319.75	377.5
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	03/05/65-05/10/74	25	227.	239.56	493.	148.	5406.507	73.529	166.6	193.5	277.5	325.
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	03/05/65-05/10/74	25	0.36	0.388	0.75	0.23	0.012	0.109	0.258	0.32	0.435	0.506
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	11/23/71-05/10/74	7	0.007	0.192	1.2	0.001	0.199	0.447	**	**	**	**
71846	NITROGEN, AMMONIA, DISSOLVED (MG/L AS NH4)	03/05/65-11/23/71	18	0.13	0.227	1.2	0.	0.076	0.277	0.018	0.1	0.23	0.633
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	03/05/65-11/23/71	34	0.7	2.697	60.	0.	103.583	10.178	0.05	0.3	1.3	2.8
71856	NITRITE NITROGEN, DISSOLVED (MG/L AS NO2)	03/05/65-11/23/71	21	0.02	0.028	0.16	0.	0.001	0.037	0.	0.01	0.03	0.082
71865	IODIDE (MG/L AS I)	03/05/65-05/14/68	13	0.	0.118	0.8	0.	0.065	0.255	0.	0.	0.1	0.692
71870	BROMIDE (MG/L AS BR)	03/05/65-05/14/68	13	0.	0.036	0.27	0.	0.008	0.089	0.	0.	0.	0.242
71886	PHOSPHORUS, TOTAL, AS PO4 - MG/L	08/10/71-11/23/71	2	0.045	0.045	0.05	0.04	0.	0.007	**	**	**	**
71888	PHOSPHORUS, TOTAL SOLUBLE AS PO4 - MG/L	11/19/70-11/23/71	3	0.02	0.023	0.05	0.	0.001	0.025	**	**	**	**
71900	MERCURY, TOTAL (UG/L AS HG)	08/10/71-05/10/74	8	0.25	1.213	6.7	0.	5.358	2.315	**	**	**	**
71921	MERCURY,TOT. IN BOT. DEPOS. (MG/KG AS HG DRY WGT)	08/21/73-05/10/74	4	0.1	1.075	4.	0.1	3.803	1.95	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0273

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	----------5/10-10/31---------- Obs	Exceed	Prop.	----------11/01-5/09---------- Obs	Exceed	Prop.	--------------n/a-------------- Obs	Exceed	Prop.	--------------n/a-------------- Obs	Exceed	Prop.
00070	TURBIDITY, JACKSON CANDLE UNITS	Other-Hi Lim.	50.	14	0	0.00	6	0	0.00	8	0	0.00						
00300	OXYGEN, DISSOLVED	Other-Lo Lim.	4.	12	4	0.33	4	3	0.75	8	1	0.13						
00400	PH	Other-Hi Lim.	9.	29	0	0.00	11	0	0.00	18	0	0.00						
		Other-Lo Lim.	6.5	29	0	0.00	11	0	0.00	18	0	0.00						
00613	NITRITE NITROGEN, DISSOLVED AS N	Drinking Water	1.	1	0	0.00	1	0	0.00									
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	8	0	0.00	2	0	0.00	6	0	0.00						
00618	NITRATE NITROGEN, DISSOLVED AS N	Drinking Water	10.	2	0	0.00	1	0	0.00	1	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	8	0	0.00	2	0	0.00	6	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

EPA Water Quality Criteria Analysis for Station: EVER0273

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	36	0	0.00	17	0	0.00	19	0	0.00						
		Drinking Water	250.	36	0	0.00	17	0	0.00	19	0	0.00						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	25	0	0.00	10	0	0.00	15	0	0.00						
00950	FLUORIDE, DISSOLVED AS F	Drinking Water	4.	25	0	0.00	10	0	0.00	15	0	0.00						
01000	ARSENIC, DISSOLVED	Fresh Acute	360.	19	0	0.00	8	0	0.00	11	0	0.00						
		Drinking Water	50.	19	0	0.00	8	0	0.00	11	0	0.00						
01002	ARSENIC, TOTAL	Fresh Acute	360.	6	0	0.00	2	0	0.00	4	0	0.00						
		Drinking Water	50.	6	0	0.00	2	0	0.00	4	0	0.00						
01025	CADMIUM, DISSOLVED	Fresh Acute	3.9	1	0	0.00				1	0	0.00						
		Drinking Water	5.	1	0	0.00				1	0	0.00						
01027	CADMIUM, TOTAL	Fresh Acute	3.9	6	0	0.00	2	0	0.00	4	0	0.00						
		Drinking Water	5.	6	0	0.00	2	0	0.00	4	0	0.00						
01032	CHROMIUM, HEXAVALENT	Fresh Acute	16.	11	0	0.00	4	0	0.00	7	0	0.00						
		Drinking Water	100.	11	0	0.00	4	0	0.00	7	0	0.00						
01034	CHROMIUM, TOTAL	Drinking Water	100.	14	0	0.00	6	0	0.00	8	0	0.00						
01040	COPPER, DISSOLVED	Fresh Acute	18.	20	2	0.10	7	1	0.14	13	1	0.08						
		Drinking Water	1300.	20	0	0.00	7	0	0.00	13	0	0.00						
01042	COPPER, TOTAL	Fresh Acute	18.	5	0	0.00	2	0	0.00	3	0	0.00						
		Drinking Water	1300.	5	0	0.00	2	0	0.00	3	0	0.00						
01049	LEAD, DISSOLVED	Fresh Acute	82.	20	0	0.00	7	0	0.00	13	0	0.00						
		Drinking Water	15.	20	2	0.10	7	1	0.14	13	1	0.08						
01051	LEAD, TOTAL	Fresh Acute	82.	5	0	0.00	2	0	0.00	3	0	0.00						
		Drinking Water	15.	5	1	0.20	2	1	0.50	3	0	0.00						
01065	NICKEL, DISSOLVED	Fresh Acute	1400.	3	0	0.00	1	0	0.00	2	0	0.00						
		Drinking Water	100.	3	0	0.00	1	0	0.00	2	0	0.00						
01067	NICKEL, TOTAL	Fresh Acute	1400.	1	0	0.00	1	0	0.00									
		Drinking Water	100.	1	0	0.00	1	0	0.00									
01090	ZINC, DISSOLVED	Fresh Acute	120.	21	0	0.00	8	0	0.00	13	0	0.00						
		Drinking Water	5000.	21	0	0.00	8	0	0.00	13	0	0.00						
01092	ZINC, TOTAL	Fresh Acute	120.	4	0	0.00	2	0	0.00	2	0	0.00						
		Drinking Water	5000.	4	0	0.00	2	0	0.00	2	0	0.00						
39330	ALDRIN IN WHOLE WATER SAMPLE	Fresh Acute	3.	3	0	0.00	1	0	0.00	2	0	0.00						
39340	GAMMA-BHC(LINDANE), WHOLE WATER	Fresh Acute	2.	3	0	0.00	1	0	0.00	2	0	0.00						
		Drinking Water	0.2	3	0	0.00	1	0	0.00	2	0	0.00						
39350	CHLORDANE(TECH MIX & METABS), WHOLE WATE	Fresh Acute	2.4	2	0	0.00				2	0	0.00						
		Drinking Water	2.	2	0	0.00				2	0	0.00						
39360	DDD IN WHOLE WATER SAMPLE	Fresh Acute	0.6	3	0	0.00	1	0	0.00	2	0	0.00						
39365	DDE IN WHOLE WATER SAMPLE	Fresh Acute	1050.	3	0	0.00	1	0	0.00	2	0	0.00						
39370	DDT IN WHOLE WATER SAMPLE	Fresh Acute	1.1	3	0	0.00	1	0	0.00	2	0	0.00						
39380	DIELDRIN IN WHOLE WATER SAMPLE	Fresh Acute	2.5	3	0	0.00	1	0	0.00	2	0	0.00						
39390	ENDRIN IN WHOLE WATER SAMPLE	Fresh Acute	0.18	3	0	0.00	1	0	0.00	2	0	0.00						
		Drinking Water	2.	3	0	0.00	1	0	0.00	2	0	0.00						
39400	TOXAPHENE IN WHOLE WATER SAMPLE	Fresh Acute	0.73	2	0	0.00				2	0	0.00						
		Drinking Water	3.	2	0	0.00				2	0	0.00						
39410	HEPTACHLOR IN WHOLE WATER SAMPLE	Fresh Acute	0.52	3	0	0.00	1	0	0.00	2	0	0.00						
		Drinking Water	0.4	3	0	0.00	1	0	0.00	2	0	0.00						
39420	HEPTACHLOR EPOXIDE IN WHOLE WATER SAMPLE	Fresh Acute	0.52	2	0	0.00				2	0	0.00						
		Drinking Water	0.2	2	0	0.00				2	0	0.00						
39540	PARATHION IN WHOLE WATER SAMPLE	Fresh Acute	0.065	2	0	0.00				2	0	0.00						
39730	2,4-D IN WHOLE WATER SAMPLE	Drinking Water	70.	2	0	0.00	1	0	0.00	1	0	0.00						
39760	SILVEX IN WHOLE WATER SAMPLE	Drinking Water	50.	2	0	0.00	1	0	0.00	1	0	0.00						
71851	NITRATE NITROGEN, DISSOLVED (AS NO3)	Drinking Water	44.	34	1	0.03	16	0	0.00	18	1	0.06						
71856	NITRITE NITROGEN, DISSOLVED (AS NO2)	Drinking Water	3.3	21	0	0.00	7	0	0.00	14	0	0.00						
71900	MERCURY, TOTAL	Fresh Acute	2.4	8	1	0.13	3	1	0.33	5	0	0.00						
		Drinking Water	2.	8	2	0.25	3	1	0.33	5	1	0.20						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Seasonal Analysis for Season #1: 5/10 to 10/31 - Station EVER0273

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	12/22/65-05/10/74	14	28.5	28.071	32.	21.	9.456	3.075	22.5	26.75	30.25	32.
00080	COLOR (PLATINUM-COBALT UNITS)	03/05/65-05/10/74	10	50.	43.	70.	10.	417.778	20.44	10.	28.75	60.	69.
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	03/05/65-05/10/74	18	357.5	410.056	904.	278.	27003.114	164.326	282.5	315.75	455.25	745.6
00400	PH (STANDARD UNITS)	03/05/65-05/10/74	11	7.3	7.455	8.2	6.9	0.179	0.423	6.94	7.2	8.	8.16
00400	CONVERTED PH (STANDARD UNITS)	03/05/65-05/10/74	11	7.3	7.309	8.2	6.9	0.202	0.449	6.94	7.2	8.	8.16
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	03/05/65-05/10/74	11	0.05	0.049	0.126	0.006	0.001	0.035	0.007	0.01	0.063	0.117
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	03/05/65-05/10/74	10	135.5	141.1	210.	105.	794.1	28.18	107.	125.75	147.5	205.1
00440	BICARBONATE ION (MG/L AS HCO3)	03/05/65-05/10/74	10	165.	171.9	256.	128.	1180.1	34.353	130.4	153.5	179.5	250.
00660	PHOSPHATE, ORTHO (MG/L AS PO4)	03/05/65-11/23/71	13	0.01	0.015	0.04	0.	0.	0.017	0.	0.	0.035	0.04
00900	HARDNESS, TOTAL (MG/L AS CACO3)	03/05/65-05/10/74	10	143.	147.9	220.	108.	901.656	30.028	109.9	130.	154.75	214.9
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	03/05/65-05/10/74	10	5.5	8.3	24.	2.	72.233	8.499	2.	2.75	12.	24.
00915	CALCIUM, DISSOLVED (MG/L AS CA)	03/05/65-05/10/74	10	48.	48.6	65.	37.	49.378	7.027	37.7	45.5	51.	63.6
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	03/05/65-05/10/74	10	5.6	6.32	13.	2.5	9.82	3.134	2.62	3.925	8.05	12.7
00930	SODIUM, DISSOLVED (MG/L AS NA)	03/05/65-05/10/74	10	23.5	33.2	100.	8.	693.289	26.33	9.	18.	40.5	94.8
00931	SODIUM ADSORPTION RATIO	03/05/65-05/10/74	10	0.95	1.15	3.	0.3	0.592	0.769	0.33	0.675	1.4	2.87
00932	SODIUM, PERCENT	03/05/65-05/10/74	10	29.5	29.3	49.	12.	115.567	10.75	12.8	21.5	36.25	48.1
00935	POTASSIUM, DISSOLVED (MG/L AS K)	03/05/65-05/10/74	10	0.8	2.09	12.	0.3	12.583	3.547	0.33	0.6	1.8	11.07
00940	CHLORIDE,TOTAL IN WATER MG/L	03/05/65-05/10/74	17	36.	49.647	170.	12.	1649.868	40.619	19.2	27.5	57.	128.4
00945	SULFATE, TOTAL (MG/L AS SO4)	03/05/65-05/10/74	10	0.4	3.56	18.	0.	33.545	5.792	0.	0.3	6.5	17.
00950	FLUORIDE, DISSOLVED (MG/L AS F)	03/05/65-05/10/74	10	0.3	0.28	0.5	0.1	0.011	0.103	0.11	0.2	0.3	0.48
00955	SILICA, DISSOLVED (MG/L AS SI02)	03/05/65-05/10/74	10	3.5	4.35	12.	0.5	12.807	3.579	0.56	1.625	7.1	11.6
01000	ARSENIC, DISSOLVED (UG/L AS AS)	03/05/65-11/15/72	8	10.	7.5	20.	0.	50.	7.071	**	**	**	**
01020	BORON, DISSOLVED (UG/L AS B)	03/05/65-11/23/71	6	75.	170.	650.	0.	57920.	240.666	**	**	**	**
01040	COPPER, DISSOLVED (UG/L AS CU)	03/05/65-11/15/72	7	0.	2.857	20.	0.	57.143	7.559	**	**	**	**
01046	IRON, DISSOLVED (UG/L AS FE)	04/28/66-11/15/72	6	145.	175.	420.	20.	28430.	168.612	**	**	**	**
01049	LEAD, DISSOLVED (UG/L AS PB)	03/05/65-11/15/72	7	0.	4.286	15.	0.	36.905	6.075	**	**	**	**
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	03/05/65-11/15/72	8	380.	393.75	630.	200.	23283.929	152.591	**	**	**	**
01090	ZINC, DISSOLVED (UG/L AS ZN)	03/05/65-11/15/72	8	10.	22.5	100.	0.	1135.714	33.7	**	**	**	**
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	03/05/65-05/10/74	9	246.	273.222	550.	168.	13160.194	114.718	168.	199.	305.	550.
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	03/05/65-05/10/74	10	202.5	238.	493.	148.	10046.667	100.233	148.6	179.5	276.25	471.7
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	03/05/65-05/10/74	10	0.32	0.362	0.75	0.23	0.023	0.151	0.231	0.263	0.408	0.718
71846	NITROGEN, AMMONIA, DISSOLVED (MG/L AS NH4)	03/05/65-11/23/71	5	0.13	0.174	0.38	0.	0.022	0.148	**	**	**	**
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	03/05/65-11/23/71	16	0.65	0.7	2.3	0.	0.351	0.592	0.	0.15	0.975	1.6
71856	NITRITE NITROGEN, DISSOLVED (MG/L AS NO2)	03/05/65-11/23/71	7	0.01	0.01	0.02	0.	0.	0.008	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Seasonal Analysis for Season #2: 11/01 to 5/09 - Station EVER0273

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	12/22/65-05/10/74	13	22.	21.208	29.	15.2	19.402	4.405	15.52	16.5	24.25	28.2
00080	COLOR (PLATINUM-COBALT UNITS)	03/05/65-05/10/74	15	45.	41.	60.	10.	190.	13.784	16.	30.	50.	54.
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	03/05/65-05/10/74	20	461.	457.7	660.	324.	8260.642	90.888	325.7	394.	534.5	560.
00400	PH (STANDARD UNITS)	03/05/65-05/10/74	18	7.55	7.647	8.3	7.2	0.101	0.318	7.29	7.438	7.85	8.21
00400	CONVERTED PH (STANDARD UNITS)	03/05/65-05/10/74	18	7.547	7.556	8.3	7.2	0.11	0.332	7.29	7.437	7.85	8.21
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	03/05/65-05/10/74	18	0.028	0.028	0.063	0.005	0.	0.016	0.006	0.014	0.037	0.051
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	03/05/65-05/10/74	16	148.	151.5	213.	130.	401.067	20.027	130.	138.75	157.75	184.3
00440	BICARBONATE ION (MG/L AS HCO3)	03/05/65-05/10/74	16	180.	184.75	260.	158.	601.4	24.523	159.4	169.	192.75	225.
00660	PHOSPHATE, ORTHO (MG/L AS PO4)	03/05/65-11/23/71	17	0.02	0.179	2.3	0.	0.304	0.551	0.	0.005	0.07	0.7
00900	HARDNESS, TOTAL (MG/L AS CACO3)	03/05/65-05/10/74	15	154.	163.6	210.	132.	505.257	22.478	138.	150.	172.	206.4
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	03/05/65-05/10/74	15	7.	12.067	69.	0.	299.067	17.294	0.	4.	14.	44.4
00915	CALCIUM, DISSOLVED (MG/L AS CA)	03/05/65-05/10/74	17	50.	51.882	69.	41.	77.735	8.817	41.8	44.5	56.5	68.2
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	03/05/65-05/10/74	15	7.2	7.22	12.	3.2	6.593	2.568	3.44	5.1	9.4	10.8
00930	SODIUM, DISSOLVED (MG/L AS NA)	03/05/65-05/10/74	15	32.	31.467	48.	15.	140.124	11.837	15.	19.	44.	48.
00931	SODIUM ADSORPTION RATIO	03/05/65-05/10/74	15	1.	1.06	1.7	0.5	0.164	0.405	0.5	0.7	1.5	1.64
00932	SODIUM, PERCENT	03/05/65-05/10/74	15	27.	28.533	42.	17.	55.981	7.482	17.	24.	35.	39.
00935	POTASSIUM, DISSOLVED (MG/L AS K)	03/05/65-05/10/74	15	1.2	1.78	6.4	0.2	3.296	1.815	0.32	0.6	2.2	5.74

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Seasonal Analysis for Season #2: 11/01 to 5/09 - Station EVER0273

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00940	CHLORIDE,TOTAL IN WATER MG/L	03/05/65-05/10/74	19	60.	51.579	81.	24.	327.48	18.096	26.	33.	64.	74.
00945	SULFATE, TOTAL (MG/L AS SO4)	03/05/65-05/10/74	15	2.	3.047	12.	0.	11.838	3.441	0.	0.4	5.	9.6
00950	FLUORIDE, DISSOLVED (MG/L AS F)	03/05/65-05/10/74	15	0.3	0.3	0.5	0.2	0.01	0.1	0.2	0.2	0.4	0.44
00955	SILICA, DISSOLVED (MG/L AS SI02)	03/05/65-05/10/74	16	3.45	3.725	11.	0.2	7.15	2.674	0.62	1.625	4.925	7.99
01000	ARSENIC, DISSOLVED (UG/L AS AS)	03/05/65-11/15/72	11	10.	10.	20.	0.	40.	6.325	0.	10.	10.	20.
01020	BORON, DISSOLVED (UG/L AS B)	03/05/65-11/23/71	10	60.	144.	550.	20.	30915.556	175.828	21.	52.5	212.5	532.
01040	COPPER, DISSOLVED (UG/L AS CU)	03/05/65-11/15/72	13	0.	4.615	30.	0.	76.923	8.771	0.	0.	10.	22.
01046	IRON, DISSOLVED (UG/L AS FE)	04/28/66-11/15/72	9	150.	348.889	980.	30.	123086.111	350.836	30.	75.	665.	980.
01049	LEAD, DISSOLVED (UG/L AS PB)	03/05/65-11/15/72	13	5.	8.923	60.	0.	256.244	16.008	0.	0.	10.	40.
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	03/05/65-11/15/72	13	460.	459.285	800.	0.7	43470.82	208.497	80.42	370.	580.	768.
01090	ZINC, DISSOLVED (UG/L AS ZN)	03/05/65-11/15/72	13	20.	23.077	60.	0.	439.744	20.97	0.	5.	45.	56.
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	03/05/65-05/10/74	15	293.	297.2	393.	199.	2836.029	53.254	226.	254.	340.	374.4
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	03/05/65-05/10/74	15	239.	240.6	358.	175.	2806.829	52.98	176.2	196.	292.	325.
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	03/05/65-05/10/74	15	0.4	0.405	0.53	0.27	0.005	0.071	0.306	0.35	0.46	0.506
71846	NITROGEN, AMMONIA, DISSOLVED (MG/L AS NH4)	03/05/65-11/23/71	13	0.13	0.248	1.2	0.02	0.099	0.315	0.052	0.1	0.215	0.948
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	03/05/65-11/23/71	18	0.75	4.472	60.	0.	193.674	13.917	0.09	0.375	2.15	10.5
71856	NITRITE NITROGEN, DISSOLVED (MG/L AS NO2)	03/05/65-11/23/71	14	0.025	0.036	0.16	0.	0.002	0.042	0.	0.01	0.043	0.125

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Station Inventory for Station: EVER0274

NPS Station ID: EVER0274 LAT/LON: 25.636116/ -81.144448 Agency: 112WRD Date Created: / /
Location: 10B LOSTMANS STA AT P11 NR EVERGLADES FLA FIPS State/County: 12087 FLORIDA/MONROE
Station Type: /TYPA/AMBNT/STREAM STORET Station ID(s): 02290910
RMI-Indexes: Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202 Depth of Water: 0 Aquifer:
Major Basin: Elevation: 0 Water Body Id:
Minor Basin: ECO Region:
RF1 Index: 03090202 RF1 Mile Point: 0.000 Distance from RF1: 0.00 On/Off RF1:
RF3 Index: 03090202999090.22 RF3 Mile Point: 97.21 Distance from RF3: 0.10 On/Off RF3:
Description:

Parameter Inventory for Station: EVER0274

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	11/01/66-04/12/67	4	22.25	22.8	27.8	18.9	21.087	4.592	**	**	**	**
00075	TURBIDITY, HELLIGE (PPM AS SILICON DIOXIDE)	11/01/66-05/16/67	6	6.	9.167	30.	1.	112.167	10.591	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	11/01/66-05/16/67	6	18500.	24631.667	56200.	1590.	432430816.667	20794.971	**	**	**	**
00660	PHOSPHATE, ORTHO (MG/L AS PO4)	11/01/66-05/16/67	6	0.09	0.087	0.13	0.03	0.001	0.033	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	11/01/66-05/16/67	6	176.5	218.833	432.	39.	23228.567	152.409	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	11/01/66-05/16/67	6	6055.	8679.667	20900.	428.	61940320.667	7870.217	**	**	**	**
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	11/01/66-05/16/67	6	6.55	7.683	19.	0.	57.77	7.601	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0274

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	6	5	0.83	1	1	1.00	5	4	0.80						
		Drinking Water	250.	6	6	1.00	1	1	1.00	5	5	1.00						
71851	NITRATE NITROGEN, DISSOLVED (AS NO3)	Drinking Water	44.	6	0	0.00	1	0	0.00	5	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0275

NPS Station ID: EVER0275
LAT/LON: 25.636949/ -80.604448
Agency: 112WRD
Date Created: 04/14/78
Location: G-3125
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 253813080361601
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 12.50
On/Off RF1:
RF3 Index: 03090202999109.79
RF3 Mile Point: 10.63
Distance from RF3: 0.22
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0275

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
72020	ELEVATION IN FEET ABOVE MEAN SEA LEVEL	10/27/76-04/24/79	19	5.72	4.865	6.29	1.19	2.366	1.538	1.99	3.79	6.03	6.27

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

********** No EPA Water Quality Criteria exist to compare against the data at this station. **********

Station Inventory for Station: EVER0276

NPS Station ID: EVER0276
LAT/LON: 25.637504/ -80.575559
Agency: 112WRD
Date Created: 11/18/75
Location: 10B GROSSMAN HAMMOCK CA
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 253815080343201
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202441800.00
RF3 Mile Point: 24.35
Distance from RF3: 0.89
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0276

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	01/15/73-04/21/75	4	0.365	0.36	0.65	0.06	0.065	0.256	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	01/15/73-04/21/75	4 ##	0.005	0.005	0.005	0.005	0.	0.	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	01/15/73-04/21/75	4	0.04	0.06	0.16	0.	0.006	0.077	**	**	**	**
00678	PHOSPHORUS,HYDROLYZABLE + ORTHO,TOT,AUTOANALYZER	01/15/73-09/12/73	2 ##	0.004	0.004	0.005	0.002	0.	0.002	**	**	**	**
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	01/16/74-04/21/75	2 ##	0.005	0.005	0.005	0.005	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0276

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	4	0	0.00	1	0	0.00	3	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	4	0	0.00	1	0	0.00	3	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0277

NPS Station ID: EVER0277
LAT/LON: 25.648337/ -80.688337
Agency: 112WRD
Date Created: / /
Location: EVERGLADES 203-NP, NEAR HOMESTEAD,FL
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 02290832
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202078000.00
RF3 Mile Point: 5.34
Distance from RF3: 0.49
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0277

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	03/21/62-09/21/83	5	27.5	26.94	30.	21.7	10.393	3.224	**	**	**	**
00065	STAGE, STREAM (FEET)	07/13/82-07/13/82	1	6.9	6.9	6.9	6.9	0.	0.	**	**	**	**
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	06/14/79-09/21/83	3	1.	1.4	3.	0.2	2.08	1.442	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	03/21/62-09/21/83	5	35.	34.4	50.	7.	276.8	16.637	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	03/21/62-10/24/79	3	615.	7785.	22200.	540.	155845575.	12483.813	**	**	**	**
00300	OXYGEN, DISSOLVED MG/L	06/14/79-09/21/83	3	2.4	2.4	3.5	1.3	1.21	1.1	**	**	**	**
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	06/14/79-07/13/82	3	30.1	44.7	88.	16.	1455.87	38.156	**	**	**	**
00400	PH (STANDARD UNITS)	03/21/62-10/24/79	3	7.7	7.567	7.7	7.3	0.053	0.231	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	03/21/62-10/24/79	3	7.7	7.523	7.7	7.3	0.056	0.237	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	03/21/62-10/24/79	3	0.02	0.03	0.05	0.02	0.	0.017	**	**	**	**
00403	PH, LAB, STANDARD UNITS SU	07/13/82-09/21/83	2	7.6	7.6	7.9	7.3	0.18	0.424	**	**	**	**
00403	CONVERTED PH, LAB, STANDARD UNITS	07/13/82-09/21/83	2	7.504	7.504	7.9	7.3	0.199	0.446	**	**	**	**
00403	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	07/13/82-09/21/83	2	0.031	0.031	0.05	0.013	0.001	0.027	**	**	**	**
00405	CARBON DIOXIDE (MG/L AS CO2)	03/21/62-06/14/79	2	8.2	8.2	9.4	7.	2.88	1.697	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	03/21/62-10/24/79	3	180.	197.	241.	170.	1477.	38.432	**	**	**	**
00440	BICARBONATE ION (MG/L AS HCO3)	03/21/62-06/14/79	2	257.	257.	294.	220.	2738.	52.326	**	**	**	**
00445	CARBONATE ION (MG/L AS CO3)	06/14/79-06/14/79	1	0.	0.	0.	0.	0.	0.	**	**	**	**
00600	NITROGEN, TOTAL (MG/L AS N)	06/14/79-07/13/82	3	1.88	1.74	1.94	1.4	0.088	0.296	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	06/14/79-07/13/82	3	1.8	1.7	1.9	1.4	0.07	0.265	**	**	**	**
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	09/21/83-09/21/83	1	0.02	0.02	0.02	0.02	0.	0.	**	**	**	**
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	06/14/79-09/21/83	4	0.03	0.038	0.07	0.02	0.001	0.024	**	**	**	**
00613	NITRITE NITROGEN, DISSOLVED (MG/L AS N)	09/21/83-09/21/83	1	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	06/14/79-09/21/83	4	0.003	0.004	0.01	0.	0.	0.005	**	**	**	**
00618	NITRATE NITROGEN, DISSOLVED (MG/L AS N)	03/21/62-03/21/62	1	4.1	4.1	4.1	4.1	0.	0.	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	06/14/79-07/13/82	3	0.01	0.007	0.01	0.	0.	0.006	**	**	**	**
00623	NITROGEN, KJELDAHL, DISSOLVED (MG/L AS N)	09/21/83-09/21/83	1	1.	1.	1.	1.	0.	0.	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/14/79-09/21/83	4	1.645	1.558	1.94	1.	0.191	0.437	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/14/79-09/21/83	4	0.01	0.02	0.05	0.01	0.	0.02	**	**	**	**
00631	NITRITE PLUS NITRATE, DISS. 1 DET. (MG/L AS N)	09/21/83-09/21/83	1	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**
00660	PHOSPHATE, ORTHO (MG/L AS PO4)	03/21/62-03/21/62	1	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	06/14/79-09/21/83	4	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**
00666	PHOSPHORUS, DISSOLVED (MG/L AS P)	09/21/83-09/21/83	1	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	09/21/83-09/21/83	1	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	06/14/79-09/21/83	3	19.	37.333	77.	16.	1182.333	34.385	**	**	**	**
00685	CARBON, TOTAL INORGANIC (MG/L AS C)	07/13/82-07/13/82	1	32.	32.	32.	32.	0.	0.	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	03/21/62-07/13/82	4	185.	887.5	3060.	120.	2098625.	1448.663	**	**	**	**
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	03/21/62-10/24/79	3	14.	945.667	2810.	13.	2606804.333	1614.56	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	03/21/62-09/21/83	5	52.	117.	397.	40.	24537.	156.643	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0277

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	03/21/62-09/21/83	5	13.	108.24	502.	5.	48466.588	220.151	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	03/21/62-09/21/83	5	52.	890.2	4290.	11.	3612446.2	1900.644	**	**	**	**
00931	SODIUM ADSORPTION RATIO	03/21/62-07/13/82	4	1.8	9.5	34.	0.4	267.22	16.347	**	**	**	**
00932	SODIUM, PERCENT	03/21/62-07/13/82	4	43.5	44.25	74.	16.	565.583	23.782	**	**	**	**
00933	SODIUM,PLUS POTASSIUM (MG/L)	10/24/79-10/24/79	1	55.	55.	55.	55.	0.	0.	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	03/21/62-09/21/83	5	2.5	33.08	156.	1.1	4722.457	68.72	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	03/21/62-09/21/83	5	78.	1613.2	7830.	17.	12078421.7	3475.402	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	03/21/62-09/21/83	5	2.	208.48	1030.	0.4	210913.152	459.253	**	**	**	**
00950	FLUORIDE, DISSOLVED (MG/L AS F)	03/21/62-09/21/83	5	0.3	0.36	0.8	0.2	0.063	0.251	**	**	**	**
00955	SILICA, DISSOLVED (MG/L AS SI02)	03/21/62-09/21/83	5	14.	12.52	19.	0.6	48.652	6.975	**	**	**	**
01046	IRON, DISSOLVED (UG/L AS FE)	10/24/79-10/24/79	1	90.	90.	90.	90.	0.	0.	**	**	**	**
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	06/14/79-09/21/83	4	695.	707.5	940.	500.	38491.667	196.193	**	**	**	**
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	03/21/62-09/21/83	5	366.	3560.6	16590.	172.	53059413.8	7284.189	**	**	**	**
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	03/21/62-07/13/82	4	337.	3808.5	14400.	160.	49864813.667	7061.502	**	**	**	**
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	03/21/62-07/13/82	4	0.52	5.968	22.6	0.23	122.97	11.089	**	**	**	**
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	06/14/79-09/21/83	4	0.008	0.006	0.01	0.	0.	0.005	**	**	**	**
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	03/21/62-03/21/62	1	18.	18.	18.	18.	0.	0.	**	**	**	**
71887	NITROGEN, TOTAL, AS NO3 - MG/L	06/14/79-07/13/82	3	8.3	7.733	8.6	6.3	1.563	1.25	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0277

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	----------5/10-10/31---------- Obs	Exceed	Prop.	----------11/01-5/09---------- Obs	Exceed	Prop.	--------------n/a-------------- Obs	Exceed	Prop.	--------------n/a-------------- Obs	Exceed	Prop.
00076	TURBIDITY, HACH TURBIDIMETER	Other-Hi Lim.	50.	3	0	0.00	3	0	0.00									
00300	OXYGEN, DISSOLVED	Other-Lo Lim.	4.	3	3	1.00	3	3	1.00									
00400	PH	Other-Hi Lim.	9.	3	0	0.00	2	0	0.00	1	0	0.00						
		Other-Lo Lim.	6.5	3	0	0.00	2	0	0.00	1	0	0.00						
00403	PH, LAB	Other-Hi Lim.	9.	2	0	0.00	2	0	0.00									
		Other-Lo Lim.	6.5	2	0	0.00	2	0	0.00									
00613	NITRITE NITROGEN, DISSOLVED AS N	Drinking Water	1.	1	0	0.00	1	0	0.00									
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	4	0	0.00	4	0	0.00									
00618	NITRATE NITROGEN, DISSOLVED AS N	Drinking Water	10.	1	0	0.00				1	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	3	0	0.00	3	0	0.00									
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	4	0	0.00	4	0	0.00									
00631	NITRITE PLUS NITRATE, DISS. 1 DET.	Drinking Water	10.	1	0	0.00	1	0	0.00									
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	5	1	0.20	4	0	0.00	1	1	1.00						
		Drinking Water	250.	5	1	0.20	4	0	0.00	1	1	1.00						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	5	1	0.20	4	0	0.00	1	1	1.00						
00950	FLUORIDE, DISSOLVED AS F	Drinking Water	4.	5	0	0.00	4	0	0.00	1	0	0.00						
71851	NITRATE NITROGEN, DISSOLVED (AS NO3)	Drinking Water	44.	1	0	0.00				1	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0278

NPS Station ID: EVER0278
LAT/LON: 25.659448/ -80.480560
Agency: 21FLDERM
Date Created: 12/28/93
Location: BLACK CREEK CANAL (C-1) SW 177 AVE & 112 ST
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /CANAL/TYPA/AMBNT/MONITR
STORET Station ID(s): K17
RMI-Indexes:
Within Park Boundary: No
RMI-Miles:
HUC: 03090202
Depth of Water: 8
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999090.22
RF3 Mile Point: 97.21
Distance from RF3: 0.10
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0278

Parameter	Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th

******** No Parameter Data Available for this Station ********

Station Inventory for Station: EVER0279

NPS Station ID: EVER0279
LAT/LON: 25.660559/ -80.481393
Agency: 112WRD
Date Created: 11/18/75
Location: 10B BLACK CREEK NR RICHMOND HEIGHTS FLA
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 253938080285300
RMI-Indexes:
Within Park Boundary: No
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202000811.29
RF3 Mile Point: 18.01
Distance from RF3: 0.04
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0279

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00065	STAGE, STREAM (FEET)	10/22/70-10/22/70	1	4.75	4.75	4.75	4.75	0.	0.	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	10/22/70-10/22/70	1	5.	5.	5.	5.	0.	0.	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	10/22/70-10/22/70	1	463.	463.	463.	463.	0.	0.	**	**	**	**
00400	PH (STANDARD UNITS)	10/22/70-10/22/70	1	8.	8.	8.	8.	0.	0.	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	10/22/70-10/22/70	1	8.	8.	8.	8.	0.	0.	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	10/22/70-10/22/70	1	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	10/22/70-10/22/70	1	194.	194.	194.	194.	0.	0.	**	**	**	**
00440	BICARBONATE ION (MG/L AS HCO3)	10/22/70-10/22/70	1	236.	236.	236.	236.	0.	0.	**	**	**	**
00445	CARBONATE ION (MG/L AS CO3)	10/22/70-10/22/70	1	0.	0.	0.	0.	0.	0.	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	10/22/70-10/22/70	1	220.	220.	220.	220.	0.	0.	**	**	**	**
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	10/22/70-10/22/70	1	27.	27.	27.	27.	0.	0.	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/22/70-10/22/70	1	83.	83.	83.	83.	0.	0.	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/22/70-10/22/70	1	3.2	3.2	3.2	3.2	0.	0.	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/22/70-10/22/70	1	8.8	8.8	8.8	8.8	0.	0.	**	**	**	**
00931	SODIUM ADSORPTION RATIO	10/22/70-10/22/70	1	0.3	0.3	0.3	0.3	0.	0.	**	**	**	**
00932	SODIUM, PERCENT	10/22/70-10/22/70	1	8.	8.	8.	8.	0.	0.	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/22/70-10/22/70	1	3.7	3.7	3.7	3.7	0.	0.	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	10/22/70-10/22/70	1	15.	15.	15.	15.	0.	0.	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	10/22/70-10/22/70	1	26.	26.	26.	26.	0.	0.	**	**	**	**
00950	FLUORIDE, DISSOLVED (MG/L AS F)	10/22/70-10/22/70	1	0.3	0.3	0.3	0.3	0.	0.	**	**	**	**
00955	SILICA, DISSOLVED (MG/L AS SI02)	10/22/70-10/22/70	1	3.9	3.9	3.9	3.9	0.	0.	**	**	**	**
39330	ALDRIN IN WHOLE WATER SAMPLE (UG/L)	05/15/70-11/02/70	2	0.	0.	0.	0.	0.	0.	**	**	**	**
39340	GAMMA-BHC(LINDANE),WHOLE WATER,UG/L	05/15/70-11/02/70	2	0.	0.	0.	0.	0.	0.	**	**	**	**
39360	DDD IN WHOLE WATER SAMPLE (UG/L)	05/15/70-11/02/70	2	0.	0.	0.	0.	0.	0.	**	**	**	**
39365	DDE IN WHOLE WATER SAMPLE (UG/L)	05/15/70-11/02/70	2	0.	0.	0.	0.	0.	0.	**	**	**	**
39370	DDT IN WHOLE WATER SAMPLE (UG/L)	05/15/70-11/02/70	2	0.	0.	0.	0.	0.	0.	**	**	**	**
39380	DIELDRIN IN WHOLE WATER SAMPLE (UG/L)	05/15/70-11/02/70	2	0.	0.	0.	0.	0.	0.	**	**	**	**
39390	ENDRIN IN WHOLE WATER SAMPLE (UG/L)	05/15/70-11/02/70	2	0.	0.	0.	0.	0.	0.	**	**	**	**
39410	HEPTACHLOR IN WHOLE WATER SAMPLE (UG/L)	05/15/70-11/02/70	2	0.	0.	0.	0.	0.	0.	**	**	**	**
39730	2,4-D IN WHOLE WATER SAMPLE (UG/L)	05/15/70-11/02/70	2	0.	0.	0.	0.	0.	0.	**	**	**	**
39740	2,4,5-T IN WHOLE WATER SAMPLE (UG/L)	05/15/70-11/02/70	2	0.	0.	0.	0.	0.	0.	**	**	**	**
39760	SILVEX IN WHOLE WATER SAMPLE (UG/L)	05/15/70-11/02/70	2	0.	0.	0.	0.	0.	0.	**	**	**	**
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	10/22/70-10/22/70	1	275.	275.	275.	275.	0.	0.	**	**	**	**
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	10/22/70-10/22/70	1	263.	263.	263.	263.	0.	0.	**	**	**	**
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	10/22/70-10/22/70	1	0.37	0.37	0.37	0.37	0.	0.	**	**	**	**
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	10/22/70-10/22/70	1	3.1	3.1	3.1	3.1	0.	0.	**	**	**	**
71856	NITRITE NITROGEN, DISSOLVED (MG/L AS NO2)	10/22/70-10/22/70	1	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0279

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00400	PH	Other-Hi Lim.	9.	1	0	0.00	1	0	0.00									
		Other-Lo Lim.	6.5	1	0	0.00	1	0	0.00									
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	1	0	0.00	1	0	0.00									
		Drinking Water	250.	1	0	0.00	1	0	0.00									
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	1	0	0.00	1	0	0.00									
00950	FLUORIDE, DISSOLVED AS F	Drinking Water	4.	1	0	0.00	1	0	0.00									
39330	ALDRIN IN WHOLE WATER SAMPLE	Fresh Acute	3.	2	0	0.00	1	0	0.00	1	0	0.00						
39340	GAMMA-BHC(LINDANE), WHOLE WATER	Fresh Acute	2.	2	0	0.00	1	0	0.00	1	0	0.00						
		Drinking Water	0.2	2	0	0.00	1	0	0.00	1	0	0.00						
39360	DDD IN WHOLE WATER SAMPLE	Fresh Acute	0.6	2	0	0.00	1	0	0.00	1	0	0.00						
39365	DDE IN WHOLE WATER SAMPLE	Fresh Acute	1050.	2	0	0.00	1	0	0.00	1	0	0.00						
39370	DDT IN WHOLE WATER SAMPLE	Fresh Acute	1.1	2	0	0.00	1	0	0.00	1	0	0.00						
39380	DIELDRIN IN WHOLE WATER SAMPLE	Fresh Acute	2.5	2	0	0.00	1	0	0.00	1	0	0.00						
39390	ENDRIN IN WHOLE WATER SAMPLE	Fresh Acute	0.18	2	0	0.00	1	0	0.00	1	0	0.00						
		Drinking Water	2.	2	0	0.00	1	0	0.00	1	0	0.00						
39410	HEPTACHLOR IN WHOLE WATER SAMPLE	Fresh Acute	0.52	2	0	0.00	1	0	0.00	1	0	0.00						
		Drinking Water	0.4	2	0	0.00	1	0	0.00	1	0	0.00						
39730	2,4-D IN WHOLE WATER SAMPLE	Drinking Water	70.	2	0	0.00	1	0	0.00	1	0	0.00						
39760	SILVEX IN WHOLE WATER SAMPLE	Drinking Water	50.	2	0	0.00	1	0	0.00	1	0	0.00						
71851	NITRATE NITROGEN, DISSOLVED (AS NO3)	Drinking Water	44.	1	0	0.00	1	0	0.00									
71856	NITRITE NITROGEN, DISSOLVED (AS NO2)	Drinking Water	3.3	1	0	0.00	1	0	0.00									

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0280

NPS Station ID: EVER0280 LAT/LON: 25.660837/ -80.479448 Agency: 112WRD Date Created: / /
Location: BLACK CREEK CANAL NEAR RICHMOND HEIGHTS, FLA. FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/STREAM STORET Station ID(s): 02290707
RMI-Indexes: Within Park Boundary: No
RMI-Miles:
HUC: 03090202 Depth of Water: 0 Aquifer:
Major Basin: Elevation: 0 Water Body Id:
Minor Basin: ECO Region:
RF1 Index: 03090202 RF1 Mile Point: 0.000 Distance from RF1: 0.00 On/Off RF1:
RF3 Index: 03090202999107.44 RF3 Mile Point: 7.44 Distance from RF3: 0.08 On/Off RF3:
Description:

Parameter Inventory for Station: EVER0280

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	01/12/70-11/01/79	22	24.25	23.455	26.5	19.	6.545	2.558	19.	21.	25.625	26.35
00065	STAGE, STREAM (FEET)	01/28/75-06/20/78	14	5.095	4.884	5.68	3.42	0.379	0.616	3.875	4.39	5.36	5.54
00080	COLOR (PLATINUM-COBALT UNITS)	01/12/70-11/01/79	19	45.	45.421	60.	20.	119.48	10.931	30.	40.	50.	60.
00090	OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)	10/19/77-01/12/78	2	170.	170.	310.	30.	39200.	197.99	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	01/12/70-11/01/79	25	572.	550.48	650.	400.	3475.01	58.949	445.	525.	590.	596.4
00300	OXYGEN, DISSOLVED MG/L	01/12/70-11/01/79	12	5.3	4.625	7.5	1.2	5.2	2.28	1.44	2.	6.5	7.35
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	01/12/70-01/12/70	1	22.	22.	22.	22.	0.	0.	**	**	**	**
00340	COD, .25N K2CR2O7 MG/L	10/13/76-05/04/78	7	18.	26.286	52.	12.	289.905	17.027	**	**	**	**
00400	PH (STANDARD UNITS)	01/12/70-11/01/79	22	7.6	7.527	8.3	6.2	0.205	0.453	7.13	7.275	7.825	8.21
00400	CONVERTED PH (STANDARD UNITS)	01/12/70-11/01/79	22	7.6	7.218	8.3	6.2	0.305	0.552	7.13	7.275	7.825	8.21
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	01/12/70-11/01/79	22	0.025	0.061	0.631	0.005	0.017	0.129	0.007	0.015	0.053	0.075
00405	CARBON DIOXIDE (MG/L AS CO2)	04/04/72-11/01/79	13	19.	17.731	34.	5.	93.936	9.692	5.4	8.75	25.5	32.4
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	01/12/70-11/01/79	25	235.	232.04	256.	190.	265.707	16.301	208.4	220.	244.	250.8
00430	ALKALINITY, CARBONATE (MG/L AS CACO3)	10/19/77-10/19/77	1	214.	214.	214.	214.	0.	0.	**	**	**	**
00440	BICARBONATE ION (MG/L AS HCO3)	01/12/70-11/01/79	19	290.	283.789	312.	220.	419.509	20.482	270.	272.	298.	305.
00445	CARBONATE ION (MG/L AS CO3)	01/12/70-11/01/79	17	0.	0.706	6.	0.	3.971	1.993	0.	0.	0.	6.
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	12/20/72-05/04/78	8	0.475	0.798	2.67	0.004	0.712	0.844	**	**	**	**
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	12/20/72-05/04/78	13	0.55	1.221	9.	0.06	5.585	2.363	0.088	0.245	0.96	5.84
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	04/04/72-05/04/78	14	0.007	15.018	90.	0.002	672.505	25.933	0.003	0.005	30.	65.
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	04/04/72-05/04/78	14	0.015	0.426	4.	0.	1.136	1.066	0.	0.	0.29	2.5
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/13/76-05/04/78	7	0.62	1.21	3.5	0.3	1.274	1.129	**	**	**	**
00660	PHOSPHATE, ORTHO (MG/L AS PO4)	05/15/70-05/15/70	1	0.02	0.02	0.02	0.02	0.	0.	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/13/76-05/04/78	7	2.	5.89	25.	0.03	77.063	8.779	**	**	**	**
00678	PHOSPHORUS,HYDROLYZABLE + ORTHO,TOT,AUTOANALYZER	01/15/73-09/12/73	2	## 0.003	0.003	0.005	0.001	0.	0.003	**	**	**	**
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	10/13/76-05/04/78	7	11.	13.714	26.	8.	41.571	6.448	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	01/12/70-11/01/79	19	250.	247.474	270.	211.	193.374	13.906	230.	240.	260.	270.
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	01/12/70-11/01/79	19	15.	14.947	31.	0.	84.942	9.216	0.	7.	21.	27.
00915	CALCIUM, DISSOLVED (MG/L AS CA)	01/12/70-11/01/79	26	89.	89.	110.	68.	61.28	7.828	76.7	86.75	93.25	97.3
00916	CALCIUM, TOTAL (MG/L AS CA)	10/19/77-10/19/77	1	88.	88.	88.	88.	0.	0.	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	01/12/70-11/01/79	19	5.3	5.437	7.7	4.6	0.464	0.681	4.8	5.	5.6	6.2
00927	MAGNESIUM, TOTAL (MG/L AS MG)	10/13/76-05/04/78	7	4.3	4.414	5.4	3.3	0.478	0.691	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	01/12/70-11/01/79	26	22.	21.538	38.	11.	36.178	6.015	12.	17.75	26.	27.3
00931	SODIUM ADSORPTION RATIO	01/12/70-11/01/79	19	0.6	0.632	0.8	0.5	0.011	0.106	0.5	0.5	0.7	0.8
00932	SODIUM, PERCENT	01/12/70-11/01/79	26	15.	12.192	20.	1.	50.642	7.116	1.	1.75	18.	19.
00933	SODIUM,PLUS POTASSIUM (MG/L)	11/01/79-11/01/79	1	31.	31.	31.	31.	0.	0.	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	01/12/70-11/01/79	26	0.95	2.031	7.8	0.4	3.851	1.962	0.57	0.775	3.175	5.55
00940	CHLORIDE,TOTAL IN WATER MG/L	01/12/70-11/01/79	26	36.	38.115	60.	23.	105.146	10.254	25.4	28.	45.25	54.9
00945	SULFATE, TOTAL (MG/L AS SO4)	01/12/70-11/01/79	26	6.5	15.704	61.	0.	398.156	19.954	0.49	2.	29.	55.2

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0280

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00950	FLUORIDE, DISSOLVED (MG/L AS F)	01/12/70-11/01/79	19	0.2	0.232	0.5	0.1	0.015	0.12	0.1	0.1	0.3	0.5
00955	SILICA, DISSOLVED (MG/L AS SI02)	01/12/70-11/01/79	26	4.9	5.05	8.8	1.	1.794	1.339	3.88	4.5	5.625	6.22
01000	ARSENIC, DISSOLVED (UG/L AS AS)	12/29/76-01/12/78	3 ##	2.5	2.5	2.5	2.5	0.	0.	**	**	**	**
01025	CADMIUM, DISSOLVED (UG/L AS CD)	12/29/76-01/12/78	3 ##	1.	1.	1.	1.	0.	0.	**	**	**	**
01030	CHROMIUM, DISSOLVED (UG/L AS CR)	12/29/76-01/12/78	3	2.	2.333	4.	1.	2.333	1.528	**	**	**	**
01035	COBALT, DISSOLVED (UG/L AS CO)	12/29/76-01/12/78	3 ##	1.	1.	1.	1.	0.	0.	**	**	**	**
01040	COPPER, DISSOLVED (UG/L AS CU)	12/29/76-01/12/78	3	3.	3.333	6.	1.	6.333	2.517	**	**	**	**
01046	IRON, DISSOLVED (UG/L AS FE)	10/13/76-05/04/78	7	180.	224.007	720.	0.05	62668.267	250.336	**	**	**	**
01049	LEAD, DISSOLVED (UG/L AS PB)	12/29/76-01/12/78	3 ##	1.	1.	1.	1.	0.	0.	**	**	**	**
01056	MANGANESE, DISSOLVED (UG/L AS MN)	12/29/76-01/12/78	3	2.	2.333	4.	1.	2.333	1.528	**	**	**	**
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	04/04/72-11/01/79	16	600.	569.438	800.	1.	28570.396	169.028	350.3	540.	630.	744.
01090	ZINC, DISSOLVED (UG/L AS ZN)	12/29/76-01/12/78	3	2.	2.333	4.	1.	2.333	1.528	**	**	**	**
39034	PERTHANE IN WHOLE WATER SAMPLE (UG/L)	11/09/78-11/01/79	2	0.	0.	0.	0.	0.	0.	**	**	**	**
39250	NAPTHALENES, POLYCHLORINATED (UG/L)	08/04/76-11/01/79	7	0.	0.	0.	0.	0.	0.	**	**	**	**
39330	ALDRIN IN WHOLE WATER SAMPLE (UG/L)	05/25/71-11/01/79	17	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39340	GAMMA-BHC(LINDANE),WHOLE WATER,UG/L	05/25/71-11/01/79	17	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39350	CHLORDANE(TECH MIX & METABS),WHOLE WATER,UG/L	11/18/71-11/01/79	16	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39360	DDD IN WHOLE WATER SAMPLE (UG/L)	05/25/71-11/01/79	17	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39365	DDE IN WHOLE WATER SAMPLE (UG/L)	05/25/71-11/01/79	17	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39370	DDT IN WHOLE WATER SAMPLE (UG/L)	05/25/71-11/01/79	17	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39380	DIELDRIN IN WHOLE WATER SAMPLE (UG/L)	05/25/71-11/01/79	17	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39388	ENDOSULFAN IN WHOLE WATER SAMPLE (UG/L)	06/08/77-11/01/79	5	0.	0.	0.	0.	0.	0.	**	**	**	**
39390	ENDRIN IN WHOLE WATER SAMPLE (UG/L)	05/25/71-11/01/79	17	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39398	ETHION IN WHOLE WATER SAMPLE (UG/L)	05/25/71-11/01/79	16	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39400	TOXAPHENE IN WHOLE WATER SAMPLE (UG/L)	04/19/72-11/01/79	14	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39410	HEPTACHLOR IN WHOLE WATER SAMPLE (UG/L)	05/25/71-11/01/79	17	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39420	HEPTACHLOR EPOXIDE IN WHOLE WATER SAMPLE (UG/L)	04/19/72-11/01/79	15	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39480	METHOXYCHLOR IN WHOLE WATER SAMPLE (UG/L)	11/01/79-11/01/79	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39516	PCBS IN WHOLE WATER SAMPLE (UG/L)	04/19/72-11/01/79	15	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39530	MALATHION IN WHOLE WATER SAMPLE (UG/L)	05/25/71-11/01/79	17	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39540	PARATHION IN WHOLE WATER SAMPLE (UG/L)	05/25/71-11/01/79	17	0.	0.001	0.02	0.	0.	0.005	0.	0.	0.	0.004
39570	DIAZINON IN WHOLE WATER SAMPLE (UG/L)	11/18/71-11/01/79	15	0.	0.001	0.01	0.	0.	0.003	0.	0.	0.	0.004
39600	METHYL PARATHION IN WHOLE WATER SAMPLE (UG/L)	05/25/71-11/01/79	17	0.	0.001	0.01	0.	0.	0.002	0.	0.	0.	0.002
39730	2,4-D IN WHOLE WATER SAMPLE (UG/L)	05/25/71-11/01/79	17	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39740	2,4,5-T IN WHOLE WATER SAMPLE (UG/L)	05/25/71-11/01/79	17	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39755	MIREX, TOTAL (UG/L)	11/09/78-11/01/79	2	0.	0.	0.	0.	0.	0.	**	**	**	**
39760	SILVEX IN WHOLE WATER SAMPLE (UG/L)	05/25/71-11/01/79	17	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39786	TRITHION IN WHOLE WATER SAMPLE (UG/L)	11/18/71-11/01/79	15	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39790	METHYL TRITHION IN WHOLE WATER SAMPLE (UG/L)	05/25/71-11/01/79	16	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
70299	SOLIDS, SUSP. - RESIDUE ON EVAP. AT 180 C (MG/L)	10/13/76-05/04/78	7	22.	29.	58.	6.	356.	18.868	**	**	**	**
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	01/12/70-11/01/79	19	355.	354.	391.	285.	767.111	27.697	320.	338.	376.	390.
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	01/12/70-11/01/79	26	315.	317.769	473.	247.	1462.185	38.239	280.5	300.25	328.5	340.4
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	01/12/70-11/01/79	26	0.475	0.474	0.64	0.38	0.003	0.054	0.387	0.44	0.51	0.53
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	01/16/74-05/04/78	10	1.3	18.763	80.	0.005	945.35	30.747	0.005	0.005	36.25	79.
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	01/12/70-05/25/71	3	2.4	2.633	3.6	1.9	0.763	0.874	**	**	**	**
71856	NITRITE NITROGEN, DISSOLVED (MG/L AS NO2)	01/12/70-05/25/71	3	0.01	0.007	0.01	0.	0.	0.006	**	**	**	**
71890	MERCURY, DISSOLVED (UG/L AS HG)	12/29/76-01/12/78	3	1.5	1.417	2.5	0.25	1.271	1.127	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0280

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00300	OXYGEN, DISSOLVED	Other-Lo Lim.	4.	12	4	0.33	3	0	0.00	9	4	0.44						
00400	PH	Other-Hi Lim.	9.	22	0	0.00	12	0	0.00	10	0	0.00						
		Other-Lo Lim.	6.5	22	1	0.05	12	0	0.00	10	1	0.10						
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	14	5	0.36	6	2	0.33	8	3	0.38						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	14	0	0.00	6	0	0.00	8	0	0.00						
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	26	0	0.00	12	0	0.00	14	0	0.00						
		Drinking Water	250.	26	0	0.00	12	0	0.00	14	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

EPA Water Quality Criteria Analysis for Station: EVER0280

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	26	0	0.00	12	0	0.00	14	0	0.00						
00950	FLUORIDE, DISSOLVED AS F	Drinking Water	4.	19	0	0.00	9	0	0.00	10	0	0.00						
01000	ARSENIC, DISSOLVED	Fresh Acute	360.	3	0	0.00	1	0	0.00	2	0	0.00						
		Drinking Water	50.	3	0	0.00	1	0	0.00	2	0	0.00						
01025	CADMIUM, DISSOLVED	Fresh Acute	3.9	3	0	0.00	1	0	0.00	2	0	0.00						
		Drinking Water	5.	3	0	0.00	1	0	0.00	2	0	0.00						
01030	CHROMIUM, DISSOLVED	Drinking Water	100.	3	0	0.00	1	0	0.00	2	0	0.00						
01040	COPPER, DISSOLVED	Fresh Acute	18.	3	0	0.00	1	0	0.00	2	0	0.00						
		Drinking Water	1300.	3	0	0.00	1	0	0.00	2	0	0.00						
01049	LEAD, DISSOLVED	Fresh Acute	82.	3	0	0.00	1	0	0.00	2	0	0.00						
		Drinking Water	15.	3	0	0.00	1	0	0.00	2	0	0.00						
01090	ZINC, DISSOLVED	Fresh Acute	120.	3	0	0.00	1	0	0.00	2	0	0.00						
		Drinking Water	5000.	3	0	0.00	1	0	0.00	2	0	0.00						
39330	ALDRIN IN WHOLE WATER SAMPLE	Fresh Acute	3.	17	0	0.00	8	0	0.00	9	0	0.00						
39340	GAMMA-BHC(LINDANE), WHOLE WATER	Fresh Acute	2.	17	0	0.00	8	0	0.00	9	0	0.00						
		Drinking Water	0.2	17	0	0.00	8	0	0.00	9	0	0.00						
39350	CHLORDANE(TECH MIX & METABS), WHOLE WATE	Fresh Acute	2.4	16	0	0.00	7	0	0.00	9	0	0.00						
		Drinking Water	2.	16	0	0.00	7	0	0.00	9	0	0.00						
39360	DDD IN WHOLE WATER SAMPLE	Fresh Acute	0.6	17	0	0.00	8	0	0.00	9	0	0.00						
39365	DDE IN WHOLE WATER SAMPLE	Fresh Acute	1050.	17	0	0.00	8	0	0.00	9	0	0.00						
39370	DDT IN WHOLE WATER SAMPLE	Fresh Acute	1.1	17	0	0.00	8	0	0.00	9	0	0.00						
39380	DIELDRIN IN WHOLE WATER SAMPLE	Fresh Acute	2.5	17	0	0.00	8	0	0.00	9	0	0.00						
39388	ENDOSULFAN IN WHOLE WATER SAMPLE	Fresh Acute	0.22	5	0	0.00	3	0	0.00	2	0	0.00						
39390	ENDRIN IN WHOLE WATER SAMPLE	Fresh Acute	0.18	17	0	0.00	8	0	0.00	9	0	0.00						
		Drinking Water	2.	17	0	0.00	8	0	0.00	9	0	0.00						
39400	TOXAPHENE IN WHOLE WATER SAMPLE	Fresh Acute	0.73	14	0	0.00	7	0	0.00	7	0	0.00						
		Drinking Water	3.	14	0	0.00	7	0	0.00	7	0	0.00						
39410	HEPTACHLOR IN WHOLE WATER SAMPLE	Fresh Acute	0.52	17	0	0.00	8	0	0.00	9	0	0.00						
		Drinking Water	0.4	17	0	0.00	8	0	0.00	9	0	0.00						
39420	HEPTACHLOR EPOXIDE IN WHOLE WATER SAMPLE	Fresh Acute	0.52	15	0	0.00	7	0	0.00	8	0	0.00						
		Drinking Water	0.2	15	0	0.00	7	0	0.00	8	0	0.00						
39480	METHOXYCHLOR IN WHOLE WATER SAMPLE	Drinking Water	40.	1	0	0.00				1	0	0.00						
39540	PARATHION IN WHOLE WATER SAMPLE	Fresh Acute	0.065	17	0	0.00	8	0	0.00	9	0	0.00						
39730	2,4-D IN WHOLE WATER SAMPLE	Drinking Water	70.	17	0	0.00	8	0	0.00	9	0	0.00						
39760	SILVEX IN WHOLE WATER SAMPLE	Drinking Water	50.	17	0	0.00	8	0	0.00	9	0	0.00						
71851	NITRATE NITROGEN, DISSOLVED (AS NO3)	Drinking Water	44.	3	0	0.00	2	0	0.00	1	0	0.00						
71856	NITRITE NITROGEN, DISSOLVED (AS NO2)	Drinking Water	3.3	3	0	0.00	2	0	0.00	1	0	0.00						
71890	MERCURY, DISSOLVED	Fresh Acute	2.4	3	1	0.33	1	1	1.00	2	0	0.00						
		Drinking Water	2.	3	1	0.33	1	1	1.00	2	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Seasonal Analysis for Season #1: 5/10 to 10/31 - Station EVER0280

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	01/12/70-11/01/79	9	25.	24.833	26.	23.	1.5	1.225	23.	23.5	26.	26.
00080	COLOR (PLATINUM-COBALT UNITS)	01/12/70-11/01/79	9	45.	45.333	60.	30.	72.25	8.5	30.	40.	50.	60.
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	01/12/70-11/01/79	12	565.	557.167	650.	430.	2733.606	52.284	457.	532.5	580.75	632.
00300	OXYGEN, DISSOLVED MG/L	01/12/70-11/01/79	3	6.5	5.7	6.5	4.1	1.92	1.386	**	**	**	**
00400	PH (STANDARD UNITS)	01/12/70-11/01/79	12	7.5	7.55	8.3	7.1	0.154	0.392	7.13	7.225	7.6	8.3
00400	CONVERTED PH (STANDARD UNITS)	01/12/70-11/01/79	12	7.489	7.43	8.3	7.1	0.169	0.412	7.13	7.225	7.6	8.3
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	01/12/70-11/01/79	12	0.032	0.037	0.079	0.005	0.001	0.023	0.005	0.025	0.06	0.075
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	01/12/70-11/01/79	11	235.	233.727	250.	214.	134.018	11.577	215.2	223.	241.	249.8
00440	BICARBONATE ION (MG/L AS HCO3)	01/12/70-11/01/79	9	290.	286.111	303.	270.	154.111	12.414	270.	273.	297.	303.
00900	HARDNESS, TOTAL (MG/L AS CACO3)	01/12/70-11/01/79	9	250.	250.111	270.	230.	197.611	14.057	230.	240.	265.	270.
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	01/12/70-11/01/79	9	14.	13.444	27.	0.	81.278	9.015	0.	7.	21.5	27.
00915	CALCIUM, DISSOLVED (MG/L AS CA)	01/12/70-11/01/79	12	88.5	89.083	98.	76.	34.083	5.838	78.4	87.25	93.25	97.7
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	01/12/70-11/01/79	9	5.2	5.2	5.6	4.8	0.09	0.3	4.8	4.9	5.5	5.6
00930	SODIUM, DISSOLVED (MG/L AS NA)	01/12/70-11/01/79	12	22.	22.5	38.	14.	37.182	6.098	15.2	18.25	25.75	34.7
00931	SODIUM ADSORPTION RATIO	01/12/70-11/01/79	9	0.6	0.611	0.8	0.5	0.014	0.117	0.5	0.5	0.7	0.8
00932	SODIUM, PERCENT	01/12/70-11/01/79	12	14.5	12.25	19.	1.	47.295	6.877	1.	4.75	17.	19.
00935	POTASSIUM, DISSOLVED (MG/L AS K)	01/12/70-11/01/79	12	0.9	1.367	4.	0.4	0.944	0.972	0.46	0.9	1.8	3.43
00940	CHLORIDE,TOTAL IN WATER MG/L	01/12/70-11/01/79	12	35.	37.25	60.	23.	101.841	10.092	24.5	29.25	44.	56.4
00945	SULFATE, TOTAL (MG/L AS SO4)	01/12/70-11/01/79	12	6.5	11.458	49.	0.7	244.874	15.648	0.73	2.	9.5	46.
00950	FLUORIDE, DISSOLVED (MG/L AS F)	01/12/70-11/01/79	9	0.2	0.222	0.5	0.1	0.019	0.139	0.1	0.1	0.3	0.5
00955	SILICA, DISSOLVED (MG/L AS SI02)	01/12/70-11/01/79	12	4.9	4.558	5.7	1.	1.654	1.286	1.78	4.125	5.5	5.67
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	04/04/72-11/01/79	7	580.	592.857	720.	520.	4490.476	67.011	**	**	**	**
39330	ALDRIN IN WHOLE WATER SAMPLE (UG/L)	05/25/71-11/01/79	8	0.	0.	0.	0.	0.	0.	**	**	**	**
39340	GAMMA-BHC(LINDANE),WHOLE WATER,UG/L	05/25/71-11/01/79	8	0.	0.	0.	0.	0.	0.	**	**	**	**
39350	CHLORDANE(TECH MIX & METABS),WHOLE WATER,UG/L	11/18/71-11/01/79	7	0.	0.	0.	0.	0.	0.	**	**	**	**
39360	DDD IN WHOLE WATER SAMPLE (UG/L)	05/25/71-11/01/79	8	0.	0.	0.	0.	0.	0.	**	**	**	**
39365	DDE IN WHOLE WATER SAMPLE (UG/L)	05/25/71-11/01/79	8	0.	0.	0.	0.	0.	0.	**	**	**	**
39370	DDT IN WHOLE WATER SAMPLE (UG/L)	05/25/71-11/01/79	8	0.	0.	0.	0.	0.	0.	**	**	**	**
39380	DIELDRIN IN WHOLE WATER SAMPLE (UG/L)	05/25/71-11/01/79	8	0.	0.	0.	0.	0.	0.	**	**	**	**
39390	ENDRIN IN WHOLE WATER SAMPLE (UG/L)	05/25/71-11/01/79	8	0.	0.	0.	0.	0.	0.	**	**	**	**
39410	HEPTACHLOR IN WHOLE WATER SAMPLE (UG/L)	05/25/71-11/01/79	8	0.	0.	0.	0.	0.	0.	**	**	**	**
39530	MALATHION IN WHOLE WATER SAMPLE (UG/L)	05/25/71-11/01/79	8	0.	0.	0.	0.	0.	0.	**	**	**	**
39540	PARATHION IN WHOLE WATER SAMPLE (UG/L)	05/25/71-11/01/79	8	0.	0.	0.	0.	0.	0.	**	**	**	**
39570	DIAZINON IN WHOLE WATER SAMPLE (UG/L)	11/18/71-11/01/79	6	0.	0.	0.	0.	0.	0.	**	**	**	**
39600	METHYL PARATHION IN WHOLE WATER SAMPLE (UG/L)	05/25/71-11/01/79	8	0.	0.	0.	0.	0.	0.	**	**	**	**
39730	2,4-D IN WHOLE WATER SAMPLE (UG/L)	05/25/71-11/01/79	8	0.	0.	0.	0.	0.	0.	**	**	**	**
39740	2,4,5-T IN WHOLE WATER SAMPLE (UG/L)	05/25/71-11/01/79	8	0.	0.	0.	0.	0.	0.	**	**	**	**
39760	SILVEX IN WHOLE WATER SAMPLE (UG/L)	05/25/71-11/01/79	8	0.	0.	0.	0.	0.	0.	**	**	**	**
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	01/12/70-11/01/79	9	340.	342.556	384.	320.	405.528	20.138	320.	323.5	353.5	384.
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	01/12/70-11/01/79	12	315.	324.75	473.	294.	2340.932	48.383	294.	298.75	323.75	431.
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	01/12/70-11/01/79	12	0.46	0.476	0.64	0.43	0.003	0.057	0.433	0.44	0.48	0.604

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Seasonal Analysis for Season #2: 11/01 to 5/09 - Station EVER0280

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	01/12/70-11/01/79	13	23.	22.5	26.5	19.	8.042	2.836	19.	19.5	25.	26.5
00080	COLOR (PLATINUM-COBALT UNITS)	01/12/70-11/01/79	10	45.	45.5	60.	20.	174.722	13.218	21.	37.5	60.	60.
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	01/12/70-11/01/79	13	575.	544.308	600.	400.	4358.231	66.017	422.	482.5	590.	597.6
00300	OXYGEN, DISSOLVED MG/L	01/12/70-11/01/79	9	4.8	4.267	7.5	1.2	6.092	2.468	1.2	2.	6.55	7.5
00400	PH (STANDARD UNITS)	01/12/70-11/01/79	10	7.7	7.5	8.	6.2	0.289	0.537	6.3	7.275	7.9	7.99
00400	CONVERTED PH (STANDARD UNITS)	01/12/70-11/01/79	10	7.7	7.053	8.	6.2	0.511	0.715	6.3	7.275	7.9	7.99
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	01/12/70-11/01/79	10	0.02	0.089	0.631	0.01	0.037	0.192	0.01	0.013	0.053	0.574
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	01/12/70-11/01/79	14	235.	230.714	256.	190.	383.143	19.574	195.	220.	245.5	254.
00440	BICARBONATE ION (MG/L AS HCO3)	01/12/70-11/01/79	10	286.	281.7	312.	220.	691.789	26.302	225.	270.	299.75	311.3
00900	HARDNESS, TOTAL (MG/L AS CACO3)	01/12/70-11/01/79	10	250.	245.1	260.	211.	197.878	14.067	213.9	240.	252.5	260.

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Seasonal Analysis for Season #2: 11/01 to 5/09 - Station EVER0280

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	01/12/70-11/01/79	10	18.5	16.3	31.	0.	93.344	9.661	0.6	6.75	22.5	30.6
00915	CALCIUM, DISSOLVED (MG/L AS CA)	01/12/70-11/01/79	14	89.5	88.929	110.	68.	88.995	9.434	72.5	85.5	93.25	102.5
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	01/12/70-11/01/79	10	5.5	5.65	7.7	4.6	0.741	0.861	4.63	5.125	6.05	7.55
00930	SODIUM, DISSOLVED (MG/L AS NA)	01/12/70-11/01/79	14	23.	20.714	28.	11.	36.527	6.044	11.5	15.	26.	27.
00931	SODIUM ADSORPTION RATIO	01/12/70-11/01/79	10	0.7	0.65	0.8	0.5	0.009	0.097	0.5	0.575	0.7	0.79
00932	SODIUM, PERCENT	01/12/70-11/01/79	14	15.5	12.143	20.	1.	57.363	7.574	1.	1.	18.	19.
00935	POTASSIUM, DISSOLVED (MG/L AS K)	01/12/70-11/01/79	14	1.1	2.6	7.8	0.5	5.851	2.419	0.55	0.7	4.35	6.85
00940	CHLORIDE,TOTAL IN WATER MG/L	01/12/70-11/01/79	14	40.5	38.857	57.	24.	114.747	10.712	25.	27.	47.	55.5
00945	SULFATE, TOTAL (MG/L AS SO4)	01/12/70-11/01/79	14	7.	19.343	61.	0.	527.584	22.969	0.	2.45	37.5	59.5
00950	FLUORIDE, DISSOLVED (MG/L AS F)	01/12/70-11/01/79	10	0.2	0.24	0.5	0.1	0.012	0.107	0.11	0.2	0.3	0.48
00955	SILICA, DISSOLVED (MG/L AS SI02)	01/12/70-11/01/79	14	5.5	5.471	8.8	4.	1.636	1.279	4.	4.65	5.8	8.
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	04/04/72-11/01/79	9	620.	551.222	800.	1.	49348.444	222.145	1.	520.	635.	800.
39330	ALDRIN IN WHOLE WATER SAMPLE (UG/L)	05/25/71-11/01/79	9	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39340	GAMMA-BHC(LINDANE),WHOLE WATER,UG/L	05/25/71-11/01/79	9	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39350	CHLORDANE(TECH MIX & METABS),WHOLE WATER,UG/L	11/18/71-11/01/79	9	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39360	DDD IN WHOLE WATER SAMPLE (UG/L)	05/25/71-11/01/79	9	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39365	DDE IN WHOLE WATER SAMPLE (UG/L)	05/25/71-11/01/79	9	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39370	DDT IN WHOLE WATER SAMPLE (UG/L)	05/25/71-11/01/79	9	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39380	DIELDRIN IN WHOLE WATER SAMPLE (UG/L)	05/25/71-11/01/79	9	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39390	ENDRIN IN WHOLE WATER SAMPLE (UG/L)	05/25/71-11/01/79	9	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39410	HEPTACHLOR IN WHOLE WATER SAMPLE (UG/L)	05/25/71-11/01/79	9	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39530	MALATHION IN WHOLE WATER SAMPLE (UG/L)	05/25/71-11/01/79	9	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39540	PARATHION IN WHOLE WATER SAMPLE (UG/L)	05/25/71-11/01/79	9	0.	0.002	0.02	0.	0.	0.007	0.	0.	0.	0.02
39570	DIAZINON IN WHOLE WATER SAMPLE (UG/L)	11/18/71-11/01/79	9	0.	0.001	0.01	0.	0.	0.003	0.	0.	0.	0.01
39600	METHYL PARATHION IN WHOLE WATER SAMPLE (UG/L)	05/25/71-11/01/79	9	0.	0.001	0.01	0.	0.	0.003	0.	0.	0.	0.01
39730	2,4-D IN WHOLE WATER SAMPLE (UG/L)	05/25/71-11/01/79	9	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39740	2,4,5-T IN WHOLE WATER SAMPLE (UG/L)	05/25/71-11/01/79	9	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
39760	SILVEX IN WHOLE WATER SAMPLE (UG/L)	05/25/71-11/01/79	9	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	01/12/70-11/01/79	10	374.	364.3	391.	285.	924.9	30.412	291.8	359.	381.	390.9
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	01/12/70-11/01/79	14	315.5	311.786	346.	247.	747.566	27.342	262.	298.5	332.	342.
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	01/12/70-11/01/79	14	0.49	0.472	0.53	0.38	0.003	0.054	0.38	0.435	0.51	0.53

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Station Inventory for Station: EVER0281

NPS Station ID: EVER0281
LAT/LON: 25.661115/ -80.497226
Agency: 21FLDERM
Date Created: 12/18/93
Location: BLACK CREEK (C-1) EAST OF KROME AVE.
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /CANAL/TYPA/AMBNT
STORET Station ID(s): BL12
RMI-Indexes:
Within Park Boundary: No
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999090.22
RF3 Mile Point: 97.21
Distance from RF3: 0.10
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0281

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	07/10/91-12/09/92	54	25.65	25.95	30.2	21.9	3.908	1.977	23.5	24.775	27.125	28.65
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	08/07/91-12/09/92	16	1.15	1.363	3.6	0.3	0.969	0.984	0.3	0.45	2.	3.04
00080	COLOR (PLATINUM-COBALT UNITS)	07/10/91-12/09/92	18	60.	55.556	60.	0.	202.614	14.234	45.	60.	60.	60.
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	07/10/91-12/09/92	52	609.	627.577	809.	130.	11389.543	106.722	543.	566.25	692.75	751.7
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	07/10/91-12/09/92	52	0.65	1.01	9.6	0.	2.786	1.669	0.23	0.5	0.9	1.07
00400	PH (STANDARD UNITS)	07/10/91-12/09/92	49	7.2	7.129	7.5	6.3	0.073	0.27	6.9	7.	7.3	7.4
00400	CONVERTED PH (STANDARD UNITS)	07/10/91-12/09/92	49	7.2	7.012	7.5	6.3	0.087	0.295	6.9	7.	7.3	7.4
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	07/10/91-12/09/92	49	0.063	0.097	0.501	0.032	0.012	0.108	0.04	0.05	0.1	0.126
00480	SALINITY - PARTS PER THOUSAND	11/06/91-12/09/92	38	0.3	0.337	0.4	0.3	0.002	0.049	0.3	0.3	0.4	0.4
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	07/10/91-12/09/92	18	0.48	0.452	0.82	0.08	0.038	0.194	0.161	0.285	0.57	0.712
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	07/10/91-12/09/92	18	0.005	0.024	0.1	0.	0.001	0.033	0.	0.	0.048	0.082
00665	PHOSPHORUS, TOTAL (MG/L AS P)	07/10/91-12/09/92	18	0.014	0.015	0.04	0.	0.	0.011	0.	0.01	0.02	0.031
01027	CADMIUM, TOTAL (UG/L AS CD)	07/10/91-09/16/92	8	0.	0.25	2.	0.	0.5	0.707	**	**	**	**
01042	COPPER, TOTAL (UG/L AS CU)	07/10/91-09/16/92	8	0.	0.	0.	0.	0.	0.	**	**	**	**
01051	LEAD, TOTAL (UG/L AS PB)	07/10/91-09/16/92	8	0.	0.	0.	0.	0.	0.	**	**	**	**
01092	ZINC, TOTAL (UG/L AS ZN)	05/06/92-09/16/92	3	0.	0.	0.	0.	0.	0.	**	**	**	**
31507	COLIFORM,TOT,MPN,COMPLETED TEST,35C (TUBE 31508)	07/10/91-12/09/92	17	20.	95.882	500.	10.	17950.735	133.98	10.	15.	130.	340.
31507	LOG COLIFORM,TOT,MPN,COMPLETED TEST,35C (TUBE 3150	07/10/91-12/09/92	17	1.301	1.628	2.699	1.	0.321	0.567	1.	1.151	2.114	2.521
31507	GM COLIFORM,TOT,MPN,COMPLETED TEST,35C (TUBE 31508	GEOMETRIC MEAN =			42.48								
31615	FECAL COLIFORM,MPN,EC MED,44.5C (TUBE 31614)	07/10/91-12/09/92	17	10.	44.118	300.	10.	5063.235	71.156	10.	10.	60.	124.
31615	LOG FECAL COLIFORM,MPN,EC MED,44.5C (TUBE 31614)	07/10/91-12/09/92	17	1.	1.353	2.477	1.	0.214	0.462	1.	1.	1.753	2.018
31615	GM FECAL COLIFORM,MPN,EC MED,44.5C (TUBE 31614)	GEOMETRIC MEAN =			22.517								
71900	MERCURY, TOTAL (UG/L AS HG)	09/11/91-11/06/91	2	0.	0.	0.	0.	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0281

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00076	TURBIDITY, HACH TURBIDIMETER	Other-Hi Lim.	50.	16	0	0.00	8	0	0.00	8	0	0.00						
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE	Other-Lo Lim.	4.	52	50	0.96	26	26	1.00	26	24	0.92						
00400	PH	Other-Hi Lim.	9.	49	0	0.00	25	0	0.00	24	0	0.00						
		Other-Lo Lim.	6.5	49	3	0.06	25	3	0.12	24	0	0.00						
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	18	0	0.00	9	0	0.00	9	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

EPA Water Quality Criteria Analysis for Station: EVER0281

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
01027	CADMIUM, TOTAL	Fresh Acute	3.9	8	0	0.00	4	0	0.00	4	0	0.00						
		Drinking Water	5.	8	0	0.00	4	0	0.00	4	0	0.00						
01042	COPPER, TOTAL	Fresh Acute	18.	8	0	0.00	4	0	0.00	4	0	0.00						
		Drinking Water	1300.	8	0	0.00	4	0	0.00	4	0	0.00						
01051	LEAD, TOTAL	Fresh Acute	82.	8	0	0.00	4	0	0.00	4	0	0.00						
		Drinking Water	15.	8	0	0.00	4	0	0.00	4	0	0.00						
01092	ZINC, TOTAL	Fresh Acute	120.	3	0	0.00	2	0	0.00	1	0	0.00						
		Drinking Water	5000.	3	0	0.00	2	0	0.00	1	0	0.00						
31507	COLIFORM, TOTAL, MPN	Other-Hi Lim.	1000.	17	0	0.00	9	0	0.00	8	0	0.00						
31615	FECAL COLIFORM, MPN	Other-Hi Lim.	200.	17	1	0.06	9	0	0.00	8	1	0.13						
71900	MERCURY, TOTAL	Fresh Acute	2.4	2	0	0.00	1	0	0.00	1	0	0.00						
		Drinking Water	2.	2	0	0.00	1	0	0.00	1	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0282

NPS Station ID: EVER0282
LAT/LON: 25.665004/ -80.673338
Agency: 112WRD
Date Created: 02/19/76
Location: LEVEE 67 EXTENDED CANAL NR RICHMOND, FLA.
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 02290827
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202000800.04
RF3 Mile Point: 5.87
Distance from RF3: 0.01
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0282

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	11/14/75-09/21/83	13	29.	27.231	31.	18.	13.151	3.626	20.	25.5	29.75	30.6
00065	STAGE, STREAM (FEET)	06/13/78-07/16/80	6	6.99	9.075	13.67	6.67	11.65	3.413	**	**	**	**
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	06/13/78-09/21/83	9	1.	1.422	3.	0.3	0.767	0.876	0.3	0.75	2.	3.
00080	COLOR (PLATINUM-COBALT UNITS)	06/13/78-09/21/83	11	60.	60.455	120.	20.	807.273	28.413	21.	35.	80.	112.
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	11/14/75-12/07/81	10	600.	620.8	800.	460.	15935.289	126.235	463.	512.5	751.	799.
00300	OXYGEN, DISSOLVED MG/L	06/13/78-09/21/83	11	2.7	3.291	8.	0.6	3.801	1.95	0.9	2.1	4.	7.44
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	06/13/78-09/30/82	10	38.45	42.12	104.	7.8	654.84	25.59	9.63	26.25	52.25	99.05
00400	PH (STANDARD UNITS)	06/14/79-10/24/79	2	7.55	7.55	7.7	7.4	0.045	0.212	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	06/14/79-10/24/79	2	7.525	7.525	7.7	7.4	0.046	0.215	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	06/14/79-10/24/79	2	0.03	0.03	0.04	0.02	0.	0.014	**	**	**	**
00403	PH, LAB, STANDARD UNITS SU	12/07/81-09/21/83	4	7.75	7.725	7.8	7.6	0.009	0.096	**	**	**	**
00403	CONVERTED PH, LAB, STANDARD UNITS	12/07/81-09/21/83	4	7.747	7.717	7.8	7.6	0.009	0.096	**	**	**	**
00403	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/07/81-09/21/83	4	0.018	0.019	0.025	0.016	0.	0.004	**	**	**	**
00405	CARBON DIOXIDE (MG/L AS CO2)	06/14/79-06/14/79	1	8.	8.	8.	8.	0.	0.	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	06/13/78-12/07/81	8	196.	202.5	281.	140.	1677.714	40.96	**	**	**	**
00440	BICARBONATE ION (MG/L AS HCO3)	06/13/78-12/07/81	6	231.	240.833	343.	170.	3236.967	56.894	**	**	**	**
00445	CARBONATE ION (MG/L AS CO3)	06/13/78-12/07/81	6	0.	0.	0.	0.	0.	0.	**	**	**	**
00600	NITROGEN, TOTAL (MG/L AS N)	06/13/78-09/30/82	10	1.37	1.394	1.77	1.07	0.06	0.244	1.076	1.168	1.588	1.769
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	06/13/78-09/30/82	9	1.3	1.333	1.7	1.	0.067	0.26	1.	1.1	1.6	1.7
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	09/21/83-09/21/83	1	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	04/21/75-09/21/83	11	0.02	0.037	0.2	0.005	0.003	0.055	0.006	0.01	0.04	0.168
00613	NITRITE NITROGEN, DISSOLVED (MG/L AS N)	09/21/83-09/21/83	1	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	04/21/75-09/21/83	11	0.01	0.007	0.01	0.	0.	0.005	0.	0.	0.01	0.01
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	04/21/75-09/30/82	10	0.045	0.048	0.15	0.01	0.002	0.039	0.011	0.02	0.053	0.141
00623	NITROGEN, KJELDAHL, DISSOLVED (MG/L AS N)	09/21/83-09/21/83	1	1.1	1.1	1.1	1.1	0.	0.	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/13/78-09/21/83	11	1.34	1.35	1.73	1.02	0.055	0.234	1.036	1.14	1.51	1.726
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/13/78-09/21/83	11	0.04	0.046	0.1	0.02	0.001	0.023	0.02	0.03	0.06	0.092
00631	NITRITE PLUS NITRATE, DISS. 1 DET. (MG/L AS N)	09/21/83-09/21/83	1	0.02	0.02	0.02	0.02	0.	0.	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	06/13/78-09/21/83	10	0.01	0.017	0.03	0.01	0.	0.009	0.01	0.01	0.03	0.03
00666	PHOSPHORUS, DISSOLVED (MG/L AS P)	09/21/83-09/21/83	1	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	09/21/83-09/21/83	1	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	06/13/78-09/21/83	10	28.	28.5	44.	18.	87.167	9.336	18.1	19.	37.5	43.5
00685	CARBON, TOTAL INORGANIC (MG/L AS C)	06/13/78-09/30/82	6	51.5	52.167	71.	35.	144.567	12.024	**	**	**	**
00690	CARBON, TOTAL (MG/L AS C)	06/13/78-09/18/78	2	68.5	68.5	83.	54.	420.5	20.506	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	06/13/78-09/30/82	10	215.	222.	310.	150.	1773.333	42.111	155.	200.	242.5	304.
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	06/13/78-12/07/81	8	22.5	20.875	33.	6.	67.268	8.202	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	06/13/78-09/21/83	11	64.	65.	100.	49.	185.4	13.616	50.	56.	69.	94.8
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	06/13/78-09/21/83	11	14.	13.436	18.	7.7	11.121	3.335	7.98	11.	16.	18.

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0282

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00930	SODIUM, DISSOLVED (MG/L AS NA)	06/13/78-09/21/83	11	51.	51.455	79.	34.	202.873	14.243	34.4	38.	56.	77.8
00931	SODIUM ADSORPTION RATIO	06/13/78-09/30/82	10	1.4	1.52	2.3	1.1	0.162	0.402	1.1	1.25	1.725	2.28
00932	SODIUM, PERCENT	06/13/78-09/30/82	10	34.	33.7	43.	27.	34.011	5.832	27.	27.75	39.25	42.7
00933	SODIUM,PLUS POTASSIUM (MG/L)	10/24/79-10/24/79	1	59.	59.	59.	59.	0.	0.	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	06/13/78-09/21/83	11	3.	3.064	4.6	1.7	1.009	1.004	1.74	2.2	4.	4.6
00940	CHLORIDE,TOTAL IN WATER MG/L	06/13/78-09/21/83	11	76.	75.364	110.	49.	360.855	18.996	49.8	54.	83.	108.
00945	SULFATE, TOTAL (MG/L AS SO4)	06/13/78-09/21/83	11	17.	17.091	33.	4.	76.291	8.734	4.6	12.	22.	32.2
00950	FLUORIDE, DISSOLVED (MG/L AS F)	06/13/78-09/21/83	11	0.4	0.341	0.5	0.05	0.017	0.132	0.08	0.3	0.4	0.5
00955	SILICA, DISSOLVED (MG/L AS SI02)	06/13/78-09/21/83	11	12.	11.155	15.	1.	16.699	4.086	2.26	9.4	14.	15.
01046	IRON, DISSOLVED (UG/L AS FE)	10/24/79-10/24/79	1	60.	60.	60.	60.	0.	0.	**	**	**	**
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	06/13/78-09/21/83	11	1100.	1020.909	1300.	590.	49549.091	222.596	628.	830.	1200.	1300.
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	06/13/78-09/21/83	11	378.	401.182	518.	290.	4772.364	69.082	300.	344.	469.	509.4
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	06/13/78-09/30/82	10	355.	359.5	464.	246.	4829.611	69.495	251.	302.	426.25	460.6
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	06/13/78-09/30/82	10	0.525	0.548	0.7	0.39	0.01	0.099	0.397	0.468	0.643	0.695
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	04/21/75-09/21/83	11	0.01	0.007	0.02	0.	0.	0.006	0.	0.	0.01	0.018
71887	NITROGEN, TOTAL, AS NO3 - MG/L	06/13/78-09/30/82	10	6.05	6.17	7.8	4.7	1.18	1.086	4.73	5.15	7.05	7.8

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0282

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00076	TURBIDITY, HACH TURBIDIMETER	Other-Hi Lim.	50.	9	0	0.00	8	0	0.00	1	0	0.00						
00300	OXYGEN, DISSOLVED	Other-Lo Lim.	4.	11	9	0.82	10	9	0.90	1	0	0.00						
00400	PH	Other-Hi Lim.	9.	2	0	0.00	2	0	0.00									
		Other-Lo Lim.	6.5	2	0	0.00	2	0	0.00									
00403	PH, LAB	Other-Hi Lim.	9.	4	0	0.00	3	0	0.00	1	0	0.00						
		Other-Lo Lim.	6.5	4	0	0.00	3	0	0.00	1	0	0.00						
00613	NITRITE NITROGEN, DISSOLVED AS N	Drinking Water	1.	1	0	0.00	1	0	0.00									
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	11	0	0.00	9	0	0.00	2	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	10	0	0.00	8	0	0.00	2	0	0.00						
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	11	0	0.00	10	0	0.00	1	0	0.00						
00631	NITRITE PLUS NITRATE, DISS. 1 DET.	Drinking Water	10.	1	0	0.00	1	0	0.00									
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	11	0	0.00	10	0	0.00	1	0	0.00						
		Drinking Water	250.	11	0	0.00	10	0	0.00	1	0	0.00						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	11	0	0.00	10	0	0.00	1	0	0.00						
00950	FLUORIDE, DISSOLVED AS F	Drinking Water	4.	11	0	0.00	10	0	0.00	1	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Seasonal Analysis for Season #1: 5/10 to 10/31 - Station EVER0282

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	11/14/75-09/21/83	10	29.	28.9	31.	27.	1.822	1.35	27.	27.375	30.	30.9
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	04/21/75-09/21/83	9	0.02	0.021	0.04	0.005	0.	0.013	0.005	0.01	0.035	0.04
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	04/21/75-09/21/83	9	0.01	0.008	0.01	0.	0.	0.004	0.	0.005	0.01	0.01
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	04/21/75-09/21/83	9	0.01	0.008	0.02	0.	0.	0.006	0.	0.003	0.01	0.02

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Seasonal Analysis for Season #2: 11/01 to 5/09 - Station EVER0282

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	11/14/75-09/21/83	3	23.	21.667	24.	18.	10.333	3.215	**	**	**	**
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	04/21/75-09/21/83	2	0.11	0.11	0.2	0.02	0.016	0.127	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	04/21/75-09/21/83	2	0.005	0.005	0.01	0.	0.	0.007	**	**	**	**
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	04/21/75-09/21/83	2	0.005	0.005	0.01	0.	0.	0.007	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Station Inventory for Station: EVER0283

NPS Station ID: EVER0283 LAT/LON: 25.666670/ -80.494448 Agency: 112WRD Date Created: 08/30/76
Location: TAMIAMI CANAL WEST OF DADE BROWARD LEVEE FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/STREAM STORET Station ID(s): 254000080000000
RMI-Indexes: Within Park Boundary: No
RMI-Miles:
HUC: Depth of Water: 0 Aquifer:
Major Basin: Elevation: 0 Water Body Id:
Minor Basin: ECO Region:
RF1 Index: RF1 Mile Point: 0.000 Distance from RF1: 0.00 On/Off RF1:
RF3 Index: 03090202440400.00 RF3 Mile Point: 0.00 Distance from RF3: 0.02 On/Off RF3:
Description:

Parameter Inventory for Station: EVER0283

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	07/14/40-07/14/40	1	29.4	29.4	29.4	29.4	0.	0.	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	07/14/40-07/14/40	1	52400.	52400.	52400.	52400.	0.	0.	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	07/14/40-07/14/40	1	120.	120.	120.	120.	0.	0.	**	**	**	**
00440	BICARBONATE ION (MG/L AS HCO3)	07/14/40-07/14/40	1	116.	116.	116.	116.	0.	0.	**	**	**	**
00445	CARBONATE ION (MG/L AS CO3)	07/14/40-07/14/40	1	15.	15.	15.	15.	0.	0.	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	07/14/40-07/14/40	1	6630.	6630.	6630.	6630.	0.	0.	**	**	**	**
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	07/14/40-07/14/40	1	6500.	6500.	6500.	6500.	0.	0.	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	07/14/40-07/14/40	1	437.	437.	437.	437.	0.	0.	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	07/14/40-07/14/40	1	1348.	1348.	1348.	1348.	0.	0.	**	**	**	**
00933	SODIUM,PLUS POTASSIUM (MG/L)	07/14/40-07/14/40	1	11230.	11230.	11230.	11230.	0.	0.	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	07/14/40-07/14/40	1	19940.	19940.	19940.	19940.	0.	0.	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	07/14/40-07/14/40	1	2700.	2700.	2700.	2700.	0.	0.	**	**	**	**
71820	DENSITY (GM/ML AT 20 C)	07/14/40-07/14/40	1	1.021	1.021	1.021	1.021	0.	0.	**	**	**	**
72013	SPECIFIC GRAVITY (BM WELL DATA)	07/14/40-07/14/40	1	1.025	1.025	1.025	1.025	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0283

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	1	1	1.00	1	1	1.00									
		Drinking Water	250.	1	1	1.00	1	1	1.00									
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	1	1	1.00	1	1	1.00									

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0284

NPS Station ID: EVER0284 LAT/LON: 25.672503/ -81.087503 Agency: 112WRD Date Created: 11/18/75
Location: 10B POND IN WESTERN PART GUM SLOUGH NR MON FIPS State/County: 12087 FLORIDA/MONROE
Station Type: /TYPA/AMBNT/LAKE STORET Station ID(s): 254021081051500
RMI-Indexes: Within Park Boundary: Yes
RMI-Miles:
HUC: 03090204 Depth of Water: 0 Aquifer:
Major Basin: Elevation: 0 Water Body Id:
Minor Basin: ECO Region:
RF1 Index: 03090204 RF1 Mile Point: 0.000 Distance from RF1: 0.00 On/Off RF1:
RF3 Index: 03090202999090.22 RF3 Mile Point: 97.21 Distance from RF3: 0.10 On/Off RF3:
Description:

Parameter Inventory for Station: EVER0284

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	09/23/70-06/14/71	3	26.5	23.333	29.	14.5	60.083	7.751	**	**	**	**
00070	TURBIDITY, (JACKSON CANDLE UNITS)	09/23/70-02/10/71	3	4.	3.933	5.	2.8	1.213	1.102	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	09/23/70-02/10/71	2	20.	20.	20.	20.	0.	0.	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	09/23/70-06/14/71	3	309.	613.	1430.	100.	511537.	715.218	**	**	**	**
00300	OXYGEN, DISSOLVED MG/L	06/14/71-06/14/71	1	3.2	3.2	3.2	3.2	0.	0.	**	**	**	**
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	06/14/71-06/14/71	1	39.	39.	39.	39.	0.	0.	**	**	**	**
00400	PH (STANDARD UNITS)	09/23/70-06/14/71	3	7.8	7.833	8.1	7.6	0.063	0.252	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	09/23/70-06/14/71	3	7.8	7.788	8.1	7.6	0.066	0.258	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	09/23/70-06/14/71	3	0.016	0.016	0.025	0.008	0.	0.009	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	09/23/70-02/10/71	2	171.5	171.5	212.	131.	3280.5	57.276	**	**	**	**
00440	BICARBONATE ION (MG/L AS HCO3)	09/23/70-02/10/71	2	209.	209.	258.	160.	4802.	69.296	**	**	**	**
00445	CARBONATE ION (MG/L AS CO3)	09/23/70-02/10/71	2	0.	0.	0.	0.	0.	0.	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	09/23/70-02/10/71	3	0.44	0.983	2.2	0.31	1.114	1.056	**	**	**	**
00607	NITROGEN, ORGANIC, DISSOLVED (MG/L AS N)	02/10/71-02/10/71	1	1.6	1.6	1.6	1.6	0.	0.	**	**	**	**
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	04/21/75-04/21/75	1	0.47	0.47	0.47	0.47	0.	0.	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	04/21/75-04/21/75	1 ##	0.005	0.005	0.005	0.005	0.	0.	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	04/21/75-04/21/75	1	0.	0.	0.	0.	0.	0.	**	**	**	**
00650	PHOSPHATE, TOTAL (MG/L AS PO4)	09/23/70-02/10/71	3	0.07	0.26	0.67	0.04	0.126	0.355	**	**	**	**
00660	PHOSPHATE, ORTHO (MG/L AS PO4)	09/23/70-02/10/71	3	0.01	0.09	0.26	0.	0.022	0.147	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	09/23/70-02/10/71	2	227.	227.	320.	134.	17298.	131.522	**	**	**	**
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	09/23/70-02/10/71	2	56.5	56.5	110.	3.	5724.5	75.66	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	09/23/70-02/10/71	2	74.5	74.5	100.	49.	1300.5	36.062	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	09/23/70-02/10/71	2	10.4	10.4	18.	2.8	115.52	10.748	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	09/23/70-02/10/71	2	81.	81.	150.	12.	9522.	97.581	**	**	**	**
00931	SODIUM ADSORPTION RATIO	09/23/70-02/10/71	2	2.05	2.05	3.6	0.5	4.805	2.192	**	**	**	**
00932	SODIUM, PERCENT	09/23/70-02/10/71	2	32.5	32.5	49.	16.	544.5	23.335	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	09/23/70-02/10/71	2	4.05	4.05	7.6	0.5	25.205	5.02	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	09/23/70-02/10/71	2	186.	186.	350.	22.	53792.	231.931	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	09/23/70-02/10/71	2	1.5	1.5	3.	0.	4.5	2.121	**	**	**	**
00950	FLUORIDE, DISSOLVED (MG/L AS F)	09/23/70-02/10/71	2	0.25	0.25	0.3	0.2	0.005	0.071	**	**	**	**
00955	SILICA, DISSOLVED (MG/L AS SI02)	09/23/70-02/10/71	3	2.	1.933	3.	0.8	1.213	1.102	**	**	**	**
01000	ARSENIC, DISSOLVED (UG/L AS AS)	09/23/70-02/10/71	2	20.	20.	30.	10.	200.	14.142	**	**	**	**
01030	CHROMIUM, DISSOLVED (UG/L AS CR)	09/23/70-09/23/70	1	10.	10.	10.	10.	0.	0.	**	**	**	**
01032	CHROMIUM, HEXAVALENT (UG/L AS CR)	02/10/71-02/10/71	1	0.	0.	0.	0.	0.	0.	**	**	**	**
01040	COPPER, DISSOLVED (UG/L AS CU)	09/23/70-02/10/71	2	5.	5.	10.	0.	50.	7.071	**	**	**	**
01046	IRON, DISSOLVED (UG/L AS FE)	09/23/70-02/10/71	2	85.	85.	100.	70.	450.	21.213	**	**	**	**
01049	LEAD, DISSOLVED (UG/L AS PB)	09/23/70-02/10/71	2	0.5	0.5	1.	0.	0.5	0.707	**	**	**	**
01056	MANGANESE, DISSOLVED (UG/L AS MN)	09/23/70-02/10/71	2	25.	25.	40.	10.	450.	21.213	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0284

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	09/23/70-02/10/71	2	240.	240.	380.	100.	39200.	197.99	**	**	**	**
01090	ZINC, DISSOLVED (UG/L AS ZN)	09/23/70-02/10/71	2	40.	40.	40.	40.	0.	0.	**	**	**	**
01105	ALUMINUM, TOTAL (UG/L AS AL)	09/23/70-09/23/70	1	60.	60.	60.	60.	0.	0.	**	**	**	**
01106	ALUMINUM, DISSOLVED (UG/L AS AL)	02/10/71-02/10/71	1	40.	40.	40.	40.	0.	0.	**	**	**	**
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	09/23/70-02/10/71	2	542.5	542.5	898.	187.	252760.5	502.753	**	**	**	**
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	09/23/70-02/10/71	2	463.5	463.5	759.	168.	174640.5	417.9	**	**	**	**
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	09/23/70-02/10/71	2	0.735	0.735	1.22	0.25	0.47	0.686	**	**	**	**
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	04/21/75-04/21/75	1	0.02	0.02	0.02	0.02	0.	0.	**	**	**	**
71846	NITROGEN, AMMONIA, DISSOLVED (MG/L AS NH4)	09/23/70-11/22/70	2	0.14	0.14	0.16	0.12	0.001	0.028	**	**	**	**
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	09/23/70-02/10/71	3	0.	0.033	0.1	0.	0.003	0.058	**	**	**	**
71856	NITRITE NITROGEN, DISSOLVED (MG/L AS NO2)	09/23/70-02/10/71	3	0.03	0.033	0.06	0.01	0.001	0.025	**	**	**	**
71888	PHOSPHORUS, TOTAL SOLUBLE AS PO4 - MG/L	09/23/70-02/10/71	3	0.02	0.25	0.72	0.01	0.166	0.407	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0284

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00070	TURBIDITY, JACKSON CANDLE UNITS	Other-Hi Lim.	50.	3	0	0.00	1	0	0.00	2	0	0.00						
00300	OXYGEN, DISSOLVED	Other-Lo Lim.	4.	1	1	1.00	1	1	1.00									
00400	PH	Other-Hi Lim.	9.	3	0	0.00	2	0	0.00	1	0	0.00						
		Other-Lo Lim.	6.5	3	0	0.00	2	0	0.00	1	0	0.00						
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	1	0	0.00				1	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	1	0	0.00				1	0	0.00						
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	2	0	0.00	1	0	0.00	1	0	0.00						
		Drinking Water	250.	2	1	0.50	1	0	0.00	1	1	1.00						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	2	0	0.00	1	0	0.00	1	0	0.00						
00950	FLUORIDE, DISSOLVED AS F	Drinking Water	4.	2	0	0.00	1	0	0.00	1	0	0.00						
01000	ARSENIC, DISSOLVED	Fresh Acute	360.	2	0	0.00	1	0	0.00	1	0	0.00						
		Drinking Water	50.	2	0	0.00	1	0	0.00	1	0	0.00						
01030	CHROMIUM, DISSOLVED	Drinking Water	100.	1	0	0.00	1	0	0.00									
01032	CHROMIUM, HEXAVALENT	Fresh Acute	16.	1	0	0.00				1	0	0.00						
		Drinking Water	100.	1	0	0.00				1	0	0.00						
01040	COPPER, DISSOLVED	Fresh Acute	18.	2	0	0.00	1	0	0.00	1	0	0.00						
		Drinking Water	1300.	2	0	0.00	1	0	0.00	1	0	0.00						
01049	LEAD, DISSOLVED	Fresh Acute	82.	2	0	0.00	1	0	0.00	1	0	0.00						
		Drinking Water	15.	2	0	0.00	1	0	0.00	1	0	0.00						
01090	ZINC, DISSOLVED	Fresh Acute	120.	2	0	0.00	1	0	0.00	1	0	0.00						
		Drinking Water	5000.	2	0	0.00	1	0	0.00	1	0	0.00						
71851	NITRATE NITROGEN, DISSOLVED (AS NO3)	Drinking Water	44.	3	0	0.00	1	0	0.00	2	0	0.00						
71856	NITRITE NITROGEN, DISSOLVED (AS NO2)	Drinking Water	3.3	3	0	0.00	1	0	0.00	2	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0285

NPS Station ID: EVER0285
LAT/LON: 25.683337/ -80.666671
Agency: 112WRD
Date Created: 11/18/75
Location: SEC32 T54 R37E
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 254100080400001
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999109.47
RF3 Mile Point: 11.66
Distance from RF3: 1.65
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0285

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00080	COLOR (PLATINUM-COBALT UNITS)	04/24/42-04/24/42	1	60.	60.	60.	60.	0.	0.	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	04/24/42-04/24/42	1	398.	398.	398.	398.	0.	0.	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	04/24/42-04/24/42	1	165.	165.	165.	165.	0.	0.	**	**	**	**
00440	BICARBONATE ION (MG/L AS HCO3)	04/24/42-04/24/42	1	201.	201.	201.	201.	0.	0.	**	**	**	**
00445	CARBONATE ION (MG/L AS CO3)	04/24/42-04/24/42	1	0.	0.	0.	0.	0.	0.	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	04/24/42-04/24/42	1	174.	174.	174.	174.	0.	0.	**	**	**	**
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	04/24/42-04/24/42	1	9.	9.	9.	9.	0.	0.	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	04/24/42-04/24/42	1	24.	24.	24.	24.	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0285

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	1	0	0.00				1	0	0.00						
		Drinking Water	250.	1	0	0.00				1	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0286

NPS Station ID: EVER0286
LAT/LON: 25.683337/ -80.666671
Agency: 112WRD
Date Created: 08/30/76
Location: SEC32 T54 R37 NR MIAMI FL
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 254100080400000
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202438100.00
RF3 Mile Point: 2.31
Distance from RF3: 0.33
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0286

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00080	COLOR (PLATINUM-COBALT UNITS)	04/24/42-04/24/42	1	50.	50.	50.	50.	0.	0.	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	04/24/42-04/24/42	1	333.	333.	333.	333.	0.	0.	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	04/24/42-04/24/42	1	131.	131.	131.	131.	0.	0.	**	**	**	**
00440	BICARBONATE ION (MG/L AS HCO3)	04/24/42-04/24/42	1	160.	160.	160.	160.	0.	0.	**	**	**	**
00445	CARBONATE ION (MG/L AS CO3)	04/24/42-04/24/42	1	0.	0.	0.	0.	0.	0.	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	04/24/42-04/24/42	1	132.	132.	132.	132.	0.	0.	**	**	**	**
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	04/24/42-04/24/42	1	1.	1.	1.	1.	0.	0.	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	04/24/42-04/24/42	1	24.	24.	24.	24.	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0286

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	1	0	0.00				1	0	0.00						
		Drinking Water	250.	1	0	0.00				1	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0287

NPS Station ID: EVER0287
LAT/LON: 25.689170/ -80.635837
Agency: 21FLUF
Date Created: 04/02/94
Location: CLADIUM POND NEAR BAYHEAD 10 KM SE OF S-336
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/FWTLND
STORET Station ID(s): ENP:02
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999090.22
RF3 Mile Point: 97.21
Distance from RF3: 0.10
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0287

Parameter	Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th

******** No Parameter Data Available for this Station ********

Station Inventory for Station: EVER0288

NPS Station ID: EVER0288
Location: G-3171
Station Type: /TYPA/AMBNT/STREAM
RMI-Indexes:
RMI-Miles:
HUC: 03090202
Major Basin: U
Minor Basin:
RF1 Index: 03090202
RF3 Index: 03090202445000.00
Description:

LAT/LON: 25.691670/ -80.634726
Depth of Water: 0
Elevation: 0
RF1 Mile Point: 0.000
RF3 Mile Point: 4.16

Agency: 112WRD
FIPS State/County: 12025 FLORIDA/DADE
STORET Station ID(s): 254130080380501
Within Park Boundary: Yes
Aquifer:
Water Body Id:
ECO Region:
Distance from RF1: 0.00
Distance from RF3: 1.09

Date Created: 06/29/78
On/Off RF1:
On/Off RF3:

Parameter Inventory for Station: EVER0288

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	08/16/78-12/28/79	7	24.2	24.457	25.	24.	0.263	0.513	**	**	**	**
00065	STAGE, STREAM (FEET)	08/16/78-10/16/79	5	5.68	5.53	6.41	3.9	0.931	0.965	**	**	**	**
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	04/26/78-12/28/79	10	10.	10.5	17.	2.	21.833	4.673	2.5	7.75	14.75	17.
00080	COLOR (PLATINUM-COBALT UNITS)	04/26/78-12/28/79	8	110.	131.25	250.	100.	2612.5	51.113	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	04/26/78-12/28/79	10	740.	693.8	770.	440.	11944.4	109.29	451.	670.	760.	769.
00400	PH (STANDARD UNITS)	04/26/78-12/28/79	8	7.	6.975	7.1	6.8	0.008	0.089	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	04/26/78-12/28/79	8	7.	6.967	7.1	6.8	0.008	0.089	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	04/26/78-12/28/79	8	0.1	0.108	0.158	0.079	0.001	0.024	**	**	**	**
00405	CARBON DIOXIDE (MG/L AS CO2)	04/26/78-12/28/79	8	67.	71.125	112.	36.	464.125	21.544	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	04/26/78-12/28/79	9	341.	332.444	370.	230.	1648.778	40.605	230.	332.	355.5	370.
00440	BICARBONATE ION (MG/L AS HCO3)	04/26/78-12/28/79	9	416.	404.778	448.	280.	2438.444	49.381	280.	403.5	434.	448.
00445	CARBONATE ION (MG/L AS CO3)	04/26/78-10/16/79	5	0.	0.	0.	0.	0.	0.	**	**	**	**
00600	NITROGEN, TOTAL (MG/L AS N)	04/26/78-12/28/79	10	3.305	3.309	3.71	2.9	0.058	0.241	2.912	3.155	3.51	3.69
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	04/26/78-12/28/79	10	1.2	1.153	1.5	0.82	0.056	0.237	0.827	0.913	1.4	1.49
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	04/26/78-12/28/79	10	2.15	2.15	2.3	2.	0.012	0.108	2.	2.075	2.225	2.3
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	04/26/78-12/28/79	10 ##	0.005	0.005	0.01	0.	0.	0.003	0.	0.004	0.005	0.01
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	04/26/78-12/28/79	10	0.005	0.005	0.01	0.	0.	0.005	0.	0.	0.01	0.01
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	04/26/78-12/28/79	10	3.3	3.303	3.7	2.89	0.057	0.239	2.903	3.155	3.5	3.68
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	04/26/78-12/28/79	10	0.01	0.026	0.05	0.01	0.	0.021	0.01	0.01	0.05	0.05
00665	PHOSPHORUS, TOTAL (MG/L AS P)	04/26/78-12/28/79	10	0.01	0.012	0.02	0.01	0.	0.004	0.01	0.01	0.013	0.02
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	04/26/78-12/28/79	10	33.5	31.4	74.	4.	442.044	21.025	4.	15.25	41.	71.6
00685	CARBON, TOTAL INORGANIC (MG/L AS C)	04/26/78-10/10/78	4	94.5	95.75	104.	90.	34.917	5.909	**	**	**	**
00690	CARBON, TOTAL (MG/L AS C)	04/26/78-10/10/78	4	134.	130.5	140.	114.	139.667	11.818	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	04/26/78-10/16/79	4	345.	350.	380.	330.	600.	24.495	**	**	**	**
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	04/26/78-10/16/79	4	4.5	15.75	54.	0.	668.25	25.851	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	04/26/78-10/16/79	4	120.	125.	140.	120.	100.	10.	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	04/26/78-10/16/79	4	7.15	7.225	7.6	7.	0.069	0.263	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	04/26/78-10/16/79	4	28.	27.5	28.	26.	1.	1.	**	**	**	**
00931	SODIUM ADSORPTION RATIO	04/26/78-10/16/79	4	0.7	0.675	0.7	0.6	0.002	0.05	**	**	**	**
00932	SODIUM, PERCENT	04/26/78-10/16/79	4	16.	15.25	16.	13.	2.25	1.5	**	**	**	**
00933	SODIUM,PLUS POTASSIUM (MG/L)	10/16/79-10/16/79	1	29.	29.	29.	29.	0.	0.	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	04/26/78-10/16/79	6	0.7	0.733	0.9	0.6	0.011	0.103	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	04/26/78-10/16/79	4	50.	49.75	51.	48.	1.583	1.258	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	04/26/78-10/16/79	4	3.	3.75	7.	2.	5.583	2.363	**	**	**	**
00950	FLUORIDE, DISSOLVED (MG/L AS F)	04/26/78-10/16/79	4	0.2	0.2	0.2	0.2	0.	0.	**	**	**	**
00955	SILICA, DISSOLVED (MG/L AS SI02)	04/26/78-10/16/79	4	7.25	7.35	7.7	7.2	0.057	0.238	**	**	**	**
01002	ARSENIC, TOTAL (UG/L AS AS)	04/26/78-10/16/79	3	2.	2.667	5.	1.	4.333	2.082	**	**	**	**
01027	CADMIUM, TOTAL (UG/L AS CD)	04/26/78-10/16/79	3 ##	0.	0.	0.	0.	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0288

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
01034	CHROMIUM, TOTAL (UG/L AS CR)	04/26/78-10/16/79	3 ##	10.	13.333	20.	10.	33.333	5.774	**	**	**	**
01042	COPPER, TOTAL (UG/L AS CU)	04/26/78-10/16/79	3	1.	1.667	3.	1.	1.333	1.155	**	**	**	**
01045	IRON, TOTAL (UG/L AS FE)	04/26/78-10/16/79	3	3800.	3633.333	4000.	3100.	223333.333	472.582	**	**	**	**
01051	LEAD, TOTAL (UG/L AS PB)	04/26/78-10/16/79	3	10.	14.667	34.	0.	305.333	17.474	**	**	**	**
01055	MANGANESE, TOTAL (UG/L AS MN)	04/26/78-10/16/79	3	50.	63.333	100.	40.	1033.333	32.146	**	**	**	**
01067	NICKEL, TOTAL (UG/L AS NI)	04/26/78-10/16/79	3	10.	7.	10.	1.	27.	5.196	**	**	**	**
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	04/26/78-10/16/79	4	820.	815.	830.	790.	300.	17.321	**	**	**	**
01082	STRONTIUM, TOTAL (UG/L AS SR)	04/26/78-04/26/78	1	670.	670.	670.	670.	0.	0.	**	**	**	**
01092	ZINC, TOTAL (UG/L AS ZN)	04/26/78-10/16/79	3	10.	13.333	20.	10.	33.333	5.774	**	**	**	**
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	04/26/78-10/16/79	4	465.	465.	473.	457.	59.333	7.703	**	**	**	**
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	04/26/78-10/16/79	4	430.5	430.75	437.	425.	37.583	6.131	**	**	**	**
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	04/26/78-10/16/79	4	0.635	0.633	0.64	0.62	0.	0.01	**	**	**	**
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	04/26/78-12/28/79	10	0.008	0.007	0.01	0.	0.	0.004	0.	0.004	0.01	0.01
71887	NITROGEN, TOTAL, AS NO3 - MG/L	04/26/78-12/28/79	10	15.	14.7	16.	13.	1.344	1.16	13.	13.75	16.	16.
71900	MERCURY, TOTAL (UG/L AS HG)	04/26/78-10/16/79	3	0.3	0.45	0.8	0.25	0.093	0.304	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0288

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	----------5/10-10/31---------- Obs	Exceed	Prop.	----------11/01-5/09---------- Obs	Exceed	Prop.	--------------n/a-------------- Obs	Exceed	Prop.	--------------n/a-------------- Obs	Exceed	Prop.
00076	TURBIDITY, HACH TURBIDIMETER	Other-Hi Lim.	50.	10	0	0.00	5	0	0.00	5	0	0.00						
00400	PH	Other-Hi Lim.	9.	8	0	0.00	4	0	0.00	4	0	0.00						
		Other-Lo Lim.	6.5	8	0	0.00	4	0	0.00	4	0	0.00						
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	10	0	0.00	5	0	0.00	5	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	10	0	0.00	5	0	0.00	5	0	0.00						
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	10	0	0.00	5	0	0.00	5	0	0.00						
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	4	0	0.00	2	0	0.00	2	0	0.00						
		Drinking Water	250.	4	0	0.00	2	0	0.00	2	0	0.00						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	4	0	0.00	2	0	0.00	2	0	0.00						
00950	FLUORIDE, DISSOLVED AS F	Drinking Water	4.	4	0	0.00	2	0	0.00	2	0	0.00						
01002	ARSENIC, TOTAL	Fresh Acute	360.	3	0	0.00	2	0	0.00	1	0	0.00						
		Drinking Water	50.	3	0	0.00	2	0	0.00	1	0	0.00						
01027	CADMIUM, TOTAL	Fresh Acute	3.9	3	0	0.00	2	0	0.00	1	0	0.00						
		Drinking Water	5.	3	0	0.00	2	0	0.00	1	0	0.00						
01034	CHROMIUM, TOTAL	Drinking Water	100.	3	0	0.00	2	0	0.00	1	0	0.00						
01042	COPPER, TOTAL	Fresh Acute	18.	3	0	0.00	2	0	0.00	1	0	0.00						
		Drinking Water	1300.	3	0	0.00	2	0	0.00	1	0	0.00						
01051	LEAD, TOTAL	Fresh Acute	82.	3	0	0.00	2	0	0.00	1	0	0.00						
		Drinking Water	15.	3	1	0.33	2	0	0.00	1	1	1.00						
01067	NICKEL, TOTAL	Fresh Acute	1400.	3	0	0.00	2	0	0.00	1	0	0.00						
		Drinking Water	100.	3	0	0.00	2	0	0.00	1	0	0.00						
01092	ZINC, TOTAL	Fresh Acute	120.	3	0	0.00	2	0	0.00	1	0	0.00						
		Drinking Water	5000.	3	0	0.00	2	0	0.00	1	0	0.00						
71900	MERCURY, TOTAL	Fresh Acute	2.4	3	0	0.00	2	0	0.00	1	0	0.00						
		Drinking Water	2.	3	0	0.00	2	0	0.00	1	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0289

NPS Station ID: EVER0289 LAT/LON: 25.691670/ -80.634726 Agency: 112WRD Date Created: 08/22/78
Location: NORTHEAST SHARK RIVER SLOUGH NO1 NR COOPERTOWN FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/STREAM STORET Station ID(s): 254130080380500
RMI-Indexes: Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202 Depth of Water: 0 Aquifer:
Major Basin: Elevation: 0 Water Body Id:
Minor Basin: ECO Region:
RF1 Index: 03090202 RF1 Mile Point: 0.000 Distance from RF1: 0.00 On/Off RF1:
RF3 Index: 03090202999108.54 RF3 Mile Point: 9.50 Distance from RF3: 0.07 On/Off RF3:
Description:

Parameter Inventory for Station: EVER0289

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	06/12/78-09/30/82	15	27.	27.647	34.	19.	14.823	3.85	20.92	26.	30.	32.8
00065	STAGE, STREAM (FEET)	05/24/78-07/13/82	15	6.04	5.983	6.5	5.26	0.13	0.36	5.296	5.84	6.28	6.446
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	06/12/78-09/21/83	16	6.	5.388	11.	0.4	11.667	3.416	0.82	1.85	8.5	10.3
00080	COLOR (PLATINUM-COBALT UNITS)	06/12/78-09/21/83	15	40.	51.667	100.	30.	438.095	20.931	30.	40.	60.	94.
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	06/12/78-12/28/79	10	461.	440.7	560.	350.	4653.789	68.219	350.5	370.	486.25	553.
00300	OXYGEN, DISSOLVED MG/L	06/12/78-09/30/82	15	5.1	5.32	8.	2.9	1.485	1.218	3.62	4.6	6.3	7.34
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	06/12/78-09/30/82	15	66.2	66.633	108.	30.	338.172	18.389	34.8	57.2	76.9	94.68
00339	COD, BOTTOM DEPOSITS, DRY WEIGHT MG/KG	05/24/78-05/16/79	2	735000.	735000.	860000.	610000.	31250000000.	176776.695	**	**	**	**
00400	PH (STANDARD UNITS)	06/12/78-12/28/79	11	7.65	7.668	8.	7.4	0.038	0.195	7.42	7.5	7.9	7.98
00400	CONVERTED PH (STANDARD UNITS)	06/12/78-12/28/79	11	7.65	7.631	8.	7.4	0.04	0.199	7.42	7.5	7.9	7.98
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	06/12/78-12/28/79	11	0.022	0.023	0.04	0.01	0.	0.01	0.011	0.013	0.032	0.038
00403	PH, LAB, STANDARD UNITS SU	07/13/82-09/21/83	3	7.5	7.667	8.	7.5	0.083	0.289	**	**	**	**
00403	CONVERTED PH, LAB, STANDARD UNITS	07/13/82-09/21/83	3	7.5	7.612	8.	7.5	0.088	0.296	**	**	**	**
00403	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	07/13/82-09/21/83	3	0.032	0.024	0.032	0.01	0.	0.012	**	**	**	**
00405	CARBON DIOXIDE (MG/L AS CO2)	06/12/78-12/28/79	11	8.1	6.982	12.	2.8	9.57	3.093	2.86	3.3	9.1	11.6
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	06/12/78-12/28/79	12	145.5	150.583	210.	125.	575.72	23.994	126.5	131.5	159.	200.1
00440	BICARBONATE ION (MG/L AS HCO3)	06/12/78-12/28/79	12	176.	187.5	260.	152.	1168.818	34.188	154.4	160.5	209.5	254.
00445	CARBONATE ION (MG/L AS CO3)	06/12/78-10/16/79	8	0.	0.	0.	0.	0.	0.	**	**	**	**
00496	LOSS ON IGNITION, BOTTOM DEPOSITS (MG/KG)	05/24/78-05/16/79	2	646500.	646500.	773000.	520000.	32004500000.	178898.016	**	**	**	**
00572	BIOMASS, PERIPHYTON (GRAMS PER SQUARE METER)	07/12/78-11/21/78	3	0.551	0.394	0.63	0.	0.118	0.343	**	**	**	**
00573	BIOMASS, PERIPHYTON,DRY WEIGHT TOTAL (G/M2)	07/12/78-11/21/78	3	1.26	1.13	2.05	0.08	0.983	0.991	**	**	**	**
00600	NITROGEN, TOTAL (MG/L AS N)	06/12/78-09/30/82	16	1.945	1.963	2.97	1.35	0.171	0.414	1.476	1.573	2.205	2.641
00603	NITROGEN TOTAL, BOTTOM DEPOSITS (MG/KG-N DRY WGT)	05/16/79-05/16/79	1	26000.	26000.	26000.	26000.	0.	0.	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	06/12/78-09/30/82	16	1.9	1.863	2.6	1.3	0.125	0.354	1.44	1.5	2.075	2.46
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	09/21/83-09/21/83	1	0.14	0.14	0.14	0.14	0.	0.	**	**	**	**
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	06/12/78-09/21/83	17	0.05	0.095	0.36	0.02	0.011	0.103	0.02	0.04	0.12	0.328
00613	NITRITE NITROGEN, DISSOLVED (MG/L AS N)	09/21/83-09/21/83	1	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	06/12/78-09/21/83	17	0.005	0.006	0.01	0.	0.	0.004	0.	0.003	0.01	0.01
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	06/12/78-09/30/82	16	0.	0.004	0.02	0.	0.	0.006	0.	0.	0.01	0.013
00623	NITROGEN, KJELDAHL, DISSOLVED (MG/L AS N)	09/21/83-09/21/83	1	1.6	1.6	1.6	1.6	0.	0.	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/12/78-09/21/83	17	1.94	1.934	2.96	1.35	0.167	0.408	1.486	1.565	2.17	2.584
00626	NITROGEN,ORG. KJEL.,BOT. DEPOS. (MG/KG-N DRY WGT)	05/24/78-05/16/79	2	25000.	25000.	26000.	24000.	2000000.	1414.214	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/12/78-09/21/83	17	0.01	0.014	0.05	0.	0.	0.014	0.	0.01	0.01	0.05
00631	NITRITE PLUS NITRATE, DISS. 1 DET. (MG/L AS N)	09/21/83-09/21/83	1	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**
00633	NITRITE PLUS NITRATE,BOT. DEPOS. (MG/KG-N DRY WT)	05/24/78-05/16/79	2	0.7	0.7	1.4	0.	0.98	0.99	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	06/12/78-09/21/83	17	0.01	0.009	0.01	0.	0.	0.003	0.004	0.01	0.01	0.01
00666	PHOSPHORUS, DISSOLVED (MG/L AS P)	09/21/83-09/21/83	1	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**
00668	PHOSPHORUS,TOTAL,BOTTOM DEPOSIT (MG/KG-P DRY WGT)	05/24/78-05/16/79	2	220.	220.	300.	140.	12800.	113.137	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0289

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	09/21/83-09/21/83	1	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	06/12/78-09/21/83	17	31.	35.176	94.	22.	286.779	16.935	23.6	25.5	37.	57.2
00685	CARBON, TOTAL INORGANIC (MG/L AS C)	06/12/78-09/30/82	7	38.	37.714	48.	27.	72.905	8.538	**	**	**	**
00686	CARBON, INORGANIC, IN BED MATERIAL (GM/KG AS C)	05/24/78-05/16/79	2	23.	23.	40.	6.	578.	24.042	**	**	**	**
00687	CARBON, ORGANIC, IN BED MATERIAL (GM/KG AS C)	05/24/78-05/16/79	2	328.	328.	435.	221.	22898.	151.321	**	**	**	**
00690	CARBON, TOTAL (MG/L AS C)	06/12/78-10/10/78	5	78.	75.	95.	60.	191.	13.82	**	**	**	**
00693	CARBON, ORGANIC+INORG.-BOTTOM MAT. (GM/KG)	05/16/79-05/16/79	1	261.	261.	261.	261.	0.	0.	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	06/12/78-09/30/82	8	180.	170.	220.	120.	1057.143	32.514	**	**	**	**
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	06/12/78-12/28/79	6	26.	26.667	49.	5.	215.067	14.665	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	06/12/78-09/21/83	9	57.	56.556	73.	42.	109.778	10.477	42.	47.	65.	73.
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	06/12/78-09/21/83	9	4.9	6.111	15.	3.1	14.326	3.785	3.1	3.3	7.75	15.
00930	SODIUM, DISSOLVED (MG/L AS NA)	06/12/78-09/21/83	9	29.	32.	56.	14.	155.5	12.47	14.	23.5	41.	56.
00931	SODIUM ADSORPTION RATIO	06/12/78-09/30/82	8	1.	0.988	1.4	0.5	0.061	0.247	**	**	**	**
00932	SODIUM, PERCENT	06/12/78-09/30/82	8	27.5	27.5	33.	19.	16.857	4.106	**	**	**	**
00933	SODIUM,PLUS POTASSIUM (MG/L)	10/16/79-12/28/79	2	28.	28.	32.	24.	32.	5.657	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	06/12/78-09/21/83	10	1.05	1.32	3.4	0.7	0.668	0.818	0.7	0.775	1.65	3.24
00940	CHLORIDE,TOTAL IN WATER MG/L	06/12/78-09/21/83	9	53.	56.	92.	26.	442.25	21.03	26.	40.	73.5	92.
00945	SULFATE, TOTAL (MG/L AS SO4)	06/12/78-09/21/83	9	0.8	2.467	13.	0.1	16.568	4.07	0.1	0.35	2.5	13.
00950	FLUORIDE, DISSOLVED (MG/L AS F)	06/12/78-09/21/83	9	0.1	0.189	0.4	0.1	0.014	0.117	0.1	0.1	0.3	0.4
00955	SILICA, DISSOLVED (MG/L AS SI02)	06/12/78-09/21/83	9	9.6	10.122	15.	5.8	9.087	3.014	5.8	7.9	13.	15.
01002	ARSENIC, TOTAL (UG/L AS AS)	10/10/78-12/28/79	4	2.	2.5	5.	1.	3.667	1.915	**	**	**	**
01003	ARSENIC IN BOTTOM DEPOSITS (MG/KG AS AS DRY WGT)	05/24/78-05/16/79	2	13.5	13.5	27.	0.	364.5	19.092	**	**	**	**
01027	CADMIUM, TOTAL (UG/L AS CD)	10/10/78-12/28/79	4 ##	0.	0.	0.	0.	0.	0.	**	**	**	**
01028	CADMIUM,TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)	05/24/78-05/16/79	2 ##	5.	5.	5.	5.	0.	0.	**	**	**	**
01029	CHROMIUM,TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)	05/24/78-05/16/79	2 ##	5.	5.	5.	5.	0.	0.	**	**	**	**
01034	CHROMIUM, TOTAL (UG/L AS CR)	10/10/78-12/28/79	4	15.	15.	20.	10.	33.333	5.774	**	**	**	**
01042	COPPER, TOTAL (UG/L AS CU)	10/10/78-12/28/79	4 ##	1.	0.75	1.	0.	0.25	0.5	**	**	**	**
01043	COPPER IN BOTTOM DEPOSITS (MG/KG AS CU DRY WGT)	05/24/78-05/16/79	2 ##	5.	5.	5.	5.	0.	0.	**	**	**	**
01045	IRON, TOTAL (UG/L AS FE)	10/10/78-12/28/79	4	690.	677.5	900.	430.	50091.667	223.812	**	**	**	**
01051	LEAD, TOTAL (UG/L AS PB)	10/10/78-12/28/79	4	2.	4.25	12.	1.	26.917	5.188	**	**	**	**
01052	LEAD IN BOTTOM DEPOSITS (MG/KG AS PB DRY WGT)	05/24/78-05/16/79	2 ##	7.5	7.5	10.	5.	12.5	3.536	**	**	**	**
01053	MANGANESE IN BOTTOM DEPOSITS (MG/KG AS MN DRY WGT)	05/24/78-05/16/79	2	30.	30.	40.	20.	200.	14.142	**	**	**	**
01055	MANGANESE, TOTAL (UG/L AS MN)	10/10/78-12/28/79	4 ##	5.	5.	10.	0.	16.667	4.082	**	**	**	**
01067	NICKEL, TOTAL (UG/L AS NI)	10/10/78-12/28/79	4	4.	4.	8.	0.	21.333	4.619	**	**	**	**
01068	NICKEL, TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)	05/24/78-05/16/79	2 ##	5.	5.	5.	5.	0.	0.	**	**	**	**
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	06/12/78-09/21/83	9	440.	523.333	1100.	330.	65000.	254.951	330.	350.	635.	1100.
01092	ZINC, TOTAL (UG/L AS ZN)	10/10/78-12/28/79	4 ##	10.	27.5	90.	0.	1758.333	41.932	**	**	**	**
01093	ZINC IN BOTTOM DEPOSITS (MG/KG AS ZN DRY WGT)	05/24/78-05/16/79	2 ##	12.5	12.5	20.	5.	112.5	10.607	**	**	**	**
01170	IRON IN BOTTOM DEPOSITS (MG/KG AS FE DRY WGT)	05/24/78-05/16/79	2	4500.	4500.	6300.	2700.	6480000.	2545.584	**	**	**	**
39333	ALDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/24/78-05/16/79	2	0.	0.	0.	0.	0.	0.	**	**	**	**
39343	GAMMA-BHC(LINDANE),SEDIMENTS,DRY WGT,UG/KG	05/24/78-05/16/79	2	0.	0.	0.	0.	0.	0.	**	**	**	**
39351	CHLORDANE(TECH MIX&METABS),SEDIMENTS,DRY WGT,UG/KG	05/24/78-05/16/79	2	0.	0.	0.	0.	0.	0.	**	**	**	**
39363	DDD IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/24/78-05/16/79	2	0.	0.	0.	0.	0.	0.	**	**	**	**
39368	DDE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/24/78-05/16/79	2	3.45	3.45	6.9	0.	23.805	4.879	**	**	**	**
39373	DDT IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/24/78-05/16/79	2	0.	0.	0.	0.	0.	0.	**	**	**	**
39383	DIELDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	05/24/78-05/16/79	2	0.	0.	0.	0.	0.	0.	**	**	**	**
39393	ENDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/24/78-05/16/79	2	0.	0.	0.	0.	0.	0.	**	**	**	**
39403	TOXAPHENE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	05/24/78-05/16/79	2	0.	0.	0.	0.	0.	0.	**	**	**	**
39413	HEPTACHLOR IN BOT. DEP. (UG/KILOGRAM DRY SOLIDS)	05/24/78-05/16/79	2	0.	0.	0.	0.	0.	0.	**	**	**	**
39423	HEPTACHLOR EPOXIDE IN BOT. DEP. (UG/KG DRY SOL.)	05/24/78-05/16/79	2	0.	0.	0.	0.	0.	0.	**	**	**	**
39519	PCBS IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	05/24/78-05/16/79	2	0.	0.	0.	0.	0.	0.	**	**	**	**
60050	ALGAE, TOTAL (CELLS/ML)	06/12/78-11/21/78	3	2200.	2703.333	5000.	910.	4372033.333	2090.941	**	**	**	**
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	06/12/78-09/21/83	9	311.	309.556	418.	204.	6836.278	82.682	204.	226.	401.5	418.
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	06/12/78-09/30/82	8	246.	243.125	330.	170.	3296.411	57.414	**	**	**	**
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	06/12/78-09/30/82	8	0.405	0.409	0.57	0.28	0.012	0.111	**	**	**	**
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	06/12/78-09/21/83	17 ##	0.005	0.005	0.01	0.	0.	0.003	0.	0.003	0.005	0.01
70957	CHLOROPHYLL-A,PERIPHYTON UG/L,CHROMO-FLUORO	07/12/78-11/21/78	3	1.1	1.667	3.8	0.1	3.663	1.914	**	**	**	**
70958	CHLOROPHYLL-B,PERIPHYTON UG/L,CHROMO-FLUORO	07/12/78-11/21/78	3	0.01	0.037	0.1	0.	0.003	0.055	**	**	**	**
71887	NITROGEN, TOTAL, AS NO3 - MG/L	06/12/78-09/30/82	16	8.6	8.669	13.	6.	3.236	1.799	6.56	6.925	9.775	11.6
71900	MERCURY, TOTAL (UG/L AS HG)	10/10/78-12/28/79	4	0.275	0.463	1.1	0.2	0.182	0.427	**	**	**	**
71921	MERCURY,TOT. IN BOT. DEPOS. (MG/KG AS HG DRY WGT)	05/24/78-05/16/79	2	0.	0.	0.	0.	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0289

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00076	TURBIDITY, HACH TURBIDIMETER	Other-Hi Lim.	50.	16	0	0.00	12	0	0.00	4	0	0.00						
00300	OXYGEN, DISSOLVED	Other-Lo Lim.	4.	15	1	0.07	12	1	0.08	3	0	0.00						
00400	PH	Other-Hi Lim.	9.	11	0	0.00	9	0	0.00	2	0	0.00						
		Other-Lo Lim.	6.5	11	0	0.00	9	0	0.00	2	0	0.00						
00403	PH, LAB	Other-Hi Lim.	9.	3	0	0.00	3	0	0.00									
		Other-Lo Lim.	6.5	3	0	0.00	3	0	0.00									
00613	NITRITE NITROGEN, DISSOLVED AS N	Drinking Water	1.	1	0	0.00	1	0	0.00									
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	17	0	0.00	13	0	0.00	4	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	16	0	0.00	12	0	0.00	4	0	0.00						
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	17	0	0.00	13	0	0.00	4	0	0.00						
00631	NITRITE PLUS NITRATE, DISS. 1 DET.	Drinking Water	10.	1	0	0.00	1	0	0.00									
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	9	0	0.00	8	0	0.00	1	0	0.00						
		Drinking Water	250.	9	0	0.00	8	0	0.00	1	0	0.00						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	9	0	0.00	8	0	0.00	1	0	0.00						
00950	FLUORIDE, DISSOLVED AS F	Drinking Water	4.	9	0	0.00	8	0	0.00	1	0	0.00						
01002	ARSENIC, TOTAL	Fresh Acute	360.	4	0	0.00	3	0	0.00	1	0	0.00						
		Drinking Water	50.	4	0	0.00	3	0	0.00	1	0	0.00						
01027	CADMIUM, TOTAL	Fresh Acute	3.9	4	0	0.00	3	0	0.00	1	0	0.00						
		Drinking Water	5.	4	0	0.00	3	0	0.00	1	0	0.00						
01034	CHROMIUM, TOTAL	Drinking Water	100.	4	0	0.00	3	0	0.00	1	0	0.00						
01042	COPPER, TOTAL	Fresh Acute	18.	4	0	0.00	3	0	0.00	1	0	0.00						
		Drinking Water	1300.	4	0	0.00	3	0	0.00	1	0	0.00						
01051	LEAD, TOTAL	Fresh Acute	82.	4	0	0.00	3	0	0.00	1	0	0.00						
		Drinking Water	15.	4	0	0.00	3	0	0.00	1	0	0.00						
01067	NICKEL, TOTAL	Fresh Acute	1400.	4	0	0.00	3	0	0.00	1	0	0.00						
		Drinking Water	100.	4	0	0.00	3	0	0.00	1	0	0.00						
01092	ZINC, TOTAL	Fresh Acute	120.	4	0	0.00	3	0	0.00	1	0	0.00						
		Drinking Water	5000.	4	0	0.00	3	0	0.00	1	0	0.00						
71900	MERCURY, TOTAL	Fresh Acute	2.4	4	0	0.00	3	0	0.00	1	0	0.00						
		Drinking Water	2.	4	0	0.00	3	0	0.00	1	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0290

NPS Station ID: EVER0290
Location: E SHARK SLOUGH
Station Type: /TYPA/AMBNT/FWTLND
RMI-Indexes:
RMI-Miles:
HUC: 03090202
Major Basin:
Minor Basin:
RF1 Index: 03090202
RF3 Index: 03090202999109.85
Description:

LAT/LON: 25.691670/ -80.634726
Depth of Water: 0
Elevation: 0
RF1 Mile Point: 0.000
RF3 Mile Point: 11.90

Agency: 21FLSFWM
FIPS State/County: 12025 FLORIDA/DADE
STORET Station ID(s): NESS1
Within Park Boundary: Yes
Aquifer:
Water Body Id:
ECO Region:
Distance from RF1: 0.00
Distance from RF3: 0.13

Date Created: 03/07/92
On/Off RF1:
On/Off RF3:

Parameter Inventory for Station: EVER0290

Parameter	Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th

******** No Parameter Data Available for this Station ********

Station Inventory for Station: EVER0291

NPS Station ID: EVER0291
LAT/LON: 25.691670/ -80.634726
Agency: 21FLSFWM
Date Created: 03/07/92
Location: ORTHEAST SHARK SLOUGH USGS # 254
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/FWTLND
STORET Station ID(s): NE1
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202433100.00
RF3 Mile Point: 7.53
Distance from RF3: 0.15
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0291

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	12/09/91-10/03/94	34	26.3	25.929	33.3	16.	16.914	4.113	19.95	23.05	28.875	31.75
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	06/09/86-10/03/94	80	4.7	5.604	21.	1.1	19.375	4.402	1.4	2.025	7.775	12.07
00078	TRANSPARENCY, SECCHI DISC (METERS)	12/07/92-12/07/92	1	8.	8.	8.	8.	0.	0.	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	06/09/86-10/03/94	79	62.	65.494	127.	29.	556.381	23.588	36.	47.	77.	99.
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	06/09/86-10/03/94	79	600.	589.899	873.	333.	17044.349	130.554	382.	491.	692.	753.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	06/09/86-10/03/94	81	5.2	5.19	10.6	1.6	2.575	1.605	3.2	4.1	6.25	6.9
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	06/09/86-01/10/94	74	60.5	59.041	129.	0.	413.875	20.344	35.5	47.	72.25	80.5
00400	PH (STANDARD UNITS)	06/09/86-10/03/94	71	7.4	7.35	9.2	6.2	0.202	0.449	6.82	7.1	7.6	7.754
00400	CONVERTED PH (STANDARD UNITS)	06/09/86-10/03/94	71	7.4	7.133	9.2	6.2	0.25	0.5	6.82	7.1	7.6	7.754
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	06/09/86-10/03/94	71	0.04	0.074	0.631	0.001	0.01	0.099	0.018	0.025	0.079	0.152
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	07/06/93-10/03/94	16	166.5	170.563	201.	125.	398.529	19.963	143.2	159.25	191.	199.6
00480	SALINITY - PARTS PER THOUSAND	12/07/92-12/07/92	1	7.	7.	7.	7.	0.	0.	**	**	**	**
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	06/09/86-10/03/94	81	2.	3.5	19.	0.5	15.875	3.984	0.5	1.	4.	9.
00600	NITROGEN, TOTAL (MG/L AS N)	06/09/86-01/10/94	71	1.97	2.105	4.29	0.66	0.567	0.753	1.14	1.66	2.52	3.224
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	06/09/86-01/10/94	71	1.9	1.907	3.59	0.65	0.349	0.591	1.006	1.54	2.27	2.678
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	06/09/86-10/03/94	81	0.03	0.156	1.22	0.005	0.075	0.274	0.005	0.01	0.105	0.658
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	06/09/86-10/03/94	79 ##	0.002	0.004	0.03	0.002	0.	0.004	0.002	0.002	0.005	0.007
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	06/09/86-01/10/94	69	0.004	0.02	0.579	0.002	0.005	0.073	0.002	0.002	0.014	0.024
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/09/86-10/03/94	80	1.93	2.063	4.27	0.66	0.511	0.715	1.13	1.675	2.453	3.111
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/09/86-10/03/94	81	0.009	0.022	0.58	0.002	0.005	0.068	0.002	0.005	0.02	0.03
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	06/09/86-01/10/94	72	0.05	0.196	1.24	0.005	0.099	0.314	0.01	0.02	0.19	0.784
00665	PHOSPHORUS, TOTAL (MG/L AS P)	06/09/86-10/03/94	79	0.009	0.011	0.045	0.002	0.	0.009	0.002	0.005	0.013	0.028
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	06/09/86-10/03/94	78 ##	0.002	0.004	0.029	0.002	0.	0.005	0.002	0.002	0.004	0.007
00900	HARDNESS, TOTAL (MG/L AS CACO3)	12/09/91-01/10/94	25	186.	184.44	249.	126.	1113.34	33.367	130.	159.5	212.	227.6
00915	CALCIUM, DISSOLVED (MG/L AS CA)	06/09/86-10/03/94	80	53.15	54.919	91.2	0.5	184.448	13.581	42.33	46.25	62.9	72.74
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	06/09/86-10/03/94	80	10.75	10.799	19.	0.1	13.182	3.631	5.81	8.525	13.45	15.48
00930	SODIUM, DISSOLVED (MG/L AS NA)	06/09/86-10/03/94	80	50.45	48.398	85.9	0.3	299.683	17.311	22.038	37.685	59.878	71.658
00935	POTASSIUM, DISSOLVED (MG/L AS K)	06/09/86-10/03/94	80	3.105	3.049	5.56	0.06	1.481	1.217	1.37	2.183	3.898	4.815
00940	CHLORIDE,TOTAL IN WATER MG/L	06/09/86-01/10/94	72	78.5	77.611	137.	24.	644.326	25.384	43.7	59.5	96.5	107.7
00941	CHLORIDE, DISSOLVED IN WATER MG/L	02/07/94-10/03/94	9	93.	94.556	138.	40.	858.528	29.301	40.	78.5	118.	138.
00945	SULFATE, TOTAL (MG/L AS SO4)	06/09/86-01/10/94	72	2.5	5.75	112.	1.	208.296	14.432	1.	1.	5.	6.7
00946	SULFATE, DISSOLVED (MG/L AS SO4)	02/07/94-09/12/94	8 ##	1.	1.238	2.9	1.	0.451	0.672	**	**	**	**
00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	12/10/90-01/07/91	2	2.	2.	2.	2.	0.	0.	**	**	**	**
01002	ARSENIC, TOTAL (UG/L AS AS)	06/09/86-10/03/94	81	3.	4.357	39.	0.45	43.881	6.624	1.	2.	4.	6.8
01027	CADMIUM, TOTAL (UG/L AS CD)	06/09/86-10/03/94	81 ##	0.05	0.144	0.8	0.05	0.021	0.144	0.05	0.05	0.2	0.3
01034	CHROMIUM, TOTAL (UG/L AS CR)	06/09/86-07/25/86	2 ##	0.175	0.175	0.2	0.15	0.001	0.035	**	**	**	**
01037	COBALT, TOTAL (UG/L AS CO)	06/09/86-07/25/86	2 ##	0.325	0.325	0.4	0.25	0.011	0.106	**	**	**	**
01042	COPPER, TOTAL (UG/L AS CU)	06/09/86-10/03/94	81	0.5	1.877	34.	0.1	20.076	4.481	0.21	0.25	2.	3.8

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0291

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
01045	IRON, TOTAL (UG/L AS FE)	06/09/86-01/10/94	71	0.9	1.042	3.	0.2	0.45	0.671	0.4	0.6	1.	2.
01051	LEAD, TOTAL (UG/L AS PB)	06/09/86-10/03/94	81 ##	0.25	0.518	6.	0.03	0.635	0.797	0.16	0.25	0.6	0.98
01055	MANGANESE, TOTAL (UG/L AS MN)	06/09/86-07/25/86	2	22.4	22.4	35.1	9.7	322.58	17.961	**	**	**	**
01092	ZINC, TOTAL (UG/L AS ZN)	06/09/86-10/03/94	81 ##	10.	12.5	39.	5.	47.913	6.922	10.	10.	10.	24.
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	06/09/86-06/07/93	65	169.	170.015	231.	102.	905.859	30.097	131.4	144.	193.5	207.6
71900	MERCURY, TOTAL (UG/L AS HG)	06/09/86-10/03/94	79 ##	0.1	0.121	0.4	0.05	0.003	0.056	0.1	0.1	0.1	0.2

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0291

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00076	TURBIDITY, HACH TURBIDIMETER	Other-Hi Lim.	50.	80	0	0.00	41	0	0.00	39	0	0.00						
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE	Other-Lo Lim.	4.	81	19	0.23	41	13	0.32	40	6	0.15						
00400	PH	Other-Hi Lim.	9.	71	1	0.01	35	0	0.00	36	1	0.03						
		Other-Lo Lim.	6.5	71	2	0.03	35	1	0.03	36	1	0.03						
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	79	0	0.00	40	0	0.00	39	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	69	0	0.00	34	0	0.00	35	0	0.00						
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	81	0	0.00	41	0	0.00	40	0	0.00						
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	72	0	0.00	36	0	0.00	36	0	0.00						
		Drinking Water	250.	72	0	0.00	36	0	0.00	36	0	0.00						
00941	CHLORIDE, DISSOLVED IN WATER	Fresh Acute	860.	9	0	0.00	5	0	0.00	4	0	0.00						
		Drinking Water	250.	9	0	0.00	5	0	0.00	4	0	0.00						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	72	0	0.00	36	0	0.00	36	0	0.00						
00946	SULFATE, DISSOLVED (AS SO4)	Drinking Water	250.	8	0	0.00	4	0	0.00	4	0	0.00						
00995	ARSENIC, INORGANIC DISS	Fresh Acute	360.	2	0	0.00				2	0	0.00						
		Drinking Water	50.	2	0	0.00				2	0	0.00						
01002	ARSENIC, TOTAL	Fresh Acute	360.	81	0	0.00	41	0	0.00	40	0	0.00						
		Drinking Water	50.	81	0	0.00	41	0	0.00	40	0	0.00						
01027	CADMIUM, TOTAL	Fresh Acute	3.9	81	0	0.00	41	0	0.00	40	0	0.00						
		Drinking Water	5.	81	0	0.00	41	0	0.00	40	0	0.00						
01034	CHROMIUM, TOTAL	Drinking Water	100.	2	0	0.00	2	0	0.00									
01042	COPPER, TOTAL	Fresh Acute	18.	81	1	0.01	41	1	0.02	40	0	0.00						
		Drinking Water	1300.	81	0	0.00	41	0	0.00	40	0	0.00						
01051	LEAD, TOTAL	Fresh Acute	82.	81	0	0.00	41	0	0.00	40	0	0.00						
		Drinking Water	15.	81	0	0.00	41	0	0.00	40	0	0.00						
01092	ZINC, TOTAL	Fresh Acute	120.	81	0	0.00	41	0	0.00	40	0	0.00						
		Drinking Water	5000.	81	0	0.00	41	0	0.00	40	0	0.00						
71900	MERCURY, TOTAL	Fresh Acute	2.4	79	0	0.00	40	0	0.00	39	0	0.00						
		Drinking Water	2.	79	0	0.00	40	0	0.00	39	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Annual Analysis for 1986 - Station EVER0291

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	06/09/86-10/03/94	7	6.	7.557	14.9	2.8	18.04	4.247	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	06/09/86-10/03/94	7	73.	77.143	121.	50.	562.143	23.71	**	**	**	**
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	06/09/86-10/03/94	7	560.	577.143	720.	510.	4957.143	70.407	**	**	**	**
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	06/09/86-10/03/94	7	4.1	4.057	5.1	3.2	0.393	0.627	**	**	**	**
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	06/09/86-01/10/94	7	48.	49.	65.	41.	65.	8.062	**	**	**	**
00400	PH (STANDARD UNITS)	06/09/86-10/03/94	6	7.63	7.658	7.8	7.56	0.008	0.089	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	06/09/86-10/03/94	6	7.63	7.651	7.8	7.56	0.008	0.09	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	06/09/86-10/03/94	6	0.023	0.022	0.028	0.016	0.	0.004	**	**	**	**
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	06/09/86-10/03/94	7	1.	1.571	3.	0.5	1.202	1.097	**	**	**	**
00600	NITROGEN, TOTAL (MG/L AS N)	06/09/86-01/10/94	7	2.22	2.217	3.03	1.75	0.203	0.451	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	06/09/86-01/10/94	7	1.98	2.083	2.81	1.69	0.139	0.372	**	**	**	**
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	06/09/86-10/03/94	7	0.04	0.118	0.52	0.005	0.035	0.188	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	06/09/86-10/03/94	7	0.004	0.004	0.009	0.002	0.	0.003	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	06/09/86-01/10/94	7	0.011	0.01	0.02	0.002	0.	0.007	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/09/86-10/03/94	7	2.2	2.201	3.	1.73	0.197	0.444	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/09/86-10/03/94	7	0.02	0.016	0.03	0.002	0.	0.009	**	**	**	**
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	06/09/86-01/10/94	7	0.06	0.132	0.53	0.005	0.036	0.19	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	06/09/86-10/03/94	7	0.004	0.008	0.033	0.002	0.	0.011	**	**	**	**
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	06/09/86-10/03/94	7 ##	0.002	0.002	0.002	0.002	0.	0.	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	06/09/86-10/03/94	7	53.3	53.329	64.9	43.1	60.202	7.759	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	06/09/86-10/03/94	7	11.	10.471	11.5	8.9	1.046	1.023	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	06/09/86-10/03/94	7	43.	46.	65.3	40.	75.993	8.717	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	06/09/86-10/03/94	7	3.3	3.217	3.57	2.74	0.071	0.266	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	06/09/86-01/10/94	7	63.	70.	107.	59.	285.667	16.902	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	06/09/86-01/10/94	7	5.	4.857	6.	3.	1.143	1.069	**	**	**	**
01002	ARSENIC, TOTAL (UG/L AS AS)	06/09/86-10/03/94	7	1.	1.357	3.	0.5	0.976	0.988	**	**	**	**
01027	CADMIUM, TOTAL (UG/L AS CD)	06/09/86-10/03/94	7 ##	0.2	0.193	0.4	0.05	0.012	0.11	**	**	**	**
01042	COPPER, TOTAL (UG/L AS CU)	06/09/86-10/03/94	7 ##	0.35	0.593	2.	0.1	0.436	0.66	**	**	**	**
01045	IRON, TOTAL (UG/L AS FE)	06/09/86-01/10/94	7	2.	1.686	3.	0.8	0.625	0.79	**	**	**	**
01051	LEAD, TOTAL (UG/L AS PB)	06/09/86-10/03/94	7 ##	0.2	0.293	1.	0.1	0.101	0.318	**	**	**	**
01092	ZINC, TOTAL (UG/L AS ZN)	06/09/86-10/03/94	7 ##	7.5	10.214	24.	5.	50.321	7.094	**	**	**	**
71900	MERCURY, TOTAL (UG/L AS HG)	06/09/86-10/03/94	6 ##	0.1	0.133	0.25	0.05	0.006	0.075	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1987 - Station EVER0291

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	06/09/86-10/03/94	12	5.2	6.425	14.3	1.5	19.355	4.399	1.71	2.4	10.65	13.64
00080	COLOR (PLATINUM-COBALT UNITS)	06/09/86-10/03/94	12	61.	62.917	120.	29.	809.902	28.459	30.8	36.25	78.	115.8
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	06/09/86-10/03/94	12	485.	514.25	790.	333.	18789.295	137.074	340.2	387.	600.	748.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	06/09/86-10/03/94	12	4.6	4.575	7.1	1.6	2.74	1.655	1.9	3.025	6.075	6.8
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	06/09/86-01/10/94	12	55.	53.083	77.	20.	303.356	17.417	23.3	38.	67.25	74.9
00400	PH (STANDARD UNITS)	06/09/86-10/03/94	10	7.3	7.303	7.97	6.2	0.269	0.518	6.278	7.018	7.715	7.949
00400	CONVERTED PH (STANDARD UNITS)	06/09/86-10/03/94	10	7.289	6.967	7.97	6.2	0.394	0.628	6.278	7.017	7.715	7.949
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	06/09/86-10/03/94	10	0.051	0.108	0.631	0.011	0.035	0.187	0.011	0.019	0.096	0.578
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	06/09/86-10/03/94	12	2.5	2.708	5.	0.5	2.748	1.658	0.65	1.	4.	5.
00600	NITROGEN, TOTAL (MG/L AS N)	06/09/86-01/10/94	12	2.165	1.996	3.	0.96	0.537	0.733	1.014	1.205	2.703	2.928
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	06/09/86-01/10/94	12	1.875	1.776	2.68	0.93	0.348	0.59	0.972	1.163	2.27	2.638
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	06/09/86-10/03/94	12	0.045	0.206	0.83	0.005	0.095	0.308	0.01	0.023	0.365	0.821
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	06/09/86-10/03/94	12	0.004	0.004	0.008	0.002	0.	0.002	0.002	0.002	0.005	0.007
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	06/09/86-01/10/94	12	0.006	0.007	0.019	0.002	0.	0.005	0.002	0.003	0.012	0.018
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/09/86-10/03/94	12	2.15	1.983	2.98	0.95	0.532	0.73	1.004	1.195	2.685	2.908
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/09/86-10/03/94	12	0.01	0.012	0.02	0.005	0.	0.006	0.005	0.007	0.02	0.02
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	06/09/86-01/10/94	12	0.06	0.219	0.85	0.02	0.097	0.311	0.02	0.033	0.378	0.841
00665	PHOSPHORUS, TOTAL (MG/L AS P)	06/09/86-10/03/94	11	0.008	0.009	0.019	0.004	0.	0.005	0.004	0.005	0.012	0.019
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	06/09/86-10/03/94	11	0.005	0.007	0.022	0.002	0.	0.007	0.002	0.002	0.014	0.021

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1987 - Station EVER0291

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00915	CALCIUM, DISSOLVED (MG/L AS CA)	06/09/86-10/03/94	12	56.95	56.767	71.3	43.9	81.733	9.041	44.29	48.525	64.3	70.52
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	06/09/86-10/03/94	12	8.5	8.383	11.8	5.2	5.556	2.357	5.2	6.	10.575	11.5
00930	SODIUM, DISSOLVED (MG/L AS NA)	06/09/86-10/03/94	12	40.	39.675	68.8	13.9	270.991	16.462	14.95	28.525	51.4	64.48
00935	POTASSIUM, DISSOLVED (MG/L AS K)	06/09/86-10/03/94	12	2.005	2.139	3.28	1.29	0.545	0.739	1.314	1.388	2.833	3.178
00940	CHLORIDE,TOTAL IN WATER MG/L	06/09/86-01/10/94	12	70.	65.833	107.	24.	649.788	25.491	24.9	50.5	85.	100.7
00945	SULFATE, TOTAL (MG/L AS SO4)	06/09/86-01/10/94	12 ##	2.5	3.417	7.	2.5	2.629	1.621	2.5	2.5	4.5	6.7
01002	ARSENIC, TOTAL (UG/L AS AS)	06/09/86-10/03/94	12	2.	1.954	4.	0.45	1.034	1.017	0.615	1.	2.75	3.7
01027	CADMIUM, TOTAL (UG/L AS CD)	06/09/86-10/03/94	12 ##	0.15	0.15	0.3	0.05	0.007	0.085	0.05	0.063	0.188	0.3
01042	COPPER, TOTAL (UG/L AS CU)	06/09/86-10/03/94	12 ##	0.425	1.463	11.	0.1	9.32	3.053	0.115	0.2	1.	8.3
01045	IRON, TOTAL (UG/L AS FE)	06/09/86-01/10/94	12	1.	0.958	2.	0.3	0.308	0.555	0.33	0.45	1.	2.
01051	LEAD, TOTAL (UG/L AS PB)	06/09/86-10/03/94	12 ##	0.25	0.281	0.5	0.03	0.025	0.16	0.048	0.2	0.475	0.5
01092	ZINC, TOTAL (UG/L AS ZN)	06/09/86-10/03/94	12 ##	10.	11.167	39.	5.	81.788	9.044	5.	6.25	10.	30.3
71900	MERCURY, TOTAL (UG/L AS HG)	06/09/86-10/03/94	12 ##	0.1	0.121	0.2	0.1	0.002	0.04	0.1	0.1	0.138	0.2

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1988 - Station EVER0291

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	06/09/86-10/03/94	11	2.2	4.791	19.2	1.1	28.455	5.334	1.12	1.2	7.1	16.8
00080	COLOR (PLATINUM-COBALT UNITS)	06/09/86-10/03/94	11	48.	53.273	108.	29.	614.818	24.796	29.	30.	72.	102.
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	06/09/86-10/03/94	11	538.	521.364	750.	380.	17032.255	130.508	380.2	382.	620.	731.2
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	06/09/86-10/03/94	11	3.6	4.2	6.8	2.8	1.84	1.356	2.88	3.2	4.6	6.76
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	06/09/86-01/10/94	12	42.5	43.833	73.	0.	335.97	18.329	10.5	36.5	51.75	71.5
00400	PH (STANDARD UNITS)	06/09/86-10/03/94	8	7.5	7.55	8.2	7.1	0.1	0.316	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	06/09/86-10/03/94	8	7.5	7.466	8.2	7.1	0.108	0.329	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	06/09/86-10/03/94	8	0.032	0.034	0.079	0.006	0.	0.021	**	**	**	**
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	06/09/86-10/03/94	11	1.	3.5	19.	0.5	28.9	5.376	0.5	0.5	4.	16.2
00600	NITROGEN, TOTAL (MG/L AS N)	06/09/86-01/10/94	11	1.19	1.592	3.58	0.66	0.9	0.949	0.706	0.99	2.03	3.472
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	06/09/86-01/10/94	11	1.	1.423	2.96	0.65	0.586	0.766	0.692	0.94	1.99	2.87
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	06/09/86-10/03/94	11 ##	0.005	0.135	0.87	0.005	0.066	0.257	0.005	0.005	0.18	0.742
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	06/09/86-10/03/94	11	0.005	0.005	0.01	0.002	0.	0.003	0.002	0.002	0.007	0.01
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	06/09/86-01/10/94	11	0.011	0.027	0.189	0.002	0.003	0.054	0.002	0.002	0.02	0.156
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/09/86-10/03/94	11	1.17	1.56	3.38	0.66	0.828	0.91	0.702	0.98	2.	3.31
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/09/86-10/03/94	11	0.02	0.031	0.2	0.002	0.003	0.057	0.003	0.008	0.02	0.166
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	06/09/86-01/10/94	11	0.04	0.169	1.07	0.005	0.096	0.309	0.008	0.02	0.2	0.906
00665	PHOSPHORUS, TOTAL (MG/L AS P)	06/09/86-10/03/94	10	0.008	0.009	0.028	0.002	0.	0.009	0.002	0.002	0.013	0.027
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	06/09/86-10/03/94	11 ##	0.002	0.003	0.009	0.002	0.	0.002	0.002	0.002	0.002	0.008
00915	CALCIUM, DISSOLVED (MG/L AS CA)	06/09/86-10/03/94	11	57.8	56.018	67.	42.3	58.116	7.623	43.58	49.3	62.6	66.3
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	06/09/86-10/03/94	11	8.5	8.709	13.3	4.8	10.135	3.184	4.84	5.5	12.2	13.18
00930	SODIUM, DISSOLVED (MG/L AS NA)	06/09/86-10/03/94	11	33.58	40.738	74.7	14.83	503.619	22.441	15.904	21.56	63.97	73.584
00935	POTASSIUM, DISSOLVED (MG/L AS K)	06/09/86-10/03/94	11	2.19	2.305	3.86	0.89	1.21	1.1	0.94	1.32	3.6	3.832
00940	CHLORIDE,TOTAL IN WATER MG/L	06/09/86-01/10/94	11	58.	70.455	137.	26.	1306.073	36.14	28.	40.	102.	131.2
00945	SULFATE, TOTAL (MG/L AS SO4)	06/09/86-01/10/94	11 ##	1.	2.545	6.	1.	4.423	2.103	1.	1.	5.	6.
01002	ARSENIC, TOTAL (UG/L AS AS)	06/09/86-10/03/94	11 ##	1.	2.182	10.	0.5	7.214	2.686	0.6	1.	2.	8.6
01027	CADMIUM, TOTAL (UG/L AS CD)	06/09/86-10/03/94	11	0.2	0.277	0.8	0.05	0.05	0.223	0.06	0.1	0.4	0.74
01042	COPPER, TOTAL (UG/L AS CU)	06/09/86-10/03/94	11 ##	0.35	0.736	2.	0.15	0.48	0.692	0.16	0.25	1.	2.
01045	IRON, TOTAL (UG/L AS FE)	06/09/86-01/10/94	11	1.	0.882	2.	0.2	0.406	0.637	0.22	0.4	1.	2.
01051	LEAD, TOTAL (UG/L AS PB)	06/09/86-10/03/94	11	0.5	1.232	6.	0.1	3.726	1.93	0.11	0.15	0.8	5.6
01092	ZINC, TOTAL (UG/L AS ZN)	06/09/86-10/03/94	11 ##	10.	16.182	27.	10.	53.364	7.305	10.	10.	24.	26.6
71900	MERCURY, TOTAL (UG/L AS HG)	06/09/86-10/03/94	10 ##	0.1	0.11	0.2	0.1	0.001	0.032	0.1	0.1	0.1	0.19

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1989 - Station EVER0291

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	06/09/86-10/03/94	7	4.7	5.471	15.9	1.3	24.969	4.997	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	06/09/86-10/03/94	7	70.	81.429	127.	47.	964.952	31.064	**	**	**	**
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	06/09/86-10/03/94	7	654.	628.429	694.	420.	9554.952	97.749	**	**	**	**
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	06/09/86-10/03/94	7	6.	6.057	9.6	4.	3.486	1.867	**	**	**	**
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	06/09/86-01/10/94	8	64.5	64.875	129.	0.	1390.982	37.296	**	**	**	**
00400	PH (STANDARD UNITS)	06/09/86-10/03/94	5	7.5	7.5	7.6	7.4	0.01	0.1	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	06/09/86-10/03/94	5	7.5	7.491	7.6	7.4	0.01	0.101	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	06/09/86-10/03/94	5	0.032	0.032	0.04	0.025	0.	0.007	**	**	**	**
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	06/09/86-10/03/94	7	4.	4.143	12.	0.5	15.06	3.881	**	**	**	**
00600	NITROGEN, TOTAL (MG/L AS N)	06/09/86-01/10/94	7	2.65	2.663	3.16	2.05	0.189	0.434	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	06/09/86-01/10/94	7	2.44	2.451	3.09	1.38	0.34	0.583	**	**	**	**
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	06/09/86-10/03/94	7	0.03	0.185	0.66	0.005	0.069	0.264	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	06/09/86-10/03/94	7	0.007	0.009	0.03	0.002	0.	0.009	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	06/09/86-01/10/94	7	0.004	0.015	0.078	0.002	0.001	0.028	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/09/86-10/03/94	7	2.64	2.637	3.15	2.04	0.193	0.44	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/09/86-10/03/94	7	0.01	0.025	0.11	0.006	0.001	0.038	**	**	**	**
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	06/09/86-01/10/94	7	0.09	0.211	0.67	0.04	0.064	0.253	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	06/09/86-10/03/94	7	0.03	0.023	0.033	0.007	0.	0.011	**	**	**	**
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	06/09/86-10/03/94	7 ##	0.002	0.002	0.004	0.002	0.	0.001	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	06/09/86-10/03/94	7	69.5	68.314	84.2	46.	139.355	11.805	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	06/09/86-10/03/94	7	9.	8.957	10.9	6.2	2.07	1.439	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	06/09/86-10/03/94	7	46.18	47.824	62.87	35.31	103.567	10.177	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	06/09/86-10/03/94	7	2.18	2.366	4.46	1.	1.51	1.229	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	06/09/86-01/10/94	7	77.	84.143	112.	62.	429.476	20.724	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	06/09/86-01/10/94	7	22.	31.714	112.	1.	1553.905	39.42	**	**	**	**
01002	ARSENIC, TOTAL (UG/L AS AS)	06/09/86-10/03/94	7	20.	19.143	39.	2.	243.81	15.614	**	**	**	**
01027	CADMIUM, TOTAL (UG/L AS CD)	06/09/86-10/03/94	7 ##	0.05	0.107	0.3	0.05	0.01	0.102	**	**	**	**
01042	COPPER, TOTAL (UG/L AS CU)	06/09/86-10/03/94	7	4.	4.607	17.	0.25	33.247	5.766	**	**	**	**
01045	IRON, TOTAL (UG/L AS FE)	06/09/86-01/10/94	7	0.7	1.171	3.	0.3	0.939	0.969	**	**	**	**
01051	LEAD, TOTAL (UG/L AS PB)	06/09/86-10/03/94	7 ##	0.25	0.557	1.	0.25	0.148	0.385	**	**	**	**
01092	ZINC, TOTAL (UG/L AS ZN)	06/09/86-10/03/94	7 ##	10.	15.571	33.	10.	94.619	9.727	**	**	**	**
71900	MERCURY, TOTAL (UG/L AS HG)	06/09/86-10/03/94	7 ##	0.1	0.114	0.2	0.1	0.001	0.038	**	**	**	**

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Annual Analysis for 1990 - Station EVER0291

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	06/09/86-10/03/94	4	6.8	7.05	12.5	2.1	27.237	5.219	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	06/09/86-10/03/94	4	64.5	62.5	73.	48.	137.667	11.733	**	**	**	**
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	06/09/86-10/03/94	4	610.	624.75	802.	477.	27334.917	165.333	**	**	**	**
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	06/09/86-10/03/94	4	4.6	4.85	6.4	3.8	1.21	1.1	**	**	**	**
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	06/09/86-01/10/94	4	52.5	53.75	63.	47.	48.917	6.994	**	**	**	**
00400	PH (STANDARD UNITS)	06/09/86-10/03/94	4	7.5	7.475	7.7	7.2	0.049	0.222	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	06/09/86-10/03/94	4	7.489	7.432	7.7	7.2	0.052	0.227	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	06/09/86-10/03/94	4	0.032	0.037	0.063	0.02	0.	0.019	**	**	**	**
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	06/09/86-10/03/94	4	5.5	7.625	19.	0.5	76.563	8.75	**	**	**	**
00600	NITROGEN, TOTAL (MG/L AS N)	06/09/86-01/10/94	4	2.18	2.498	3.7	1.93	0.666	0.816	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	06/09/86-01/10/94	4	2.13	2.15	2.8	1.54	0.278	0.527	**	**	**	**
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	06/09/86-10/03/94	4	0.215	0.333	0.88	0.02	0.158	0.397	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	06/09/86-10/03/94	4 ##	0.005	0.006	0.014	0.002	0.	0.006	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	06/09/86-01/10/94	4 ##	0.006	0.008	0.018	0.002	0.	0.008	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/09/86-10/03/94	4	2.17	2.483	3.68	1.91	0.662	0.814	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/09/86-10/03/94	4	0.015	0.017	0.03	0.006	0.	0.011	**	**	**	**
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	06/09/86-01/10/94	4	0.225	0.345	0.9	0.03	0.161	0.402	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	06/09/86-10/03/94	4	0.028	0.027	0.045	0.006	0.	0.017	**	**	**	**
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	06/09/86-10/03/94	4 ##	0.002	0.008	0.026	0.002	0.	0.012	**	**	**	**

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Annual Analysis for 1990 - Station EVER0291

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00915	CALCIUM, DISSOLVED (MG/L AS CA)	06/09/86-10/03/94	4	70.55	71.575	90.8	54.4	311.163	17.64	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	06/09/86-10/03/94	4	7.45	7.7	10.	5.9	3.26	1.806	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	06/09/86-10/03/94	4	43.87	44.988	59.81	32.4	192.355	13.869	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	06/09/86-10/03/94	4	1.97	2.06	2.87	1.43	0.516	0.719	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	06/09/86-01/10/94	4	79.	80.5	107.	57.	550.333	23.459	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	06/09/86-01/10/94	4 ##	2.	2.25	4.	1.	2.25	1.5	**	**	**	**
01002	ARSENIC, TOTAL (UG/L AS AS)	06/09/86-10/03/94	4	5.	5.	7.	3.	3.333	1.826	**	**	**	**
01027	CADMIUM, TOTAL (UG/L AS CD)	06/09/86-10/03/94	4	0.35	0.338	0.6	0.05	0.052	0.229	**	**	**	**
01042	COPPER, TOTAL (UG/L AS CU)	06/09/86-10/03/94	4	3.	3.	5.	1.	2.667	1.633	**	**	**	**
01045	IRON, TOTAL (UG/L AS FE)	06/09/86-01/10/94	4	0.9	1.1	2.	0.6	0.387	0.622	**	**	**	**
01051	LEAD, TOTAL (UG/L AS PB)	06/09/86-10/03/94	4	0.75	0.775	1.	0.6	0.043	0.206	**	**	**	**
01092	ZINC, TOTAL (UG/L AS ZN)	06/09/86-10/03/94	4 ##	10.	10.	10.	10.	0.	0.	**	**	**	**
71900	MERCURY, TOTAL (UG/L AS HG)	06/09/86-10/03/94	4 ##	0.1	0.1	0.1	0.1	0.	0.	**	**	**	**

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Annual Analysis for 1991 - Station EVER0291

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	06/09/86-10/03/94	7	3.9	3.871	6.8	1.4	3.566	1.888	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	06/09/86-10/03/94	7	75.	74.714	87.	63.	61.905	7.868	**	**	**	**
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	06/09/86-10/03/94	5	595.	625.	873.	464.	24972.5	158.027	**	**	**	**
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	06/09/86-10/03/94	7	5.4	5.171	6.4	3.8	0.889	0.943	**	**	**	**
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	06/09/86-01/10/94	7	63.	61.429	76.	42.	150.619	12.273	**	**	**	**
00400	PH (STANDARD UNITS)	06/09/86-10/03/94	5	7.4	7.36	7.4	7.3	0.003	0.055	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	06/09/86-10/03/94	5	7.4	7.357	7.4	7.3	0.003	0.055	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	06/09/86-10/03/94	5	0.04	0.044	0.05	0.04	0.	0.006	**	**	**	**
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	06/09/86-10/03/94	7 ##	0.5	3.857	14.	0.5	29.643	5.445	**	**	**	**
00600	NITROGEN, TOTAL (MG/L AS N)	06/09/86-01/10/94	7	1.92	2.126	3.53	1.58	0.408	0.639	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	06/09/86-01/10/94	7	1.9	1.933	2.56	1.56	0.098	0.312	**	**	**	**
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	06/09/86-10/03/94	7	0.05	0.169	0.93	0.01	0.113	0.336	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	06/09/86-10/03/94	7 ##	0.002	0.004	0.008	0.002	0.	0.002	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	06/09/86-01/10/94	6	0.027	0.023	0.042	0.005	0.	0.014	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/09/86-10/03/94	7	1.92	2.101	3.49	1.57	0.399	0.632	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/09/86-10/03/94	7	0.03	0.025	0.05	0.004	0.	0.017	**	**	**	**
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	06/09/86-01/10/94	7	0.08	0.193	0.97	0.02	0.119	0.344	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	06/09/86-10/03/94	7	0.011	0.01	0.017	0.002	0.	0.005	**	**	**	**
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	06/09/86-10/03/94	7 ##	0.002	0.002	0.002	0.002	0.	0.	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	06/09/86-10/03/94	7	47.3	54.671	91.2	38.6	315.306	17.757	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	06/09/86-10/03/94	7	12.8	11.9	14.9	6.5	8.77	2.961	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	06/09/86-10/03/94	7	56.69	52.43	71.28	37.58	136.176	11.669	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	06/09/86-10/03/94	7	3.98	3.71	4.38	2.75	0.438	0.662	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	06/09/86-01/10/94	7	84.	88.	134.	66.	491.667	22.174	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	06/09/86-01/10/94	7	2.	2.143	4.	1.	1.476	1.215	**	**	**	**
01002	ARSENIC, TOTAL (UG/L AS AS)	06/09/86-10/03/94	7	4.	5.857	16.	3.	20.476	4.525	**	**	**	**
01027	CADMIUM, TOTAL (UG/L AS CD)	06/09/86-10/03/94	7 ##	0.05	0.057	0.1	0.05	0.	0.019	**	**	**	**
01042	COPPER, TOTAL (UG/L AS CU)	06/09/86-10/03/94	7	2.	3.321	12.	0.25	15.64	3.955	**	**	**	**
01045	IRON, TOTAL (UG/L AS FE)	06/09/86-01/10/94	7	0.9	0.886	2.	0.2	0.315	0.561	**	**	**	**
01051	LEAD, TOTAL (UG/L AS PB)	06/09/86-10/03/94	7	0.7	0.814	2.	0.25	0.357	0.598	**	**	**	**
01092	ZINC, TOTAL (UG/L AS ZN)	06/09/86-10/03/94	7 ##	10.	16.	24.	10.	56.	7.483	**	**	**	**
71900	MERCURY, TOTAL (UG/L AS HG)	06/09/86-10/03/94	7 ##	0.1	0.1	0.1	0.1	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1992 - Station EVER0291

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	06/09/86-10/03/94	9	2.9	5.144	14.1	1.6	18.3	4.278	1.6	2.1	8.45	14.1
00080	COLOR (PLATINUM-COBALT UNITS)	06/09/86-10/03/94	9	68.	70.111	110.	45.	410.611	20.264	45.	55.	83.5	110.
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	06/09/86-10/03/94	11	692.	607.182	829.	346.	26157.564	161.733	362.	460.	731.	819.4
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	06/09/86-10/03/94	11	6.	6.018	8.	4.5	1.02	1.01	4.62	5.3	6.9	7.84
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	06/09/86-01/10/94	11	73.	71.364	96.	53.	191.855	13.851	53.2	58.	81.	94.2
00400	PH (STANDARD UNITS)	06/09/86-10/03/94	11	7.2	7.382	9.2	6.3	0.692	0.832	6.36	6.7	8.	9.
00400	CONVERTED PH (STANDARD UNITS)	06/09/86-10/03/94	11	7.2	6.932	9.2	6.3	0.914	0.956	6.36	6.7	8.	9.
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	06/09/86-10/03/94	11	0.063	0.117	0.501	0.001	0.023	0.151	0.002	0.01	0.2	0.451
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	06/09/86-10/03/94	11	3.	3.	6.	0.5	4.55	2.133	0.5	1.	5.	6.
00600	NITROGEN, TOTAL (MG/L AS N)	06/09/86-01/10/94	11	1.88	2.404	4.29	1.44	0.947	0.973	1.452	1.69	3.32	4.114
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	06/09/86-01/10/94	11	1.86	2.05	3.59	1.42	0.38	0.617	1.434	1.68	2.17	3.406
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	06/09/86-10/03/94	11	0.02	0.296	1.22	0.005	0.175	0.418	0.006	0.01	0.65	1.112
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	06/09/86-10/03/94	9 ##	0.002	0.002	0.002	0.002	0.	0.	0.002	0.002	0.002	0.002
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	06/09/86-01/10/94	9 ##	0.002	0.069	0.579	0.002	0.037	0.191	0.002	0.002	0.015	0.579
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/09/86-10/03/94	11	1.88	2.346	4.27	1.44	0.87	0.933	1.452	1.69	3.32	4.094
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/09/86-10/03/94	11	0.005	0.059	0.58	0.002	0.03	0.173	0.002	0.002	0.02	0.468
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	06/09/86-01/10/94	11	0.03	0.355	1.24	0.01	0.241	0.491	0.012	0.02	0.7	1.224
00665	PHOSPHORUS, TOTAL (MG/L AS P)	06/09/86-10/03/94	11	0.01	0.01	0.02	0.002	0.	0.006	0.002	0.006	0.011	0.019
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	06/09/86-10/03/94	9 ##	0.002	0.003	0.007	0.002	0.	0.002	0.002	0.002	0.006	0.007
00915	CALCIUM, DISSOLVED (MG/L AS CA)	06/09/86-10/03/94	11	53.4	53.836	76.1	35.5	224.127	14.971	35.62	41.8	69.2	75.46
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	06/09/86-10/03/94	11	12.1	11.682	15.3	5.5	7.866	2.805	6.24	10.1	14.2	15.14
00930	SODIUM, DISSOLVED (MG/L AS NA)	06/09/86-10/03/94	11	59.9	52.184	75.5	19.7	271.147	16.467	23.36	39.6	63.6	73.82
00935	POTASSIUM, DISSOLVED (MG/L AS K)	06/09/86-10/03/94	11	3.44	3.593	4.96	1.56	0.932	0.966	1.802	3.19	4.21	4.956
00940	CHLORIDE,TOTAL IN WATER MG/L	06/09/86-01/10/94	11	85.	81.	125.	25.	738.6	27.177	31.4	64.	98.	120.6
00945	SULFATE, TOTAL (MG/L AS SO4)	06/09/86-01/10/94	11 ##	1.	1.909	6.	1.	2.491	1.578	1.	1.	3.	5.4
01002	ARSENIC, TOTAL (UG/L AS AS)	06/09/86-10/03/94	11	4.	3.727	6.	3.	0.818	0.905	3.	3.	4.	5.6
01027	CADMIUM, TOTAL (UG/L AS CD)	06/09/86-10/03/94	11 ##	0.05	0.105	0.3	0.05	0.008	0.088	0.05	0.05	0.2	0.28
01042	COPPER, TOTAL (UG/L AS CU)	06/09/86-10/03/94	11	1.	1.082	3.	0.25	0.819	0.905	0.25	0.25	2.	2.8
01045	IRON, TOTAL (UG/L AS FE)	06/09/86-01/10/94	11	0.8	0.945	2.	0.5	0.303	0.55	0.5	0.6	1.	2.
01051	LEAD, TOTAL (UG/L AS PB)	06/09/86-10/03/94	11 ##	0.25	0.377	0.7	0.25	0.035	0.188	0.25	0.25	0.5	0.7
01092	ZINC, TOTAL (UG/L AS ZN)	06/09/86-10/03/94	11 ##	10.	13.455	35.	10.	66.273	8.141	10.	10.	10.	32.6
71900	MERCURY, TOTAL (UG/L AS HG)	06/09/86-10/03/94	11 ##	0.1	0.118	0.2	0.1	0.002	0.04	0.1	0.1	0.1	0.2

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Annual Analysis for 1993 - Station EVER0291

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	06/09/86-10/03/94	13	5.3	6.038	21.	1.1	29.138	5.398	1.22	1.75	8.6	16.48
00080	COLOR (PLATINUM-COBALT UNITS)	06/09/86-10/03/94	12	53.	56.917	95.	40.	268.992	16.401	40.	44.5	67.75	88.7
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	06/09/86-10/03/94	12	624.	624.5	753.	486.	6497.182	80.605	495.9	565.	684.	747.3
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	06/09/86-10/03/94	12	5.9	5.833	8.	2.6	2.061	1.435	3.17	4.975	6.75	7.79
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	06/09/86-01/10/94	12	73.	70.25	92.	32.	221.114	14.87	40.1	64.5	79.	88.4
00400	PH (STANDARD UNITS)	06/09/86-10/03/94	12	7.05	7.117	7.6	6.7	0.089	0.298	6.73	6.9	7.375	7.6
00400	CONVERTED PH (STANDARD UNITS)	06/09/86-10/03/94	12	7.047	7.034	7.6	6.7	0.096	0.31	6.73	6.9	7.375	7.6
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	06/09/86-10/03/94	12	0.09	0.092	0.2	0.025	0.003	0.054	0.025	0.042	0.126	0.187
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	06/09/86-10/03/94	12	4.	5.042	16.	0.5	21.339	4.619	0.65	1.5	8.25	14.2
00600	NITROGEN, TOTAL (MG/L AS N)	06/09/86-01/10/94	11	1.76	1.889	2.39	1.53	0.102	0.319	1.544	1.66	2.24	2.388
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	06/09/86-01/10/94	11	1.75	1.864	2.37	1.52	0.095	0.308	1.534	1.63	2.21	2.36
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	06/09/86-10/03/94	12 ##	0.013	0.019	0.06	0.005	0.	0.019	0.005	0.005	0.028	0.057
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	06/09/86-10/03/94	12 ##	0.002	0.002	0.002	0.002	0.	0.	0.002	0.002	0.002	0.002
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	06/09/86-01/10/94	12 ##	0.002	0.002	0.004	0.002	0.	0.001	0.002	0.002	0.002	0.004
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/09/86-10/03/94	11	1.76	1.885	2.38	1.53	0.1	0.316	1.544	1.65	2.23	2.378
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/09/86-10/03/94	12 ##	0.002	0.004	0.008	0.002	0.	0.002	0.002	0.002	0.006	0.008
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	06/09/86-01/10/94	12	0.02	0.026	0.06	0.01	0.	0.019	0.01	0.01	0.038	0.06
00665	PHOSPHORUS, TOTAL (MG/L AS P)	06/09/86-10/03/94	12	0.007	0.007	0.01	0.002	0.	0.003	0.002	0.004	0.01	0.01
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	06/09/86-10/03/94	12	0.004	0.004	0.005	0.002	0.	0.001	0.002	0.003	0.005	0.005

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Annual Analysis for 1993 - Station EVER0291

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00915	CALCIUM, DISSOLVED (MG/L AS CA)	06/09/86-10/03/94	12	47.7	49.133	63.8	41.6	35.228	5.935	42.35	45.725	50.425	61.7
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	06/09/86-10/03/94	12	14.25	14.458	18.	10.3	5.232	2.287	10.72	12.775	16.275	17.79
00930	SODIUM, DISSOLVED (MG/L AS NA)	06/09/86-10/03/94	12	58.95	57.258	77.9	38.	168.277	12.972	38.06	44.925	69.025	76.07
00935	POTASSIUM, DISSOLVED (MG/L AS K)	06/09/86-10/03/94	12	4.33	3.978	5.13	2.41	1.004	1.002	2.458	2.91	4.898	5.115
00940	CHLORIDE,TOTAL IN WATER MG/L	06/09/86-01/10/94	12	89.	86.25	115.	52.	410.205	20.254	54.1	67.5	102.5	114.4
00945	SULFATE, TOTAL (MG/L AS SO4)	06/09/86-01/10/94	12	3.5	3.5	8.	1.	5.909	2.431	1.	1.	5.	7.7
01002	ARSENIC, TOTAL (UG/L AS AS)	06/09/86-10/03/94	12	2.5	2.833	5.	1.	1.424	1.193	1.3	2.	4.	4.7
01027	CADMIUM, TOTAL (UG/L AS CD)	06/09/86-10/03/94	12 ##	0.05	0.05	0.05	0.05	0.	0.	0.05	0.05	0.05	0.05
01042	COPPER, TOTAL (UG/L AS CU)	06/09/86-10/03/94	12 ##	0.25	3.15	34.	0.25	94.412	9.717	0.25	0.25	0.575	24.01
01045	IRON, TOTAL (UG/L AS FE)	06/09/86-01/10/94	11	1.	1.036	2.	0.2	0.453	0.673	0.24	0.4	2.	2.
01051	LEAD, TOTAL (UG/L AS PB)	06/09/86-10/03/94	12 ##	0.25	0.271	0.5	0.25	0.005	0.072	0.25	0.25	0.25	0.425
01092	ZINC, TOTAL (UG/L AS ZN)	06/09/86-10/03/94	12 ##	10.	10.	10.	10.	0.	0.	10.	10.	10.	10.
71900	MERCURY, TOTAL (UG/L AS HG)	06/09/86-10/03/94	12 ##	0.1	0.158	0.4	0.1	0.012	0.108	0.1	0.1	0.25	0.37

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1994 - Station EVER0291

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	06/09/86-10/03/94	10	4.1	4.72	9.	1.1	10.251	3.202	1.16	1.925	8.05	8.98
00080	COLOR (PLATINUM-COBALT UNITS)	06/09/86-10/03/94	10	52.5	63.6	99.	36.	662.044	25.73	36.	40.5	91.	98.5
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	06/09/86-10/03/94	10	644.	646.	845.	377.	17602.889	132.676	395.1	559.5	744.	837.3
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	06/09/86-10/03/94	10	5.7	5.67	10.6	2.2	5.278	2.297	2.33	3.95	6.675	10.23
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	06/09/86-01/10/94	1	71.	71.	71.	71.	0.	0.	**	**	**	**
00400	PH (STANDARD UNITS)	06/09/86-10/03/94	10	7.1	7.169	7.65	6.7	0.089	0.298	6.73	7.	7.51	7.639
00400	CONVERTED PH (STANDARD UNITS)	06/09/86-10/03/94	10	7.1	7.086	7.65	6.7	0.096	0.31	6.73	7.	7.51	7.639
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	06/09/86-10/03/94	10	0.079	0.082	0.2	0.022	0.003	0.051	0.023	0.031	0.1	0.19
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	06/09/86-10/03/94	10 ##	1.5	2.15	4.	1.5	1.169	1.081	1.5	1.5	3.25	4.
00600	NITROGEN, TOTAL (MG/L AS N)	06/09/86-01/10/94	1	1.77	1.77	1.77	1.77	0.	0.	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	06/09/86-01/10/94	1	1.52	1.52	1.52	1.52	0.	0.	**	**	**	**
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	06/09/86-10/03/94	10	0.03	0.054	0.25	0.005	0.006	0.075	0.005	0.009	0.058	0.236
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	06/09/86-10/03/94	10 ##	0.002	0.002	0.002	0.002	0.	0.	0.002	0.002	0.002	0.002
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	06/09/86-01/10/94	1 ##	0.002	0.002	0.002	0.002	0.	0.	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/09/86-10/03/94	10	1.845	1.906	2.71	0.81	0.253	0.503	0.906	1.77	2.208	2.686
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/09/86-10/03/94	10	0.007	0.009	0.02	0.002	0.	0.008	0.002	0.002	0.02	0.02
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	06/09/86-01/10/94	1	0.25	0.25	0.25	0.25	0.	0.	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	06/09/86-10/03/94	10	0.008	0.008	0.013	0.006	0.	0.002	0.006	0.006	0.011	0.013
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	06/09/86-10/03/94	10 ##	0.002	0.006	0.029	0.002	0.	0.008	0.002	0.002	0.007	0.027
00915	CALCIUM, DISSOLVED (MG/L AS CA)	06/09/86-10/03/94	9	49.9	43.756	61.1	0.5	308.175	17.555	0.5	40.55	52.4	61.1
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	06/09/86-10/03/94	9	14.2	12.822	19.	0.1	33.257	5.767	0.1	10.15	16.9	19.
00930	SODIUM, DISSOLVED (MG/L AS NA)	06/09/86-10/03/94	9	53.4	53.644	85.9	0.3	689.38	26.256	0.3	40.25	75.85	85.9
00935	POTASSIUM, DISSOLVED (MG/L AS K)	06/09/86-10/03/94	9	3.85	3.591	5.56	0.06	2.768	1.664	0.06	2.71	4.86	5.56
00940	CHLORIDE,TOTAL IN WATER MG/L	06/09/86-01/10/94	1	80.	80.	80.	80.	0.	0.	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	06/09/86-01/10/94	1	2.	2.	2.	2.	0.	0.	**	**	**	**
01002	ARSENIC, TOTAL (UG/L AS AS)	06/09/86-10/03/94	10	3.	2.6	4.	1.	0.711	0.843	1.1	2.	3.	3.9
01027	CADMIUM, TOTAL (UG/L AS CD)	06/09/86-10/03/94	10 ##	0.05	0.125	0.4	0.05	0.017	0.13	0.05	0.05	0.225	0.39
01042	COPPER, TOTAL (UG/L AS CU)	06/09/86-10/03/94	10 ##	0.25	0.5	2.	0.25	0.333	0.577	0.25	0.25	0.438	1.9
01045	IRON, TOTAL (UG/L AS FE)	06/09/86-01/10/94	1	0.4	0.4	0.4	0.4	0.	0.	**	**	**	**
01051	LEAD, TOTAL (UG/L AS PB)	06/09/86-10/03/94	10 ##	0.25	0.285	0.6	0.25	0.012	0.111	0.25	0.25	0.25	0.565
01092	ZINC, TOTAL (UG/L AS ZN)	06/09/86-10/03/94	10 ##	10.	10.	10.	10.	0.	0.	10.	10.	10.	10.
71900	MERCURY, TOTAL (UG/L AS HG)	06/09/86-10/03/94	10 ##	0.1	0.11	0.2	0.1	0.001	0.032	0.1	0.1	0.1	0.19

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Seasonal Analysis for Season #1: 5/10 to 10/31 - Station EVER0291

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	06/09/86-10/03/94	41	4.8	5.673	21.	1.2	17.8	4.219	1.52	2.15	7.4	10.82
00080	COLOR (PLATINUM-COBALT UNITS)	06/09/86-10/03/94	40	68.	69.975	127.	29.	601.615	24.528	40.5	52.	79.75	118.6
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	06/09/86-10/03/94	40	555.	540.55	790.	333.	14929.638	122.187	377.3	433.25	607.	724.5
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	06/09/86-10/03/94	41	4.8	4.817	10.6	1.6	3.178	1.783	2.62	3.55	5.75	6.7
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	06/09/86-01/10/94	37	59.	58.108	129.	0.	516.266	22.721	31.8	43.	72.5	82.8
00400	PH (STANDARD UNITS)	06/09/86-10/03/94	35	7.4	7.303	7.8	6.3	0.134	0.366	6.76	7.	7.6	7.694
00400	CONVERTED PH (STANDARD UNITS)	06/09/86-10/03/94	35	7.4	7.124	7.8	6.3	0.167	0.409	6.76	7.	7.6	7.694
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	06/09/86-10/03/94	35	0.04	0.075	0.501	0.016	0.008	0.092	0.02	0.025	0.1	0.175
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	06/09/86-10/03/94	41	2.	3.	16.	0.5	11.25	3.354	0.5	1.	4.	5.8
00600	NITROGEN, TOTAL (MG/L AS N)	06/09/86-01/10/94	35	1.84	1.889	3.14	0.66	0.345	0.587	1.016	1.51	2.3	2.69
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	06/09/86-01/10/94	35	1.82	1.849	3.09	0.65	0.322	0.567	0.992	1.49	2.27	2.638
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	06/09/86-10/03/94	41	0.02	0.024	0.19	0.005	0.001	0.031	0.005	0.005	0.03	0.048
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	06/09/86-10/03/94	40 ##	0.002	0.004	0.03	0.002	0.	0.005	0.002	0.002	0.005	0.007
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	06/09/86-01/10/94	34	0.004	0.009	0.078	0.002	0.	0.014	0.002	0.002	0.01	0.02
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/09/86-10/03/94	40	1.83	1.853	3.12	0.66	0.325	0.57	0.992	1.508	2.208	2.631
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/09/86-10/03/94	41	0.008	0.013	0.11	0.002	0.	0.017	0.002	0.005	0.02	0.02
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	06/09/86-01/10/94	36	0.025	0.04	0.22	0.005	0.002	0.04	0.01	0.02	0.05	0.073
00665	PHOSPHORUS, TOTAL (MG/L AS P)	06/09/86-10/03/94	39	0.01	0.012	0.033	0.002	0.	0.009	0.002	0.006	0.014	0.033
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	06/09/86-10/03/94	39 ##	0.002	0.005	0.029	0.002	0.	0.007	0.002	0.002	0.005	0.016
00915	CALCIUM, DISSOLVED (MG/L AS CA)	06/09/86-10/03/94	40	46.7	48.43	84.2	0.5	167.326	12.935	36.35	43.225	53.375	65.26
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	06/09/86-10/03/94	40	9.55	9.515	18.	0.1	13.801	3.715	5.23	6.425	11.625	14.27
00930	SODIUM, DISSOLVED (MG/L AS NA)	06/09/86-10/03/94	40	41.85	41.303	77.9	0.3	276.353	16.624	19.75	32.025	52.075	64.74
00935	POTASSIUM, DISSOLVED (MG/L AS K)	06/09/86-10/03/94	40	2.94	2.789	5.08	0.06	1.616	1.271	1.155	1.488	3.85	4.416
00940	CHLORIDE,TOTAL IN WATER MG/L	06/09/86-01/10/94	36	64.5	68.	115.	24.	499.657	22.353	33.	57.5	85.5	102.8
00945	SULFATE, TOTAL (MG/L AS SO4)	06/09/86-01/10/94	36 ##	2.5	8.236	112.	1.	405.578	20.139	1.	1.	5.	25.3
01002	ARSENIC, TOTAL (UG/L AS AS)	06/09/86-10/03/94	41	3.	5.134	39.	0.5	72.288	8.502	0.6	1.75	4.	6.8
01027	CADMIUM, TOTAL (UG/L AS CD)	06/09/86-10/03/94	41 ##	0.05	0.137	0.6	0.05	0.017	0.129	0.05	0.05	0.2	0.3
01042	COPPER, TOTAL (UG/L AS CU)	06/09/86-10/03/94	41	0.4	2.28	34.	0.1	33.35	5.775	0.2	0.25	2.	3.8
01045	IRON, TOTAL (UG/L AS FE)	06/09/86-01/10/94	35	1.	1.14	3.	0.2	0.448	0.67	0.46	0.6	2.	2.
01051	LEAD, TOTAL (UG/L AS PB)	06/09/86-10/03/94	41 ##	0.25	0.366	0.9	0.09	0.055	0.234	0.15	0.25	0.55	0.7
01092	ZINC, TOTAL (UG/L AS ZN)	06/09/86-10/03/94	41 ##	10.	10.671	27.	5.	26.095	5.108	5.	10.	10.	21.2
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	06/09/86-06/07/93	32	149.5	150.781	196.	102.	486.047	22.046	123.3	134.75	163.75	182.7
71900	MERCURY, TOTAL (UG/L AS HG)	06/09/86-10/03/94	40 ##	0.1	0.128	0.4	0.05	0.004	0.063	0.1	0.1	0.1	0.2

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Seasonal Analysis for Season #2: 11/01 to 5/09 - Station EVER0291

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	06/09/86-10/03/94	39	4.	5.531	19.2	1.1	21.533	4.64	1.2	2.	8.	12.5
00080	COLOR (PLATINUM-COBALT UNITS)	06/09/86-10/03/94	39	59.	60.897	110.	29.	481.779	21.949	35.	42.	73.	94.
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	06/09/86-10/03/94	39	653.	640.513	873.	357.	14470.572	120.294	460.	538.	729.	802.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	06/09/86-10/03/94	40	5.9	5.573	8.	3.2	1.726	1.314	3.82	4.5	6.6	7.19
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	06/09/86-01/10/94	37	61.	59.973	96.	0.	321.194	17.922	40.8	48.	72.	80.2
00400	PH (STANDARD UNITS)	06/09/86-10/03/94	36	7.4	7.396	9.2	6.2	0.269	0.519	6.84	7.1	7.6	8.06
00400	CONVERTED PH (STANDARD UNITS)	06/09/86-10/03/94	36	7.4	7.141	9.2	6.2	0.336	0.58	6.84	7.1	7.6	8.06
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	06/09/86-10/03/94	36	0.04	0.072	0.631	0.001	0.011	0.107	0.009	0.025	0.079	0.148
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	06/09/86-10/03/94	40	3.	4.013	19.	0.5	20.493	4.527	0.5	1.	5.	9.9
00600	NITROGEN, TOTAL (MG/L AS N)	06/09/86-01/10/94	36	2.055	2.316	4.29	0.96	0.707	0.841	1.175	1.773	3.03	3.545
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	06/09/86-01/10/94	36	1.945	1.964	3.59	0.93	0.379	0.616	1.012	1.638	2.298	2.848
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	06/09/86-10/03/94	40	0.09	0.29	1.22	0.005	0.116	0.341	0.02	0.033	0.565	0.866
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	06/09/86-10/03/94	39 ##	0.002	0.004	0.014	0.002	0.	0.003	0.002	0.002	0.006	0.008
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	06/09/86-01/10/94	35	0.006	0.031	0.579	0.002	0.01	0.101	0.002	0.002	0.018	0.034
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/09/86-10/03/94	40	2.05	2.273	4.27	0.95	0.618	0.786	1.174	1.78	2.86	3.389
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/09/86-10/03/94	40	0.01	0.032	0.58	0.002	0.009	0.094	0.002	0.005	0.02	0.039
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	06/09/86-01/10/94	36	0.135	0.352	1.24	0.01	0.148	0.385	0.027	0.04	0.665	1.
00665	PHOSPHORUS, TOTAL (MG/L AS P)	06/09/86-10/03/94	40	0.008	0.01	0.045	0.002	0.	0.009	0.002	0.004	0.01	0.02

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Seasonal Analysis for Season #2: 11/01 to 5/09 - Station EVER0291

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	06/09/86-10/03/94	39 ##	0.002	0.003	0.007	0.002	0.	0.001	0.002	0.002	0.004	0.005
00915	CALCIUM, DISSOLVED (MG/L AS CA)	06/09/86-10/03/94	40	60.25	61.407	91.2	45.3	119.931	10.951	49.91	53.075	68.275	75.81
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	06/09/86-10/03/94	40	12.15	12.083	19.	5.2	9.521	3.086	7.57	10.	14.425	15.86
00930	SODIUM, DISSOLVED (MG/L AS NA)	06/09/86-10/03/94	40	57.615	55.494	85.9	17.4	227.427	15.081	33.632	46.31	63.878	74.41
00935	POTASSIUM, DISSOLVED (MG/L AS K)	06/09/86-10/03/94	40	3.18	3.308	5.56	1.18	1.246	1.116	1.664	2.555	4.038	4.958
00940	CHLORIDE,TOTAL IN WATER MG/L	06/09/86-01/10/94	36	89.5	87.222	137.	27.	617.378	24.847	52.	73.5	103.	116.6
00945	SULFATE, TOTAL (MG/L AS SO4)	06/09/86-01/10/94	36	3.	3.264	8.	1.	4.25	2.062	1.	1.	5.	6.3
01002	ARSENIC, TOTAL (UG/L AS AS)	06/09/86-10/03/94	40	2.5	3.561	20.	0.45	14.587	3.819	1.	2.	4.	6.9
01027	CADMIUM, TOTAL (UG/L AS CD)	06/09/86-10/03/94	40 ##	0.1	0.153	0.8	0.05	0.025	0.158	0.05	0.05	0.2	0.39
01042	COPPER, TOTAL (UG/L AS CU)	06/09/86-10/03/94	40	0.55	1.463	12.	0.1	6.629	2.575	0.25	0.25	1.	3.9
01045	IRON, TOTAL (UG/L AS FE)	06/09/86-01/10/94	36	0.8	0.947	3.	0.2	0.446	0.668	0.3	0.4	1.	2.
01051	LEAD, TOTAL (UG/L AS PB)	06/09/86-10/03/94	40 ##	0.25	0.673	6.	0.03	1.198	1.095	0.25	0.25	0.6	1.
01092	ZINC, TOTAL (UG/L AS ZN)	06/09/86-10/03/94	40 ##	10.	14.375	39.	10.	64.394	8.025	10.	10.	18.75	25.8
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	06/09/86-06/07/93	33	192.	188.667	231.	140.	612.167	24.742	145.4	172.5	204.	224.
71900	MERCURY, TOTAL (UG/L AS HG)	06/09/86-10/03/94	39 ##	0.1	0.114	0.3	0.1	0.002	0.047	0.1	0.1	0.1	0.15

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Station Inventory for Station: EVER0292

NPS Station ID: EVER0292
LAT/LON: 25.694448/ -80.630559
Agency: 112WRD
Date Created: 02/20/76
Location: 54S37E32 SLOUGH (HISTORICAL)
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 254140080375000
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999109.47
RF3 Mile Point: 12.07
Distance from RF3: 0.01
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0292

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00080	COLOR (PLATINUM-COBALT UNITS)	04/24/42-04/24/42	2	70.	70.	70.	70.	0.	0.	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	04/24/42-04/24/42	2	334.	334.	334.	334.	0.	0.	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	04/24/42-04/24/42	2	135.	135.	135.	135.	0.	0.	**	**	**	**
00440	BICARBONATE ION (MG/L AS HCO3)	04/24/42-04/24/42	2	165.	165.	165.	165.	0.	0.	**	**	**	**
00445	CARBONATE ION (MG/L AS CO3)	04/24/42-04/24/42	2	0.	0.	0.	0.	0.	0.	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	04/24/42-04/24/42	2	135.	135.	135.	135.	0.	0.	**	**	**	**
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	04/24/42-04/24/42	2	0.	0.	0.	0.	0.	0.	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	04/24/42-04/24/42	2	22.	22.	22.	22.	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0292

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	2	0	0.00				2	0	0.00						
		Drinking Water	250.	2	0	0.00				2	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0293

NPS Station ID: EVER0293
LAT/LON: 25.712504/ -80.663892
Agency: 112WRD
Date Created: 11/18/75
Location: BLUE SHANTY CANAL
FIPS State/County: 12099 FLORIDA/PALM BEACH
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 254245080395000
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202251100.00
RF3 Mile Point: 12.41
Distance from RF3: 0.02
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0293

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00080	COLOR (PLATINUM-COBALT UNITS)	04/24/42-04/24/42	2	70.	70.	70.	70.	0.	0.	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	04/24/42-04/24/42	2	362.	362.	371.	353.	162.	12.728	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	04/24/42-04/24/42	2	144.	144.	153.	135.	162.	12.728	**	**	**	**
00440	BICARBONATE ION (MG/L AS HCO3)	04/24/42-04/24/42	2	175.5	175.5	186.	165.	220.5	14.849	**	**	**	**
00445	CARBONATE ION (MG/L AS CO3)	04/24/42-04/24/42	2	0.	0.	0.	0.	0.	0.	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	04/24/42-04/24/42	2	154.5	154.5	156.	153.	4.5	2.121	**	**	**	**
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	04/24/42-04/24/42	2	10.5	10.5	21.	0.	220.5	14.849	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	04/24/42-04/24/42	2	26.5	26.5	27.	26.	0.5	0.707	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0293

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	2	0	0.00				2	0	0.00						
		Drinking Water	250.	2	0	0.00				2	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0294

NPS Station ID: EVER0294 LAT/LON: 25.717504/ -80.719726 Agency: 21FLUF Date Created: 04/02/94
Location: POND IN DRY AREA 1 KM S OF COOPERTOWN (US41) FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/FWTLND STORET Station ID(s): ENP:01
RMI-Indexes: Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202 Depth of Water: 0 Aquifer:
Major Basin: Elevation: 0 Water Body Id:
Minor Basin: ECO Region:
RF1 Index: 03090202 RF1 Mile Point: 0.000 Distance from RF1: 0.00 On/Off RF1:
RF3 Index: 03090202999090.22 RF3 Mile Point: 97.21 Distance from RF3: 0.10 On/Off RF3:
Description:

Parameter Inventory for Station: EVER0294

Parameter	Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th

******** No Parameter Data Available for this Station ********

Station Inventory for Station: EVER0295

NPS Station ID: EVER0295
LAT/LON: 25.718060/ -80.725837
Agency: 112WRD
Date Created: 08/22/78
Location: EVERGLADES 201-NP NEAR MIAMI FLA
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 02290861
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 20.80
On/Off RF1:
RF3 Index: 03090202441300.00
RF3 Mile Point: 0.00
Distance from RF3: 0.01
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0295

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	06/12/78-09/30/82	8	29.4	29.538	32.	27.	4.126	2.031	**	**	**	**
00065	STAGE, STREAM (FEET)	06/12/78-09/24/80	6	7.635	7.58	8.2	6.92	0.367	0.606	**	**	**	**
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	06/12/78-09/30/82	7	5.	3.643	7.	0.5	7.393	2.719	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	06/12/78-09/30/82	8	35.	35.	50.	10.	164.286	12.817	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	06/12/78-09/24/80	6	545.	590.	765.	480.	12300.	110.905	**	**	**	**
00300	OXYGEN, DISSOLVED MG/L	06/12/78-09/30/82	8	6.6	6.562	8.9	3.5	4.394	2.096	**	**	**	**
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	06/12/78-09/30/82	8	85.15	85.488	120.	44.	822.478	28.679	**	**	**	**
00400	PH (STANDARD UNITS)	06/14/79-10/24/79	2	7.9	7.9	8.2	7.6	0.18	0.424	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	06/14/79-10/24/79	2	7.804	7.804	8.2	7.6	0.199	0.446	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	06/14/79-10/24/79	2	0.016	0.016	0.025	0.006	0.	0.013	**	**	**	**
00403	PH, LAB, STANDARD UNITS SU	07/13/82-09/30/82	2	7.65	7.65	7.7	7.6	0.005	0.071	**	**	**	**
00403	CONVERTED PH, LAB, STANDARD UNITS	07/13/82-09/30/82	2	7.647	7.647	7.7	7.6	0.005	0.071	**	**	**	**
00403	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	07/13/82-09/30/82	2	0.023	0.023	0.025	0.02	0.	0.004	**	**	**	**
00405	CARBON DIOXIDE (MG/L AS CO2)	06/14/79-06/14/79	1	1.9	1.9	1.9	1.9	0.	0.	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	06/12/78-09/24/80	6	162.	165.667	180.	160.	64.667	8.042	**	**	**	**
00440	BICARBONATE ION (MG/L AS HCO3)	06/12/78-07/16/80	4	190.	192.5	200.	190.	25.	5.	**	**	**	**
00445	CARBONATE ION (MG/L AS CO3)	06/12/78-07/16/80	4	0.	0.	0.	0.	0.	0.	**	**	**	**
00600	NITROGEN, TOTAL (MG/L AS N)	06/12/78-09/30/82	7	1.52	1.709	2.74	0.94	0.366	0.605	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	06/12/78-09/30/82	8	1.5	1.568	2.7	0.82	0.403	0.635	**	**	**	**
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	06/12/78-09/30/82	8	0.025	0.034	0.07	0.01	0.001	0.023	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	06/12/78-09/30/82	8	0.	0.003	0.01	0.	0.	0.004	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	06/12/78-09/30/82	8	0.005	0.005	0.01	0.	0.	0.005	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/12/78-09/30/82	7	1.51	1.703	2.73	0.94	0.365	0.604	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/12/78-09/30/82	7	0.01	0.02	0.05	0.	0.	0.021	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	06/12/78-09/30/82	8	0.01	0.011	0.02	0.005	0.	0.004	**	**	**	**
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	06/12/78-09/30/82	7	25.	32.857	86.	13.	628.476	25.069	**	**	**	**
00685	CARBON, TOTAL INORGANIC (MG/L AS C)	06/12/78-09/30/82	4	39.	37.25	49.	22.	142.25	11.927	**	**	**	**
00690	CARBON, TOTAL (MG/L AS C)	06/12/78-09/18/78	2	100.5	100.5	120.	81.	760.5	27.577	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	06/12/78-09/30/82	8	180.	170.875	220.	77.	1748.982	41.821	**	**	**	**
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	06/12/78-09/24/80	6	11.	13.333	33.	5.	103.067	10.152	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	06/12/78-09/30/82	8	51.	50.5	78.	23.	226.571	15.052	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	06/12/78-09/30/82	8	11.	10.3	14.	4.6	13.683	3.699	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	06/12/78-09/30/82	8	45.	48.125	91.	16.	578.411	24.05	**	**	**	**
00931	SODIUM ADSORPTION RATIO	06/12/78-09/30/82	8	1.45	1.588	3.1	0.8	0.616	0.785	**	**	**	**
00932	SODIUM, PERCENT	06/12/78-09/30/82	8	36.5	37.375	53.	26.	85.696	9.257	**	**	**	**
00933	SODIUM,PLUS POTASSIUM (MG/L)	10/24/79-10/24/79	1	48.	48.	48.	48.	0.	0.	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	06/12/78-09/30/82	8	2.45	2.325	4.1	0.5	1.165	1.079	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	06/12/78-09/30/82	8	63.5	74.25	150.	28.	1461.071	38.224	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0295

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00945	SULFATE, TOTAL (MG/L AS SO4)	06/12/78-09/30/82	8	5.5	6.113	16.	0.2	33.09	5.752	**	**	**	**
00950	FLUORIDE, DISSOLVED (MG/L AS F)	06/12/78-09/30/82	8	0.25	0.269	0.6	0.05	0.025	0.158	**	**	**	**
00955	SILICA, DISSOLVED (MG/L AS SI02)	06/12/78-09/30/82	8	11.	10.7	19.	1.3	41.517	6.443	**	**	**	**
01046	IRON, DISSOLVED (UG/L AS FE)	10/24/79-10/24/79	1	20.	20.	20.	20.	0.	0.	**	**	**	**
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	06/12/78-09/30/82	8	825.	758.75	960.	330.	40726.786	201.809	**	**	**	**
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	06/12/78-09/30/82	8	340.5	345.125	493.	142.	11002.696	104.894	**	**	**	**
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	06/12/78-09/30/82	8	306.	297.25	420.	120.	7812.786	88.39	**	**	**	**
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	06/12/78-09/30/82	8	0.465	0.47	0.67	0.19	0.02	0.143	**	**	**	**
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	06/12/78-09/30/82	8	0.008	0.007	0.01	0.	0.	0.004	**	**	**	**
71887	NITROGEN, TOTAL, AS NO3 - MG/L	06/12/78-09/30/82	8	6.7	7.1	12.	4.	7.483	2.735	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0295

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00076	TURBIDITY, HACH TURBIDIMETER	Other-Hi Lim.	50.	7	0	0.00	7	0	0.00									
00300	OXYGEN, DISSOLVED	Other-Lo Lim.	4.	8	1	0.13	8	1	0.13									
00400	PH	Other-Hi Lim.	9.	2	0	0.00	2	0	0.00									
		Other-Lo Lim.	6.5	2	0	0.00	2	0	0.00									
00403	PH, LAB	Other-Hi Lim.	9.	2	0	0.00	2	0	0.00									
		Other-Lo Lim.	6.5	2	0	0.00	2	0	0.00									
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	8	0	0.00	8	0	0.00									
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	8	0	0.00	8	0	0.00									
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	7	0	0.00	7	0	0.00									
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	8	0	0.00	8	0	0.00									
		Drinking Water	250.	8	0	0.00	8	0	0.00									
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	8	0	0.00	8	0	0.00									
00950	FLUORIDE, DISSOLVED AS F	Drinking Water	4.	8	0	0.00	8	0	0.00									

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0296

NPS Station ID: EVER0296
LAT/LON: 25.719448/ -80.537503
Agency: 112WRD
Date Created: 03/31/84
Location: SHARK SLOUGH NUTRIENT MONITORING STATION IN ENP
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 254310080321500
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999108.17
RF3 Mile Point: 9.66
Distance from RF3: 0.19
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0296

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	09/16/83-09/16/83	1	28.	28.	28.	28.	0.	0.	**	**	**	**
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	09/16/83-09/16/83	1	0.8	0.8	0.8	0.8	0.	0.	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	09/16/83-09/16/83	1	35.	35.	35.	35.	0.	0.	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	09/16/83-09/16/83	1	496.	496.	496.	496.	0.	0.	**	**	**	**
00300	OXYGEN, DISSOLVED MG/L	09/16/83-09/16/83	1	2.9	2.9	2.9	2.9	0.	0.	**	**	**	**
00403	PH, LAB, STANDARD UNITS SU	09/16/83-09/16/83	1	7.4	7.4	7.4	7.4	0.	0.	**	**	**	**
00403	CONVERTED PH, LAB, STANDARD UNITS	09/16/83-09/16/83	1	7.4	7.4	7.4	7.4	0.	0.	**	**	**	**
00403	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	09/16/83-09/16/83	1	0.04	0.04	0.04	0.04	0.	0.	**	**	**	**
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	09/16/83-09/16/83	1	0.02	0.02	0.02	0.02	0.	0.	**	**	**	**
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	09/16/83-09/16/83	1	0.02	0.02	0.02	0.02	0.	0.	**	**	**	**
00613	NITRITE NITROGEN, DISSOLVED (MG/L AS N)	09/16/83-09/16/83	1	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	09/16/83-09/16/83	1	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**
00623	NITROGEN, KJELDAHL, DISSOLVED (MG/L AS N)	09/16/83-09/16/83	1	1.1	1.1	1.1	1.1	0.	0.	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	09/16/83-09/16/83	1	1.1	1.1	1.1	1.1	0.	0.	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	09/16/83-09/16/83	1	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**
00631	NITRITE PLUS NITRATE, DISS. 1 DET. (MG/L AS N)	09/16/83-09/16/83	1	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	09/16/83-09/16/83	1	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**
00666	PHOSPHORUS, DISSOLVED (MG/L AS P)	09/16/83-09/16/83	1	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	09/16/83-09/16/83	1	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	09/16/83-09/16/83	1	24.	24.	24.	24.	0.	0.	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	09/16/83-09/16/83	1	45.	45.	45.	45.	0.	0.	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	09/16/83-09/16/83	1	8.5	8.5	8.5	8.5	0.	0.	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	09/16/83-09/16/83	1	40.	40.	40.	40.	0.	0.	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	09/16/83-09/16/83	1	2.4	2.4	2.4	2.4	0.	0.	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	09/16/83-09/16/83	1	59.	59.	59.	59.	0.	0.	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	09/16/83-09/16/83	1	0.7	0.7	0.7	0.7	0.	0.	**	**	**	**
00950	FLUORIDE, DISSOLVED (MG/L AS F)	09/16/83-09/16/83	1	0.3	0.3	0.3	0.3	0.	0.	**	**	**	**
00955	SILICA, DISSOLVED (MG/L AS SI02)	09/16/83-09/16/83	1	14.	14.	14.	14.	0.	0.	**	**	**	**
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	09/16/83-09/16/83	1	580.	580.	580.	580.	0.	0.	**	**	**	**
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	09/16/83-09/16/83	1	294.	294.	294.	294.	0.	0.	**	**	**	**
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	09/16/83-09/16/83	1	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0296

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00076	TURBIDITY, HACH TURBIDIMETER	Other-Hi Lim.	50.	1	0	0.00	1	0	0.00									
00300	OXYGEN, DISSOLVED	Other-Lo Lim.	4.	1	1	1.00	1	1	1.00									
00403	PH, LAB	Other-Hi Lim.	9.	1	0	0.00	1	0	0.00									
		Other-Lo Lim.	6.5	1	0	0.00	1	0	0.00									
00613	NITRITE NITROGEN, DISSOLVED AS N	Drinking Water	1.	1	0	0.00	1	0	0.00									
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	1	0	0.00	1	0	0.00									
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	1	0	0.00	1	0	0.00									
00631	NITRITE PLUS NITRATE, DISS. 1 DET.	Drinking Water	10.	1	0	0.00	1	0	0.00									
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	1	0	0.00	1	0	0.00									
		Drinking Water	250.	1	0	0.00	1	0	0.00									
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	1	0	0.00	1	0	0.00									
00950	FLUORIDE, DISSOLVED AS F	Drinking Water	4.	1	0	0.00	1	0	0.00									

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0297

NPS Station ID: EVER0297
LAT/LON: 25.720837/ -80.554170
Agency: 112WRD
Date Created: 08/22/78
Location: NORTHEAST SHARK RIVER SLOUGH NO2 NR COOPERTOWN
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 254315080331500
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202433100.00
RF3 Mile Point: 7.53
Distance from RF3: 0.15
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0297

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	07/12/78-09/30/82	14	27.	27.057	31.5	19.1	10.363	3.219	20.95	25.975	29.5	31.25
00065	STAGE, STREAM (FEET)	05/24/78-07/13/82	12	5.945	5.917	6.6	4.89	0.191	0.437	5.109	5.7	6.27	6.51
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	07/12/78-09/30/82	13	2.	2.3	5.	0.9	1.753	1.324	0.94	1.	3.5	4.6
00080	COLOR (PLATINUM-COBALT UNITS)	07/12/78-09/30/82	13	40.	43.077	70.	30.	223.077	14.936	30.	30.	55.	70.
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	07/12/78-12/28/79	11	440.	404.909	514.	250.	7748.091	88.023	260.	315.	480.	509.2
00300	OXYGEN, DISSOLVED MG/L	07/12/78-09/30/82	14	5.95	6.129	9.2	3.6	2.288	1.513	3.95	5.1	7.175	8.6
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	07/12/78-09/30/82	13	76.	77.069	112.	46.7	301.574	17.366	49.18	67.05	89.75	104.04
00339	COD, BOTTOM DEPOSITS, DRY WEIGHT MG/KG	05/24/78-05/16/79	2	455000.	455000.	600000.	310000.	42050000000.	205060.967	**	**	**	**
00400	PH (STANDARD UNITS)	07/12/78-12/28/79	11	7.8	7.773	8.1	7.5	0.028	0.168	7.52	7.6	7.9	8.06
00400	CONVERTED PH (STANDARD UNITS)	07/12/78-12/28/79	11	7.8	7.744	8.1	7.5	0.029	0.171	7.52	7.6	7.9	8.06
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	07/12/78-12/28/79	11	0.016	0.018	0.032	0.008	0.	0.007	0.009	0.013	0.025	0.03
00403	PH, LAB, STANDARD UNITS SU	07/13/82-09/30/82	2	7.7	7.7	8.	7.4	0.18	0.424	**	**	**	**
00403	CONVERTED PH, LAB, STANDARD UNITS	07/13/82-09/30/82	2	7.604	7.604	8.	7.4	0.199	0.446	**	**	**	**
00403	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	07/13/82-09/30/82	2	0.025	0.025	0.04	0.01	0.	0.021	**	**	**	**
00405	CARBON DIOXIDE (MG/L AS CO2)	07/12/78-12/28/79	11	4.7	4.836	7.6	1.3	3.117	1.765	1.62	4.1	6.	7.44
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	07/12/78-12/28/79	11	130.	136.364	180.	82.	946.055	30.758	87.6	118.	170.	179.6
00440	BICARBONATE ION (MG/L AS HCO3)	07/12/78-12/28/79	11	160.	168.091	220.	100.	1500.091	38.731	107.2	144.	217.	220.
00445	CARBONATE ION (MG/L AS CO3)	07/12/78-10/16/79	6	0.	0.	0.	0.	0.	0.	**	**	**	**
00496	LOSS ON IGNITION, BOTTOM DEPOSITS (MG/KG)	05/24/78-05/16/79	2	320000.	320000.	458000.	182000.	38088000000.	195161.472	**	**	**	**
00572	BIOMASS, PERIPHYTON (GRAMS PER SQUARE METER)	07/12/78-06/14/79	3	1.5	1.34	2.52	0.	1.607	1.268	**	**	**	**
00573	BIOMASS, PERIPHYTON,DRY WEIGHT TOTAL (G/M2)	07/12/78-06/14/79	3	2.2	1.913	3.46	0.08	2.918	1.708	**	**	**	**
00600	NITROGEN, TOTAL (MG/L AS N)	07/12/78-09/30/82	14	1.585	1.691	2.54	1.03	0.154	0.392	1.185	1.478	1.913	2.385
00603	NITROGEN TOTAL, BOTTOM DEPOSITS (MG/KG-N DRY WGT)	05/16/79-05/16/79	1	32000.	32000.	32000.	32000.	0.	0.	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	07/12/78-09/30/82	14	1.55	1.65	2.5	1.	0.15	0.388	1.15	1.45	1.85	2.35
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	07/12/78-09/30/82	14	0.03	0.034	0.09	0.01	0.	0.02	0.015	0.02	0.043	0.07
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	07/12/78-09/30/82	14 ##	0.005	0.004	0.01	0.	0.	0.003	0.	0.	0.005	0.01
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	07/12/78-09/30/82	14	0.005	0.006	0.02	0.	0.	0.006	0.	0.	0.01	0.015
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	07/12/78-09/30/82	14	1.58	1.684	2.54	1.03	0.154	0.393	1.18	1.473	1.903	2.38
00626	NITROGEN,ORG. KJEL.,BOT. DEPOS. (MG/KG-N DRY WGT)	05/24/78-05/16/79	2	58000.	58000.	84000.	32000.	1352000000.	36769.553	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	07/12/78-09/30/82	14	0.01	0.018	0.05	0.	0.	0.018	0.	0.01	0.028	0.05
00633	NITRITE PLUS NITRATE,BOT. DEPOS. (MG/KG-N DRY WT)	05/24/78-05/16/79	2	3.6	3.6	7.2	0.	25.92	5.091	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	07/12/78-09/30/82	14	0.01	0.01	0.02	0.	0.	0.006	0.	0.009	0.01	0.02
00668	PHOSPHORUS,TOTAL,BOTTOM DEPOSIT (MG/KG-P DRY WGT)	05/24/78-05/16/79	2	260.	260.	370.	150.	24200.	155.563	**	**	**	**
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	07/12/78-07/13/82	13	27.	32.615	64.	16.	172.59	13.137	19.2	25.5	38.	59.6
00685	CARBON, TOTAL INORGANIC (MG/L AS C)	07/12/78-07/13/82	5	30.	33.	42.	27.	36.	6.	**	**	**	**
00686	CARBON, INORGANIC, IN BED MATERIAL (GM/KG AS C)	05/24/78-05/16/79	2	65.	65.	87.	43.	968.	31.113	**	**	**	**
00687	CARBON, ORGANIC, IN BED MATERIAL (GM/KG AS C)	05/24/78-05/16/79	2	188.5	188.5	269.	108.	12960.5	113.844	**	**	**	**
00690	CARBON, TOTAL (MG/L AS C)	07/12/78-10/11/78	4	69.	71.5	95.	53.	356.333	18.877	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0297

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00693	CARBON, ORGANIC+INORG.-BOTTOM MAT. (GM/KG)	05/16/79-05/16/79	1	195.	195.	195.	195.	0.	0.	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	09/18/78-09/30/82	7	150.	148.	200.	96.	1148.	33.882	**	**	**	**
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	09/18/78-12/28/79	5	21.	22.2	48.	0.	291.2	17.065	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	09/18/78-09/30/82	7	45.	47.286	66.	31.	142.571	11.94	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	09/18/78-09/30/82	7	4.8	5.7	9.3	2.7	6.583	2.566	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	09/18/78-09/30/82	7	22.	27.414	44.	9.9	149.535	12.228	**	**	**	**
00931	SODIUM ADSORPTION RATIO	09/18/78-09/30/82	7	1.	1.	1.6	0.4	0.183	0.428	**	**	**	**
00932	SODIUM, PERCENT	09/18/78-09/30/82	7	27.	28.857	38.	16.	64.143	8.009	**	**	**	**
00933	SODIUM,PLUS POTASSIUM (MG/L)	10/16/79-12/28/79	2	17.	17.	23.	11.	72.	8.485	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	09/18/78-09/30/82	7	1.1	1.114	2.	0.6	0.255	0.505	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	09/18/78-09/30/82	7	41.	45.714	76.	14.	427.905	20.686	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	09/18/78-09/30/82	7	0.8	1.571	5.	0.1	2.836	1.684	**	**	**	**
00950	FLUORIDE, DISSOLVED (MG/L AS F)	09/18/78-09/30/82	7	0.2	0.186	0.3	0.1	0.008	0.09	**	**	**	**
00955	SILICA, DISSOLVED (MG/L AS SI02)	09/18/78-09/30/82	7	5.6	5.914	9.7	2.7	7.705	2.776	**	**	**	**
01002	ARSENIC, TOTAL (UG/L AS AS)	10/11/78-12/28/79	5	1.	2.1	5.	0.5	3.55	1.884	**	**	**	**
01003	ARSENIC IN BOTTOM DEPOSITS (MG/KG AS AS DRY WGT)	05/24/78-05/16/79	2	13.5	13.5	27.	0.	364.5	19.092	**	**	**	**
01027	CADMIUM, TOTAL (UG/L AS CD)	10/11/78-12/28/79	5	0.	1.6	8.	0.	12.8	3.578	**	**	**	**
01028	CADMIUM,TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)	05/24/78-05/16/79	2 ##	5.	5.	5.	5.	0.	0.	**	**	**	**
01029	CHROMIUM,TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)	05/24/78-05/16/79	2 ##	5.	5.	5.	5.	0.	0.	**	**	**	**
01034	CHROMIUM, TOTAL (UG/L AS CR)	10/11/78-12/28/79	5	20.	18.	30.	10.	70.	8.367	**	**	**	**
01042	COPPER, TOTAL (UG/L AS CU)	10/11/78-12/28/79	5 ##	1.	0.6	1.	0.	0.3	0.548	**	**	**	**
01043	COPPER IN BOTTOM DEPOSITS (MG/KG AS CU DRY WGT)	05/24/78-05/16/79	2 ##	5.	5.	5.	5.	0.	0.	**	**	**	**
01045	IRON, TOTAL (UG/L AS FE)	10/11/78-12/28/79	5	350.	354.	500.	180.	21480.	146.561	**	**	**	**
01051	LEAD, TOTAL (UG/L AS PB)	10/11/78-12/28/79	4	1.	2.	6.	0.	8.	2.828	**	**	**	**
01052	LEAD IN BOTTOM DEPOSITS (MG/KG AS PB DRY WGT)	05/24/78-05/16/79	2 ##	32.5	32.5	60.	5.	1512.5	38.891	**	**	**	**
01053	MANGANESE IN BOTTOM DEPOSITS (MG/KG AS MN DRY WGT)	05/24/78-05/16/79	2	150.	150.	260.	40.	24200.	155.563	**	**	**	**
01055	MANGANESE, TOTAL (UG/L AS MN)	10/11/78-12/28/79	5 ##	5.	5.	10.	0.	12.5	3.536	**	**	**	**
01067	NICKEL, TOTAL (UG/L AS NI)	10/11/78-12/28/79	5	4.	4.8	9.	1.	16.2	4.025	**	**	**	**
01068	NICKEL, TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)	05/24/78-05/16/79	2 ##	17.5	17.5	30.	5.	312.5	17.678	**	**	**	**
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	09/18/78-09/30/82	7	480.	464.286	620.	310.	14161.905	119.004	**	**	**	**
01092	ZINC, TOTAL (UG/L AS ZN)	10/11/78-12/28/79	5	10.	14.	20.	10.	30.	5.477	**	**	**	**
01093	ZINC IN BOTTOM DEPOSITS (MG/KG AS ZN DRY WGT)	05/24/78-05/16/79	2	20.	20.	20.	20.	0.	0.	**	**	**	**
01170	IRON IN BOTTOM DEPOSITS (MG/KG AS FE DRY WGT)	05/24/78-05/16/79	2	4550.	4550.	4700.	4400.	45000.	212.132	**	**	**	**
39333	ALDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/24/78-05/16/79	2	0.	0.	0.	0.	0.	0.	**	**	**	**
39343	GAMMA-BHC(LINDANE),SEDIMENTS,DRY WGT,UG/KG	05/24/78-05/16/79	2	0.	0.	0.	0.	0.	0.	**	**	**	**
39351	CHLORDANE(TECH MIX&METABS),SEDIMENTS,DRY WGT,UG/KG	05/24/78-05/16/79	2	2.5	2.5	5.	0.	12.5	3.536	**	**	**	**
39363	DDD IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/24/78-05/16/79	2	0.	0.	0.	0.	0.	0.	**	**	**	**
39368	DDE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/24/78-05/16/79	2	2.85	2.85	4.5	1.2	5.445	2.333	**	**	**	**
39373	DDT IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/24/78-05/16/79	2	0.	0.	0.	0.	0.	0.	**	**	**	**
39383	DIELDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	05/24/78-05/16/79	2	0.	0.	0.	0.	0.	0.	**	**	**	**
39393	ENDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/24/78-05/16/79	2	0.	0.	0.	0.	0.	0.	**	**	**	**
39403	TOXAPHENE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	05/24/78-05/16/79	2	0.	0.	0.	0.	0.	0.	**	**	**	**
39413	HEPTACHLOR IN BOT. DEP. (UG/KILOGRAM DRY SOLIDS)	05/24/78-05/16/79	2	0.	0.	0.	0.	0.	0.	**	**	**	**
39423	HEPTACHLOR EPOXIDE IN BOT. DEP. (UG/KG DRY SOL.)	05/24/78-05/16/79	2	0.	0.	0.	0.	0.	0.	**	**	**	**
39519	PCBS IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	05/24/78-05/16/79	2	0.	0.	0.	0.	0.	0.	**	**	**	**
60050	ALGAE, TOTAL (CELLS/ML)	09/18/78-06/14/79	2	3500.	3500.	4700.	2300.	2880000.	1697.056	**	**	**	**
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	09/18/78-09/30/82	7	263.	258.143	325.	154.	4418.81	66.474	**	**	**	**
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	09/18/78-09/30/82	7	229.	214.429	279.	141.	2952.619	54.338	**	**	**	**
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	09/18/78-09/30/82	7	0.36	0.351	0.44	0.21	0.008	0.089	**	**	**	**
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	07/12/78-09/30/82	14 ##	0.005	0.003	0.005	0.	0.	0.002	0.	0.	0.005	0.005
70950	BIOMASS-CHLOROPHYLL RATIO, PERIPHYTON (UNITS)	06/14/79-06/14/79	1	107.	107.	107.	107.	0.	0.	**	**	**	**
70957	CHLOROPHYLL-A,PERIPHYTON UG/L,CHROMO-FLUORO	07/12/78-06/14/79	3	0.8	1.2	2.1	0.7	0.61	0.781	**	**	**	**
70958	CHLOROPHYLL-B,PERIPHYTON UG/L,CHROMO-FLUORO	07/12/78-06/14/79	3	0.	0.02	0.06	0.	0.001	0.035	**	**	**	**
71887	NITROGEN, TOTAL, AS NO3 - MG/L	07/12/78-09/30/82	14	7.	7.471	11.	4.6	2.878	1.696	5.25	6.525	8.475	10.45
71900	MERCURY, TOTAL (UG/L AS HG)	10/11/78-12/28/79	5	0.25	0.4	1.2	0.05	0.209	0.457	**	**	**	**
71921	MERCURY,TOT. IN BOT. DEPOS. (MG/KG AS HG DRY WGT)	05/24/78-05/16/79	2	0.	0.	0.	0.	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0297

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00076	TURBIDITY, HACH TURBIDIMETER	Other-Hi Lim.	50.	13	0	0.00	10	0	0.00	3	0	0.00						
00300	OXYGEN, DISSOLVED	Other-Lo Lim.	4.	14	1	0.07	11	1	0.09	3	0	0.00						
00400	PH	Other-Hi Lim.	9.	11	0	0.00	8	0	0.00	3	0	0.00						
		Other-Lo Lim.	6.5	11	0	0.00	8	0	0.00	3	0	0.00						
00403	PH, LAB	Other-Hi Lim.	9.	2	0	0.00	2	0	0.00									
		Other-Lo Lim.	6.5	2	0	0.00	2	0	0.00									
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	14	0	0.00	11	0	0.00	3	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	14	0	0.00	11	0	0.00	3	0	0.00						
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	14	0	0.00	11	0	0.00	3	0	0.00						
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	7	0	0.00	5	0	0.00	2	0	0.00						
		Drinking Water	250.	7	0	0.00	5	0	0.00	2	0	0.00						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	7	0	0.00	5	0	0.00	2	0	0.00						
00950	FLUORIDE, DISSOLVED AS F	Drinking Water	4.	7	0	0.00	5	0	0.00	2	0	0.00						
01002	ARSENIC, TOTAL	Fresh Acute	360.	5	0	0.00	3	0	0.00	2	0	0.00						
		Drinking Water	50.	5	0	0.00	3	0	0.00	2	0	0.00						
01027	CADMIUM, TOTAL	Fresh Acute	3.9	5	1	0.20	3	0	0.00	2	1	0.50						
		Drinking Water	5.	5	1	0.20	3	0	0.00	2	1	0.50						
01034	CHROMIUM, TOTAL	Drinking Water	100.	5	0	0.00	3	0	0.00	2	0	0.00						
01042	COPPER, TOTAL	Fresh Acute	18.	5	0	0.00	3	0	0.00	2	0	0.00						
		Drinking Water	1300.	5	0	0.00	3	0	0.00	2	0	0.00						
01051	LEAD, TOTAL	Fresh Acute	82.	4	0	0.00	3	0	0.00	1	0	0.00						
		Drinking Water	15.	4	0	0.00	3	0	0.00	1	0	0.00						
01067	NICKEL, TOTAL	Fresh Acute	1400.	5	0	0.00	3	0	0.00	2	0	0.00						
		Drinking Water	100.	5	0	0.00	3	0	0.00	2	0	0.00						
01092	ZINC, TOTAL	Fresh Acute	120.	5	0	0.00	3	0	0.00	2	0	0.00						
		Drinking Water	5000.	5	0	0.00	3	0	0.00	2	0	0.00						
71900	MERCURY, TOTAL	Fresh Acute	2.4	5	0	0.00	3	0	0.00	2	0	0.00						
		Drinking Water	2.	5	0	0.00	3	0	0.00	2	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0298

NPS Station ID: EVER0298
LAT/LON: 25.741670/ -80.616670
Agency: 112WRD
Date Created: 08/30/76
Location: SEC 15 T 54 R37E
FIPS State/County: 12099 FLORIDA/PALM BEACH
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 254430080370000
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999022.11
RF3 Mile Point: 22.69
Distance from RF3: 0.13
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0298

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00080	COLOR (PLATINUM-COBALT UNITS)	04/24/42-04/24/42	1	110.	110.	110.	110.	0.	0.	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	04/24/42-04/24/42	1	327.	327.	327.	327.	0.	0.	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	04/24/42-04/24/42	1	130.	130.	130.	130.	0.	0.	**	**	**	**
00440	BICARBONATE ION (MG/L AS HCO3)	04/24/42-04/24/42	1	159.	159.	159.	159.	0.	0.	**	**	**	**
00445	CARBONATE ION (MG/L AS CO3)	04/24/42-04/24/42	1	0.	0.	0.	0.	0.	0.	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	04/24/42-04/24/42	1	132.	132.	132.	132.	0.	0.	**	**	**	**
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	04/24/42-04/24/42	1	2.	2.	2.	2.	0.	0.	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	04/24/42-04/24/42	1	23.	23.	23.	23.	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0298

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	1	0	0.00				1	0	0.00						
		Drinking Water	250.	1	0	0.00				1	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0299

NPS Station ID: EVER0299
Location: 10B L-31 CANAL 5 MI SO OF US 41
Station Type: /TYPA/AMBNT/STREAM
RMI-Indexes:
RMI-Miles:
HUC: 03090202
Major Basin:
Minor Basin:
RF1 Index: 03090202
RF3 Index: 03090202001000.00
Description:

LAT/LON: 25.758337/ -80.494448
Depth of Water: 0
Elevation: 0
RF1 Mile Point: 0.000
RF3 Mile Point: 20.48

Agency: 112WRD
FIPS State/County: 12025 FLORIDA/DADE
STORET Station ID(s): 02290764
Within Park Boundary: No
Aquifer:
Water Body Id:
ECO Region:
Distance from RF1: 0.00
Distance from RF3: 0.04

Date Created: / /
On/Off RF1:
On/Off RF3:

Parameter Inventory for Station: EVER0299

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	12/29/76-07/21/82	27	25.	24.433	32.5	2.3	29.216	5.405	20.	23.	27.4	29.74
00065	STAGE, STREAM (FEET)	06/13/78-08/12/81	2	4.955	4.955	5.7	4.21	1.11	1.054	**	**	**	**
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	06/13/78-09/21/82	7	2.	1.929	3.	1.	0.536	0.732	**	**	**	**
00077	TRANSPARENCY, SECCHI DISC (INCHES)	09/21/82-09/21/82	1	2.	2.	2.	2.	0.	0.	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	06/13/78-09/21/82	10	55.	59.	120.	25.	704.444	26.541	26.	38.75	70.	115.
00090	OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)	10/18/77-01/12/78	2	240.	240.	340.	140.	20000.	141.421	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	12/29/76-09/21/82	19	600.	528.158	760.	200.	22767.251	150.888	340.	410.	620.	730.
00300	OXYGEN, DISSOLVED MG/L	12/29/76-07/21/82	24	3.15	2.988	6.5	0.5	2.881	1.697	0.8	1.2	4.	5.15
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	06/13/78-07/21/82	9	42.5	40.378	86.2	6.2	515.132	22.697	6.2	24.7	50.4	86.2
00340	COD, .25N K2CR2O7 MG/L	10/13/76-05/04/78	12	46.5	33.333	54.	7.	394.97	19.874	7.9	11.5	49.75	52.8
00400	PH (STANDARD UNITS)	12/29/76-10/25/79	12	7.35	7.058	8.1	5.6	0.572	0.756	5.66	6.5	7.475	7.95
00400	CONVERTED PH (STANDARD UNITS)	12/29/76-10/25/79	12	7.347	6.382	8.1	5.6	1.07	1.034	5.66	6.5	7.475	7.95
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/29/76-10/25/79	12	0.045	0.415	2.512	0.008	0.639	0.799	0.013	0.034	0.396	2.234
00403	PH, LAB, STANDARD UNITS SU	11/18/81-09/21/82	3	7.6	7.567	7.7	7.4	0.023	0.153	**	**	**	**
00403	CONVERTED PH, LAB, STANDARD UNITS	11/18/81-09/21/82	3	7.6	7.548	7.7	7.4	0.024	0.154	**	**	**	**
00403	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	11/18/81-09/21/82	3	0.025	0.028	0.04	0.02	0.	0.01	**	**	**	**
00405	CARBON DIOXIDE (MG/L AS CO2)	06/18/79-06/18/79	1	241.	241.	241.	241.	0.	0.	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	12/29/76-11/18/81	18	232.	227.	289.	160.	1130.471	33.622	177.1	205.	252.5	262.9
00430	ALKALINITY, CARBONATE (MG/L AS CACO3)	10/18/77-10/18/77	1	240.	240.	240.	240.	0.	0.	**	**	**	**
00440	BICARBONATE ION (MG/L AS HCO3)	06/13/78-11/18/81	6	290.	287.333	352.	218.	1956.267	44.23	**	**	**	**
00445	CARBONATE ION (MG/L AS CO3)	06/13/78-11/18/81	6	0.	0.	0.	0.	0.	0.	**	**	**	**
00600	NITROGEN, TOTAL (MG/L AS N)	06/13/78-09/21/82	10	1.775	1.979	4.11	1.28	0.689	0.83	1.295	1.513	2.095	3.958
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/13/76-09/21/82	21	1.12	1.193	3.6	0.23	0.595	0.772	0.332	0.75	1.33	2.384
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	01/15/73-09/21/82	25	0.52	0.545	1.2	0.06	0.105	0.325	0.078	0.225	0.78	0.994
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	01/15/73-09/21/82	25	0.005	0.008	0.055	0.	0.	0.012	0.	0.001	0.01	0.024
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	01/15/73-09/21/82	25	0.01	0.052	0.3	0.	0.005	0.074	0.	0.	0.08	0.154
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/13/76-09/21/82	21	1.78	1.705	4.1	0.29	0.764	0.874	0.416	1.19	2.025	2.828
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/13/78-09/21/82	10	0.01	0.018	0.05	0.	0.	0.016	0.001	0.01	0.033	0.049
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/13/76-09/21/82	21	0.02	0.023	0.108	0.	0.001	0.025	0.003	0.01	0.027	0.066
00678	PHOSPHORUS,HYDROLYZABLE + ORTHO,TOT,AUTOANALYZER	01/15/73-09/12/73	2 ##	0.003	0.003	0.005	0.001	0.	0.003	**	**	**	**
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	10/13/76-09/21/82	22	20.	18.591	28.	5.	43.491	6.595	6.6	16.	23.25	25.7
00685	CARBON, TOTAL INORGANIC (MG/L AS C)	06/13/78-09/21/82	6	54.5	53.833	60.	48.	18.567	4.309	**	**	**	**
00690	CARBON, TOTAL (MG/L AS C)	06/13/78-09/13/78	2	80.5	80.5	85.	76.	40.5	6.364	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	04/20/77-09/21/82	11	230.	235.455	290.	180.	967.273	31.101	184.	210.	260.	284.
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	06/13/78-11/18/81	8	7.	7.375	20.	0.	44.839	6.696	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/13/76-09/21/82	21	80.	80.571	120.	51.	220.757	14.858	60.6	74.5	88.5	98.4
00916	CALCIUM, TOTAL (MG/L AS CA)	10/18/77-10/18/77	1	84.	84.	84.	84.	0.	0.	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	04/20/77-09/21/82	11	7.	7.291	15.	0.6	14.057	3.749	1.46	5.	10.	14.

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0299

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00927	MAGNESIUM, TOTAL (MG/L AS MG)	10/13/76-05/04/78	12	4.85	4.317	6.2	2.8	1.252	1.119	2.86	3.	5.	5.9
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/13/76-09/21/82	22	26.	30.	56.	7.	251.238	15.85	9.3	16.25	41.	55.1
00931	SODIUM ADSORPTION RATIO	04/20/77-09/21/82	11	1.1	1.091	1.5	0.4	0.155	0.394	0.44	0.7	1.5	1.5
00932	SODIUM, PERCENT	10/13/76-09/21/82	22	7.5	12.955	33.	0.	178.903	13.375	0.	1.	26.25	32.
00933	SODIUM,PLUS POTASSIUM (MG/L)	10/25/79-10/25/79	1	38.	38.	38.	38.	0.	0.	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/13/76-09/21/82	22	0.9	1.018	3.8	0.2	0.517	0.719	0.4	0.6	1.2	1.58
00940	CHLORIDE,TOTAL IN WATER MG/L	10/13/76-09/21/82	22	49.	49.318	85.	14.	516.989	22.737	16.9	24.75	67.75	82.8
00945	SULFATE, TOTAL (MG/L AS SO4)	10/13/76-09/21/82	22	6.	6.6	22.	0.	38.94	6.24	0.26	0.575	10.25	17.4
00950	FLUORIDE, DISSOLVED (MG/L AS F)	06/13/78-09/21/82	10	0.25	0.29	0.6	0.1	0.021	0.145	0.11	0.2	0.4	0.58
00955	SILICA, DISSOLVED (MG/L AS SI02)	10/13/76-09/21/82	22	6.1	6.2	14.	1.	11.276	3.358	1.36	4.	7.85	12.1
01000	ARSENIC, DISSOLVED (UG/L AS AS)	12/29/76-01/12/78	5 ##	2.5	2.001	2.5	0.003	1.248	1.117	**	**	**	**
01025	CADMIUM, DISSOLVED (UG/L AS CD)	12/29/76-01/12/78	5 ##	1.	0.8	1.	0.001	0.2	0.447	**	**	**	**
01030	CHROMIUM, DISSOLVED (UG/L AS CR)	12/29/76-01/12/78	5	1.	1.8	4.	0.002	2.698	1.643	**	**	**	**
01035	COBALT, DISSOLVED (UG/L AS CO)	12/29/76-01/12/78	5 ##	1.	0.8	1.	0.001	0.2	0.447	**	**	**	**
01040	COPPER, DISSOLVED (UG/L AS CU)	12/29/76-01/12/78	5 ##	1.	1.601	5.	0.006	3.795	1.948	**	**	**	**
01046	IRON, DISSOLVED (UG/L AS FE)	10/13/76-05/04/78	12	102.5	218.683	980.	0.2	98215.567	313.394	0.44	5.75	247.5	902.
01049	LEAD, DISSOLVED (UG/L AS PB)	12/29/76-01/12/78	5 ##	1.	0.8	1.	0.001	0.2	0.447	**	**	**	**
01056	MANGANESE, DISSOLVED (UG/L AS MN)	12/29/76-07/26/77	4 ##	4.5	5.5	12.	1.	29.667	5.447	**	**	**	**
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	06/13/78-09/21/82	10	630.	690.	1200.	480.	46955.556	216.692	483.	532.5	815.	1166.
01090	ZINC, DISSOLVED (UG/L AS ZN)	12/29/76-01/12/78	5	2.	2.2	5.	0.001	3.699	1.923	**	**	**	**
70299	SOLIDS, SUSP. - RESIDUE ON EVAP. AT 180 C (MG/L)	10/13/76-05/04/78	12	28.	29.833	64.	5.	415.97	20.395	5.3	9.75	48.75	62.2
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	06/13/78-09/21/82	10	400.	385.5	470.	255.	4690.056	68.484	258.4	341.5	432.	468.
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	10/13/76-09/21/82	22	320.	359.045	1600.	159.	81941.665	286.255	183.9	240.75	359.25	417.6
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	10/13/76-09/21/82	22	0.445	0.44	0.64	0.22	0.015	0.121	0.246	0.345	0.538	0.601
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	01/16/74-09/21/82	23	0.01	0.012	0.071	0.	0.	0.016	0.	0.005	0.01	0.036
71887	NITROGEN, TOTAL, AS NO3 - MG/L	06/13/78-09/21/82	10	7.85	8.69	18.	5.7	12.845	3.584	5.76	6.675	9.125	17.3
71890	MERCURY, DISSOLVED (UG/L AS HG)	12/29/76-01/12/78	5 ##	2.5	41.83	200.	0.	7824.627	88.457	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0299

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	----------5/10-10/31---------- Obs	Exceed	Prop.	----------11/01-5/09---------- Obs	Exceed	Prop.	--------------n/a-------------- Obs	Exceed	Prop.	--------------n/a-------------- Obs	Exceed	Prop.
00076	TURBIDITY, HACH TURBIDIMETER	Other-Hi Lim.	50.	7	0	0.00	7	0	0.00									
00300	OXYGEN, DISSOLVED	Other-Lo Lim.	4.	24	19	0.79	14	13	0.93	10	6	0.60						
00400	PH	Other-Hi Lim.	9.	12	0	0.00	6	0	0.00	6	0	0.00						
		Other-Lo Lim.	6.5	12	3	0.25	6	1	0.17	6	2	0.33						
00403	PH, LAB	Other-Hi Lim.	9.	3	0	0.00	2	0	0.00	1	0	0.00						
		Other-Lo Lim.	6.5	3	0	0.00	2	0	0.00	1	0	0.00						
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	25	0	0.00	15	0	0.00	10	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	25	0	0.00	15	0	0.00	10	0	0.00						
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	10	0	0.00	9	0	0.00	1	0	0.00						
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	22	0	0.00	14	0	0.00	8	0	0.00						
		Drinking Water	250.	22	0	0.00	14	0	0.00	8	0	0.00						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	22	0	0.00	14	0	0.00	8	0	0.00						
00950	FLUORIDE, DISSOLVED AS F	Drinking Water	4.	10	0	0.00	9	0	0.00	1	0	0.00						
01000	ARSENIC, DISSOLVED	Fresh Acute	360.	5	0	0.00	2	0	0.00	3	0	0.00						
		Drinking Water	50.	5	0	0.00	2	0	0.00	3	0	0.00						
01025	CADMIUM, DISSOLVED	Fresh Acute	3.9	5	0	0.00	2	0	0.00	3	0	0.00						
		Drinking Water	5.	5	0	0.00	2	0	0.00	3	0	0.00						
01030	CHROMIUM, DISSOLVED	Drinking Water	100.	5	0	0.00	2	0	0.00	3	0	0.00						
01040	COPPER, DISSOLVED	Fresh Acute	18.	5	0	0.00	2	0	0.00	3	0	0.00						
		Drinking Water	1300.	5	0	0.00	2	0	0.00	3	0	0.00						
01049	LEAD, DISSOLVED	Fresh Acute	82.	5	0	0.00	2	0	0.00	3	0	0.00						
		Drinking Water	15.	5	0	0.00	2	0	0.00	3	0	0.00						
01090	ZINC, DISSOLVED	Fresh Acute	120.	5	0	0.00	2	0	0.00	3	0	0.00						
		Drinking Water	5000.	5	0	0.00	2	0	0.00	3	0	0.00						
71890	MERCURY, DISSOLVED	Fresh Acute	2.4	4 &	2	0.50	2	2	1.00	2	0	0.00						
		Drinking Water	2.	4 &	2	0.50	2	2	1.00	2	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Seasonal Analysis for Season #1: 5/10 to 10/31 - Station EVER0299

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	01/15/73-09/21/82	15	0.58	0.571	1.	0.06	0.084	0.29	0.078	0.46	0.74	0.994
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	01/15/73-09/21/82	15	0.004	0.005	0.017	0.	0.	0.006	0.	0.	0.01	0.016
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	01/15/73-09/21/82	15	0.01	0.029	0.1	0.	0.001	0.038	0.	0.	0.07	0.1
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	01/16/74-09/21/82	14	0.01	0.008	0.015	0.	0.	0.005	0.001	0.004	0.01	0.014

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Seasonal Analysis for Season #2: 11/01 to 5/09 - Station EVER0299

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	01/15/73-09/21/82	10	0.465	0.507	1.2	0.06	0.147	0.384	0.064	0.153	0.837	1.169
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	01/15/73-09/21/82	10	0.005	0.013	0.055	0.	0.	0.018	0.	0.002	0.02	0.053
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	01/15/73-09/21/82	10	0.05	0.086	0.3	0.	0.01	0.1	0.	0.008	0.138	0.292
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	01/16/74-09/21/82	9	0.005	0.018	0.071	0.	0.001	0.025	0.	0.004	0.031	0.071

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Station Inventory for Station: EVER0300

NPS Station ID: EVER0300
LAT/LON: 25.758337/ -80.686115
Agency: 112WRD
Date Created: 12/10/75
Location: WCA-53 L67 EXTENSION CA NORTH END
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 254530080411000
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 18.50
On/Off RF1:
RF3 Index: 03090202999117.48
RF3 Mile Point: 17.76
Distance from RF3: 0.02
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0300

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	06/13/78-09/17/80	6	29.65	28.883	31.	26.	3.802	1.95	**	**	**	**
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	06/13/78-09/17/80	6	1.	1.5	3.	1.	0.7	0.837	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	06/13/78-09/17/80	7	60.	52.857	80.	20.	523.81	22.887	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	06/13/78-09/17/80	6	620.	602.5	710.	410.	12077.5	109.898	**	**	**	**
00300	OXYGEN, DISSOLVED MG/L	06/13/78-09/17/80	6	2.45	3.	4.8	1.6	1.988	1.41	**	**	**	**
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	06/13/78-09/17/80	6	31.85	38.617	63.9	19.5	337.39	18.368	**	**	**	**
00400	PH (STANDARD UNITS)	06/18/79-10/25/79	2	7.4	7.4	7.6	7.2	0.08	0.283	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	06/18/79-10/25/79	2	7.355	7.355	7.6	7.2	0.084	0.29	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	06/18/79-10/25/79	2	0.044	0.044	0.063	0.025	0.001	0.027	**	**	**	**
00405	CARBON DIOXIDE (MG/L AS CO2)	06/18/79-06/18/79	1	23.	23.	23.	23.	0.	0.	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	06/13/78-09/17/80	7	190.	178.714	220.	120.	1252.238	35.387	**	**	**	**
00440	BICARBONATE ION (MG/L AS HCO3)	06/13/78-07/17/80	4	230.5	216.25	234.	170.	953.583	30.88	**	**	**	**
00445	CARBONATE ION (MG/L AS CO3)	06/13/78-07/17/80	4	0.	0.	0.	0.	0.	0.	**	**	**	**
00600	NITROGEN, TOTAL (MG/L AS N)	06/13/78-09/17/80	6	1.35	1.535	2.23	1.17	0.182	0.427	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	06/13/78-09/17/80	6	1.3	1.467	2.2	1.1	0.195	0.441	**	**	**	**
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	04/22/75-09/17/80	7	0.02	0.057	0.19	0.02	0.004	0.066	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	04/22/75-09/17/80	7	0.01	0.007	0.01	0.	0.	0.004	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	04/22/75-09/17/80	7	0.02	0.023	0.06	0.	0.001	0.024	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/13/78-09/17/80	6	1.325	1.502	2.22	1.12	0.183	0.428	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/13/78-09/17/80	6	0.025	0.033	0.07	0.01	0.001	0.023	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	06/13/78-09/17/80	6	0.02	0.017	0.02	0.01	0.	0.005	**	**	**	**
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	06/13/78-09/17/80	6	26.	26.5	32.	21.	16.3	4.037	**	**	**	**
00685	CARBON, TOTAL INORGANIC (MG/L AS C)	06/13/78-09/13/78	2	39.5	39.5	46.	33.	84.5	9.192	**	**	**	**
00690	CARBON, TOTAL (MG/L AS C)	06/13/78-09/13/78	2	65.	65.	70.	60.	50.	7.071	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	06/13/78-09/17/80	7	200.	194.286	240.	130.	1595.238	39.94	**	**	**	**
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	06/13/78-09/17/80	7	11.	14.429	25.	6.	57.952	7.613	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	06/13/78-09/17/80	7	57.	58.571	72.	43.	110.952	10.533	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	06/13/78-09/17/80	7	13.	11.1	18.	4.4	25.263	5.026	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	06/13/78-09/17/80	7	50.	45.286	80.	21.	417.238	20.426	**	**	**	**
00931	SODIUM ADSORPTION RATIO	06/13/78-09/17/80	7	1.5	1.414	2.4	0.8	0.325	0.57	**	**	**	**
00932	SODIUM, PERCENT	06/13/78-09/17/80	7	32.	32.429	44.	25.	45.952	6.779	**	**	**	**
00933	SODIUM,PLUS POTASSIUM (MG/L)	10/25/79-10/25/79	1	55.	55.	55.	55.	0.	0.	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	06/13/78-09/17/80	7	2.7	2.4	4.7	0.8	1.783	1.335	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	06/13/78-09/17/80	7	79.	67.429	110.	29.	827.619	28.768	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	06/13/78-09/17/80	7	9.	12.143	35.	2.	127.143	11.276	**	**	**	**
00950	FLUORIDE, DISSOLVED (MG/L AS F)	06/13/78-09/17/80	7	0.3	0.286	0.4	0.1	0.011	0.107	**	**	**	**
00955	SILICA, DISSOLVED (MG/L AS SI02)	06/13/78-09/17/80	7	12.	12.	13.	11.	0.333	0.577	**	**	**	**
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	06/13/78-09/17/80	7	830.	801.429	1300.	270.	129680.952	360.112	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0300

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	06/13/78-09/17/80	7	386.	363.143	494.	213.	9911.143	99.555	**	**	**	**
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	06/13/78-09/17/80	7	341.	317.429	440.	185.	8113.619	90.076	**	**	**	**
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	06/13/78-09/17/80	7	0.52	0.493	0.67	0.29	0.018	0.135	**	**	**	**
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	04/22/75-09/17/80	7	0.01	0.01	0.02	0.005	0.	0.005	**	**	**	**
71887	NITROGEN, TOTAL, AS NO3 - MG/L	06/13/78-09/17/80	6	5.95	6.8	9.9	5.2	3.628	1.905	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0300

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00076	TURBIDITY, HACH TURBIDIMETER	Other-Hi Lim.	50.	6	0	0.00	6	0	0.00									
00300	OXYGEN, DISSOLVED	Other-Lo Lim.	4.	6	4	0.67	6	4	0.67									
00400	PH	Other-Hi Lim.	9.	2	0	0.00	2	0	0.00									
		Other-Lo Lim.	6.5	2	0	0.00	2	0	0.00									
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	7	0	0.00	6	0	0.00	1	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	7	0	0.00	6	0	0.00	1	0	0.00						
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	6	0	0.00	6	0	0.00									
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	7	0	0.00	7	0	0.00									
		Drinking Water	250.	7	0	0.00	7	0	0.00									
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	7	0	0.00	7	0	0.00									
00950	FLUORIDE, DISSOLVED AS F	Drinking Water	4.	7	0	0.00	7	0	0.00									

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0301

NPS Station ID: EVER0301
LAT/LON: 25.758337/ -80.766670
Agency: 112WRD
Date Created: 02/20/76
Location: TAMIAMI TRAIL @ BRIDGE 169
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 254530080460000
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202086300.00
RF3 Mile Point: 0.00
Distance from RF3: 0.47
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0301

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	12/09/39-02/16/40	4	316.	316.	332.	300.	341.333	18.475	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	12/09/39-12/09/39	2	125.5	125.5	126.	125.	0.5	0.707	**	**	**	**
00440	BICARBONATE ION (MG/L AS HCO3)	12/09/39-12/09/39	2	153.	153.	153.	153.	0.	0.	**	**	**	**
00445	CARBONATE ION (MG/L AS CO3)	12/09/39-12/09/39	2	0.	0.	0.	0.	0.	0.	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	12/09/39-12/09/39	2	135.	135.	135.	135.	0.	0.	**	**	**	**
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	12/09/39-12/09/39	2	9.	9.	9.	9.	0.	0.	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	12/09/39-12/09/39	2	48.	48.	48.	48.	0.	0.	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	12/09/39-12/09/39	2	3.7	3.7	3.7	3.7	0.	0.	**	**	**	**
00933	SODIUM,PLUS POTASSIUM (MG/L)	12/09/39-12/09/39	2	8.2	8.2	8.2	8.2	0.	0.	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	12/09/39-02/16/40	4	20.	20.	22.	18.	5.333	2.309	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	12/09/39-12/09/39	2	2.	2.	2.	2.	0.	0.	**	**	**	**
01045	IRON, TOTAL (UG/L AS FE)	12/09/39-12/09/39	1	270.	270.	270.	270.	0.	0.	**	**	**	**
01046	IRON, DISSOLVED (UG/L AS FE)	12/09/39-12/09/39	1	270.	270.	270.	270.	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0301

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	4	0	0.00				4	0	0.00						
		Drinking Water	250.	4	0	0.00				4	0	0.00						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	2	0	0.00				2	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0302

NPS Station ID: EVER0302
Location: TAMIAMI CA @ BRIDGE 185
Station Type: /TYPA/AMBNT/STREAM
RMI-Indexes:
RMI-Miles:
HUC: 03090202
Major Basin:
Minor Basin:
RF1 Index: 03090202
RF3 Index: 03090202465300.00
Description:

LAT/LON: 25.758337/ -80.833338
Depth of Water: 0
Elevation: 0
RF1 Mile Point: 0.000
RF3 Mile Point: 0.00

Agency: 112WRD
FIPS State/County: 12025 FLORIDA/DADE
STORET Station ID(s): 254530080500000
Within Park Boundary: Yes
Aquifer:
Water Body Id:
ECO Region:
Distance from RF1: 0.00
Distance from RF3: 0.22

Date Created: 07/30/76
On/Off RF1:
On/Off RF3:

Parameter Inventory for Station: EVER0302

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	12/11/39-12/11/39	1	127.	127.	127.	127.	0.	0.	**	**	**	**
00440	BICARBONATE ION (MG/L AS HCO3)	12/11/39-12/11/39	1	155.	155.	155.	155.	0.	0.	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	12/11/39-12/11/39	1	142.	142.	142.	142.	0.	0.	**	**	**	**
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	12/11/39-12/11/39	1	15.	15.	15.	15.	0.	0.	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	12/11/39-12/11/39	1	51.	51.	51.	51.	0.	0.	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	12/11/39-12/11/39	1	3.5	3.5	3.5	3.5	0.	0.	**	**	**	**
00933	SODIUM,PLUS POTASSIUM (MG/L)	12/11/39-12/11/39	1	5.4	5.4	5.4	5.4	0.	0.	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	12/11/39-12/11/39	1	18.	18.	18.	18.	0.	0.	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	12/11/39-12/11/39	1	1.	1.	1.	1.	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0302

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	1	0	0.00				1	0	0.00						
		Drinking Water	250.	1	0	0.00				1	0	0.00						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	1	0	0.00				1	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0303

NPS Station ID: EVER0303 LAT/LON: 25.759170/ -80.821393 Agency: 112WRD Date Created: 11/18/75
Location: 10B DRAINAGE CA AT 40MI BEND NR MIAMI FLA FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/STREAM STORET Station ID(s): 254533080091700
RMI-Indexes: Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202 Depth of Water: 0 Aquifer:
Major Basin: Elevation: 0 Water Body Id:
Minor Basin: ECO Region:
RF1 Index: 03090202 RF1 Mile Point: 0.000 Distance from RF1: 0.00 On/Off RF1:
RF3 Index: 03090202999109.18 RF3 Mile Point: 9.18 Distance from RF3: 0.02 On/Off RF3:
Description:

Parameter Inventory for Station: EVER0303

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00550	OIL & GREASE (SOXHLET EXTRACTION) TOTAL,REC.,MG/L	10/28/71-10/28/71	2	8.3	8.3	8.6	8.	0.18	0.424	**	**	**	**
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	10/28/71-10/28/71	1	9.	9.	9.	9.	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

********** No EPA Water Quality Criteria exist to compare against the data at this station. **********

Station Inventory for Station: EVER0304

NPS Station ID: EVER0304
LAT/LON: 25.759726/ -80.481948
Agency: 112WRD
Date Created: / /
Location: TAMIAMI CA AT KROME AVE NR MIAMI
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 02289300
RMI-Indexes:
Within Park Boundary: No
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999107.98
RF3 Mile Point: 9.87
Distance from RF3: 0.23
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0304

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	12/27/41-12/27/41	1	25.6	25.6	25.6	25.6	0.	0.	**	**	**	**
00065	STAGE, STREAM (FEET)	12/09/39-05/20/42	12	6.96	6.421	7.3	2.06	2.103	1.45	3.212	6.085	7.108	7.276
00080	COLOR (PLATINUM-COBALT UNITS)	03/25/41-05/20/42	13	70.	76.154	160.	40.	858.974	29.308	48.	60.	85.	136.
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	12/09/39-05/20/42	17	31.	49.235	308.	24.	4519.691	67.229	24.8	27.5	38.5	104.8
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	12/09/39-05/20/42	17	131.	143.118	247.	103.	1757.11	41.918	107.	118.	146.5	237.4
00440	BICARBONATE ION (MG/L AS HCO3)	12/09/39-05/20/42	17	160.	174.588	301.	126.	2598.132	50.972	130.8	144.	179.	289.
00445	CARBONATE ION (MG/L AS CO3)	12/09/39-05/20/42	15	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
00618	NITRATE NITROGEN, DISSOLVED (MG/L AS N)	03/25/41-05/20/42	13	0.11	0.178	0.7	0.05	0.036	0.19	0.05	0.07	0.205	0.6
00900	HARDNESS, TOTAL (MG/L AS CACO3)	12/09/39-05/20/42	17	142.	155.353	256.	108.	1762.243	41.979	113.6	131.5	162.	249.6
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	12/09/39-05/20/42	17	13.	12.294	24.	0.	37.471	6.121	4.	7.	17.	20.
00915	CALCIUM, DISSOLVED (MG/L AS CA)	12/09/39-05/20/42	17	51.	54.588	95.	38.	246.632	15.705	39.6	46.	55.5	89.4
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	12/09/39-05/20/42	17	4.4	4.647	7.2	3.1	1.393	1.18	3.34	3.6	5.25	7.04
00933	SODIUM,PLUS POTASSIUM (MG/L)	12/09/39-05/20/42	17	9.3	9.788	15.	5.4	12.815	3.58	5.4	6.25	13.5	15.
00940	CHLORIDE,TOTAL IN WATER MG/L	12/09/39-05/20/42	19	19.	19.842	26.	14.	10.918	3.304	16.	18.	23.	26.
00945	SULFATE, TOTAL (MG/L AS SO4)	12/09/39-05/20/42	17	4.	6.706	33.	1.	72.221	8.498	1.	2.	6.5	25.
01045	IRON, TOTAL (UG/L AS FE)	12/09/39-12/09/39	1	0.2	0.2	0.2	0.2	0.	0.	**	**	**	**
01046	IRON, DISSOLVED (UG/L AS FE)	12/09/39-12/09/39	1	230.	230.	230.	230.	0.	0.	**	**	**	**
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	03/25/41-05/20/42	13	0.5	0.785	3.1	0.2	0.715	0.845	0.2	0.3	0.9	2.66

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0304

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00618	NITRATE NITROGEN, DISSOLVED AS N	Drinking Water	10.	13	0	0.00	6	0	0.00	7	0	0.00						
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	19	0	0.00	6	0	0.00	13	0	0.00						
		Drinking Water	250.	19	0	0.00	6	0	0.00	13	0	0.00						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	17	0	0.00	6	0	0.00	11	0	0.00						
71851	NITRATE NITROGEN, DISSOLVED (AS NO3)	Drinking Water	44.	13	0	0.00	6	0	0.00	7	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0305

NPS Station ID: EVER0305
LAT/LON: 25.759726/ -80.486392
Agency: 112WRD
Date Created: 10/07/77
Location: FLOOD CONTROL STATION C-4/16.0
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 254535080291100
RMI-Indexes:
Within Park Boundary: No
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999108.31
RF3 Mile Point: 12.26
Distance from RF3: 0.63
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0305

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
39333	ALDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/10/77-05/10/77	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39343	GAMMA-BHC(LINDANE),SEDIMENTS,DRY WGT,UG/KG	05/10/77-05/10/77	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39351	CHLORDANE(TECH MIX&METABS),SEDIMENTS,DRY WGT,UG/KG	05/10/77-05/10/77	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39363	DDD IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/10/77-05/10/77	1	7.9	7.9	7.9	7.9	0.	0.	**	**	**	**
39368	DDE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/10/77-05/10/77	1	13.	13.	13.	13.	0.	0.	**	**	**	**
39373	DDT IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/10/77-05/10/77	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39383	DIELDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	05/10/77-05/10/77	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39393	ENDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/10/77-05/10/77	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39403	TOXAPHENE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	05/10/77-05/10/77	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39413	HEPTACHLOR IN BOT. DEP. (UG/KILOGRAM DRY SOLIDS)	05/10/77-05/10/77	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39423	HEPTACHLOR EPOXIDE IN BOT. DEP. (UG/KG DRY SOL.)	05/10/77-05/10/77	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39519	PCBS IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	05/10/77-05/10/77	1	0.	0.	0.	0.	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

********** No EPA Water Quality Criteria exist to compare against the data at this station. **********

Station Inventory for Station: EVER0306

NPS Station ID: EVER0306
Location: L-31 CANAL BELOW S-24
Station Type: /TYPA/AMBNT/STREAM
RMI-Indexes:
RMI-Miles:
HUC: 03090202
Major Basin: SOUTHEAST L
Minor Basin: OWER FLORIDA AREA
RF1 Index: 03090202
RF3 Index: 03090202999107.78
Description:

LAT/LON: 25.760004/ -80.498337
Depth of Water: 0
Elevation: 0
RF1 Mile Point: 0.000
RF3 Mile Point: 12.12

Agency: 11COEJAX
FIPS State/County: 12025 FLORIDA/DADE
STORET Station ID(s): 3LEC10005 /LEC-5
Within Park Boundary: No
Aquifer:
Water Body Id:
ECO Region:
Distance from RF1: 0.00
Distance from RF3: 0.04

Date Created: 12/20/86
On/Off RF1:
On/Off RF3:

Parameter Inventory for Station: EVER0306

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	01/04/93-12/06/93	3	25.7	26.733	29.7	24.8	6.803	2.608	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	01/04/93-12/06/93	3	50.	51.667	60.	45.	58.333	7.638	**	**	**	**
00090	OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)	01/04/93-12/06/93	3	73.	76.	104.	51.	709.	26.627	**	**	**	**
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	01/04/93-12/06/93	3	598.	690.667	882.	592.	27465.333	165.727	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	01/04/93-12/06/93	3	475.	475.	550.	400.	5625.	75.	**	**	**	**
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	01/04/93-12/06/93	3	0.5	0.433	0.7	0.1	0.093	0.306	**	**	**	**
00310	BOD, 5 DAY, 20 DEG C MG/L	01/04/93-08/30/93	2	0.	0.	0.	0.	0.	0.	**	**	**	**
00400	PH (STANDARD UNITS)	01/04/93-12/06/93	3	7.05	7.16	7.5	6.93	0.09	0.3	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	01/04/93-12/06/93	3	7.05	7.1	7.5	6.93	0.096	0.309	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	01/04/93-12/06/93	3	0.089	0.079	0.117	0.032	0.002	0.044	**	**	**	**
00403	PH, LAB, STANDARD UNITS SU	01/04/93-12/06/93	3	7.5	7.367	7.5	7.1	0.053	0.231	**	**	**	**
00403	CONVERTED PH, LAB, STANDARD UNITS	01/04/93-12/06/93	3	7.5	7.323	7.5	7.1	0.056	0.237	**	**	**	**
00403	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	01/04/93-12/06/93	3	0.032	0.048	0.079	0.032	0.001	0.028	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	01/04/93-12/06/93	3	160.	156.333	171.	138.	282.333	16.803	**	**	**	**
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	01/04/93-12/06/93	3	4.	3.333	5.	1.	4.333	2.082	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	01/04/93-12/06/93	3	0.44	0.423	0.45	0.38	0.001	0.038	**	**	**	**
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	01/04/93-12/06/93	3	0.52	0.433	0.53	0.25	0.025	0.159	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	01/04/93-12/06/93	3 ##	0.025	0.033	0.063	0.01	0.001	0.027	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	01/04/93-12/06/93	3 ##	0.025	0.02	0.025	0.01	0.	0.009	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	01/04/93-12/06/93	3	0.96	0.857	0.98	0.63	0.039	0.197	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	01/04/93-12/06/93	3 ##	0.1	0.117	0.24	0.01	0.013	0.116	**	**	**	**
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	01/04/93-12/06/93	3	19.	19.933	23.8	17.	12.213	3.495	**	**	**	**
00685	CARBON, TOTAL INORGANIC (MG/L AS C)	01/04/93-12/06/93	3	34.2	36.567	41.9	33.6	21.423	4.629	**	**	**	**
00916	CALCIUM, TOTAL (MG/L AS CA)	01/04/93-12/06/93	3	63.6	67.867	81.5	58.5	145.903	12.079	**	**	**	**
00927	MAGNESIUM, TOTAL (MG/L AS MG)	01/04/93-12/06/93	3	7.2	7.233	7.5	7.	0.063	0.252	**	**	**	**
00929	SODIUM, TOTAL (MG/L AS NA)	01/04/93-12/06/93	3	38.8	46.167	61.8	37.9	183.503	13.546	**	**	**	**
00937	POTASSIUM, TOTAL MG/L AS K)	01/04/93-12/06/93	3	2.74	2.847	3.7	2.1	0.649	0.805	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	01/04/93-12/06/93	3	60.	52.667	68.	30.	401.333	20.033	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	01/04/93-12/06/93	3	5.	6.333	12.	2.	26.333	5.132	**	**	**	**
01002	ARSENIC, TOTAL (UG/L AS AS)	01/04/93-12/06/93	3 ##	2.5	2.5	2.5	2.5	0.	0.	**	**	**	**
01027	CADMIUM, TOTAL (UG/L AS CD)	01/04/93-12/06/93	3 ##	0.5	1.333	3.	0.5	2.083	1.443	**	**	**	**
01042	COPPER, TOTAL (UG/L AS CU)	01/04/93-12/06/93	3 ##	1.	1.333	2.	1.	0.333	0.577	**	**	**	**
01045	IRON, TOTAL (UG/L AS FE)	01/04/93-12/06/93	3	495.	503.	538.	476.	1009.	31.765	**	**	**	**
01051	LEAD, TOTAL (UG/L AS PB)	01/04/93-12/06/93	3 ##	2.5	2.	2.5	1.	0.75	0.866	**	**	**	**
01092	ZINC, TOTAL (UG/L AS ZN)	01/04/93-12/06/93	3 ##	10.	15.	25.	10.	75.	8.66	**	**	**	**
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	01/04/93-12/06/93	3	289.	296.	347.	252.	2293.	47.885	**	**	**	**
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	01/04/93-12/06/93	3 ##	0.025	0.045	0.1	0.01	0.002	0.048	**	**	**	**
71900	MERCURY, TOTAL (UG/L AS HG)	01/04/93-12/06/93	3	0.3	0.267	0.4	0.1	0.023	0.153	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0306

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
82079	TURBIDITY,LAB NEPHELOMETRIC TURBIDITY UNITS, NTU	01/04/93-12/06/93	3	0.9	2.233	5.2	0.6	6.623	2.574	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0306

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE	Other-Lo Lim.	4.	3	3	1.00	1	1	1.00	2	2	1.00						
00400	PH	Other-Hi Lim.	9.	3	0	0.00	1	0	0.00	2	0	0.00						
		Other-Lo Lim.	6.5	3	0	0.00	1	0	0.00	2	0	0.00						
00403	PH, LAB	Other-Hi Lim.	9.	3	0	0.00	1	0	0.00	2	0	0.00						
		Other-Lo Lim.	6.5	3	0	0.00	1	0	0.00	2	0	0.00						
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	3	0	0.00	1	0	0.00	2	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	3	0	0.00	1	0	0.00	2	0	0.00						
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	3	0	0.00	1	0	0.00	2	0	0.00						
		Drinking Water	250.	3	0	0.00	1	0	0.00	2	0	0.00						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	3	0	0.00	1	0	0.00	2	0	0.00						
01002	ARSENIC, TOTAL	Fresh Acute	360.	3	0	0.00	1	0	0.00	2	0	0.00						
		Drinking Water	50.	3	0	0.00	1	0	0.00	2	0	0.00						
01027	CADMIUM, TOTAL	Fresh Acute	3.9	3	0	0.00	1	0	0.00	2	0	0.00						
		Drinking Water	5.	3	0	0.00	1	0	0.00	2	0	0.00						
01042	COPPER, TOTAL	Fresh Acute	18.	3	0	0.00	1	0	0.00	2	0	0.00						
		Drinking Water	1300.	3	0	0.00	1	0	0.00	2	0	0.00						
01051	LEAD, TOTAL	Fresh Acute	82.	3	0	0.00	1	0	0.00	2	0	0.00						
		Drinking Water	15.	3	0	0.00	1	0	0.00	2	0	0.00						
01092	ZINC, TOTAL	Fresh Acute	120.	3	0	0.00	1	0	0.00	2	0	0.00						
		Drinking Water	5000.	3	0	0.00	1	0	0.00	2	0	0.00						
71900	MERCURY, TOTAL	Fresh Acute	2.4	3	0	0.00	1	0	0.00	2	0	0.00						
		Drinking Water	2.	3	0	0.00	1	0	0.00	2	0	0.00						
82079	TURBIDITY, LAB	Other-Hi Lim.	50.	3	0	0.00	1	0	0.00	2	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0307

NPS Station ID: EVER0307
LAT/LON: 25.760281/ -80.561115
Agency: 112WRD
Date Created: 10/26/78
Location: DEVELOPED AREA NE SHARK RIVER SLOUGH
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 254537080334000
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999109.81
RF3 Mile Point: 11.55
Distance from RF3: 0.06
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0307

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	06/28/78-10/19/78	6	29.25	28.833	30.5	25.5	3.567	1.889	**	**	**	**
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	06/28/78-10/19/78	6	3.	3.167	4.	2.	0.567	0.753	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	06/28/78-10/19/78	6	40.	45.833	60.	40.	84.167	9.174	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	06/28/78-10/19/78	6	600.	596.667	630.	540.	986.667	31.411	**	**	**	**
00300	OXYGEN, DISSOLVED MG/L	06/28/78-10/19/78	6	2.4	2.867	5.	1.2	2.795	1.672	**	**	**	**
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	06/28/78-10/19/78	3	40.2	41.433	66.	18.1	574.743	23.974	**	**	**	**
00339	COD, BOTTOM DEPOSITS, DRY WEIGHT MG/KG	09/29/78-09/29/78	1	66000.	66000.	66000.	66000.	0.	0.	**	**	**	**
00400	PH (STANDARD UNITS)	06/28/78-10/19/78	6	7.4	7.333	7.5	7.1	0.035	0.186	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	06/28/78-10/19/78	6	7.4	7.299	7.5	7.1	0.036	0.19	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	06/28/78-10/19/78	6	0.04	0.05	0.079	0.032	0.001	0.023	**	**	**	**
00405	CARBON DIOXIDE (MG/L AS CO2)	06/28/78-10/19/78	4	27.	27.	42.	12.	230.667	15.188	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	06/28/78-10/19/78	4	224.5	228.75	272.	194.	1346.25	36.691	**	**	**	**
00440	BICARBONATE ION (MG/L AS HCO3)	06/28/78-10/19/78	4	274.	279.	332.	236.	2020.	44.944	**	**	**	**
00496	LOSS ON IGNITION, BOTTOM DEPOSITS (MG/KG)	09/29/78-09/29/78	1	24600.	24600.	24600.	24600.	0.	0.	**	**	**	**
00500	RESIDUE, TOTAL (MG/L)	06/28/78-10/19/78	5	412.	414.4	473.	377.	1453.8	38.129	**	**	**	**
00515	RESIDUE, TOTAL FILTRABLE (DRIED AT 105C),MG/L	06/28/78-10/19/78	6	393.5	404.333	468.	375.	1301.867	36.081	**	**	**	**
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	09/21/78-09/21/78	1	4.	4.	4.	4.	0.	0.	**	**	**	**
00572	BIOMASS, PERIPHYTON (GRAMS PER SQUARE METER)	07/27/78-11/20/78	3	2.44	3.857	6.69	2.44	6.021	2.454	**	**	**	**
00573	BIOMASS, PERIPHYTON,DRY WEIGHT TOTAL (G/M2)	07/27/78-11/20/78	3	4.25	6.23	10.5	3.94	13.699	3.701	**	**	**	**
00600	NITROGEN, TOTAL (MG/L AS N)	06/28/78-10/19/78	5	1.57	1.588	1.65	1.54	0.002	0.043	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	06/28/78-10/19/78	6	1.1	1.102	1.4	0.61	0.09	0.3	**	**	**	**
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	06/28/78-10/19/78	6	0.46	0.493	1.	0.12	0.13	0.36	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	06/28/78-10/19/78	6	0.01	0.01	0.02	0.005	0.	0.005	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	06/28/78-10/19/78	6	0.01	0.022	0.07	0.	0.001	0.028	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/28/78-10/19/78	5	1.55	1.554	1.61	1.52	0.001	0.038	**	**	**	**
00626	NITROGEN,ORG. KJEL.,BOT. DEPOS. (MG/KG-N DRY WGT)	09/29/78-09/29/78	1	1900.	1900.	1900.	1900.	0.	0.	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/28/78-10/19/78	5	0.05	0.044	0.08	0.02	0.001	0.025	**	**	**	**
00633	NITRITE PLUS NITRATE,BOT. DEPOS. (MG/KG-N DRY WT)	09/29/78-09/29/78	1	2.1	2.1	2.1	2.1	0.	0.	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	06/28/78-10/19/78	6	0.015	0.015	0.02	0.01	0.	0.005	**	**	**	**
00668	PHOSPHORUS,TOTAL,BOTTOM DEPOSIT (MG/KG-P DRY WGT)	09/29/78-09/29/78	1	540.	540.	540.	540.	0.	0.	**	**	**	**
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	06/28/78-10/19/78	5	16.	17.	27.	8.	50.	7.071	**	**	**	**
00685	CARBON, TOTAL INORGANIC (MG/L AS C)	06/28/78-10/19/78	5	61.	56.	64.	36.	129.5	11.38	**	**	**	**
00686	CARBON, INORGANIC, IN BED MATERIAL (GM/KG AS C)	09/29/78-09/29/78	1	31.	31.	31.	31.	0.	0.	**	**	**	**
00690	CARBON, TOTAL (MG/L AS C)	06/28/78-10/19/78	5	75.	72.6	84.	63.	80.3	8.961	**	**	**	**
01003	ARSENIC IN BOTTOM DEPOSITS (MG/KG AS AS DRY WGT)	09/29/78-09/29/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
01028	CADMIUM,TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)	09/29/78-09/29/78	1 ##	5.	5.	5.	5.	0.	0.	**	**	**	**
01029	CHROMIUM,TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)	09/29/78-09/29/78	1 ##	5.	5.	5.	5.	0.	0.	**	**	**	**
01043	COPPER IN BOTTOM DEPOSITS (MG/KG AS CU DRY WGT)	09/29/78-09/29/78	1	10.	10.	10.	10.	0.	0.	**	**	**	**

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Parameter Inventory for Station: EVER0307

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
01052	LEAD IN BOTTOM DEPOSITS (MG/KG AS PB DRY WGT)	09/29/78-09/29/78	1	370.	370.	370.	370.	0.	0.	**	**	**	**
01053	MANGANESE IN BOTTOM DEPOSITS (MG/KG AS MN DRY WGT)	09/29/78-09/29/78	1	15.	15.	15.	15.	0.	0.	**	**	**	**
01068	NICKEL, TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)	09/29/78-09/29/78	1 ##	5.	5.	5.	5.	0.	0.	**	**	**	**
01093	ZINC IN BOTTOM DEPOSITS (MG/KG AS ZN DRY WGT)	09/29/78-09/29/78	1	80.	80.	80.	80.	0.	0.	**	**	**	**
01170	IRON IN BOTTOM DEPOSITS (MG/KG AS FE DRY WGT)	09/29/78-09/29/78	1	100.	100.	100.	100.	0.	0.	**	**	**	**
39333	ALDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	09/29/78-09/29/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39343	GAMMA-BHC(LINDANE),SEDIMENTS,DRY WGT,UG/KG	09/29/78-09/29/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39351	CHLORDANE(TECH MIX&METABS),SEDIMENTS,DRY WGT,UG/KG	09/29/78-09/29/78	1	57.	57.	57.	57.	0.	0.	**	**	**	**
39363	DDD IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	09/29/78-09/29/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39368	DDE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	09/29/78-09/29/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39373	DDT IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	09/29/78-09/29/78	1	15.	15.	15.	15.	0.	0.	**	**	**	**
39383	DIELDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	09/29/78-09/29/78	1	1.6	1.6	1.6	1.6	0.	0.	**	**	**	**
39393	ENDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	09/29/78-09/29/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39403	TOXAPHENE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	09/29/78-09/29/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39413	HEPTACHLOR IN BOT. DEP. (UG/KILOGRAM DRY SOLIDS)	09/29/78-09/29/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39423	HEPTACHLOR EPOXIDE IN BOT. DEP. (UG/KG DRY SOL.)	09/29/78-09/29/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39519	PCBS IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	09/29/78-09/29/78	1	53.	53.	53.	53.	0.	0.	**	**	**	**
39730	2,4-D IN WHOLE WATER SAMPLE (UG/L)	10/19/78-10/19/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39740	2,4,5-T IN WHOLE WATER SAMPLE (UG/L)	10/19/78-10/19/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39760	SILVEX IN WHOLE WATER SAMPLE (UG/L)	10/19/78-10/19/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
70299	SOLIDS, SUSP. - RESIDUE ON EVAP. AT 180 C (MG/L)	06/28/78-10/19/78	6	5.	4.5	6.	2.	1.9	1.378	**	**	**	**
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	06/28/78-10/19/78	6 ##	0.005	0.007	0.01	0.005	0.	0.003	**	**	**	**
70957	CHLOROPHYLL-A,PERIPHYTON UG/L,CHROMO-FLUORO	07/27/78-11/20/78	3	7.	9.8	17.7	4.7	48.13	6.938	**	**	**	**
70958	CHLOROPHYLL-B,PERIPHYTON UG/L,CHROMO-FLUORO	07/27/78-11/20/78	3	0.5	0.433	0.7	0.1	0.093	0.306	**	**	**	**
71887	NITROGEN, TOTAL, AS NO3 - MG/L	06/28/78-10/19/78	5	6.9	7.	7.3	6.8	0.04	0.2	**	**	**	**
71921	MERCURY,TOT. IN BOT. DEPOS. (MG/KG AS HG DRY WGT)	09/29/78-09/29/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**

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EPA Water Quality Criteria Analysis for Station: EVER0307

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00076	TURBIDITY, HACH TURBIDIMETER	Other-Hi Lim.	50.	6	0	0.00	6	0	0.00									
00300	OXYGEN, DISSOLVED	Other-Lo Lim.	4.	6	4	0.67	6	4	0.67									
00400	PH	Other-Hi Lim.	9.	6	0	0.00	6	0	0.00									
		Other-Lo Lim.	6.5	6	0	0.00	6	0	0.00									
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	6	0	0.00	6	0	0.00									
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	6	0	0.00	6	0	0.00									
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	5	0	0.00	5	0	0.00									
39730	2,4-D IN WHOLE WATER SAMPLE	Drinking Water	70.	1	0	0.00	1	0	0.00									
39760	SILVEX IN WHOLE WATER SAMPLE	Drinking Water	50.	1	0	0.00	1	0	0.00									

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0308

NPS Station ID: EVER0308
LAT/LON: 25.760559/ -80.497504
Agency: 112WRD
Date Created: 11/18/75
Location: TAMIAMI CANAL AT BRIDGE #45
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 254538080295100
RMI-Indexes:
Within Park Boundary: No
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999106.90
RF3 Mile Point: 6.90
Distance from RF3: 0.11
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0308

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	11/25/53-05/04/78	13	24.	23.085	27.	18.	10.326	3.213	18.2	19.	25.3	26.6
00065	STAGE, STREAM (FEET)	11/25/53-11/25/53	1	8.59	8.59	8.59	8.59	0.	0.	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	10/16/52-02/11/54	6	90.	91.667	120.	55.	646.667	25.43	**	**	**	**
00090	OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)	10/18/77-01/12/78	2	320.	320.	330.	310.	200.	14.142	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	10/16/52-05/04/78	11	256.	353.818	660.	224.	25458.564	159.557	224.	250.	461.	652.
00300	OXYGEN, DISSOLVED MG/L	12/29/76-05/04/78	12	2.25	2.533	4.6	1.6	1.008	1.004	1.63	2.	2.5	4.6
00340	COD, .25N K2CR2O7 MG/L	10/13/76-05/04/78	7	53.	51.	58.	42.	27.333	5.228	**	**	**	**
00400	PH (STANDARD UNITS)	10/16/52-05/04/78	13	7.7	7.231	7.8	4.6	0.856	0.925	5.16	7.2	7.7	7.76
00400	CONVERTED PH (STANDARD UNITS)	10/16/52-05/04/78	13	7.7	5.692	7.8	4.6	3.422	1.85	5.16	7.2	7.7	7.76
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	10/16/52-05/04/78	13	0.02	2.035	25.119	0.016	48.18	6.941	0.017	0.02	0.065	15.471
00405	CARBON DIOXIDE (MG/L AS CO2)	10/16/52-02/11/54	6	5.45	10.75	35.	3.8	148.191	12.173	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	10/16/52-05/04/78	12	205.	176.417	240.	98.	3415.356	58.441	98.	114.75	228.75	237.
00430	ALKALINITY, CARBONATE (MG/L AS CACO3)	10/18/77-10/18/77	1	190.	190.	190.	190.	0.	0.	**	**	**	**
00440	BICARBONATE ION (MG/L AS HCO3)	10/16/52-02/11/54	6	141.	159.833	274.	119.	3422.567	58.503	**	**	**	**
00445	CARBONATE ION (MG/L AS CO3)	10/16/52-02/11/54	6	0.	0.	0.	0.	0.	0.	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/13/76-05/04/78	7	1.2	1.423	3.13	0.91	0.584	0.764	**	**	**	**
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	10/13/76-05/04/78	7	0.38	0.356	0.58	0.17	0.019	0.139	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/13/76-05/04/78	7	20.	35.315	90.	0.004	1582.711	39.783	**	**	**	**
00618	NITRATE NITROGEN, DISSOLVED (MG/L AS N)	10/16/52-02/11/54	6	0.045	0.115	0.45	0.02	0.028	0.168	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/13/76-05/04/78	7	0.21	2.496	8.	0.	10.247	3.201	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/13/76-05/04/78	7	1.62	1.781	3.487	1.08	0.616	0.785	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/13/76-05/04/78	7	4.	6.059	25.	0.015	73.976	8.601	**	**	**	**
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	10/13/76-05/04/78	7	23.	23.	27.	19.	8.333	2.887	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	10/16/52-02/11/54	6	120.	134.5	226.	101.	2213.1	47.044	**	**	**	**
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	10/16/52-02/11/54	6	3.5	3.5	5.	2.	1.1	1.049	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/16/52-05/04/78	13	70.	64.462	100.	36.	420.436	20.505	36.	43.	77.	93.2
00916	CALCIUM, TOTAL (MG/L AS CA)	10/18/77-10/18/77	1	69.	69.	69.	69.	0.	0.	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/16/52-02/11/54	6	3.1	3.283	4.6	2.4	0.702	0.838	**	**	**	**
00927	MAGNESIUM, TOTAL (MG/L AS MG)	10/13/76-05/04/78	7	6.5	6.371	7.1	4.9	0.619	0.787	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	11/25/53-05/04/78	11	28.	27.536	46.	7.9	269.467	16.415	7.9	8.1	44.	45.6
00931	SODIUM ADSORPTION RATIO	11/25/53-02/11/54	4	0.3	0.3	0.3	0.3	0.	0.	**	**	**	**
00932	SODIUM, PERCENT	11/25/53-05/04/78	11	2.	5.909	14.	1.	34.291	5.856	1.	2.	13.	14.
00933	SODIUM,PLUS POTASSIUM (MG/L)	10/16/52-05/20/53	2	12.45	12.45	18.	6.9	61.605	7.849	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	11/25/53-05/04/78	11	1.	0.809	1.8	0.1	0.267	0.517	0.1	0.4	1.1	1.68
00940	CHLORIDE,TOTAL IN WATER MG/L	10/16/52-05/04/78	13	45.	40.846	80.	9.	848.474	29.129	9.	10.5	70.5	78.4
00945	SULFATE, TOTAL (MG/L AS SO4)	10/16/52-05/04/78	13	5.	5.154	9.	0.5	7.599	2.757	0.5	4.	7.5	9.
00950	FLUORIDE, DISSOLVED (MG/L AS F)	11/25/53-02/11/54	4	0.15	0.125	0.2	0.	0.009	0.096	**	**	**	**
00955	SILICA, DISSOLVED (MG/L AS SI02)	11/25/53-05/04/78	11	5.6	5.618	8.6	1.	7.132	2.671	1.4	3.2	8.4	8.56

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Parameter Inventory for Station: EVER0308

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
01000	ARSENIC, DISSOLVED (UG/L AS AS)	12/29/76-01/12/78	3 ##	2.5	2.5	2.5	2.5	0.	0.	**	**	**	**
01025	CADMIUM, DISSOLVED (UG/L AS CD)	12/29/76-01/12/78	3 ##	1.	1.	1.	1.	0.	0.	**	**	**	**
01030	CHROMIUM, DISSOLVED (UG/L AS CR)	12/29/76-01/12/78	3	2.	2.333	4.	1.	2.333	1.528	**	**	**	**
01035	COBALT, DISSOLVED (UG/L AS CO)	12/29/76-01/12/78	3 ##	1.	1.	1.	1.	0.	0.	**	**	**	**
01040	COPPER, DISSOLVED (UG/L AS CU)	12/29/76-01/12/78	3	2.	3.333	7.	1.	10.333	3.215	**	**	**	**
01045	IRON, TOTAL (UG/L AS FE)	11/25/53-02/11/54	3	180.	210.	280.	170.	3700.	60.828	**	**	**	**
01046	IRON, DISSOLVED (UG/L AS FE)	11/25/53-05/04/78	10	50.15	204.6	1160.	0.1	131190.402	362.202	0.11	0.2	307.5	1083.
01049	LEAD, DISSOLVED (UG/L AS PB)	12/29/76-01/12/78	3 ##	1.	1.	1.	1.	0.	0.	**	**	**	**
01056	MANGANESE, DISSOLVED (UG/L AS MN)	12/29/76-01/12/78	3	4.	2668.333	7999.	2.	21312006.333	4616.493	**	**	**	**
01090	ZINC, DISSOLVED (UG/L AS ZN)	12/29/76-01/12/78	3 ##	1.	1.667	3.	1.	1.333	1.155	**	**	**	**
70299	SOLIDS, SUSP. - RESIDUE ON EVAP. AT 180 C (MG/L)	10/13/76-05/04/78	7	18.	15.857	25.	4.	51.476	7.175	**	**	**	**
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	11/25/53-02/11/54	4	172.5	179.	206.	165.	374.	19.339	**	**	**	**
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	10/16/52-05/04/78	13	302.	271.	441.	130.	13448.333	115.967	130.	140.5	363.5	431.
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	10/16/52-05/04/78	13	0.41	0.384	0.6	0.19	0.02	0.141	0.202	0.23	0.495	0.588
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	10/13/76-05/04/78	7	25.	26.459	90.	0.01	1011.375	31.802	**	**	**	**
71850	NITRATE NITROGEN,TOTAL (MG/L AS NO3)	10/16/52-02/11/54	5	0.3	0.6	2.	0.1	0.64	0.8	**	**	**	**
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	10/16/52-02/11/54	6	0.2	0.517	2.	0.1	0.554	0.744	**	**	**	**
71890	MERCURY, DISSOLVED (UG/L AS HG)	12/29/76-01/12/78	3 ##	0.25	0.833	2.	0.25	1.021	1.01	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0308

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	----------5/10-10/31---------- Obs	Exceed	Prop.	----------11/01-5/09---------- Obs	Exceed	Prop.	--------------n/a-------------- Obs	Exceed	Prop.	--------------n/a-------------- Obs	Exceed	Prop.
00300	OXYGEN, DISSOLVED	Other-Lo Lim.	4.	12	10	0.83	4	4	1.00	8	6	0.75						
00400	PH	Other-Hi Lim.	9.	13	0	0.00	5	0	0.00	8	0	0.00						
		Other-Lo Lim.	6.5	13	2	0.15	5	0	0.00	8	2	0.25						
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	7	6	0.86	3	2	0.67	4	4	1.00						
00618	NITRATE NITROGEN, DISSOLVED AS N	Drinking Water	10.	6	0	0.00	2	0	0.00	4	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	7	0	0.00	3	0	0.00	4	0	0.00						
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	13	0	0.00	5	0	0.00	8	0	0.00						
		Drinking Water	250.	13	0	0.00	5	0	0.00	8	0	0.00						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	13	0	0.00	5	0	0.00	8	0	0.00						
00950	FLUORIDE, DISSOLVED AS F	Drinking Water	4.	4	0	0.00				4	0	0.00						
01000	ARSENIC, DISSOLVED	Fresh Acute	360.	3	0	0.00	1	0	0.00	2	0	0.00						
		Drinking Water	50.	3	0	0.00	1	0	0.00	2	0	0.00						
01025	CADMIUM, DISSOLVED	Fresh Acute	3.9	3	0	0.00	1	0	0.00	2	0	0.00						
		Drinking Water	5.	3	0	0.00	1	0	0.00	2	0	0.00						
01030	CHROMIUM, DISSOLVED	Drinking Water	100.	3	0	0.00	1	0	0.00	2	0	0.00						
01040	COPPER, DISSOLVED	Fresh Acute	18.	3	0	0.00	1	0	0.00	2	0	0.00						
		Drinking Water	1300.	3	0	0.00	1	0	0.00	2	0	0.00						
01049	LEAD, DISSOLVED	Fresh Acute	82.	3	0	0.00	1	0	0.00	2	0	0.00						
		Drinking Water	15.	3	0	0.00	1	0	0.00	2	0	0.00						
01090	ZINC, DISSOLVED	Fresh Acute	120.	3	0	0.00	1	0	0.00	2	0	0.00						
		Drinking Water	5000.	3	0	0.00	1	0	0.00	2	0	0.00						
71850	NITRATE NITROGEN, TOTAL (AS NO3)	Drinking Water	44.	5	0	0.00	2	0	0.00	3	0	0.00						
71851	NITRATE NITROGEN, DISSOLVED (AS NO3)	Drinking Water	44.	6	0	0.00	2	0	0.00	4	0	0.00						
71890	MERCURY, DISSOLVED	Fresh Acute	2.4	3	0	0.00	1	0	0.00	2	0	0.00						
		Drinking Water	2.	3	1	0.33	1	1	1.00	2	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Seasonal Analysis for Season #1: 5/10 to 10/31 - Station EVER0308

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	11/25/53-05/04/78	4	25.	25.25	27.	24.	2.25	1.5	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Seasonal Analysis for Season #2: 11/01 to 5/09 - Station EVER0308

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	11/25/53-05/04/78	9	24.	22.122	25.6	18.	11.259	3.356	18.	18.75	25.	25.6

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Station Inventory for Station: EVER0309

NPS Station ID: EVER0309
LAT/LON: 25.760559/ -80.563059
Agency: 21FLSFWM
Date Created: 11/13/93
Location: ULVERT UNDER US41 3.85 MI. W. OF S334
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /CANAL/TYPA/AMBNT
STORET Station ID(s): TAMBR7
RMI-Indexes:
Within Park Boundary: No
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999090.22
RF3 Mile Point: 97.21
Distance from RF3: 0.10
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0309

Parameter	Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th

******** No Parameter Data Available for this Station ********

Station Inventory for Station: EVER0310

NPS Station ID: EVER0310
LAT/LON: 25.760559/ -80.581392
Agency: 21FLSFWM
Date Created: 11/13/93
Location: ULVERT UNDER IS41 5.0 MI. W. OF S334
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /CANAL/TYPA/AMBNT
STORET Station ID(s): GLADER
RMI-Indexes:
Within Park Boundary: No
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999090.22
RF3 Mile Point: 97.21
Distance from RF3: 0.10
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0310

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	04/25/91-12/15/94	85	26.6	25.988	31.4	18.7	12.907	3.593	20.64	23.25	29.	30.3
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	04/25/91-12/15/94	85	716.	719.659	935.	518.	11176.68	105.72	566.	636.	809.	854.6
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	04/25/91-12/15/94	85	3.	3.389	8.7	1.	2.73	1.652	1.66	2.05	4.4	5.7
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	04/25/91-02/17/94	68	38.	41.515	100.	13.	357.985	18.92	20.9	26.	53.75	66.1
00400	PH (STANDARD UNITS)	04/25/91-12/15/94	83	7.26	7.163	7.75	4.5	0.172	0.415	6.708	7.1	7.34	7.506
00400	CONVERTED PH (STANDARD UNITS)	04/25/91-12/15/94	83	7.26	6.33	7.75	4.5	0.875	0.935	6.708	7.1	7.34	7.506
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	04/25/91-12/15/94	83	0.055	0.468	31.623	0.018	11.994	3.463	0.031	0.046	0.079	0.196
00665	PHOSPHORUS, TOTAL (MG/L AS P)	04/25/91-12/15/94	99	0.011	0.011	0.026	0.004	0.	0.004	0.007	0.009	0.014	0.017

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0310

				Total	Exceed	Prop.	----------5/10-10/31----------			----------11/01-5/09----------			----------n/a----------			----------n/a----------		
Parameter		Std. Type	Std. Value	Obs	Standard	Exceeding	Obs	Exceed	Prop.	Obs	Exceed	Prop.	Obs	Exceed	Prop.	Obs	Exceed	Prop.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE	Other-Lo Lim.	4.	85	61	0.72	42	39	0.93	43	22	0.51						
00400	PH	Other-Hi Lim.	9.	83	0	0.00	40	0	0.00	43	0	0.00						
		Other-Lo Lim.	6.5	83	3	0.04	40	2	0.05	43	1	0.02						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0311

NPS Station ID: EVER0311
LAT/LON: 25.760559/ -80.668060
Agency: 11COEJAX
Date Created: 12/20/86
Location: L-29 CANAL 1 M EAST OF S-12E
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 3LEC10003 /LEC-3
RMI-Indexes:
Within Park Boundary: No
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin: SOUTHEAST L
Elevation: 0
Water Body Id:
Minor Basin: OWER FLORIDA AREA
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999104.71
RF3 Mile Point: 6.09
Distance from RF3: 0.02
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0311

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	01/04/93-12/06/93	4	24.55	25.075	29.3	21.9	11.536	3.396	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	01/04/93-12/06/93	4	95.	97.5	140.	60.	1491.667	38.622	**	**	**	**
00090	OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)	01/04/93-12/06/93	4	115.	116.75	158.	79.	1428.25	37.792	**	**	**	**
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	01/04/93-12/06/93	4	795.5	889.	1213.	752.	47916.667	218.899	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	01/04/93-12/06/93	4	605.	632.5	770.	550.	9091.667	95.35	**	**	**	**
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	01/04/93-12/06/93	4	3.3	2.975	4.	1.3	1.363	1.167	**	**	**	**
00310	BOD, 5 DAY, 20 DEG C MG/L	01/04/93-08/30/93	3	0.	0.	0.	0.	0.	0.	**	**	**	**
00400	PH (STANDARD UNITS)	01/04/93-12/06/93	4	7.4	7.425	7.65	7.25	0.03	0.173	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	01/04/93-12/06/93	4	7.396	7.401	7.65	7.25	0.031	0.175	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	01/04/93-12/06/93	4	0.04	0.04	0.056	0.022	0.	0.015	**	**	**	**
00403	PH, LAB, STANDARD UNITS SU	01/04/93-12/06/93	4	7.5	7.525	7.8	7.3	0.049	0.222	**	**	**	**
00403	CONVERTED PH, LAB, STANDARD UNITS	01/04/93-12/06/93	4	7.489	7.485	7.8	7.3	0.051	0.226	**	**	**	**
00403	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	01/04/93-12/06/93	4	0.032	0.033	0.05	0.016	0.	0.015	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	01/04/93-12/06/93	4	223.	211.5	268.	132.	3265.	57.14	**	**	**	**
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	01/04/93-12/06/93	4	7.5	9.25	20.	2.	59.583	7.719	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	01/04/93-12/06/93	4	0.52	0.57	1.19	0.05	0.284	0.533	**	**	**	**
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	01/04/93-12/06/93	4	0.655	0.504	0.68	0.025	0.102	0.32	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	01/04/93-12/06/93	4 ##	0.025	0.021	0.025	0.01	0.	0.008	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	01/04/93-12/06/93	4 ##	0.025	0.034	0.074	0.01	0.001	0.028	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	01/04/93-12/06/93	4	0.865	1.08	1.86	0.73	0.275	0.524	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	01/04/93-12/06/93	4	0.1	0.23	0.66	0.06	0.083	0.287	**	**	**	**
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	01/04/93-12/06/93	4	24.5	32.65	61.6	20.	381.157	19.523	**	**	**	**
00685	CARBON, TOTAL INORGANIC (MG/L AS C)	01/04/93-12/06/93	4	42.75	43.3	55.8	31.9	115.407	10.743	**	**	**	**
00916	CALCIUM, TOTAL (MG/L AS CA)	01/04/93-12/06/93	4	72.3	76.15	90.2	69.8	89.23	9.446	**	**	**	**
00927	MAGNESIUM, TOTAL (MG/L AS MG)	01/04/93-12/06/93	4	16.2	15.35	19.6	9.4	23.91	4.89	**	**	**	**
00929	SODIUM, TOTAL (MG/L AS NA)	01/04/93-12/06/93	4	57.05	65.575	98.1	50.1	486.316	22.053	**	**	**	**
00937	POTASSIUM, TOTAL MG/L AS K)	01/04/93-12/06/93	4	5.	5.092	6.17	4.2	0.685	0.828	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	01/04/93-12/06/93	4	90.5	82.5	110.	39.	927.	30.447	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	01/04/93-12/06/93	4	7.	15.	44.	2.	379.333	19.476	**	**	**	**
01002	ARSENIC, TOTAL (UG/L AS AS)	01/04/93-12/06/93	4 ##	2.5	2.5	2.5	2.5	0.	0.	**	**	**	**
01027	CADMIUM, TOTAL (UG/L AS CD)	01/04/93-12/06/93	4 ##	0.5	0.625	1.	0.5	0.063	0.25	**	**	**	**
01042	COPPER, TOTAL (UG/L AS CU)	01/04/93-12/06/93	4	2.5	2.25	3.	1.	0.917	0.957	**	**	**	**
01045	IRON, TOTAL (UG/L AS FE)	01/04/93-12/06/93	4 ##	76.	209.75	662.	25.	91930.917	303.201	**	**	**	**
01051	LEAD, TOTAL (UG/L AS PB)	01/04/93-12/06/93	4 ##	2.5	2.125	2.5	1.	0.563	0.75	**	**	**	**
01092	ZINC, TOTAL (UG/L AS ZN)	01/04/93-12/06/93	4 ##	10.	13.75	25.	10.	56.25	7.5	**	**	**	**
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	01/04/93-12/06/93	4	477.	470.5	533.	395.	3583.	59.858	**	**	**	**
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	01/04/93-12/06/93	4 ##	0.04	0.051	0.1	0.025	0.001	0.034	**	**	**	**
71900	MERCURY, TOTAL (UG/L AS HG)	01/04/93-12/06/93	4 ##	0.1	0.225	0.6	0.1	0.063	0.25	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0311

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
82079	TURBIDITY,LAB NEPHELOMETRIC TURBIDITY UNITS, NTU	01/04/93-12/06/93	4	1.95	2.475	5.3	0.7	4.029	2.007	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0311

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE	Other-Lo Lim.	4.	4	4	1.00	1	1	1.00	3	3	1.00						
00400	PH	Other-Hi Lim.	9.	4	0	0.00	1	0	0.00	3	0	0.00						
		Other-Lo Lim.	6.5	4	0	0.00	1	0	0.00	3	0	0.00						
00403	PH, LAB	Other-Hi Lim.	9.	4	0	0.00	1	0	0.00	3	0	0.00						
		Other-Lo Lim.	6.5	4	0	0.00	1	0	0.00	3	0	0.00						
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	4	0	0.00	1	0	0.00	3	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	4	0	0.00	1	0	0.00	3	0	0.00						
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	4	0	0.00	1	0	0.00	3	0	0.00						
		Drinking Water	250.	4	0	0.00	1	0	0.00	3	0	0.00						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	4	0	0.00	1	0	0.00	3	0	0.00						
01002	ARSENIC, TOTAL	Fresh Acute	360.	4	0	0.00	1	0	0.00	3	0	0.00						
		Drinking Water	50.	4	0	0.00	1	0	0.00	3	0	0.00						
01027	CADMIUM, TOTAL	Fresh Acute	3.9	4	0	0.00	1	0	0.00	3	0	0.00						
		Drinking Water	5.	4	0	0.00	1	0	0.00	3	0	0.00						
01042	COPPER, TOTAL	Fresh Acute	18.	4	0	0.00	1	0	0.00	3	0	0.00						
		Drinking Water	1300.	4	0	0.00	1	0	0.00	3	0	0.00						
01051	LEAD, TOTAL	Fresh Acute	82.	4	0	0.00	1	0	0.00	3	0	0.00						
		Drinking Water	15.	4	0	0.00	1	0	0.00	3	0	0.00						
01092	ZINC, TOTAL	Fresh Acute	120.	4	0	0.00	1	0	0.00	3	0	0.00						
		Drinking Water	5000.	4	0	0.00	1	0	0.00	3	0	0.00						
71900	MERCURY, TOTAL	Fresh Acute	2.4	4	0	0.00	1	0	0.00	3	0	0.00						
		Drinking Water	2.	4	0	0.00	1	0	0.00	3	0	0.00						
82079	TURBIDITY, LAB	Other-Hi Lim.	50.	4	0	0.00	1	0	0.00	3	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0312

NPS Station ID: EVER0312
LAT/LON: 25.760837/ -80.477226
Agency: 21FLA
Date Created: 12/28/84
Location: TAMIAMI CANAL NR SR 997, DADE
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/STREAM/BIO
STORET Station ID(s): 28040395
RMI-Indexes:
Within Park Boundary: No
RMI-Miles:
HUC: 03090202
Depth of Water: 9
Aquifer:
Major Basin: SOUTH-EAST
Elevation: 0
Water Body Id:
Minor Basin: LOWER FLORIDA
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999108.33
RF3 Mile Point: 8.33
Distance from RF3: 0.04
On/Off RF3:
Description:
SEGMENT 28.4CA BODY OF WATER' CANAL, TAMIAMI STATION LOCATED 0.25 MILES E OF JUNCTION US 41 AND SR 997 %KROME AVE< WEST OF SWEETWATER. SAMPLE AT W SIDE OF CONTROL STRUCTURE DOCK ON US 41, ADJACENT TO THE TRAIL GLADES RANGE.

Parameter Inventory for Station: EVER0312

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	10/03/84-11/14/90	24	24.7	25.142	32.7	20.4	10.165	3.188	20.9	22.9	27.2	30.85
00020	TEMPERATURE, AIR (DEGREES CENTIGRADE)	04/08/85-05/16/90	1	24.5	24.5	24.5	24.5	0.	0.	**	**	**	**
00032	CLOUD COVER (PERCENT)	10/03/84-10/03/84	1	25.	25.	25.	25.	0.	0.	**	**	**	**
00035	WIND VELOCITY (MILES PER HOUR)	10/03/84-07/09/85	3	0.	0.	0.	0.	0.	0.	**	**	**	**
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/03/84-11/14/90	7	2.	2.429	5.	0.9	2.289	1.513	**	**	**	**
00078	TRANSPARENCY, SECCHI DISC (METERS)	04/08/85-05/16/90	5	1.	1.08	1.9	0.5	0.277	0.526	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	10/03/84-11/14/90	7	40.	46.429	70.	35.	164.286	12.817	**	**	**	**
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/03/84-11/14/90	24	755.	740.292	856.	560.	9228.216	96.064	560.	663.25	833.	853.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/03/84-11/14/90	24	5.6	5.375	7.7	2.9	1.764	1.328	3.25	4.2	6.225	7.35
00400	PH (STANDARD UNITS)	10/03/84-11/14/90	23	7.3	7.304	7.7	6.8	0.063	0.251	6.9	7.1	7.5	7.66
00400	CONVERTED PH (STANDARD UNITS)	10/03/84-11/14/90	23	7.3	7.233	7.7	6.8	0.068	0.262	6.9	7.1	7.5	7.66
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	10/03/84-11/14/90	23	0.05	0.058	0.158	0.02	0.001	0.036	0.022	0.032	0.079	0.126
00600	NITROGEN, TOTAL (MG/L AS N)	11/02/89-05/16/90	3	1.23	1.192	1.69	0.655	0.269	0.519	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	11/02/89-05/16/90	3	1.29	1.22	1.41	0.96	0.054	0.233	**	**	**	**
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	11/02/89-11/14/90	4	0.115	0.108	0.18	0.02	0.006	0.075	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/03/84-05/16/90	7	1.252	1.274	1.48	1.14	0.015	0.124	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	10/03/84-11/14/90	8	0.065	0.094	0.26	0.002	0.009	0.093	**	**	**	**
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	11/02/89-11/14/90	4	0.235	0.19	0.28	0.01	0.016	0.125	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/03/84-05/16/90	7	0.025	0.024	0.062	0.004	0.	0.019	**	**	**	**
00670	PHOSPHORUS, TOTAL ORGANIC (MG/L AS P)	11/02/89-05/16/90	1	0.023	0.023	0.023	0.023	0.	0.	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	10/03/84-10/03/84	1	61.	61.	61.	61.	0.	0.	**	**	**	**
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	10/03/84-11/14/90	8	10.	22.5	70.	5.	528.571	22.991	**	**	**	**
31616	LOG FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	10/03/84-11/14/90	8	1.	1.165	1.845	0.699	0.181	0.425	**	**	**	**
31616	GM FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	GEOMETRIC MEAN =			14.631								
70225	CURRENT SPEED (METERS/SEC)	10/03/84-01/07/85	2	0.	0.	0.	0.	0.	0.	**	**	**	**
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	11/02/89-11/14/90	4 ##	0.001	0.003	0.007	0.001	0.	0.003	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0312

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00076	TURBIDITY, HACH TURBIDIMETER	Other-Hi Lim.	50.	7	0	0.00	3	0	0.00	4	0	0.00						
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE	Other-Lo Lim.	4.	24	6	0.25	9	3	0.33	15	3	0.20						
00400	PH	Other-Hi Lim.	9.	23	0	0.00	8	0	0.00	15	0	0.00						
		Other-Lo Lim.	6.5	23	0	0.00	8	0	0.00	15	0	0.00						
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	8	0	0.00	3	0	0.00	5	0	0.00						
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	1	0	0.00	1	0	0.00									
		Drinking Water	250.	1	0	0.00	1	0	0.00									
31616	FECAL COLIFORM, MEMBRANE FILTER, BROTH	Other-Hi Lim.	200.	8	0	0.00	3	0	0.00	5	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Seasonal Analysis for Season #1: 5/10 to 10/31 - Station EVER0312

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	10/03/84-11/14/90	9	27.6	28.411	32.7	26.1	6.154	2.481	26.1	26.2	30.85	32.7
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/03/84-11/14/90	9	749.	688.778	757.	560.	9341.694	96.652	560.	560.	756.5	757.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/03/84-11/14/90	9	5.9	5.489	7.7	2.9	3.629	1.905	2.9	3.25	7.35	7.7
00400	PH (STANDARD UNITS)	10/03/84-11/14/90	8	7.6	7.475	7.7	7.2	0.054	0.231	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	10/03/84-11/14/90	8	7.6	7.419	7.7	7.2	0.057	0.239	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	10/03/84-11/14/90	8	0.025	0.038	0.063	0.02	0.	0.021	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Seasonal Analysis for Season #2: 11/01 to 5/09 - Station EVER0312

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	10/03/84-11/14/90	15	23.2	23.18	24.8	20.4	2.189	1.479	20.64	22.8	24.7	24.74
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	10/03/84-11/14/90	15	809.	771.2	856.	655.	7093.029	84.22	655.6	673.	848.	856.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	10/03/84-11/14/90	15	5.5	5.307	6.4	3.6	0.811	0.9	3.66	5.4	5.6	6.34
00400	PH (STANDARD UNITS)	10/03/84-11/14/90	15	7.3	7.213	7.5	6.8	0.047	0.217	6.86	7.1	7.4	7.44
00400	CONVERTED PH (STANDARD UNITS)	10/03/84-11/14/90	15	7.3	7.159	7.5	6.8	0.05	0.224	6.86	7.1	7.4	7.44
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	10/03/84-11/14/90	15	0.05	0.069	0.158	0.032	0.002	0.039	0.037	0.04	0.079	0.139

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Station Inventory for Station: EVER0313

NPS Station ID: EVER0313
LAT/LON: 25.760837/ -80.477505
Agency: 11COEJAX
Date Created: 12/20/86
Location: TAMIAMI CANAL 1 M EAST OF SR 27
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 3LEC10004 /LEC-4
RMI-Indexes:
Within Park Boundary: No
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin: SOUTHEAST L
Elevation: 0
Water Body Id:
Minor Basin: OWER FLORIDA AREA
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202422200.00
RF3 Mile Point: 0.00
Distance from RF3: 0.04
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0313

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	01/04/93-12/06/93	4	24.65	24.975	26.4	24.2	0.962	0.981	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	01/04/93-12/06/93	4	40.	42.5	70.	20.	691.667	26.3	**	**	**	**
00090	OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)	01/04/93-12/06/93	4	76.	96.75	194.	41.	4508.25	67.144	**	**	**	**
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	01/04/93-12/06/93	4	706.5	751.75	900.	694.	9890.917	99.453	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	01/04/93-12/06/93	4	515.	520.	600.	450.	3933.333	62.716	**	**	**	**
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	01/04/93-12/06/93	4	1.15	1.175	1.4	1.	0.029	0.171	**	**	**	**
00310	BOD, 5 DAY, 20 DEG C MG/L	01/04/93-08/30/93	3	0.	0.	0.	0.	0.	0.	**	**	**	**
00400	PH (STANDARD UNITS)	01/04/93-12/06/93	4	7.25	7.228	7.45	6.96	0.047	0.218	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	01/04/93-12/06/93	4	7.239	7.186	7.45	6.96	0.05	0.223	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	01/04/93-12/06/93	4	0.058	0.065	0.11	0.035	0.001	0.033	**	**	**	**
00403	PH, LAB, STANDARD UNITS SU	01/04/93-12/06/93	4	7.3	7.275	7.5	7.	0.049	0.222	**	**	**	**
00403	CONVERTED PH, LAB, STANDARD UNITS	01/04/93-12/06/93	4	7.289	7.232	7.5	7.	0.052	0.227	**	**	**	**
00403	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	01/04/93-12/06/93	4	0.051	0.059	0.1	0.032	0.001	0.031	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	01/04/93-12/06/93	4	205.	255.5	430.	182.	13917.667	117.973	**	**	**	**
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	01/04/93-12/06/93	4	1.4	5.25	18.	0.2	72.81	8.533	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	01/04/93-12/06/93	4	0.675	0.7	1.4	0.05	0.305	0.552	**	**	**	**
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	01/04/93-12/06/93	4	0.405	0.508	1.12	0.1	0.189	0.435	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	01/04/93-12/06/93	4 ##	0.025	0.021	0.025	0.01	0.	0.008	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	01/04/93-12/06/93	4 ##	0.025	0.021	0.025	0.01	0.	0.008	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	01/04/93-12/06/93	4	1.09	1.208	1.75	0.9	0.143	0.378	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	01/04/93-12/06/93	4	0.12	0.218	0.54	0.09	0.047	0.216	**	**	**	**
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	01/04/93-12/06/93	4	19.5	19.525	21.	18.1	1.569	1.253	**	**	**	**
00685	CARBON, TOTAL INORGANIC (MG/L AS C)	01/04/93-12/06/93	4	38.9	50.125	95.5	27.2	945.543	30.75	**	**	**	**
00916	CALCIUM, TOTAL (MG/L AS CA)	01/04/93-12/06/93	4	77.85	81.675	99.8	71.2	163.316	12.78	**	**	**	**
00927	MAGNESIUM, TOTAL (MG/L AS MG)	01/04/93-12/06/93	4	7.2	7.15	7.5	6.7	0.137	0.37	**	**	**	**
00929	SODIUM, TOTAL (MG/L AS NA)	01/04/93-12/06/93	4	49.25	49.8	57.4	43.3	34.753	5.895	**	**	**	**
00937	POTASSIUM, TOTAL MG/L AS K)	01/04/93-12/06/93	4	3.015	3.033	3.4	2.7	0.087	0.295	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	01/04/93-12/06/93	4	78.	76.	92.	56.	288.	16.971	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	01/04/93-12/06/93	4 ##	2.	9.75	33.	2.	240.25	15.5	**	**	**	**
01002	ARSENIC, TOTAL (UG/L AS AS)	01/04/93-12/06/93	4 ##	2.5	2.5	2.5	2.5	0.	0.	**	**	**	**
01027	CADMIUM, TOTAL (UG/L AS CD)	01/04/93-12/06/93	4 ##	0.75	0.75	1.	0.5	0.083	0.289	**	**	**	**
01042	COPPER, TOTAL (UG/L AS CU)	01/04/93-12/06/93	4 ##	1.	1.25	2.	1.	0.25	0.5	**	**	**	**
01045	IRON, TOTAL (UG/L AS FE)	01/04/93-12/06/93	4	627.5	633.25	749.	529.	8198.917	90.548	**	**	**	**
01051	LEAD, TOTAL (UG/L AS PB)	01/04/93-12/06/93	4 ##	2.5	2.125	2.5	1.	0.563	0.75	**	**	**	**
01092	ZINC, TOTAL (UG/L AS ZN)	01/04/93-12/06/93	4 ##	10.	13.75	25.	10.	56.25	7.5	**	**	**	**
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	01/04/93-12/06/93	4	328.5	320.	364.	259.	2214.	47.053	**	**	**	**
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	01/04/93-12/06/93	4 ##	0.05	0.056	0.1	0.025	0.001	0.031	**	**	**	**
71900	MERCURY, TOTAL (UG/L AS HG)	01/04/93-12/06/93	4 ##	0.1	0.1	0.1	0.1	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0313

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
82079	TURBIDITY,LAB NEPHELOMETRIC TURBIDITY UNITS, NTU	01/04/93-12/06/93	4	3.05	3.375	6.2	1.2	5.909	2.431	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0313

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE	Other-Lo Lim.	4.	4	4	1.00	1	1	1.00	3	3	1.00						
00400	PH	Other-Hi Lim.	9.	4	0	0.00	1	0	0.00	3	0	0.00						
		Other-Lo Lim.	6.5	4	0	0.00	1	0	0.00	3	0	0.00						
00403	PH, LAB	Other-Hi Lim.	9.	4	0	0.00	1	0	0.00	3	0	0.00						
		Other-Lo Lim.	6.5	4	0	0.00	1	0	0.00	3	0	0.00						
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	4	0	0.00	1	0	0.00	3	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	4	0	0.00	1	0	0.00	3	0	0.00						
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	4	0	0.00	1	0	0.00	3	0	0.00						
		Drinking Water	250.	4	0	0.00	1	0	0.00	3	0	0.00						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	4	0	0.00	1	0	0.00	3	0	0.00						
01002	ARSENIC, TOTAL	Fresh Acute	360.	4	0	0.00	1	0	0.00	3	0	0.00						
		Drinking Water	50.	4	0	0.00	1	0	0.00	3	0	0.00						
01027	CADMIUM, TOTAL	Fresh Acute	3.9	4	0	0.00	1	0	0.00	3	0	0.00						
		Drinking Water	5.	4	0	0.00	1	0	0.00	3	0	0.00						
01042	COPPER, TOTAL	Fresh Acute	18.	4	0	0.00	1	0	0.00	3	0	0.00						
		Drinking Water	1300.	4	0	0.00	1	0	0.00	3	0	0.00						
01051	LEAD, TOTAL	Fresh Acute	82.	4	0	0.00	1	0	0.00	3	0	0.00						
		Drinking Water	15.	4	0	0.00	1	0	0.00	3	0	0.00						
01092	ZINC, TOTAL	Fresh Acute	120.	4	0	0.00	1	0	0.00	3	0	0.00						
		Drinking Water	5000.	4	0	0.00	1	0	0.00	3	0	0.00						
71900	MERCURY, TOTAL	Fresh Acute	2.4	4	0	0.00	1	0	0.00	3	0	0.00						
		Drinking Water	2.	4	0	0.00	1	0	0.00	3	0	0.00						
82079	TURBIDITY, LAB	Other-Hi Lim.	50.	4	0	0.00	1	0	0.00	3	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0314

NPS Station ID: EVER0314 LAT/LON: 25.760837/ -80.481115 Agency: 21FLDERM Date Created: 12/18/93
Location: TAMIAMI CANAL (C-4) W OF KROME AVE. BRIDGE FIPS State/County: 12025 FLORIDA/DADE
Station Type: /CANAL/TYPA/AMBNT STORET Station ID(s): TM08
RMI-Indexes: Within Park Boundary: No
RMI-Miles:
HUC: 03090202 Depth of Water: 0 Aquifer:
Major Basin: Elevation: 0 Water Body Id:
Minor Basin: ECO Region:
RF1 Index: 03090202 RF1 Mile Point: 0.000 Distance from RF1: 0.00 On/Off RF1:
RF3 Index: 03090202999090.22 RF3 Mile Point: 97.21 Distance from RF3: 0.10 On/Off RF3:
Description:

Parameter Inventory for Station: EVER0314

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	07/09/91-12/08/92	54	26.	25.88	31.9	20.2	7.518	2.742	21.55	23.825	27.8	29.15
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	07/09/91-12/08/92	18	1.35	1.567	4.1	0.8	0.604	0.777	0.8	1.075	1.825	2.57
00080	COLOR (PLATINUM-COBALT UNITS)	07/09/91-12/08/92	18	60.	55.556	60.	0.	202.614	14.234	45.	60.	60.	60.
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	07/09/91-12/08/92	50	620.	607.22	800.	2.	10917.685	104.488	546.1	568.75	653.	689.9
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	07/09/91-12/08/92	47	0.7	1.366	9.8	0.	3.438	1.854	0.	0.2	2.2	3.02
00400	PH (STANDARD UNITS)	07/09/91-12/08/92	47	7.3	7.338	7.8	6.4	0.062	0.248	7.1	7.2	7.5	7.7
00400	CONVERTED PH (STANDARD UNITS)	07/09/91-12/08/92	47	7.3	7.252	7.8	6.4	0.069	0.263	7.1	7.2	7.5	7.7
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	07/09/91-12/08/92	47	0.05	0.056	0.398	0.016	0.003	0.055	0.02	0.032	0.063	0.079
00480	SALINITY - PARTS PER THOUSAND	11/05/91-12/08/92	38	0.3	0.316	0.4	0.3	0.001	0.037	0.3	0.3	0.3	0.4
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	07/09/91-12/08/92	18	0.46	0.428	0.8	0.12	0.033	0.181	0.12	0.295	0.51	0.692
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	07/09/91-12/08/92	18	0.015	0.036	0.11	0.	0.002	0.041	0.	0.	0.073	0.101
00665	PHOSPHORUS, TOTAL (MG/L AS P)	07/09/91-12/08/92	18	0.014	0.015	0.04	0.	0.	0.011	0.	0.008	0.02	0.031
01027	CADMIUM, TOTAL (UG/L AS CD)	07/09/91-09/15/92	8	0.	0.	0.	0.	0.	0.	**	**	**	**
01042	COPPER, TOTAL (UG/L AS CU)	07/09/91-09/15/92	8	0.	0.	0.	0.	0.	0.	**	**	**	**
01051	LEAD, TOTAL (UG/L AS PB)	07/09/91-09/15/92	8	0.	0.	0.	0.	0.	0.	**	**	**	**
01092	ZINC, TOTAL (UG/L AS ZN)	05/05/92-09/15/92	3	0.	3.667	11.	0.	40.333	6.351	**	**	**	**
31507	COLIFORM,TOT,MPN,COMPLETED TEST,35C (TUBE 31508)	07/09/91-12/08/92	17	170.	340.	1300.	20.	151250.	388.909	36.	80.	400.	1140.
31507	LOG COLIFORM,TOT,MPN,COMPLETED TEST,35C (TUBE 3150	07/09/91-12/08/92	17	2.23	2.276	3.114	1.301	0.253	0.503	1.542	1.903	2.588	3.056
31507	GM COLIFORM,TOT,MPN,COMPLETED TEST,35C (TUBE 31508	GEOMETRIC MEAN =			188.797								
31615	FECAL COLIFORM,MPN,EC MED,44.5C (TUBE 31614)	07/09/91-12/08/92	17	20.	58.824	300.	10.	7336.029	85.651	10.	10.	80.	244.
31615	LOG FECAL COLIFORM,MPN,EC MED,44.5C (TUBE 31614)	07/09/91-12/08/92	17	1.301	1.427	2.477	1.	0.277	0.527	1.	1.	1.903	2.385
31615	GM FECAL COLIFORM,MPN,EC MED,44.5C (TUBE 31614)	GEOMETRIC MEAN =			26.749								
71900	MERCURY, TOTAL (UG/L AS HG)	07/09/91-11/05/91	3	0.	0.	0.	0.	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0314

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00076	TURBIDITY, HACH TURBIDIMETER	Other-Hi Lim.	50.	18	0	0.00	9	0	0.00	9	0	0.00						
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE	Other-Lo Lim.	4.	47	44	0.94	27	24	0.89	20	20	1.00						
00400	PH	Other-Hi Lim.	9.	47	0	0.00	23	0	0.00	24	0	0.00						
		Other-Lo Lim.	6.5	47	1	0.02	23	1	0.04	24	0	0.00						
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	18	0	0.00	9	0	0.00	9	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

EPA Water Quality Criteria Analysis for Station: EVER0314

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
01027	CADMIUM, TOTAL	Fresh Acute	3.9	8	0	0.00	4	0	0.00	4	0	0.00						
		Drinking Water	5.	8	0	0.00	4	0	0.00	4	0	0.00						
01042	COPPER, TOTAL	Fresh Acute	18.	8	0	0.00	4	0	0.00	4	0	0.00						
		Drinking Water	1300.	8	0	0.00	4	0	0.00	4	0	0.00						
01051	LEAD, TOTAL	Fresh Acute	82.	8	0	0.00	4	0	0.00	4	0	0.00						
		Drinking Water	15.	8	0	0.00	4	0	0.00	4	0	0.00						
01092	ZINC, TOTAL	Fresh Acute	120.	3	0	0.00	2	0	0.00	1	0	0.00						
		Drinking Water	5000.	3	0	0.00	2	0	0.00	1	0	0.00						
31507	COLIFORM, TOTAL, MPN	Other-Hi Lim.	1000.	17	2	0.12	9	2	0.22	8	0	0.00						
31615	FECAL COLIFORM, MPN	Other-Hi Lim.	200.	17	2	0.12	9	2	0.22	8	0	0.00						
71900	MERCURY, TOTAL	Fresh Acute	2.4	3	0	0.00	2	0	0.00	1	0	0.00						
		Drinking Water	2.	3	0	0.00	2	0	0.00	1	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0315

NPS Station ID: EVER0315 LAT/LON: 25.760837/ -80.560559 Agency: 112WRD Date Created: / /
Location: TAMIAMI CANAL AB L-29-1 NR COOPERTOWN,FLA. FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/STREAM STORET Station ID(s): 02289075
RMI-Indexes: Within Park Boundary: No
RMI-Miles:
HUC: 03090202 Depth of Water: 0 Aquifer:
Major Basin: Elevation: 0 Water Body Id:
Minor Basin: ECO Region:
RF1 Index: 03090202 RF1 Mile Point: 0.000 Distance from RF1: 0.00 On/Off RF1:
RF3 Index: 03090202999104.82 RF3 Mile Point: 5.41 Distance from RF3: 0.22 On/Off RF3:
Description:

Parameter Inventory for Station: EVER0315

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	10/31/67-10/31/67	1	26.	26.	26.	26.	0.	0.	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	10/31/67-01/26/68	2	40.	40.	40.	40.	0.	0.	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	10/31/67-01/26/68	2	305.5	305.5	441.	170.	36720.5	191.626	**	**	**	**
00400	PH (STANDARD UNITS)	10/31/67-01/26/68	2	7.4	7.4	7.4	7.4	0.	0.	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	10/31/67-01/26/68	2	7.4	7.4	7.4	7.4	0.	0.	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	10/31/67-01/26/68	2	0.04	0.04	0.04	0.04	0.	0.	**	**	**	**
00405	CARBON DIOXIDE (MG/L AS CO2)	10/31/67-10/31/67	1	9.3	9.3	9.3	9.3	0.	0.	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	10/31/67-10/31/67	1	120.	120.	120.	120.	0.	0.	**	**	**	**
00440	BICARBONATE ION (MG/L AS HCO3)	10/31/67-10/31/67	1	146.	146.	146.	146.	0.	0.	**	**	**	**
00445	CARBONATE ION (MG/L AS CO3)	10/31/67-10/31/67	1	0.	0.	0.	0.	0.	0.	**	**	**	**
00618	NITRATE NITROGEN, DISSOLVED (MG/L AS N)	10/31/67-10/31/67	1	0.38	0.38	0.38	0.38	0.	0.	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	10/31/67-10/31/67	1	129.	129.	129.	129.	0.	0.	**	**	**	**
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	10/31/67-10/31/67	1	10.	10.	10.	10.	0.	0.	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/31/67-10/31/67	1	46.	46.	46.	46.	0.	0.	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/31/67-10/31/67	1	3.4	3.4	3.4	3.4	0.	0.	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/31/67-10/31/67	1	20.	20.	20.	20.	0.	0.	**	**	**	**
00931	SODIUM ADSORPTION RATIO	10/31/67-10/31/67	1	0.8	0.8	0.8	0.8	0.	0.	**	**	**	**
00932	SODIUM, PERCENT	10/31/67-10/31/67	1	25.	25.	25.	25.	0.	0.	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/31/67-10/31/67	1	0.6	0.6	0.6	0.6	0.	0.	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	10/31/67-10/31/67	1	32.	32.	32.	32.	0.	0.	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	10/31/67-01/26/68	2	0.6	0.6	0.8	0.4	0.08	0.283	**	**	**	**
00950	FLUORIDE, DISSOLVED (MG/L AS F)	10/31/67-10/31/67	1	0.2	0.2	0.2	0.2	0.	0.	**	**	**	**
00955	SILICA, DISSOLVED (MG/L AS SI02)	10/31/67-10/31/67	1	6.6	6.6	6.6	6.6	0.	0.	**	**	**	**
01045	IRON, TOTAL (UG/L AS FE)	10/31/67-10/31/67	1	40.	40.	40.	40.	0.	0.	**	**	**	**
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	10/31/67-10/31/67	1	206.	206.	206.	206.	0.	0.	**	**	**	**
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	10/31/67-10/31/67	1	183.	183.	183.	183.	0.	0.	**	**	**	**
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	10/31/67-10/31/67	1	0.28	0.28	0.28	0.28	0.	0.	**	**	**	**
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	10/31/67-10/31/67	1	1.7	1.7	1.7	1.7	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0315

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00400	PH	Other-Hi Lim.	9.	2	0	0.00	1	0	0.00	1	0	0.00						
		Other-Lo Lim.	6.5	2	0	0.00	1	0	0.00	1	0	0.00						
00618	NITRATE NITROGEN, DISSOLVED AS N	Drinking Water	10.	1	0	0.00	1	0	0.00									
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	1	0	0.00	1	0	0.00									
		Drinking Water	250.	1	0	0.00	1	0	0.00									
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	2	0	0.00	1	0	0.00	1	0	0.00						
00950	FLUORIDE, DISSOLVED AS F	Drinking Water	4.	1	0	0.00	1	0	0.00									
71851	NITRATE NITROGEN, DISSOLVED (AS NO3)	Drinking Water	44.	1	0	0.00	1	0	0.00									

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0316

NPS Station ID: EVER0316
LAT/LON: 25.760837/ -80.560559
Agency: 112WRD
Date Created: / /
Location: 10B TAMIAMI CA AT L-29-1 NR COOPERTOWN FLA
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 02289005
RMI-Indexes:
Within Park Boundary: No
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999108.91
RF3 Mile Point: 9.53
Distance from RF3: 0.22
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0316

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	08/22/62-01/14/70	5	20.8	20.86	27.5	15.	34.798	5.899	**	**	**	**
00060	FLOW, STREAM, MEAN DAILY CFS	01/26/68-01/26/68	1	0.	0.	0.	0.	0.	0.	**	**	**	**
00065	STAGE, STREAM (FEET)	09/25/69-01/14/70	2	127.29	127.29	247.	7.58	28660.968	169.296	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	08/22/62-01/14/70	5	40.	38.	60.	20.	220.	14.832	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	08/22/62-01/14/70	5	495.	421.8	503.	170.	20459.7	143.037	**	**	**	**
00400	PH (STANDARD UNITS)	08/22/62-01/14/70	5	7.6	7.72	8.3	7.4	0.147	0.383	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	08/22/62-01/14/70	5	7.6	7.611	8.3	7.4	0.162	0.402	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	08/22/62-01/14/70	5	0.025	0.024	0.04	0.005	0.	0.016	**	**	**	**
00405	CARBON DIOXIDE (MG/L AS CO2)	08/22/62-09/25/69	2	7.05	7.05	12.	2.1	49.005	7.	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	08/22/62-01/14/70	5	205.	184.6	239.	120.	2603.3	51.023	**	**	**	**
00440	BICARBONATE ION (MG/L AS HCO3)	08/22/62-01/14/70	5	248.	221.8	292.	146.	3634.2	60.284	**	**	**	**
00445	CARBONATE ION (MG/L AS CO3)	08/22/62-09/25/69	4	0.	2.	8.	0.	16.	4.	**	**	**	**
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	04/23/75-04/23/75	1	1.1	1.1	1.1	1.1	0.	0.	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	04/23/75-04/23/75	1 ##	0.005	0.005	0.005	0.005	0.	0.	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	04/23/75-04/23/75	1	0.	0.	0.	0.	0.	0.	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	08/22/62-01/14/70	5	213.	192.4	244.	129.	2298.3	47.941	**	**	**	**
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	08/22/62-01/14/70	5	9.	10.4	17.	4.	26.3	5.128	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/31/67-01/14/70	4	65.5	64.25	80.	46.	282.917	16.82	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/31/67-01/14/70	4	5.	4.65	5.2	3.4	0.71	0.843	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	08/22/62-01/14/70	5	21.	22.4	31.	16.	31.3	5.595	**	**	**	**
00931	SODIUM ADSORPTION RATIO	08/22/62-01/14/70	5	0.7	0.72	1.1	0.4	0.067	0.259	**	**	**	**
00932	SODIUM, PERCENT	08/22/62-01/14/70	5	20.	20.8	30.	12.	48.7	6.979	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	08/22/62-01/14/70	5	0.6	0.58	0.8	0.4	0.022	0.148	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	10/31/67-01/14/70	4	35.	38.5	52.	32.	89.	9.434	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	10/31/67-01/14/70	4	0.2	0.3	0.8	0.	0.147	0.383	**	**	**	**
00950	FLUORIDE, DISSOLVED (MG/L AS F)	10/31/67-01/14/70	4	0.3	0.275	0.3	0.2	0.002	0.05	**	**	**	**
00955	SILICA, DISSOLVED (MG/L AS SI02)	10/31/67-01/14/70	4	5.6	5.9	8.1	4.3	3.193	1.787	**	**	**	**
01046	IRON, DISSOLVED (UG/L AS FE)	10/31/67-01/26/68	2	30.	30.	40.	20.	200.	14.142	**	**	**	**
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	10/31/67-01/14/70	4	269.5	263.25	308.	206.	1799.583	42.421	**	**	**	**
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	10/31/67-01/14/70	4	253.5	242.75	281.	183.	1982.917	44.53	**	**	**	**
70302	SOLIDS, DISSOLVED-TONS PER DAY	01/26/68-01/26/68	1	0.	0.	0.	0.	0.	0.	**	**	**	**
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	10/31/67-01/14/70	4	0.365	0.358	0.42	0.28	0.003	0.058	**	**	**	**
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	04/23/75-04/23/75	1	0.02	0.02	0.02	0.02	0.	0.	**	**	**	**
71850	NITRATE NITROGEN,TOTAL (MG/L AS NO3)	09/25/69-09/25/69	1	4.	4.	4.	4.	0.	0.	**	**	**	**
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	10/31/67-01/14/70	4	1.45	1.75	4.	0.1	2.697	1.642	**	**	**	**
71855	NITRITE NITROGEN,TOTAL (MG/L AS NO2)	09/25/69-09/25/69	1	1.	1.	1.	1.	0.	0.	**	**	**	**
71856	NITRITE NITROGEN, DISSOLVED (MG/L AS NO2)	09/25/69-01/14/70	2	0.015	0.015	0.02	0.01	0.	0.007	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0316

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00400	PH	Other-Hi Lim.	9.	5	0	0.00	3	0	0.00	2	0	0.00						
		Other-Lo Lim.	6.5	5	0	0.00	3	0	0.00	2	0	0.00						
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	1	0	0.00				1	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	1	0	0.00				1	0	0.00						
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	4	0	0.00	2	0	0.00	2	0	0.00						
		Drinking Water	250.	4	0	0.00	2	0	0.00	2	0	0.00						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	4	0	0.00	2	0	0.00	2	0	0.00						
00950	FLUORIDE, DISSOLVED AS F	Drinking Water	4.	4	0	0.00	2	0	0.00	2	0	0.00						
71850	NITRATE NITROGEN, TOTAL (AS NO3)	Drinking Water	44.	1	0	0.00	1	0	0.00									
71851	NITRATE NITROGEN, DISSOLVED (AS NO3)	Drinking Water	44.	4	0	0.00	2	0	0.00	2	0	0.00						
71855	NITRITE NITROGEN, TOTAL (AS NO2)	Drinking Water	3.3	1	0	0.00	1	0	0.00									
71856	NITRITE NITROGEN, DISSOLVED (AS NO2)	Drinking Water	3.3	2	0	0.00	1	0	0.00	1	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0317

NPS Station ID: EVER0317
LAT/LON: 25.760837/ -80.626753
Agency: 21FLSFWM
Date Created: 11/13/93
Location: ULVERT UNDER US41 7.9 MI.W. OF S334
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /CANAL/TYPA/AMBNT
STORET Station ID(s): SAFARI
RMI-Indexes:
Within Park Boundary: No
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999090.22
RF3 Mile Point: 97.21
Distance from RF3: 0.10
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0317

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	04/25/91-02/22/95	94	26.3	25.409	31.3	14.3	15.188	3.897	19.5	21.6	28.9	29.8
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	04/25/91-02/22/95	94	703.	714.404	968.	432.	13315.125	115.391	553.	647.75	805.25	862.5
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	04/25/91-02/22/95	92	2.65	2.983	7.5	0.	2.427	1.558	1.1	1.9	3.8	5.21
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	04/25/91-02/17/94	70	31.5	35.857	95.	0.	376.791	19.411	13.1	22.25	48.25	59.9
00400	PH (STANDARD UNITS)	04/25/91-02/22/95	92	7.215	7.154	7.8	6.	0.103	0.321	6.702	7.033	7.355	7.454
00400	CONVERTED PH (STANDARD UNITS)	04/25/91-02/22/95	92	7.215	6.986	7.8	6.	0.131	0.362	6.702	7.032	7.355	7.454
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	04/25/91-02/22/95	92	0.061	0.103	1.	0.016	0.021	0.143	0.035	0.044	0.093	0.201
00665	PHOSPHORUS, TOTAL (MG/L AS P)	04/25/91-02/22/95	109	0.011	0.012	0.037	0.004	0.	0.005	0.007	0.009	0.014	0.017

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0317

				Total	Exceed	Prop.	----------5/10-10/31----------			----------11/01-5/09----------			----------n/a----------			----------n/a----------		
Parameter		Std. Type	Std. Value	Obs	Standard	Exceeding	Obs	Exceed	Prop.	Obs	Exceed	Prop.	Obs	Exceed	Prop.	Obs	Exceed	Prop.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE	Other-Lo Lim.	4.	92	70	0.76	42	38	0.90	50	32	0.64						
00400	PH	Other-Hi Lim.	9.	92	0	0.00	42	0	0.00	50	0	0.00						
		Other-Lo Lim.	6.5	92	7	0.08	42	3	0.07	50	4	0.08						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0318

NPS Station ID: EVER0318
LAT/LON: 25.760892/ -80.572031
Agency: 21FLSFWM
Date Created: 11/13/93
Location: ULVERT UNDER US41 4.4 MI. W. OF S334
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /CANAL/TYPA/AMBNT
STORET Station ID(s): TAMBR8
RMI-Indexes:
Within Park Boundary: No
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999090.22
RF3 Mile Point: 97.21
Distance from RF3: 0.10
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0318

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	08/08/79-11/23/94	46	25.9	25.42	31.1	19.8	12.751	3.571	20.65	21.575	28.9	30.2
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	08/08/79-11/23/94	46	745.5	733.652	933.	550.	9691.121	98.443	616.9	641.5	817.	856.1
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	08/08/79-11/23/94	46	3.3	3.365	7.7	1.2	2.179	1.476	1.5	2.1	4.4	5.33
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	08/08/79-01/27/94	40	37.5	39.	83.	15.	238.103	15.431	19.2	26.25	50.	58.9
00400	PH (STANDARD UNITS)	08/08/79-11/23/94	45	7.32	7.239	7.77	6.4	0.069	0.262	6.872	7.195	7.36	7.488
00400	CONVERTED PH (STANDARD UNITS)	08/08/79-11/23/94	45	7.32	7.139	7.77	6.4	0.079	0.281	6.872	7.195	7.36	7.488
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	08/08/79-11/23/94	45	0.048	0.073	0.398	0.017	0.005	0.069	0.033	0.044	0.064	0.136
00665	PHOSPHORUS, TOTAL (MG/L AS P)	08/08/79-11/23/94	49	0.01	0.011	0.027	0.004	0.	0.004	0.007	0.009	0.013	0.015

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0318

				Total	Exceed	Prop.	----------5/10-10/31----------			----------11/01-5/09----------			----------n/a----------			----------n/a----------		
Parameter		Std. Type	Std. Value	Obs	Standard	Exceeding	Obs	Exceed	Prop.	Obs	Exceed	Prop.	Obs	Exceed	Prop.	Obs	Exceed	Prop.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE	Other-Lo Lim.	4.	46	30	0.65	21	20	0.95	25	10	0.40						
00400	PH	Other-Hi Lim.	9.	45	0	0.00	20	0	0.00	25	0	0.00						
		Other-Lo Lim.	6.5	45	1	0.02	20	0	0.00	25	1	0.04						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Seasonal Analysis for Season #1: 5/10 to 10/31 - Station EVER0318

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	08/08/79-11/23/94	21	28.9	28.695	31.1	26.2	2.439	1.562	26.32	27.4	30.15	30.9
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	08/08/79-11/23/94	21	655.	689.333	823.	573.	6546.333	80.909	613.4	628.5	779.	814.8
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	08/08/79-11/23/94	21	2.1	2.248	4.8	1.2	0.716	0.846	1.32	1.55	2.65	3.4
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	08/08/79-01/27/94	18	26.5	26.722	43.	15.	59.977	7.744	15.9	20.5	32.25	36.7
00400	PH (STANDARD UNITS)	08/08/79-11/23/94	20	7.215	7.153	7.44	6.6	0.059	0.243	6.62	7.035	7.32	7.35
00400	CONVERTED PH (STANDARD UNITS)	08/08/79-11/23/94	20	7.215	7.074	7.44	6.6	0.066	0.257	6.62	7.035	7.32	7.35
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	08/08/79-11/23/94	20	0.061	0.084	0.251	0.036	0.004	0.064	0.045	0.048	0.094	0.242
00665	PHOSPHORUS, TOTAL (MG/L AS P)	08/08/79-11/23/94	22	0.013	0.013	0.027	0.008	0.	0.004	0.009	0.01	0.014	0.018

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Seasonal Analysis for Season #2: 11/01 to 5/09 - Station EVER0318

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	08/08/79-11/23/94	25	21.7	22.668	26.6	19.8	4.6	2.145	20.1	20.85	24.7	25.88
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	08/08/79-11/23/94	25	775.	770.88	933.	550.	9553.277	97.741	615.	705.	834.5	899.8
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	08/08/79-11/23/94	25	4.3	4.304	7.7	1.9	1.478	1.216	2.4	3.8	5.05	5.62
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	08/08/79-01/27/94	22	49.5	49.045	83.	21.	158.712	12.598	32.1	43.	58.	60.7
00400	PH (STANDARD UNITS)	08/08/79-11/23/94	25	7.34	7.307	7.77	6.4	0.068	0.261	6.95	7.225	7.44	7.586
00400	CONVERTED PH (STANDARD UNITS)	08/08/79-11/23/94	25	7.34	7.198	7.77	6.4	0.08	0.283	6.95	7.225	7.44	7.586
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	08/08/79-11/23/94	25	0.046	0.063	0.398	0.017	0.005	0.073	0.026	0.036	0.06	0.112
00665	PHOSPHORUS, TOTAL (MG/L AS P)	08/08/79-11/23/94	27	0.009	0.009	0.016	0.004	0.	0.003	0.006	0.008	0.01	0.012

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Station Inventory for Station: EVER0319

NPS Station ID: EVER0319
LAT/LON: 25.760920/ -80.554059
Agency: 21FLSFWM
Date Created: 11/13/93
Location: ULVERT UNDER US41 3.3 MI. W. OF S334
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /CANAL/TYPA/AMBNT
STORET Station ID(s): TAMBR6
RMI-Indexes:
Within Park Boundary: No
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999090.22
RF3 Mile Point: 97.21
Distance from RF3: 0.10
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0319

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	07/18/91-02/22/95	76	25.9	25.391	30.4	18.5	12.332	3.512	20.62	21.9	28.75	29.79
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	07/18/91-02/22/95	76	685.5	706.566	931.	525.	9751.342	98.749	584.7	626.75	791.5	827.5
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	07/18/91-02/22/95	76	3.2	3.245	6.4	0.9	1.964	1.401	1.5	2.025	4.1	5.46
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	07/18/91-02/03/94	54	38.	38.259	80.	11.	230.271	15.175	18.5	26.	47.25	61.
00400	PH (STANDARD UNITS)	07/18/91-02/22/95	75	7.28	7.191	7.77	5.69	0.121	0.348	6.7	7.11	7.38	7.534
00400	CONVERTED PH (STANDARD UNITS)	07/18/91-02/22/95	75	7.28	6.952	7.77	5.69	0.179	0.423	6.7	7.11	7.38	7.534
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	07/18/91-02/22/95	75	0.052	0.112	2.042	0.017	0.061	0.248	0.029	0.042	0.078	0.2
00665	PHOSPHORUS, TOTAL (MG/L AS P)	07/18/91-02/22/95	88	0.011	0.011	0.017	0.002	0.	0.003	0.008	0.009	0.012	0.014

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0319

				Total	Exceed	Prop.	----------5/10-10/31----------			----------11/01-5/09----------			----------n/a----------			----------n/a----------		
Parameter		Std. Type	Std. Value	Obs	Standard	Exceeding	Obs	Exceed	Prop.	Obs	Exceed	Prop.	Obs	Exceed	Prop.	Obs	Exceed	Prop.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE	Other-Lo Lim.	4.	76	56	0.74	33	31	0.94	43	25	0.58						
00400	PH	Other-Hi Lim.	9.	75	0	0.00	32	0	0.00	43	0	0.00						
		Other-Lo Lim.	6.5	75	5	0.07	32	2	0.06	43	3	0.07						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0320

NPS Station ID: EVER0320
LAT/LON: 25.760920/ -80.561448
Agency: 21FLSFWM
Date Created: 11/13/93
Location: ULVERT UNDER US41 3.7 MI. W. OF S334
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /CANAL/TYPA/AMBNT
STORET Station ID(s): COOPERTN
RMI-Indexes:
Within Park Boundary: No
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999090.22
RF3 Mile Point: 97.21
Distance from RF3: 0.10
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0320

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	05/09/91-02/22/95	82	26.35	25.688	31.2	18.6	13.386	3.659	20.42	22.	29.1	30.07
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	05/09/91-02/22/95	82	700.5	717.683	923.	524.	9793.133	98.96	593.3	643.	805.	851.6
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	05/09/91-02/22/95	81	3.2	3.346	6.	1.2	1.866	1.366	1.62	2.1	4.4	5.48
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	05/09/91-02/17/94	63	38.	39.778	65.	15.	217.724	14.755	20.8	27.	52.	61.6
00400	PH (STANDARD UNITS)	05/09/91-02/22/95	80	7.28	7.199	8.3	5.54	0.158	0.398	6.71	7.123	7.387	7.55
00400	CONVERTED PH (STANDARD UNITS)	05/09/91-02/22/95	80	7.28	6.879	8.3	5.54	0.262	0.512	6.71	7.123	7.387	7.55
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	05/09/91-02/22/95	80	0.052	0.132	2.884	0.005	0.125	0.353	0.028	0.041	0.076	0.195
00665	PHOSPHORUS, TOTAL (MG/L AS P)	05/09/91-02/22/95	95	0.011	0.012	0.034	0.005	0.	0.005	0.008	0.009	0.013	0.017

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0320

				Total	Exceed	Prop.	----------5/10-10/31----------			----------11/01-5/09----------			----------n/a----------			----------n/a----------		
Parameter		Std. Type	Std. Value	Obs	Standard	Exceeding	Obs	Exceed	Prop.	Obs	Exceed	Prop.	Obs	Exceed	Prop.	Obs	Exceed	Prop.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE	Other-Lo Lim.	4.	81	54	0.67	39	37	0.95	42	17	0.40						
00400	PH	Other-Hi Lim.	9.	80	0	0.00	38	0	0.00	42	0	0.00						
		Other-Lo Lim.	6.5	80	6	0.08	38	3	0.08	42	3	0.07						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0321

NPS Station ID: EVER0321
LAT/LON: 25.760948/ -80.545670
Agency: 21FLSFWM
Date Created: 11/13/93
Location: ULVERT UNDER US41 2.7 MI. W. OF S334
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /CANAL/TYPA/AMBNT
STORET Station ID(s): TAMBR5
RMI-Indexes:
Within Park Boundary: No
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999090.22
RF3 Mile Point: 97.21
Distance from RF3: 0.10
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0321

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	04/17/91-02/22/95	87	25.5	25.224	31.6	18.	13.023	3.609	20.24	21.6	28.6	29.82
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	04/17/91-02/22/95	87	669.	705.46	929.	538.	10339.391	101.683	587.4	617.	797.	843.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	04/17/91-02/22/95	87	3.3	3.409	7.9	0.8	2.601	1.613	1.48	2.1	4.3	5.42
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	04/17/91-02/03/94	61	38.	40.672	83.	12.	331.591	18.21	20.	25.	51.5	65.6
00400	PH (STANDARD UNITS)	04/17/91-02/22/95	87	7.25	7.187	7.82	6.	0.109	0.33	6.78	7.09	7.37	7.504
00400	CONVERTED PH (STANDARD UNITS)	04/17/91-02/22/95	87	7.25	7.002	7.82	6.	0.144	0.379	6.78	7.09	7.37	7.504
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	04/17/91-02/22/95	87	0.056	0.1	1.	0.015	0.024	0.154	0.031	0.043	0.081	0.167
00665	PHOSPHORUS, TOTAL (MG/L AS P)	04/17/91-02/22/95	101	0.011	0.011	0.025	0.004	0.	0.003	0.007	0.009	0.013	0.016

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0321

				Total	Exceed	Prop.	----------5/10-10/31----------			----------11/01-5/09----------			----------n/a----------			----------n/a----------		
Parameter		Std. Type	Std. Value	Obs	Standard	Exceeding	Obs	Exceed	Prop.	Obs	Exceed	Prop.	Obs	Exceed	Prop.	Obs	Exceed	Prop.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE	Other-Lo Lim.	4.	87	54	0.62	36	29	0.81	51	25	0.49						
00400	PH	Other-Hi Lim.	9.	87	0	0.00	36	0	0.00	51	0	0.00						
		Other-Lo Lim.	6.5	87	5	0.06	36	2	0.06	51	3	0.06						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0322

NPS Station ID: EVER0322
LAT/LON: 25.760976/ -80.615587
Agency: 21FLSFWM
Date Created: 11/13/93
Location: ULVERT UNDER US41 7.2 MI.W. OF S334
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /CANAL/TYPA/AMBNT
STORET Station ID(s): TAMBR11
RMI-Indexes:
Within Park Boundary: No
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999090.22
RF3 Mile Point: 97.21
Distance from RF3: 0.10
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0322

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	07/18/91-11/23/94	41	26.1	26.051	31.4	19.1	12.939	3.597	20.84	23.35	29.35	30.46
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	07/18/91-11/23/94	41	746.	733.463	940.	520.	9831.355	99.153	593.2	653.5	810.5	842.6
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	07/18/91-11/23/94	41	2.9	3.002	5.7	0.8	1.812	1.346	1.36	1.9	4.05	5.06
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	07/18/91-02/03/94	36	33.	35.222	63.	10.	214.635	14.65	16.1	23.	46.75	58.9
00400	PH (STANDARD UNITS)	07/18/91-11/23/94	39	7.26	7.221	7.62	5.85	0.1	0.316	6.8	7.18	7.36	7.54
00400	CONVERTED PH (STANDARD UNITS)	07/18/91-11/23/94	39	7.26	7.002	7.62	5.85	0.149	0.386	6.8	7.18	7.36	7.54
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	07/18/91-11/23/94	39	0.055	0.1	1.413	0.024	0.049	0.222	0.029	0.044	0.066	0.158
00665	PHOSPHORUS, TOTAL (MG/L AS P)	07/18/91-11/23/94	43	0.01	0.012	0.055	0.004	0.	0.007	0.007	0.009	0.012	0.014

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0322

				Total	Exceed	Prop.	----------5/10-10/31----------			----------11/01-5/09----------			----------n/a----------			----------n/a----------		
Parameter		Std. Type	Std. Value	Obs	Standard	Exceeding	Obs	Exceed	Prop.	Obs	Exceed	Prop.	Obs	Exceed	Prop.	Obs	Exceed	Prop.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE	Other-Lo Lim.	4.	41	31	0.76	21	21	1.00	20	10	0.50						
00400	PH	Other-Hi Lim.	9.	39	0	0.00	19	0	0.00	20	0	0.00						
		Other-Lo Lim.	6.5	39	2	0.05	19	1	0.05	20	1	0.05						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0323

NPS Station ID: EVER0323
LAT/LON: 25.760976/ -80.634560
Agency: 21FLSFWM
Date Created: 11/13/93
Location: ULVERT UNDER US41 8.35 MI.W. OF S334
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /CANAL/TYPA/AMBNT
STORET Station ID(s): TAMBR12
RMI-Indexes:
Within Park Boundary: No
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999090.22
RF3 Mile Point: 97.21
Distance from RF3: 0.10
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0323

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	07/18/91-11/23/94	38	26.15	26.266	31.3	20.3	10.879	3.298	21.09	23.8	29.175	30.33
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	07/18/91-11/23/94	38	694.5	717.947	952.	527.	9226.862	96.057	593.5	646.	787.	859.4
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	07/18/91-11/23/94	37	2.1	2.503	6.1	0.	2.436	1.561	0.38	1.65	3.75	4.58
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	07/18/91-12/09/93	31	26.	30.129	67.	4.	275.783	16.607	6.6	21.	44.	57.2
00400	PH (STANDARD UNITS)	07/18/91-11/23/94	36	7.22	7.101	7.62	5.9	0.157	0.397	6.455	6.853	7.35	7.535
00400	CONVERTED PH (STANDARD UNITS)	07/18/91-11/23/94	36	7.22	6.861	7.62	5.9	0.216	0.465	6.455	6.852	7.35	7.535
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	07/18/91-11/23/94	36	0.06	0.138	1.259	0.024	0.05	0.223	0.029	0.045	0.143	0.355
00665	PHOSPHORUS, TOTAL (MG/L AS P)	07/18/91-11/23/94	42	0.011	0.011	0.016	0.004	0.	0.002	0.007	0.01	0.012	0.014

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0323

				Total	Exceed	Prop.	----------5/10-10/31----------			----------11/01-5/09----------			----------n/a----------			----------n/a----------		
Parameter		Std. Type	Std. Value	Obs	Standard	Exceeding	Obs	Exceed	Prop.	Obs	Exceed	Prop.	Obs	Exceed	Prop.	Obs	Exceed	Prop.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE	Other-Lo Lim.	4.	37	31	0.84	19	19	1.00	18	12	0.67						
00400	PH	Other-Hi Lim.	9.	36	0	0.00	18	0	0.00	18	0	0.00						
		Other-Lo Lim.	6.5	36	4	0.11	18	3	0.17	18	1	0.06						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0324

NPS Station ID: EVER0324
LAT/LON: 25.761003/ -80.537254
Agency: 21FLSFWM
Date Created: 11/13/93
Location: ULVERT UNDER US41 2.2 MI W. OF S334
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /CANAL/TYPA/AMBNT
STORET Station ID(s): TAMBR4
RMI-Indexes:
Within Park Boundary: No
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999090.22
RF3 Mile Point: 97.21
Distance from RF3: 0.10
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0324

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	02/01/91-03/02/95	110	25.4	24.895	31.	18.1	11.742	3.427	20.1	21.7	27.825	29.29
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	02/01/91-03/02/95	110	698.	706.609	929.	535.	10847.048	104.149	571.8	616.75	797.25	848.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	02/01/91-03/02/95	109	3.7	3.663	7.5	0.8	2.358	1.536	1.7	2.5	5.	5.7
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	02/01/91-02/03/94	77	45.	45.325	83.	13.	266.617	16.328	22.8	33.	60.	67.2
00400	PH (STANDARD UNITS)	02/01/91-03/02/95	106	7.27	7.199	7.79	5.67	0.106	0.325	6.884	7.07	7.373	7.533
00400	CONVERTED PH (STANDARD UNITS)	02/01/91-03/02/95	106	7.27	6.985	7.79	5.67	0.152	0.39	6.884	7.07	7.373	7.533
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	02/01/91-03/02/95	106	0.054	0.103	2.138	0.016	0.052	0.228	0.029	0.042	0.085	0.131
00665	PHOSPHORUS, TOTAL (MG/L AS P)	02/01/91-03/02/95	125	0.011	0.012	0.073	0.005	0.	0.008	0.008	0.009	0.013	0.017

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0324

				Total	Exceed	Prop.	----------5/10-10/31----------			----------11/01-5/09----------			----------n/a----------			----------n/a----------		
Parameter		Std. Type	Std. Value	Obs	Standard	Exceeding	Obs	Exceed	Prop.	Obs	Exceed	Prop.	Obs	Exceed	Prop.	Obs	Exceed	Prop.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE	Other-Lo Lim.	4.	109	67	0.61	38	33	0.87	71	34	0.48						
00400	PH	Other-Hi Lim.	9.	106	0	0.00	38	0	0.00	68	0	0.00						
		Other-Lo Lim.	6.5	106	6	0.06	38	2	0.05	68	4	0.06						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Annual Analysis for 1991 - Station EVER0324

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00665	PHOSPHORUS, TOTAL (MG/L AS P)	02/01/91-03/02/95	26	0.017	0.02	0.073	0.008	0.	0.015	0.009	0.013	0.019	0.034

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1992 - Station EVER0324

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00665	PHOSPHORUS, TOTAL (MG/L AS P)	02/01/91-03/02/95	3	0.009	0.01	0.011	0.009	0.	0.001	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1993 - Station EVER0324

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00665	PHOSPHORUS, TOTAL (MG/L AS P)	02/01/91-03/02/95	46	0.011	0.011	0.016	0.005	0.	0.003	0.008	0.01	0.012	0.015

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1994 - Station EVER0324

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00665	PHOSPHORUS, TOTAL (MG/L AS P)	02/01/91-03/02/95	41	0.011	0.01	0.015	0.005	0.	0.002	0.007	0.008	0.012	0.013

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1995 - Station EVER0324

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00665	PHOSPHORUS, TOTAL (MG/L AS P)	02/01/91-03/02/95	9	0.009	0.008	0.011	0.005	0.	0.002	0.005	0.007	0.01	0.011

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Station Inventory for Station: EVER0325

NPS Station ID: EVER0325
LAT/LON: 25.761003/ -80.596948
Agency: 21FLSFWM
Date Created: 11/13/93
Location: ULVERT UNDER US41 6.0 MI.W. OF S334
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /CANAL/TYPA/AMBNT
STORET Station ID(s): FROGCITY
RMI-Indexes:
Within Park Boundary: No
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999090.22
RF3 Mile Point: 97.21
Distance from RF3: 0.10
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0325

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	07/18/91-11/23/94	44	25.8	25.214	31.	19.	12.85	3.585	20.4	21.5	28.275	30.05
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	07/18/91-11/23/94	44	745.5	729.114	935.	527.	10474.475	102.345	602.	639.75	811.5	842.5
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	07/18/91-11/23/94	44	3.2	3.3	8.4	1.	2.817	1.678	1.2	1.8	4.45	5.5
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	07/18/91-02/03/94	39	39.	38.205	89.	13.	331.378	18.204	15.	22.	49.	63.
00400	PH (STANDARD UNITS)	07/18/91-11/23/94	43	7.28	7.214	7.71	6.	0.105	0.324	6.792	7.19	7.36	7.53
00400	CONVERTED PH (STANDARD UNITS)	07/18/91-11/23/94	43	7.28	7.017	7.71	6.	0.144	0.38	6.792	7.19	7.36	7.53
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	07/18/91-11/23/94	43	0.052	0.096	1.	0.019	0.028	0.167	0.03	0.044	0.065	0.167
00665	PHOSPHORUS, TOTAL (MG/L AS P)	07/18/91-11/23/94	49	0.011	0.011	0.016	0.004	0.	0.003	0.008	0.009	0.013	0.015

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0325

				Total	Exceed	Prop.	----------5/10-10/31----------			----------11/01-5/09----------			----------n/a----------			----------n/a----------		
Parameter		Std. Type	Std. Value	Obs	Standard	Exceeding	Obs	Exceed	Prop.	Obs	Exceed	Prop.	Obs	Exceed	Prop.	Obs	Exceed	Prop.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE	Other-Lo Lim.	4.	44	29	0.66	19	19	1.00	25	10	0.40						
00400	PH	Other-Hi Lim.	9.	43	0	0.00	18	0	0.00	25	0	0.00						
		Other-Lo Lim.	6.5	43	2	0.05	18	1	0.06	25	1	0.04						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0326

NPS Station ID: EVER0326
LAT/LON: 25.761003/ -80.607810
Agency: 21FLSFWM
Date Created: 11/13/93
Location: ULVERT UNDER US41 6.7 MI.W. OF S334
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /CANAL/TYPA/AMBNT
STORET Station ID(s): TAMBR10
RMI-Indexes:
Within Park Boundary: No
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999090.22
RF3 Mile Point: 97.21
Distance from RF3: 0.10
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0326

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	07/18/91-11/23/94	40	25.95	25.705	31.7	19.1	13.68	3.699	20.82	21.625	29.15	30.38
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	07/18/91-11/23/94	40	743.5	723.775	904.	526.	9192.23	95.876	596.2	641.5	807.	839.1
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	07/18/91-11/23/94	40	2.95	3.123	5.8	0.8	2.076	1.441	1.5	1.825	4.3	5.29
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	07/18/91-02/03/94	37	35.	36.514	63.	11.	236.201	15.369	17.6	23.	49.	59.4
00400	PH (STANDARD UNITS)	07/18/91-11/23/94	38	7.26	7.184	7.66	5.9	0.138	0.371	6.59	7.153	7.368	7.551
00400	CONVERTED PH (STANDARD UNITS)	07/18/91-11/23/94	38	7.26	6.934	7.66	5.9	0.202	0.45	6.59	7.152	7.368	7.551
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	07/18/91-11/23/94	38	0.055	0.116	1.259	0.022	0.048	0.22	0.028	0.043	0.07	0.258
00665	PHOSPHORUS, TOTAL (MG/L AS P)	07/18/91-11/23/94	43	0.011	0.011	0.017	0.005	0.	0.002	0.007	0.009	0.012	0.014

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0326

				Total	Exceed	Prop.	----------5/10-10/31----------			----------11/01-5/09----------			----------n/a----------			----------n/a----------		
Parameter		Std. Type	Std. Value	Obs	Standard	Exceeding	Obs	Exceed	Prop.	Obs	Exceed	Prop.	Obs	Exceed	Prop.	Obs	Exceed	Prop.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE	Other-Lo Lim.	4.	40	29	0.73	19	19	1.00	21	10	0.48						
00400	PH	Other-Hi Lim.	9.	38	0	0.00	17	0	0.00	21	0	0.00						
		Other-Lo Lim.	6.5	38	3	0.08	17	2	0.12	21	1	0.05						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0327

NPS Station ID: EVER0327
LAT/LON: 25.761003/ -80.643837
Agency: 21FLSFWM
Date Created: 11/13/93
Location: ULVERT UNDER US41 8.95 MI.W. OF S334
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /CANAL/TYPA/AMBNT
STORET Station ID(s): TAMBR13
RMI-Indexes:
Within Park Boundary: No
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999090.22
RF3 Mile Point: 97.21
Distance from RF3: 0.10
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0327

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	07/18/91-03/04/94	32	26.65	26.469	31.3	20.9	10.606	3.257	21.06	23.975	29.6	30.24
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	07/18/91-03/04/94	32	694.	712.75	898.	569.	7075.484	84.116	602.9	653.25	775.5	844.1
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	07/18/91-03/04/94	31	1.9	2.113	5.5	0.	2.316	1.522	0.	1.	2.9	4.54
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	07/18/91-11/04/93	28	23.5	26.071	61.	0.	257.106	16.035	2.7	15.5	33.5	53.6
00400	PH (STANDARD UNITS)	07/18/91-03/04/94	29	7.24	7.107	7.59	5.95	0.189	0.435	6.3	7.005	7.36	7.54
00400	CONVERTED PH (STANDARD UNITS)	07/18/91-03/04/94	29	7.24	6.804	7.59	5.95	0.284	0.533	6.3	7.005	7.36	7.54
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	07/18/91-03/04/94	29	0.058	0.157	1.122	0.026	0.073	0.27	0.029	0.044	0.099	0.501
00665	PHOSPHORUS, TOTAL (MG/L AS P)	07/18/91-08/25/94	34	0.011	0.014	0.098	0.005	0.	0.015	0.009	0.01	0.012	0.015

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0327

				Total	Exceed	Prop.	----------5/10-10/31----------			----------11/01-5/09----------			----------n/a----------			----------n/a----------		
Parameter		Std. Type	Std. Value	Obs	Standard	Exceeding	Obs	Exceed	Prop.	Obs	Exceed	Prop.	Obs	Exceed	Prop.	Obs	Exceed	Prop.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE	Other-Lo Lim.	4.	31	27	0.87	17	17	1.00	14	10	0.71						
00400	PH	Other-Hi Lim.	9.	29	0	0.00	15	0	0.00	14	0	0.00						
		Other-Lo Lim.	6.5	29	4	0.14	15	3	0.20	14	1	0.07						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0328

NPS Station ID: EVER0328
LAT/LON: 25.761003/ -80.656003
Agency: 21FLSFWM
Date Created: 11/13/93
Location: ULVERT UNDER US41 9.7 MI.W. OF S334
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /CANAL/TYPA/AMBNT
STORET Station ID(s): TAMBR14
RMI-Indexes:
Within Park Boundary: No
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999090.22
RF3 Mile Point: 97.21
Distance from RF3: 0.10
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0328

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	07/18/91-11/23/94	31	26.5	26.452	30.4	19.	9.652	3.107	21.16	24.3	29.3	30.16
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	07/18/91-11/23/94	31	712.	712.516	888.	494.	7961.058	89.225	592.4	651.	781.	838.4
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	07/18/91-11/23/94	30	2.35	2.717	5.8	0.5	2.226	1.492	0.85	1.575	3.875	4.88
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	07/18/91-12/16/93	29	26.	31.483	67.	7.	272.687	16.513	10.	19.	43.	58.
00400	PH (STANDARD UNITS)	07/18/91-11/23/94	28	7.3	7.199	7.55	6.2	0.11	0.331	6.48	7.203	7.35	7.45
00400	CONVERTED PH (STANDARD UNITS)	07/18/91-11/23/94	28	7.3	7.007	7.55	6.2	0.148	0.385	6.48	7.202	7.35	7.45
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	07/18/91-11/23/94	28	0.05	0.098	0.631	0.028	0.021	0.143	0.036	0.045	0.063	0.335
00665	PHOSPHORUS, TOTAL (MG/L AS P)	07/18/91-11/23/94	33	0.01	0.011	0.018	0.005	0.	0.003	0.008	0.009	0.012	0.015

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0328

				Total	Exceed	Prop.	----------5/10-10/31----------			----------11/01-5/09----------			--------------n/a--------------			--------------n/a--------------		
Parameter		Std. Type	Std. Value	Obs	Standard	Exceeding	Obs	Exceed	Prop.	Obs	Exceed	Prop.	Obs	Exceed	Prop.	Obs	Exceed	Prop.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE	Other-Lo Lim.	4.	30	23	0.77	16	16	1.00	14	7	0.50						
00400	PH	Other-Hi Lim.	9.	28	0	0.00	14	0	0.00	14	0	0.00						
		Other-Lo Lim.	6.5	28	3	0.11	14	2	0.14	14	1	0.07						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0329

NPS Station ID: EVER0329
LAT/LON: 25.761003/ -80.668420
Agency: 21FLSFWM
Date Created: 11/13/93
Location: ULVERT UNDER US41 10.5 MI.W. OF S334
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /CANAL/TYPA/AMBNT
STORET Station ID(s): TAMBR15
RMI-Indexes:
Within Park Boundary: No
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999090.22
RF3 Mile Point: 97.21
Distance from RF3: 0.10
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0329

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	07/18/91-06/30/94	27	26.2	26.281	30.2	21.	9.182	3.03	21.18	24.3	29.	30.04
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	07/18/91-06/30/94	27	732.	730.296	936.	561.	8573.678	92.594	621.4	665.	801.	860.6
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	07/18/91-12/09/93	26	2.6	2.742	5.4	0.7	1.883	1.372	0.91	1.575	4.125	4.59
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	07/18/91-12/09/93	26	32.5	32.462	60.	8.	234.658	15.319	11.1	19.75	47.25	54.
00400	PH (STANDARD UNITS)	07/18/91-06/30/94	25	7.29	7.214	7.55	6.2	0.104	0.323	6.56	7.175	7.385	7.534
00400	CONVERTED PH (STANDARD UNITS)	07/18/91-06/30/94	25	7.29	7.038	7.55	6.2	0.136	0.369	6.56	7.175	7.385	7.534
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	07/18/91-06/30/94	25	0.051	0.092	0.631	0.028	0.017	0.131	0.029	0.041	0.067	0.277
00665	PHOSPHORUS, TOTAL (MG/L AS P)	07/18/91-08/25/94	28	0.011	0.012	0.041	0.002	0.	0.006	0.008	0.009	0.013	0.017

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0329

				Total	Exceed	Prop.	----------5/10-10/31----------			----------11/01-5/09----------			----------n/a----------			----------n/a----------		
Parameter		Std. Type	Std. Value	Obs	Standard	Exceeding	Obs	Exceed	Prop.	Obs	Exceed	Prop.	Obs	Exceed	Prop.	Obs	Exceed	Prop.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE	Other-Lo Lim.	4.	26	19	0.73	14	14	1.00	12	5	0.42						
00400	PH	Other-Hi Lim.	9.	25	0	0.00	13	0	0.00	12	0	0.00						
		Other-Lo Lim.	6.5	25	2	0.08	13	1	0.08	12	1	0.08						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0330

NPS Station ID: EVER0330
LAT/LON: 25.761031/ -80.585170
Agency: 21FLSFWM
Date Created: 11/13/93
Location: ULVERT UNDER US41 5.3 MI. W. OF S334
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /CANAL/TYPA/AMBNT
STORET Station ID(s): TAMBR9
RMI-Indexes:
Within Park Boundary: No
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999090.22
RF3 Mile Point: 97.21
Distance from RF3: 0.10
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0330

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	07/18/91-11/23/94	45	26.3	26.127	32.7	19.3	12.881	3.589	20.98	23.25	29.3	30.34
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	07/18/91-11/23/94	45	733.	718.2	888.	517.	9173.073	95.776	608.2	638.5	808.	833.4
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	07/18/91-11/23/94	45	3.	3.149	7.	1.	2.228	1.493	1.46	2.	3.9	5.38
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	07/18/91-12/09/93	41	37.	37.171	79.	13.	254.295	15.947	18.2	24.	44.	62.8
00400	PH (STANDARD UNITS)	07/18/91-11/23/94	43	7.29	7.18	7.6	5.9	0.117	0.342	6.74	7.14	7.35	7.508
00400	CONVERTED PH (STANDARD UNITS)	07/18/91-11/23/94	43	7.29	6.951	7.6	5.9	0.171	0.413	6.74	7.14	7.35	7.508
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	07/18/91-11/23/94	43	0.051	0.112	1.259	0.025	0.046	0.216	0.031	0.045	0.072	0.183
00665	PHOSPHORUS, TOTAL (MG/L AS P)	07/18/91-11/23/94	48	0.011	0.011	0.02	0.006	0.	0.003	0.008	0.01	0.013	0.014

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0330

				Total	Exceed	Prop.	----------5/10-10/31----------			----------11/01-5/09----------			----------n/a----------			----------n/a----------		
Parameter		Std. Type	Std. Value	Obs	Standard	Exceeding	Obs	Exceed	Prop.	Obs	Exceed	Prop.	Obs	Exceed	Prop.	Obs	Exceed	Prop.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE	Other-Lo Lim.	4.	45	36	0.80	23	23	1.00	22	13	0.59						
00400	PH	Other-Hi Lim.	9.	43	0	0.00	21	0	0.00	22	0	0.00						
		Other-Lo Lim.	6.5	43	2	0.05	21	2	0.10	22	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0331

NPS Station ID: EVER0331
LAT/LON: 25.761059/ -80.507532
Agency: 21FLSFWM
Date Created: 11/13/93
Location: ULVERT UNDER US41 0.3 MI. W. OF S334
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /CANAL/TYPA/AMBNT
STORET Station ID(s): TAMBR1
RMI-Indexes:
Within Park Boundary: No
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999090.22
RF3 Mile Point: 97.21
Distance from RF3: 0.10
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0331

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	02/01/91-03/02/95	118	25.05	24.8	31.3	17.8	11.998	3.464	20.4	21.5	27.825	29.32
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	02/01/91-03/02/95	118	672.	687.585	939.	312.	12871.151	113.451	534.2	616.75	771.	831.8
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	02/01/91-03/02/95	117	3.8	3.651	8.	0.	3.243	1.801	1.4	2.2	5.1	6.14
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	02/01/91-02/17/94	84	46.	44.631	101.	9.	353.971	18.814	20.	29.	60.	69.
00400	PH (STANDARD UNITS)	02/01/91-03/02/95	114	7.26	7.221	7.82	6.3	0.1	0.316	6.735	7.1	7.41	7.575
00400	CONVERTED PH (STANDARD UNITS)	02/01/91-03/02/95	114	7.26	7.076	7.82	6.3	0.121	0.348	6.735	7.1	7.41	7.575
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	02/01/91-03/02/95	114	0.055	0.084	0.501	0.015	0.009	0.094	0.027	0.039	0.079	0.184
00665	PHOSPHORUS, TOTAL (MG/L AS P)	02/01/91-03/02/95	132	0.011	0.012	0.039	0.004	0.	0.006	0.008	0.009	0.013	0.018

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0331

				Total	Exceed	Prop.	----------5/10-10/31----------			----------11/01-5/09----------			----------n/a----------			----------n/a----------		
Parameter		Std. Type	Std. Value	Obs	Standard	Exceeding	Obs	Exceed	Prop.	Obs	Exceed	Prop.	Obs	Exceed	Prop.	Obs	Exceed	Prop.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE	Other-Lo Lim.	4.	117	67	0.57	47	38	0.81	70	29	0.41						
00400	PH	Other-Hi Lim.	9.	114	0	0.00	46	0	0.00	68	0	0.00						
		Other-Lo Lim.	6.5	114	6	0.05	46	4	0.09	68	2	0.03						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0332

NPS Station ID: EVER0332
LAT/LON: 25.761059/ -80.515253
Agency: 21FLSFWM
Date Created: 11/13/93
Location: ULVERT UNDER US41 0.8 MI. W. OF S334
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /CANAL/TYPA/AMBNT
STORET Station ID(s): TAMBR2
RMI-Indexes:
Within Park Boundary: No
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999090.22
RF3 Mile Point: 97.21
Distance from RF3: 0.10
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0332

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	02/01/91-03/02/95	115	25.5	25.	31.3	17.9	12.263	3.502	20.36	21.5	27.8	29.7
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	02/01/91-03/02/95	115	675.	691.852	932.	496.	11517.531	107.32	539.8	608.	774.	837.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	02/01/91-03/02/95	114	3.25	3.406	7.1	0.2	3.022	1.738	1.25	1.9	4.725	5.95
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	02/01/91-02/03/94	82	39.5	41.732	78.	7.	324.915	18.025	18.	27.	59.25	65.
00400	PH (STANDARD UNITS)	02/01/91-03/02/95	112	7.225	7.183	7.79	6.2	0.105	0.325	6.727	7.085	7.39	7.54
00400	CONVERTED PH (STANDARD UNITS)	02/01/91-03/02/95	112	7.225	7.023	7.79	6.2	0.131	0.362	6.727	7.085	7.39	7.54
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	02/01/91-03/02/95	112	0.06	0.095	0.631	0.016	0.014	0.118	0.029	0.041	0.082	0.188
00665	PHOSPHORUS, TOTAL (MG/L AS P)	02/01/91-03/02/95	129	0.011	0.012	0.047	0.004	0.	0.006	0.007	0.009	0.014	0.017

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0332

				Total	Exceed	Prop.	----------5/10-10/31----------			----------11/01-5/09----------			----------n/a----------			----------n/a----------		
Parameter		Std. Type	Std. Value	Obs	Standard	Exceeding	Obs	Exceed	Prop.	Obs	Exceed	Prop.	Obs	Exceed	Prop.	Obs	Exceed	Prop.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE	Other-Lo Lim.	4.	114	71	0.62	47	41	0.87	67	30	0.45						
00400	PH	Other-Hi Lim.	9.	112	0	0.00	46	0	0.00	66	0	0.00						
		Other-Lo Lim.	6.5	112	9	0.08	46	5	0.11	66	4	0.06						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0333

NPS Station ID: EVER0333
LAT/LON: 25.761059/ -80.525920
Agency: 21FLSFWM
Date Created: 11/13/93
Location: ULVERT UNDER S41 1.5 MI. W. OF S334
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /CANAL/TYPA/AMBNT
STORET Station ID(s): TAMBR3
RMI-Indexes:
Within Park Boundary: No
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999090.22
RF3 Mile Point: 97.21
Distance from RF3: 0.10
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0333

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	02/01/91-03/02/95	113	25.3	24.973	32.1	18.	12.082	3.476	20.24	21.75	27.85	29.62
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	02/01/91-03/02/95	113	683.	696.071	928.	520.	10573.495	102.828	557.2	622.	775.5	843.2
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	02/01/91-03/02/95	112	3.3	3.425	7.6	0.	2.697	1.642	1.4	2.1	4.775	5.77
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	02/01/91-02/03/94	79	41.	41.722	80.	4.	304.691	17.455	18.	28.	58.	66.
00400	PH (STANDARD UNITS)	02/01/91-03/02/95	110	7.245	7.171	7.78	5.98	0.118	0.343	6.716	7.057	7.36	7.54
00400	CONVERTED PH (STANDARD UNITS)	02/01/91-03/02/95	110	7.245	6.976	7.78	5.98	0.156	0.395	6.716	7.057	7.36	7.54
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	02/01/91-03/02/95	110	0.057	0.106	1.047	0.017	0.026	0.162	0.029	0.044	0.088	0.193
00665	PHOSPHORUS, TOTAL (MG/L AS P)	02/01/91-03/02/95	128	0.011	0.012	0.056	0.002	0.	0.006	0.008	0.009	0.014	0.017

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0333

				Total	Exceed	Prop.	----------5/10-10/31----------			----------11/01-5/09----------			----------n/a----------			----------n/a----------		
Parameter		Std. Type	Std. Value	Obs	Standard	Exceeding	Obs	Exceed	Prop.	Obs	Exceed	Prop.	Obs	Exceed	Prop.	Obs	Exceed	Prop.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE	Other-Lo Lim.	4.	112	71	0.63	43	37	0.86	69	34	0.49						
00400	PH	Other-Hi Lim.	9.	110	0	0.00	43	0	0.00	67	0	0.00						
		Other-Lo Lim.	6.5	110	10	0.09	43	6	0.14	67	4	0.06						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Annual Analysis for 1991 - Station EVER0333

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00665	PHOSPHORUS, TOTAL (MG/L AS P)	02/01/91-03/02/95	27	0.016	0.018	0.056	0.008	0.	0.01	0.01	0.012	0.018	0.031

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1992 - Station EVER0333

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00665	PHOSPHORUS, TOTAL (MG/L AS P)	02/01/91-03/02/95	4	0.009	0.009	0.01	0.008	0.	0.001	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1993 - Station EVER0333

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00665	PHOSPHORUS, TOTAL (MG/L AS P)	02/01/91-03/02/95	46	0.011	0.011	0.017	0.002	0.	0.003	0.007	0.009	0.013	0.014

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1994 - Station EVER0333

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00665	PHOSPHORUS, TOTAL (MG/L AS P)	02/01/91-03/02/95	42	0.011	0.012	0.039	0.005	0.	0.005	0.008	0.01	0.013	0.015

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1995 - Station EVER0333

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00665	PHOSPHORUS, TOTAL (MG/L AS P)	02/01/91-03/02/95	9	0.008	0.008	0.011	0.002	0.	0.003	0.002	0.007	0.01	0.011

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Station Inventory for Station: EVER0334

NPS Station ID: EVER0334
LAT/LON: 25.761116/ -80.481393
Agency: 21FLSFWM
Date Created: 11/13/93
Location: N TAMIAMI CANAL AT US 27
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /CANAL/TYPA/AMBNT
STORET Station ID(s): TAM-16.0
RMI-Indexes:
Within Park Boundary: No
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999090.22
RF3 Mile Point: 97.21
Distance from RF3: 0.10
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0334

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	06/11/74-07/23/75	24	26.05	25.85	29.5	20.9	6.44	2.538	22.1	24.425	27.475	29.5
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	06/11/74-02/18/75	5	1.7	1.86	2.7	1.4	0.253	0.503	**	**	**	**
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	06/11/74-07/23/75	24	484.	583.333	1360.	240.	74797.449	273.491	350.	435.	702.5	1055.
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	06/28/74-06/28/74	1	725.	725.	725.	725.	0.	0.	**	**	**	**
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	06/28/74-07/23/75	23	5.	4.939	8.3	1.4	3.117	1.766	1.72	4.2	6.1	7.
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	06/28/74-07/23/75	23	64.	59.348	99.	16.	460.783	21.466	20.	50.	72.	86.2
00400	PH (STANDARD UNITS)	06/11/74-07/23/75	24	7.4	7.375	8.	5.8	0.222	0.471	6.75	7.2	7.675	7.9
00400	CONVERTED PH (STANDARD UNITS)	06/11/74-07/23/75	24	7.4	6.932	8.	5.8	0.427	0.653	6.75	7.2	7.675	7.9
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	06/11/74-07/23/75	24	0.04	0.117	1.585	0.01	0.104	0.322	0.013	0.021	0.063	0.239
00600	NITROGEN, TOTAL (MG/L AS N)	06/11/74-07/23/75	23	1.56	1.592	3.4	0.64	0.284	0.533	1.054	1.29	1.86	2.13
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	06/11/74-07/23/75	25	1.26	1.202	2.01	0.47	0.132	0.363	0.726	0.9	1.39	1.718
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	06/11/74-07/23/75	26	0.14	0.196	0.44	0.01	0.023	0.15	0.027	0.068	0.35	0.433
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	06/11/74-07/23/75	26	0.005	0.01	0.049	0.002	0.	0.011	0.002	0.002	0.013	0.026
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	06/11/74-07/23/75	24	0.067	0.195	1.923	0.002	0.154	0.392	0.005	0.032	0.199	0.457
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/11/74-07/23/75	25	1.41	1.389	2.21	0.55	0.162	0.402	0.802	1.13	1.645	1.968
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/11/74-07/23/75	24	0.075	0.205	1.95	0.002	0.159	0.399	0.011	0.033	0.215	0.49
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	06/11/74-07/23/75	24	0.39	0.41	2.14	0.08	0.165	0.406	0.095	0.178	0.493	0.615
00665	PHOSPHORUS, TOTAL (MG/L AS P)	06/11/74-07/23/75	26	0.007	0.011	0.05	0.001	0.	0.01	0.002	0.005	0.013	0.023
00666	PHOSPHORUS, DISSOLVED (MG/L AS P)	01/05/75-01/05/75	1	0.022	0.022	0.022	0.022	0.	0.	**	**	**	**
00667	PHOSPHORUS, SUSPENDED (MG/L AS P)	01/05/75-01/05/75	1 ##	0.005	0.005	0.005	0.005	0.	0.	**	**	**	**
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	06/11/74-07/23/75	25 ##	0.001	0.012	0.076	0.001	0.001	0.023	0.001	0.001	0.011	0.063
00673	PHOSPHORUS, DISSOLVED ORGANIC (MG/L AS P)	01/05/75-01/05/75	1 ##	0.005	0.005	0.005	0.005	0.	0.	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	06/11/74-07/23/75	26	248.5	241.077	275.	166.	828.154	28.778	195.	226.	263.25	272.6
00915	CALCIUM, DISSOLVED (MG/L AS CA)	06/11/74-07/23/75	26	87.4	85.096	97.1	59.	93.128	9.65	70.1	79.15	92.35	95.43
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	06/11/74-07/23/75	26	7.35	6.938	9.5	4.4	2.316	1.522	4.74	5.	8.125	8.52
00930	SODIUM, DISSOLVED (MG/L AS NA)	06/11/74-07/23/75	26	36.	35.209	52.8	19.	95.462	9.77	22.4	26.5	41.925	49.32
00935	POTASSIUM, DISSOLVED (MG/L AS K)	06/11/74-07/23/75	26	1.	1.151	2.3	0.6	0.15	0.388	0.8	0.9	1.3	1.83
00940	CHLORIDE,TOTAL IN WATER MG/L	06/11/74-07/23/75	26	54.5	54.885	81.	30.	210.346	14.503	33.8	40.	67.5	72.9
00945	SULFATE, TOTAL (MG/L AS SO4)	10/03/74-07/23/75	18 ##	2.5	3.194	9.	2.5	3.063	1.75	2.5	2.5	2.5	6.3
00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	06/11/74-07/23/75	24	5.5	5.792	11.	3.	3.65	1.911	4.	4.	7.	9.
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	06/11/74-07/23/75	22	230.	227.045	436.	71.	4722.236	68.719	138.6	197.75	252.5	290.9

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0334

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00076	TURBIDITY, HACH TURBIDIMETER	Other-Hi Lim.	50.	5	0	0.00	4	0	0.00	1	0	0.00						
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE	Other-Lo Lim.	4.	23	5	0.22	14	3	0.21	9	2	0.22						
00400	PH	Other-Hi Lim.	9.	24	0	0.00	15	0	0.00	9	0	0.00						
		Other-Lo Lim.	6.5	24	2	0.08	15	2	0.13	9	0	0.00						
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	26	0	0.00	16	0	0.00	10	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	24	0	0.00	14	0	0.00	10	0	0.00						
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	24	0	0.00	14	0	0.00	10	0	0.00						
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	26	0	0.00	16	0	0.00	10	0	0.00						
		Drinking Water	250.	26	0	0.00	16	0	0.00	10	0	0.00						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	18	0	0.00	8	0	0.00	10	0	0.00						
00995	ARSENIC, INORGANIC DISS	Fresh Acute	360.	24	0	0.00	16	0	0.00	8	0	0.00						
		Drinking Water	50.	24	0	0.00	16	0	0.00	8	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0335

NPS Station ID: EVER0335
LAT/LON: 25.761116/ -80.494448
Agency: 112WRD
Date Created: / /
Location: TAMIAMI CANAL EAST OF L-30 NEAR MIAMI
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 02289250
RMI-Indexes:
Within Park Boundary: No
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 23.40
On/Off RF1:
RF3 Index: 03090202076900.00
RF3 Mile Point: 0.00
Distance from RF3: 0.32
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0335

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	12/29/76-10/25/79	16	24.65	24.144	31.5	16.	26.691	5.166	16.35	19.125	28.375	30.8
00065	STAGE, STREAM (FEET)	07/30/74-09/29/80	84	5.965	5.849	6.8	3.6	0.394	0.628	5.29	5.583	6.24	6.52
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	06/13/78-10/25/79	4	2.	2.25	3.	2.	0.25	0.5	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	06/13/78-10/25/79	4	55.	55.	70.	40.	166.667	12.91	**	**	**	**
00090	OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)	10/18/77-01/12/78	2	190.	190.	350.	30.	51200.	226.274	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	12/29/76-10/25/79	10	590.	558.5	730.	300.	20744.722	144.03	307.	422.5	666.25	728.5
00300	OXYGEN, DISSOLVED MG/L	12/29/76-10/25/79	16	2.95	3.	5.6	0.8	2.268	1.506	0.8	1.95	4.2	5.25
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	06/13/78-10/25/79	4	26.05	32.25	64.5	12.4	504.257	22.456	**	**	**	**
00340	COD, .25N K2CR2O7 MG/L	10/13/76-05/04/78	7	57.	56.429	69.	45.	69.286	8.324	**	**	**	**
00400	PH (STANDARD UNITS)	12/29/76-10/25/79	9	7.4	7.167	8.1	5.8	0.447	0.669	5.8	6.85	7.4	8.1
00400	CONVERTED PH (STANDARD UNITS)	12/29/76-10/25/79	9	7.4	6.602	8.1	5.8	0.806	0.898	5.8	6.85	7.4	8.1
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/29/76-10/25/79	9	0.04	0.25	1.585	0.008	0.265	0.515	0.008	0.04	0.224	1.585
00405	CARBON DIOXIDE (MG/L AS CO2)	06/18/79-06/18/79	1	197.	197.	197.	197.	0.	0.	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	12/29/76-10/25/79	10	247.	241.6	300.	192.	1210.489	34.792	193.8	210.	260.	299.
00430	ALKALINITY, CARBONATE (MG/L AS CACO3)	10/18/77-10/18/77	1	210.	210.	210.	210.	0.	0.	**	**	**	**
00440	BICARBONATE ION (MG/L AS HCO3)	06/13/78-06/18/79	3	260.	268.	310.	234.	1492.	38.626	**	**	**	**
00445	CARBONATE ION (MG/L AS CO3)	06/13/78-06/18/79	3	0.	0.	0.	0.	0.	0.	**	**	**	**
00600	NITROGEN, TOTAL (MG/L AS N)	06/13/78-10/25/79	4	1.495	1.563	1.83	1.43	0.033	0.181	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	10/13/76-10/25/79	11	1.2	1.577	3.13	0.76	0.649	0.806	0.808	1.12	1.76	3.12
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	04/22/75-10/25/79	12	0.485	0.588	1.8	0.21	0.182	0.427	0.213	0.348	0.663	1.53
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	04/22/75-10/25/79	11	0.19	4.897	30.	0.	104.091	10.203	0.001	0.01	1.6	28.
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	04/22/75-10/25/79	11	0.08	0.084	0.22	0.	0.006	0.076	0.	0.005	0.15	0.206
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	10/13/76-10/25/79	11	1.82	41.943	440.	1.41	17430.189	132.023	1.412	1.5	3.44	352.796
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/13/78-10/25/79	4	0.01	0.025	0.07	0.01	0.001	0.03	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/13/76-10/25/79	11	0.24	5.803	50.	0.01	222.863	14.929	0.01	0.01	2.3	41.92
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	10/13/76-10/25/79	11	23.	23.727	30.	16.	23.418	4.839	16.8	20.	30.	30.
00685	CARBON, TOTAL INORGANIC (MG/L AS C)	06/13/78-09/13/78	2	49.	49.	52.	46.	18.	4.243	**	**	**	**
00690	CARBON, TOTAL (MG/L AS C)	06/13/78-09/13/78	2	74.	74.	76.	72.	8.	2.828	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	06/13/78-10/25/79	4	220.	222.5	250.	200.	491.667	22.174	**	**	**	**
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	06/13/78-10/25/79	4	2.5	6.	19.	0.	80.667	8.981	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/13/76-10/25/79	11	82.	89.091	130.	62.	496.491	22.282	64.	74.	100.	130.
00916	CALCIUM, TOTAL (MG/L AS CA)	10/18/77-10/18/77	1	74.	74.	74.	74.	0.	0.	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	06/13/78-10/25/79	4	8.45	8.475	10.	7.	2.103	1.45	**	**	**	**
00927	MAGNESIUM, TOTAL (MG/L AS MG)	10/13/76-05/04/78	7	6.	6.4	8.	5.	1.413	1.189	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/13/76-10/25/79	11	40.	37.576	56.	0.34	213.33	14.606	6.272	34.	48.	54.8
00931	SODIUM ADSORPTION RATIO	06/13/78-10/25/79	4	1.3	1.325	1.6	1.1	0.049	0.222	**	**	**	**
00932	SODIUM, PERCENT	10/13/76-10/25/79	11	2.	12.	33.	0.	212.8	14.588	0.2	2.	28.	33.
00933	SODIUM,PLUS POTASSIUM (MG/L)	10/25/79-10/25/79	1	37.	37.	37.	37.	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0335

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/13/76-10/25/79	11	1.2	1.3	2.2	0.8	0.156	0.395	0.84	1.	1.4	2.12
00940	CHLORIDE,TOTAL IN WATER MG/L	10/13/76-10/25/79	11	68.	62.227	90.	0.5	581.968	24.124	10.6	52.	81.	88.2
00945	SULFATE, TOTAL (MG/L AS SO4)	10/13/76-10/25/79	10	3.5	5.18	17.	0.8	22.146	4.706	0.92	2.	6.5	16.1
00950	FLUORIDE, DISSOLVED (MG/L AS F)	06/13/78-10/25/79	4	0.2	0.2	0.3	0.1	0.007	0.082	**	**	**	**
00955	SILICA, DISSOLVED (MG/L AS SI02)	10/13/76-10/25/79	10	6.7	12.52	51.	4.	212.553	14.579	4.08	5.1	12.65	48.2
01000	ARSENIC, DISSOLVED (UG/L AS AS)	12/29/76-01/12/78	2 ##	2.5	2.5	2.5	2.5	0.	0.	**	**	**	**
01025	CADMIUM, DISSOLVED (UG/L AS CD)	12/29/76-01/12/78	3 ##	1.	1.	1.	1.	0.	0.	**	**	**	**
01030	CHROMIUM, DISSOLVED (UG/L AS CR)	12/29/76-01/12/78	3	6.	11.667	25.	4.	134.333	11.59	**	**	**	**
01035	COBALT, DISSOLVED (UG/L AS CO)	12/29/76-01/12/78	3 ##	1.	1.	1.	1.	0.	0.	**	**	**	**
01040	COPPER, DISSOLVED (UG/L AS CU)	12/29/76-01/12/78	3	5.	10.333	23.	3.	121.333	11.015	**	**	**	**
01046	IRON, DISSOLVED (UG/L AS FE)	10/13/76-05/04/78	7	2000.	2343.643	8300.	0.5	7933982.06	2816.733	**	**	**	**
01049	LEAD, DISSOLVED (UG/L AS PB)	12/29/76-01/12/78	3 ##	1.	2.333	5.	1.	5.333	2.309	**	**	**	**
01056	MANGANESE, DISSOLVED (UG/L AS MN)	12/29/76-01/12/78	3	60.	53.333	80.	20.	933.333	30.551	**	**	**	**
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	06/13/78-10/25/79	4	660.	662.5	720.	610.	3091.667	55.603	**	**	**	**
01090	ZINC, DISSOLVED (UG/L AS ZN)	12/29/76-01/12/78	3	3.	28.667	80.	3.	1976.333	44.456	**	**	**	**
70299	SOLIDS, SUSP. - RESIDUE ON EVAP. AT 180 C (MG/L)	10/13/76-05/04/78	6	40.	100.5	386.	1.	21147.9	145.423	**	**	**	**
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	06/13/78-10/25/79	4	372.	381.25	435.	346.	1450.917	38.091	**	**	**	**
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	10/13/76-10/25/79	10	334.	317.33	432.	0.3	13774.2	117.364	31.37	317.75	373.75	427.9
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	10/13/76-10/25/79	10	0.495	0.454	0.59	0.	0.028	0.167	0.044	0.448	0.53	0.59
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	04/22/75-10/25/79	12	0.14	9.625	70.	0.	415.117	20.374	0.002	0.005	8.95	56.5
71887	NITROGEN, TOTAL, AS NO3 - MG/L	06/13/78-10/25/79	4	6.65	6.925	8.1	6.3	0.643	0.802	**	**	**	**
71890	MERCURY, DISSOLVED (UG/L AS HG)	12/29/76-01/12/78	2	3.45	3.45	5.	1.9	4.805	2.192	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0335

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	----------5/10-10/31---------- Obs	Exceed	Prop.	----------11/01-5/09---------- Obs	Exceed	Prop.	--------------n/a-------------- Obs	Exceed	Prop.	--------------n/a-------------- Obs	Exceed	Prop.
00076	TURBIDITY, HACH TURBIDIMETER	Other-Hi Lim.	50.	4	0	0.00	4	0	0.00									
00300	OXYGEN, DISSOLVED	Other-Lo Lim.	4.	16	11	0.69	8	7	0.88	8	4	0.50						
00400	PH	Other-Hi Lim.	9.	9	0	0.00	5	0	0.00	4	0	0.00						
		Other-Lo Lim.	6.5	9	2	0.22	5	1	0.20	4	1	0.25						
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	11	5	0.45	7	3	0.43	4	2	0.50						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	11	0	0.00	7	0	0.00	4	0	0.00						
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	4	0	0.00	4	0	0.00									
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	11	0	0.00	7	0	0.00	4	0	0.00						
		Drinking Water	250.	11	0	0.00	7	0	0.00	4	0	0.00						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	10	0	0.00	6	0	0.00	4	0	0.00						
00950	FLUORIDE, DISSOLVED AS F	Drinking Water	4.	4	0	0.00	4	0	0.00									
01000	ARSENIC, DISSOLVED	Fresh Acute	360.	2	0	0.00				2	0	0.00						
		Drinking Water	50.	2	0	0.00				2	0	0.00						
01025	CADMIUM, DISSOLVED	Fresh Acute	3.9	3	0	0.00	1	0	0.00	2	0	0.00						
		Drinking Water	5.	3	0	0.00	1	0	0.00	2	0	0.00						
01030	CHROMIUM, DISSOLVED	Drinking Water	100.	3	0	0.00	1	0	0.00	2	0	0.00						
01040	COPPER, DISSOLVED	Fresh Acute	18.	3	1	0.33	1	0	0.00	2	1	0.50						
		Drinking Water	1300.	3	0	0.00	1	0	0.00	2	0	0.00						
01049	LEAD, DISSOLVED	Fresh Acute	82.	3	0	0.00	1	0	0.00	2	0	0.00						
		Drinking Water	15.	3	0	0.00	1	0	0.00	2	0	0.00						
01090	ZINC, DISSOLVED	Fresh Acute	120.	3	0	0.00	1	0	0.00	2	0	0.00						
		Drinking Water	5000.	3	0	0.00	1	0	0.00	2	0	0.00						
71890	MERCURY, DISSOLVED	Fresh Acute	2.4	2	1	0.50				2	1	0.50						
		Drinking Water	2.	2	1	0.50				2	1	0.50						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Annual Analysis for 1974 - Station EVER0335

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00065	STAGE, STREAM (FEET)	07/30/74-09/29/80	7	6.34	6.397	6.6	6.24	0.022	0.15	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1975 - Station EVER0335

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00065	STAGE, STREAM (FEET)	07/30/74-09/29/80	17	5.32	5.332	6.6	3.6	1.111	1.054	3.608	4.475	6.29	6.456

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1977 - Station EVER0335

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00065	STAGE, STREAM (FEET)	07/30/74-09/29/80	6	6.155	6.247	6.64	6.02	0.054	0.233	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1978 - Station EVER0335

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00065	STAGE, STREAM (FEET)	07/30/74-09/29/80	17	6.	6.031	6.8	5.56	0.122	0.349	5.608	5.745	6.22	6.752

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1979 - Station EVER0335

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00065	STAGE, STREAM (FEET)	07/30/74-09/29/80	19	5.81	5.913	6.65	5.33	0.106	0.326	5.5	5.7	6.1	6.4

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1980 - Station EVER0335

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00065	STAGE, STREAM (FEET)	07/30/74-09/29/80	18	5.825	5.753	6.7	5.3	0.134	0.366	5.3	5.475	5.925	6.25

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Seasonal Analysis for Season #1: 5/10 to 10/31 - Station EVER0335

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00065	STAGE, STREAM (FEET)	07/30/74-09/29/80	41	6.	5.989	6.8	4.9	0.233	0.482	5.312	5.66	6.4	6.632

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Seasonal Analysis for Season #2: 11/01 to 5/09 - Station EVER0335

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00065	STAGE, STREAM (FEET)	07/30/74-09/29/80	43	5.9	5.716	6.65	3.6	0.521	0.722	4.438	5.55	6.1	6.316

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Station Inventory for Station: EVER0336

NPS Station ID: EVER0336 LAT/LON: 25.761116/ -80.494727 Agency: 112WRD Date Created: 11/18/75
Location: 10B TAMIAMI CANAL NR WAYSIDE PARK W L-30 FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/STREAM STORET Station ID(s): 254540080294101
RMI-Indexes: Within Park Boundary: No
RMI-Miles:
HUC: 03090202 Depth of Water: 0 Aquifer:
Major Basin: Elevation: 0 Water Body Id:
Minor Basin: ECO Region:
RF1 Index: 03090202 RF1 Mile Point: 0.000 Distance from RF1: 0.00 On/Off RF1:
RF3 Index: 03090202999107.85 RF3 Mile Point: 7.85 Distance from RF3: 0.01 On/Off RF3:
Description:

Parameter Inventory for Station: EVER0336

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	01/15/73-09/12/73	2	0.375	0.375	0.38	0.37	0.	0.007	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	01/15/73-09/12/73	2 ##	0.023	0.023	0.04	0.005	0.001	0.025	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	01/15/73-09/12/73	2	0.185	0.185	0.31	0.06	0.031	0.177	**	**	**	**
00678	PHOSPHORUS,HYDROLYZABLE + ORTHO,TOT,AUTOANALYZER	01/15/73-09/12/73	2 ##	0.005	0.005	0.005	0.004	0.	0.001	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0336

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	2	0	0.00	1	0	0.00	1	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	2	0	0.00	1	0	0.00	1	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0337

NPS Station ID: EVER0337 LAT/LON: 25.761116/ -80.497226 Agency: 112WRD Date Created: / /
Location: TAMIAMI CANAL WEST OF LEVEE 30, NEAR MIAMI, FLA. FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/STREAM STORET Station ID(s): 02289090
RMI-Indexes: Within Park Boundary: No
RMI-Miles:
HUC: 03090202 Depth of Water: 0 Aquifer:
Major Basin: Elevation: 0 Water Body Id:
Minor Basin: ECO Region:
RF1 Index: 03090202 RF1 Mile Point: 0.000 Distance from RF1: 0.00 On/Off RF1:
RF3 Index: 03090202999114.16 RF3 Mile Point: 14.16 Distance from RF3: 0.04 On/Off RF3:
Description:

Parameter Inventory for Station: EVER0337

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00065	STAGE, STREAM (FEET)	10/11/74-09/29/80	80	6.625	6.496	7.43	3.64	0.361	0.601	5.812	6.483	6.8	6.991
00080	COLOR (PLATINUM-COBALT UNITS)	09/06/51-09/06/51	1	160.	160.	160.	160.	0.	0.	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	09/06/51-09/06/51	1	373.	373.	373.	373.	0.	0.	**	**	**	**
00400	PH (STANDARD UNITS)	09/06/51-09/06/51	1	7.7	7.7	7.7	7.7	0.	0.	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	09/06/51-09/06/51	1	7.7	7.7	7.7	7.7	0.	0.	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	09/06/51-09/06/51	1	0.02	0.02	0.02	0.02	0.	0.	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	09/06/51-09/06/51	1	167.	167.	167.	167.	0.	0.	**	**	**	**
00440	BICARBONATE ION (MG/L AS HCO3)	09/06/51-09/06/51	1	203.	203.	203.	203.	0.	0.	**	**	**	**
00445	CARBONATE ION (MG/L AS CO3)	09/06/51-09/06/51	1	0.	0.	0.	0.	0.	0.	**	**	**	**
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	04/22/75-04/22/75	1	0.12	0.12	0.12	0.12	0.	0.	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	04/22/75-04/22/75	1 ##	0.005	0.005	0.005	0.005	0.	0.	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	04/22/75-04/22/75	1	0.13	0.13	0.13	0.13	0.	0.	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	09/06/51-09/06/51	1	184.	184.	184.	184.	0.	0.	**	**	**	**
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	09/06/51-09/06/51	1	18.	18.	18.	18.	0.	0.	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	09/06/51-09/06/51	1	63.	63.	63.	63.	0.	0.	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	09/06/51-09/06/51	1	6.6	6.6	6.6	6.6	0.	0.	**	**	**	**
00931	SODIUM ADSORPTION RATIO	09/06/51-09/06/51	1	0.3	0.3	0.3	0.3	0.	0.	**	**	**	**
00932	SODIUM, PERCENT	09/06/51-09/06/51	1	9.	9.	9.	9.	0.	0.	**	**	**	**
00933	SODIUM,PLUS POTASSIUM (MG/L)	09/06/51-09/06/51	1	8.5	8.5	8.5	8.5	0.	0.	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	09/06/51-09/06/51	1	22.	22.	22.	22.	0.	0.	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	09/06/51-09/06/51	1	45.	45.	45.	45.	0.	0.	**	**	**	**
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	09/06/51-09/06/51	1	205.	205.	205.	205.	0.	0.	**	**	**	**
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	09/06/51-09/06/51	1	0.28	0.28	0.28	0.28	0.	0.	**	**	**	**
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	04/22/75-04/22/75	1 ##	0.005	0.005	0.005	0.005	0.	0.	**	**	**	**
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	09/06/51-09/06/51	1	0.5	0.5	0.5	0.5	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0337

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00400	PH	Other-Hi Lim.	9.	1	0	0.00	1	0	0.00									
		Other-Lo Lim.	6.5	1	0	0.00	1	0	0.00									
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	1	0	0.00				1	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

EPA Water Quality Criteria Analysis for Station: EVER0337

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	1	0	0.00				1	0	0.00						
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	1	0	0.00	1	0	0.00									
		Drinking Water	250.	1	0	0.00	1	0	0.00									
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	1	0	0.00	1	0	0.00									
71851	NITRATE NITROGEN, DISSOLVED (AS NO3)	Drinking Water	44.	1	0	0.00	1	0	0.00									

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Annual Analysis for 1974 - Station EVER0337

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00065	STAGE, STREAM (FEET)	10/11/74-09/29/80	6	6.76	6.78	7.06	6.56	0.029	0.17	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1975 - Station EVER0337

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00065	STAGE, STREAM (FEET)	10/11/74-09/29/80	17	5.92	5.784	6.91	3.64	0.869	0.932	4.048	5.315	6.535	6.678

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1977 - Station EVER0337

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00065	STAGE, STREAM (FEET)	10/11/74-09/29/80	5	6.58	6.604	6.7	6.56	0.003	0.057	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1978 - Station EVER0337

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00065	STAGE, STREAM (FEET)	10/11/74-09/29/80	15	6.54	6.593	7.43	6.2	0.109	0.33	6.206	6.38	6.72	7.238

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1979 - Station EVER0337

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00065	STAGE, STREAM (FEET)	10/11/74-09/29/80	19	6.73	6.666	7.01	6.02	0.078	0.279	6.1	6.51	6.9	7.

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1980 - Station EVER0337

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00065	STAGE, STREAM (FEET)	10/11/74-09/29/80	18	6.75	6.785	7.	6.6	0.012	0.111	6.69	6.73	6.813	7.

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Station Inventory for Station: EVER0338

NPS Station ID: EVER0338
LAT/LON: 25.761116/ -80.600004
Agency: 112WRD
Date Created: 04/14/78
Location: G - 618
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 254500080360001
RMI-Indexes:
Within Park Boundary: No
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin: U
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202084400.00
RF3 Mile Point: 0.00
Distance from RF3: 0.63
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0338

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	10/12/77-05/17/78	2	25.	25.	27.	23.	8.	2.828	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	10/12/77-05/17/78	2	52.5	52.5	70.	35.	612.5	24.749	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	10/12/77-05/17/78	2	615.	615.	670.	560.	6050.	77.782	**	**	**	**
00400	PH (STANDARD UNITS)	05/17/78-05/17/78	1	6.7	6.7	6.7	6.7	0.	0.	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	05/17/78-05/17/78	1	6.7	6.7	6.7	6.7	0.	0.	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	05/17/78-05/17/78	1	0.2	0.2	0.2	0.2	0.	0.	**	**	**	**
00405	CARBON DIOXIDE (MG/L AS CO2)	05/17/78-05/17/78	1	112.	112.	112.	112.	0.	0.	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	10/12/77-05/17/78	2	250.	250.	290.	210.	3200.	56.569	**	**	**	**
00440	BICARBONATE ION (MG/L AS HCO3)	10/12/77-05/17/78	2	305.	305.	350.	260.	4050.	63.64	**	**	**	**
00445	CARBONATE ION (MG/L AS CO3)	10/12/77-05/17/78	2	0.	0.	0.	0.	0.	0.	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	10/12/77-05/17/78	2	260.	260.	300.	220.	3200.	56.569	**	**	**	**
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	10/12/77-05/17/78	2	9.5	9.5	16.	3.	84.5	9.192	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/12/77-05/17/78	2	92.5	92.5	110.	75.	612.5	24.749	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/12/77-05/17/78	2	6.7	6.7	6.8	6.6	0.02	0.141	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/12/77-05/17/78	2	27.5	27.5	28.	27.	0.5	0.707	**	**	**	**
00931	SODIUM ADSORPTION RATIO	10/12/77-05/17/78	2	0.75	0.75	0.8	0.7	0.005	0.071	**	**	**	**
00932	SODIUM, PERCENT	10/12/77-05/17/78	2	19.	19.	22.	16.	18.	4.243	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/12/77-05/17/78	2	1.75	1.75	2.7	0.8	1.805	1.344	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	05/17/78-05/17/78	1	47.	47.	47.	47.	0.	0.	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	05/17/78-05/17/78	1	4.	4.	4.	4.	0.	0.	**	**	**	**
00950	FLUORIDE, DISSOLVED (MG/L AS F)	05/17/78-05/17/78	1	0.1	0.1	0.1	0.1	0.	0.	**	**	**	**
00955	SILICA, DISSOLVED (MG/L AS SI02)	05/17/78-05/17/78	1	6.3	6.3	6.3	6.3	0.	0.	**	**	**	**
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	10/12/77-05/17/78	2	605.	605.	660.	550.	6050.	77.782	**	**	**	**
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	05/17/78-05/17/78	1	418.	418.	418.	418.	0.	0.	**	**	**	**
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	05/17/78-05/17/78	1	375.	375.	375.	375.	0.	0.	**	**	**	**
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	05/17/78-05/17/78	1	0.57	0.57	0.57	0.57	0.	0.	**	**	**	**
72019	DEPTH TO WATER LEVEL (FEET BELOW LAND SURFACE)	10/12/77-05/17/78	2	5.625	5.625	5.79	5.46	0.054	0.233	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0338

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00400	PH	Other-Hi Lim.	9.	1	0	0.00	1	0	0.00									
		Other-Lo Lim.	6.5	1	0	0.00	1	0	0.00									

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

EPA Water Quality Criteria Analysis for Station: EVER0338

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	1	0	0.00	1	0	0.00									
		Drinking Water	250.	1	0	0.00	1	0	0.00									
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	1	0	0.00	1	0	0.00									
00950	FLUORIDE, DISSOLVED AS F	Drinking Water	4.	1	0	0.00	1	0	0.00									

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0339

NPS Station ID: EVER0339
LAT/LON: 25.761116/ -80.627781
Agency: 112WRD
Date Created: / /
Location: TAMIAMI CANAL OUTLETS, LEVEE 30 TO LEVEE 67A, NR
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 02289060
RMI-Indexes:
Within Park Boundary: No
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999108.06
RF3 Mile Point: 8.06
Distance from RF3: 0.45
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0339

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	10/06/53-09/20/82	174	25.5	25.282	32.	0.2	17.894	4.23	20.	22.5	28.	30.
00060	FLOW, STREAM, MEAN DAILY CFS	10/31/60-05/27/75	41	17.	343.69	6290.	0.	1240350.269	1113.71	0.	0.15	88.	799.2
00065	STAGE, STREAM (FEET)	09/29/50-11/18/81	150	6.715	7.027	65.	0.87	24.732	4.973	4.584	6.24	7.408	8.436
00070	TURBIDITY, (JACKSON CANDLE UNITS)	05/13/70-05/27/75	27	7.	8.852	34.	3.	49.362	7.026	4.8	5.	9.	16.4
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	04/25/78-09/29/83	26	4.	4.392	10.	0.5	4.998	2.236	1.7	3.	5.	8.3
00080p	COLOR (PLATINUM-COBALT UNITS)	09/29/50-09/29/83	174	50.	55.908	200.	18.	838.939	28.964	30.	40.	65.	87.5
00095p	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	09/29/50-09/20/82	206	474.	812.767	6080.	147.	1225270.667	1106.919	205.3	294.75	635.25	2448.
00300	OXYGEN, DISSOLVED MG/L	04/14/69-09/20/82	62	3.4	3.645	8.2	1.1	2.788	1.67	1.6	2.4	4.525	6.
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	04/14/69-09/20/82	48	41.6	45.883	111.	6.	502.916	22.426	16.69	30.325	58.5	74.95
00310	BOD, 5 DAY, 20 DEG C MG/L	08/16/72-04/30/75	9	1.	1.189	2.2	0.1	0.471	0.686	0.1	0.65	1.8	2.2
00339	COD, BOTTOM DEPOSITS, DRY WEIGHT MG/KG	10/24/73-05/31/79	6	535000.	496666.667	650000.	300000.19706666666.667		140380.435	**	**	**	**
00400p	PH (STANDARD UNITS)	09/29/50-02/19/80	183	7.6	7.61	8.5	6.7	0.098	0.312	7.3	7.4	7.8	8.
00400p	CONVERTED PH (STANDARD UNITS)	09/29/50-02/19/80	183	7.6	7.504	8.5	6.7	0.109	0.33	7.3	7.4	7.8	8.
00400p	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	09/29/50-02/19/80	183	0.025	0.031	0.2	0.003	0.001	0.024	0.01	0.016	0.04	0.05
00403	PH, LAB, STANDARD UNITS SU	11/18/81-09/29/83	4	7.7	7.725	8.4	7.1	0.289	0.538	**	**	**	**
00403	CONVERTED PH, LAB, STANDARD UNITS	11/18/81-09/29/83	4	7.689	7.507	8.4	7.1	0.352	0.594	**	**	**	**
00403	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	11/18/81-09/29/83	4	0.02	0.031	0.079	0.004	0.001	0.033	**	**	**	**
00405	CARBON DIOXIDE (MG/L AS CO2)	10/17/72-02/19/80	28	13.	13.421	51.	2.1	103.582	10.178	2.28	6.1	18.75	24.2
00410p	ALKALINITY, TOTAL (MG/L AS CACO3)	09/29/50-11/18/81	184	163.5	170.402	330.	56.	4431.761	66.571	86.5	112.	226.75	262.
00440p	BICARBONATE ION (MG/L AS HCO3)	09/29/50-11/18/81	183	197.	207.251	402.	68.	6589.991	81.179	105.4	136.	276.	320.
00445p	CARBONATE ION (MG/L AS CO3)	09/29/50-11/18/81	160	0.	0.025	4.	0.	0.1	0.316	0.	0.	0.	0.
00496	LOSS ON IGNITION, BOTTOM DEPOSITS (MG/KG)	04/21/73-05/31/79	7	421000.	374000.	525000.	141000.26020000000.		161307.16	**	**	**	**
00500	RESIDUE, TOTAL (MG/L)	11/20/78-04/24/80	11	401.	413.545	518.	323.	2723.873	52.191	334.8	386.	440.	511.
00515	RESIDUE, TOTAL FILTRABLE (DRIED AT 105C),MG/L	11/20/78-04/24/80	14	400.5	404.357	513.	290.	3240.093	56.922	306.	376.5	440.	489.5
00572	BIOMASS, PERIPHYTON (GRAMS PER SQUARE METER)	07/11/78-11/20/78	2	1.26	1.26	1.5	1.02	0.115	0.339	**	**	**	**
00573	BIOMASS, PERIPHYTON,DRY WEIGHT TOTAL (G/M2)	07/11/78-11/20/78	2	2.205	2.205	2.76	1.65	0.616	0.785	**	**	**	**
00600	NITROGEN, TOTAL (MG/L AS N)	10/30/73-09/20/82	43	1.73	1.894	6.51	1.08	0.635	0.797	1.288	1.6	2.02	2.274
00603	NITROGEN TOTAL, BOTTOM DEPOSITS (MG/KG-N DRY WGT)	05/31/79-05/31/79	1	19000.	19000.	19000.	19000.	0.	0.	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	05/13/70-09/20/82	54	1.2	1.3	5.8	0.51	0.487	0.698	0.85	1.	1.4	1.75
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	09/29/83-09/29/83	1	0.72	0.72	0.72	0.72	0.	0.	**	**	**	**
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	08/16/72-09/29/83	56	0.54	0.519	1.	0.02	0.087	0.295	0.084	0.285	0.745	0.9
00613	NITRITE NITROGEN, DISSOLVED (MG/L AS N)	09/29/83-09/29/83	1	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	08/16/72-09/29/83	56	0.01	0.008	0.02	0.	0.	0.005	0.	0.005	0.01	0.013
00618	NITRATE NITROGEN, DISSOLVED (MG/L AS N)	09/29/50-04/13/55	26	0.125	0.343	3.8	0.02	0.543	0.737	0.02	0.065	0.343	0.75
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	08/16/72-09/20/82	55	0.01	0.036	0.17	0.	0.002	0.047	0.	0.	0.06	0.108
00623	NITROGEN, KJELDAHL, DISSOLVED (MG/L AS N)	09/29/83-09/29/83	1	1.6	1.6	1.6	1.6	0.	0.	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/07/74-09/29/83	36	1.715	1.891	6.5	1.07	0.753	0.868	1.265	1.53	2.	2.33
00626	NITROGEN,ORG. KJEL.,BOT. DEPOS. (MG/KG-N DRY WGT)	04/21/73-05/31/79	7	19000.	21285.714	29000.	15000.	23571428.571	4855.042	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0339

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/07/74-09/29/83	36	0.025	0.041	0.17	0.	0.002	0.044	0.01	0.01	0.065	0.109
00631	NITRITE PLUS NITRATE, DISS. 1 DET. (MG/L AS N)	09/29/83-09/29/83	1	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**
00633	NITRITE PLUS NITRATE,BOT. DEPOS. (MG/KG-N DRY WT)	04/21/73-05/31/79	7	3.5	7.5	22.	0.	72.02	8.486	**	**	**	**
00650	PHOSPHATE, TOTAL (MG/L AS PO4)	05/13/70-05/13/70	1	0.03	0.03	0.03	0.03	0.	0.	**	**	**	**
00660	PHOSPHATE, ORTHO (MG/L AS PO4)	01/16/62-05/13/70	9	0.08	0.076	0.18	0.	0.004	0.06	0.	0.01	0.115	0.18
00665	PHOSPHORUS, TOTAL (MG/L AS P)	08/16/72-09/29/83	54	0.013	0.019	0.11	0.004	0.	0.018	0.009	0.01	0.02	0.035
00666	PHOSPHORUS, DISSOLVED (MG/L AS P)	09/29/83-09/29/83	1	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**
00668	PHOSPHORUS,TOTAL,BOTTOM DEPOSIT (MG/KG-P DRY WGT)	04/21/73-05/31/79	7	160.	371.9	1400.	3.5	294852.57	543.003	**	**	**	**
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	09/29/83-09/29/83	1	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**
00678	PHOSPHORUS,HYDROLYZABLE + ORTHO,TOT,AUTOANALYZER	01/15/73-01/15/73	1 ##	0.005	0.005	0.005	0.005	0.	0.	**	**	**	**
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	08/16/72-09/29/83	54	21.	22.759	47.	8.	69.884	8.36	13.	18.	26.	35.5
00685	CARBON, TOTAL INORGANIC (MG/L AS C)	08/16/72-09/20/82	36	60.	59.556	70.	34.	64.025	8.002	48.2	57.	65.75	69.
00686	CARBON, INORGANIC, IN BED MATERIAL (GM/KG AS C)	04/21/73-05/31/79	7	44.	52.571	88.	26.	599.952	24.494	**	**	**	**
00687	CARBON, ORGANIC, IN BED MATERIAL (GM/KG AS C)	04/21/73-05/31/79	7	166.	153.286	200.	75.	2076.238	45.566	**	**	**	**
00690	CARBON, TOTAL (MG/L AS C)	08/16/72-10/16/78	32	80.	82.688	112.	69.	111.254	10.548	70.6	75.25	88.	100.5
00693	CARBON, ORGANIC+INORG.-BOTTOM MAT. (GM/KG)	05/31/79-05/31/79	1	198.	198.	198.	198.	0.	0.	**	**	**	**
00900p	HARDNESS, TOTAL (MG/L AS CACO3)	09/29/50-09/20/82	170	172.	175.435	352.	62.	4843.49	69.595	88.	114.	236.	270.
00902p	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	09/29/50-11/18/81	165	7.	10.473	85.	0.	112.202	10.593	1.	4.	16.	21.4
00915p	CALCIUM, DISSOLVED (MG/L AS CA)	09/29/50-09/29/83	171	61.	62.871	133.	16.	656.407	25.62	31.	41.	85.	96.
00925p	MAGNESIUM, DISSOLVED (MG/L AS MG)	09/29/50-09/29/83	171	3.6	4.527	16.	0.2	10.101	3.178	1.6	2.4	5.7	9.08
00930p	SODIUM, DISSOLVED (MG/L AS NA)	10/06/53-09/29/83	104	12.5	15.925	82.	3.2	174.997	13.229	5.3	7.8	16.	34.
00931p	SODIUM ADSORPTION RATIO	09/29/50-09/20/82	143	0.4	0.499	4.5	0.	0.274	0.523	0.2	0.3	0.5	0.86
00932p	SODIUM, PERCENT	09/29/50-09/20/82	143	13.	14.923	74.	0.	71.902	8.48	9.	11.	16.	23.
00933	SODIUM,PLUS POTASSIUM (MG/L)	09/29/50-10/16/79	66	9.35	11.797	55.	0.	74.792	8.648	5.44	6.9	14.	22.3
00935p	POTASSIUM, DISSOLVED (MG/L AS K)	10/06/53-09/29/83	107	0.5	0.721	3.6	0.	0.45	0.671	0.2	0.4	0.8	1.3
00937	POTASSIUM, TOTAL MG/L AS K)	10/06/53-10/01/54	11	0.4	0.3	0.5	0.1	0.02	0.141	0.1	0.2	0.4	0.48
00940p	CHLORIDE,TOTAL IN WATER MG/L	09/29/50-09/29/83	171	20.	22.187	97.	6.	240.753	15.516	9.	13.	24.	44.
00945p	SULFATE, TOTAL (MG/L AS SO4)	09/29/50-09/29/83	171	4.	6.019	66.	0.	73.574	8.578	0.72	2.	6.	9.
00950p	FLUORIDE, DISSOLVED (MG/L AS F)	10/06/53-09/29/83	119	0.2	0.199	0.6	0.	0.014	0.118	0.1	0.1	0.3	0.4
00955p	SILICA, DISSOLVED (MG/L AS SI02)	10/06/53-09/29/83	158	5.7	7.019	51.	0.4	40.498	6.364	1.99	4.3	8.025	12.
01000	ARSENIC, DISSOLVED (UG/L AS AS)	10/17/72-04/30/75	5	7.	7.6	14.	2.	21.3	4.615	**	**	**	**
01001	ARSENIC, SUSPENDED (UG/L AS AS)	10/30/73-04/30/75	3	6.	5.833	11.	0.5	27.583	5.252	**	**	**	**
01002	ARSENIC, TOTAL (UG/L AS AS)	10/17/72-10/16/79	11	5.	7.727	25.	1.	47.618	6.901	1.2	2.	10.	22.6
01003	ARSENIC IN BOTTOM DEPOSITS (MG/KG AS AS DRY WGT)	04/21/73-05/31/79	7	10.	9.429	16.	0.	25.286	5.028	**	**	**	**
01025	CADMIUM, DISSOLVED (UG/L AS CD)	10/17/72-04/30/75	5 ##	0.	1.	3.	0.	2.	1.414	**	**	**	**
01026	CADMIUM, SUSPENDED (UG/L AS CD)	10/30/73-04/30/75	3	0.	0.	0.	0.	0.	0.	**	**	**	**
01027	CADMIUM, TOTAL (UG/L AS CD)	08/16/72-10/16/79	11 ##	0.	0.273	3.	0.	0.818	0.905	0.	0.	0.	2.4
01028	CADMIUM,TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)	04/21/73-05/31/79	7 ##	5.	4.571	5.	2.	1.286	1.134	**	**	**	**
01029	CHROMIUM,TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)	04/21/73-05/31/79	7	20.	18.857	30.	5.	67.476	8.214	**	**	**	**
01030	CHROMIUM, DISSOLVED (UG/L AS CR)	10/17/72-04/30/75	5 ##	0.	4.	10.	0.	30.	5.477	**	**	**	**
01031	CHROMIUM, SUSPEND (UG/L AS CR)	10/30/73-04/30/75	3	1.	2.	5.	0.	7.	2.646	**	**	**	**
01034	CHROMIUM, TOTAL (UG/L AS CR)	01/08/73-10/16/79	10 ##	10.	8.1	30.	0.	82.767	9.098	0.	0.	10.	28.
01035	COBALT, DISSOLVED (UG/L AS CO)	10/17/72-04/30/75	5 ##	0.	0.	0.	0.	0.	0.	**	**	**	**
01036	COBALT, SUSPENDED (UG/L AS CO)	10/30/73-04/30/75	3	1.	0.667	1.	0.	0.333	0.577	**	**	**	**
01037	COBALT, TOTAL (UG/L AS CO)	08/16/72-04/30/75	8 ##	0.	0.375	1.	0.	0.268	0.518	**	**	**	**
01038	COBALT IN BOTTOM DEPOSITS (MG/KG AS CO DRY WGT)	04/21/73-04/30/75	5	20.	19.6	25.	10.	38.3	6.189	**	**	**	**
01040	COPPER, DISSOLVED (UG/L AS CU)	10/17/72-04/30/75	5 ##	2.	4.6	10.	0.	24.8	4.98	**	**	**	**
01041	COPPER, SUSPENDED (UG/L AS CU)	10/30/73-04/30/75	3	0.	0.667	2.	0.	1.333	1.155	**	**	**	**
01042	COPPER, TOTAL (UG/L AS CU)	08/16/72-10/16/79	11	2.	14.364	130.	0.	1478.055	38.445	0.	2.	4.	106.
01043	COPPER IN BOTTOM DEPOSITS (MG/KG AS CU DRY WGT)	04/21/73-05/31/79	7	10.	10.857	30.	5.	78.476	8.859	**	**	**	**
01045	IRON, TOTAL (UG/L AS FE)	10/06/53-10/16/79	28	0.5	308.681	1300.	0.02	172549.735	415.391	0.02	0.093	702.5	950.
01046p	IRON, DISSOLVED (UG/L AS FE)	10/06/53-04/30/75	136	25.	76.769	600.	0.	16895.417	129.982	0.06	12.5	67.5	205.
01049	LEAD, DISSOLVED (UG/L AS PB)	10/17/72-04/30/75	5	2.	7.6	25.	0.	106.3	10.31	**	**	**	**
01050	LEAD, SUSPENDED (UG/L AS PB)	10/30/73-04/30/75	3	1.	2.667	7.	0.	14.333	3.786	**	**	**	**
01051	LEAD, TOTAL (UG/L AS PB)	08/16/72-10/16/79	10	8.	9.3	25.	0.	75.567	8.693	0.2	2.	14.75	24.8
01052	LEAD IN BOTTOM DEPOSITS (MG/KG AS PB DRY WGT)	04/21/73-05/31/79	7	50.	39.714	75.	5.	893.905	29.898	**	**	**	**
01053	MANGANESE IN BOTTOM DEPOSITS (MG/KG AS MN DRY WGT)	04/21/73-05/31/79	7	80.	76.	110.	40.	493.667	22.219	**	**	**	**
01054	MANGANESE, SUSPENDED (UG/L AS MN)	04/15/74-04/30/75	2	2.5	2.5	5.	0.	12.5	3.536	**	**	**	**
01055	MANGANESE, TOTAL (UG/L AS MN)	08/16/72-10/16/79	11	20.	20.	30.	5.	75.	8.66	5.	20.	30.	30.
01056	MANGANESE, DISSOLVED (UG/L AS MN)	10/17/72-04/30/75	5	17.	14.4	25.	5.	81.8	9.044	**	**	**	**
01067	NICKEL, TOTAL (UG/L AS NI)	04/25/78-10/16/79	4	5.5	6.	13.	0.	30.	5.477	**	**	**	**
01068	NICKEL, TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)	05/18/78-05/31/79	2 ##	12.5	12.5	20.	5.	112.5	10.607	**	**	**	**
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	05/13/70-09/29/83	20	615.	658.05	1100.	1.	55452.892	235.484	493.	560.	802.5	1078.

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0339

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
01082	STRONTIUM, TOTAL (UG/L AS SR)	01/16/74-04/25/78	2	390.	390.	430.	350.	3200.	56.569	**	**	**	**
01090	ZINC, DISSOLVED (UG/L AS ZN)	10/17/72-04/30/75	5	30.	24.4	40.	2.	206.8	14.381	**	**	**	**
01091	ZINC, SUSPENDED (UG/L ZN)	10/30/73-04/30/75	3	0.	0.	0.	0.	0.	0.	**	**	**	**
01092	ZINC, TOTAL (UG/L AS ZN)	08/16/72-10/16/79	10	20.	46.	250.	0.	5604.444	74.863	1.	10.	42.5	233.
01093	ZINC IN BOTTOM DEPOSITS (MG/KG AS ZN DRY WGT)	04/21/73-05/31/79	7	64.	62.857	100.	20.	627.81	25.056	**	**	**	**
01170	IRON IN BOTTOM DEPOSITS (MG/KG AS FE DRY WGT)	04/21/73-05/31/79	7	12000.	11028.571	17000.	3400.	25699047.619	5069.423	**	**	**	**
39333	ALDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	10/17/72-05/31/79	7	0.	0.	0.	0.	0.	0.	**	**	**	**
39343	GAMMA-BHC(LINDANE),SEDIMENTS,DRY WGT,UG/KG	10/17/72-05/31/79	7	0.	0.	0.	0.	0.	0.	**	**	**	**
39351	CHLORDANE(TECH MIX&METABS),SEDIMENTS,DRY WGT,UG/KG	10/17/72-05/31/79	7	0.	0.143	1.	0.	0.143	0.378	**	**	**	**
39363	DDD IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	10/17/72-05/31/79	7	2.6	2.871	5.3	0.	5.572	2.361	**	**	**	**
39368	DDE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	10/17/72-05/31/79	7	5.1	6.471	18.	0.	37.892	6.156	**	**	**	**
39373	DDT IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	10/17/72-05/31/79	7	0.	0.	0.	0.	0.	0.	**	**	**	**
39383	DIELDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	10/17/72-05/31/79	7	0.	0.007	0.05	0.	0.	0.019	**	**	**	**
39393	ENDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	10/17/72-05/31/79	7	0.	0.	0.	0.	0.	0.	**	**	**	**
39403	TOXAPHENE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	10/17/72-05/31/79	7	0.	0.	0.	0.	0.	0.	**	**	**	**
39413	HEPTACHLOR IN BOT. DEP. (UG/KILOGRAM DRY SOLIDS)	10/17/72-05/31/79	7	0.	0.	0.	0.	0.	0.	**	**	**	**
39423	HEPTACHLOR EPOXIDE IN BOT. DEP. (UG/KG DRY SOL.)	10/17/72-05/31/79	7	0.	0.	0.	0.	0.	0.	**	**	**	**
39519	PCBS IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	10/17/72-05/31/79	7	0.	0.714	2.5	0.	1.488	1.22	**	**	**	**
60050	ALGAE, TOTAL (CELLS/ML)	04/15/74-11/20/78	5	2200.	3528.8	9000.	44.	13014947.2	3607.623	**	**	**	**
70299	SOLIDS, SUSP. - RESIDUE ON EVAP. AT 180 C (MG/L)	08/16/72-04/24/80	27	5.	6.556	21.	0.	33.103	5.753	0.	2.	9.	17.4
70300p	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	10/06/53-09/29/83	109	236.	253.073	460.	96.	10140.809	100.702	121.	165.	341.5	392.
70301p	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	09/29/50-09/20/82	167	203.	214.796	404.	11.	7689.356	87.689	107.	136.	284.	340.
70302	SOLIDS, DISSOLVED-TONS PER DAY	10/31/60-04/30/75	16	81.5	287.867	1850.	0.	250635.849	500.635	0.	1.45	310.75	1262.
70303p	SOLIDS, DISSOLVED-TONS PER ACRE-FT	09/29/50-09/20/82	167	0.29	0.319	0.63	0.02	0.017	0.13	0.16	0.21	0.43	0.51
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	08/16/72-09/29/83	54	0.008	0.007	0.02	0.	0.	0.005	0.002	0.004	0.01	0.01
70957	CHLOROPHYLL-A,PERIPHYTON UG/L,CHROMO-FLUORO	07/11/78-11/20/78	3	10.2	9.667	18.1	0.7	75.903	8.712	**	**	**	**
70958	CHLOROPHYLL-B,PERIPHYTON UG/L,CHROMO-FLUORO	07/11/78-11/20/78	3	0.	0.2	0.6	0.	0.12	0.346	**	**	**	**
71846	NITROGEN, AMMONIA, DISSOLVED (MG/L AS NH4)	05/13/70-05/13/70	1	0.54	0.54	0.54	0.54	0.	0.	**	**	**	**
71851p	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	09/29/50-05/13/70	148	0.5	1.478	17.	0.	7.531	2.744	0.	0.1	1.75	3.3
71856	NITRITE NITROGEN, DISSOLVED (MG/L AS NO2)	05/13/70-05/13/70	1	0.04	0.04	0.04	0.04	0.	0.	**	**	**	**
71887	NITROGEN, TOTAL, AS NO3 - MG/L	06/07/74-09/20/82	35	7.8	8.469	29.	3.9	15.588	3.948	5.5	7.	9.	10.4
71900	MERCURY, TOTAL (UG/L AS HG)	08/16/72-10/16/79	12 ##	0.25	0.346	1.	0.2	0.06	0.244	0.215	0.25	0.25	0.91
71921	MERCURY,TOT. IN BOT. DEPOS. (MG/KG AS HG DRY WGT)	04/21/73-05/31/79	7	0.02	0.317	2.	0.	0.553	0.743	**	**	**	**

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EPA Water Quality Criteria Analysis for Station: EVER0339

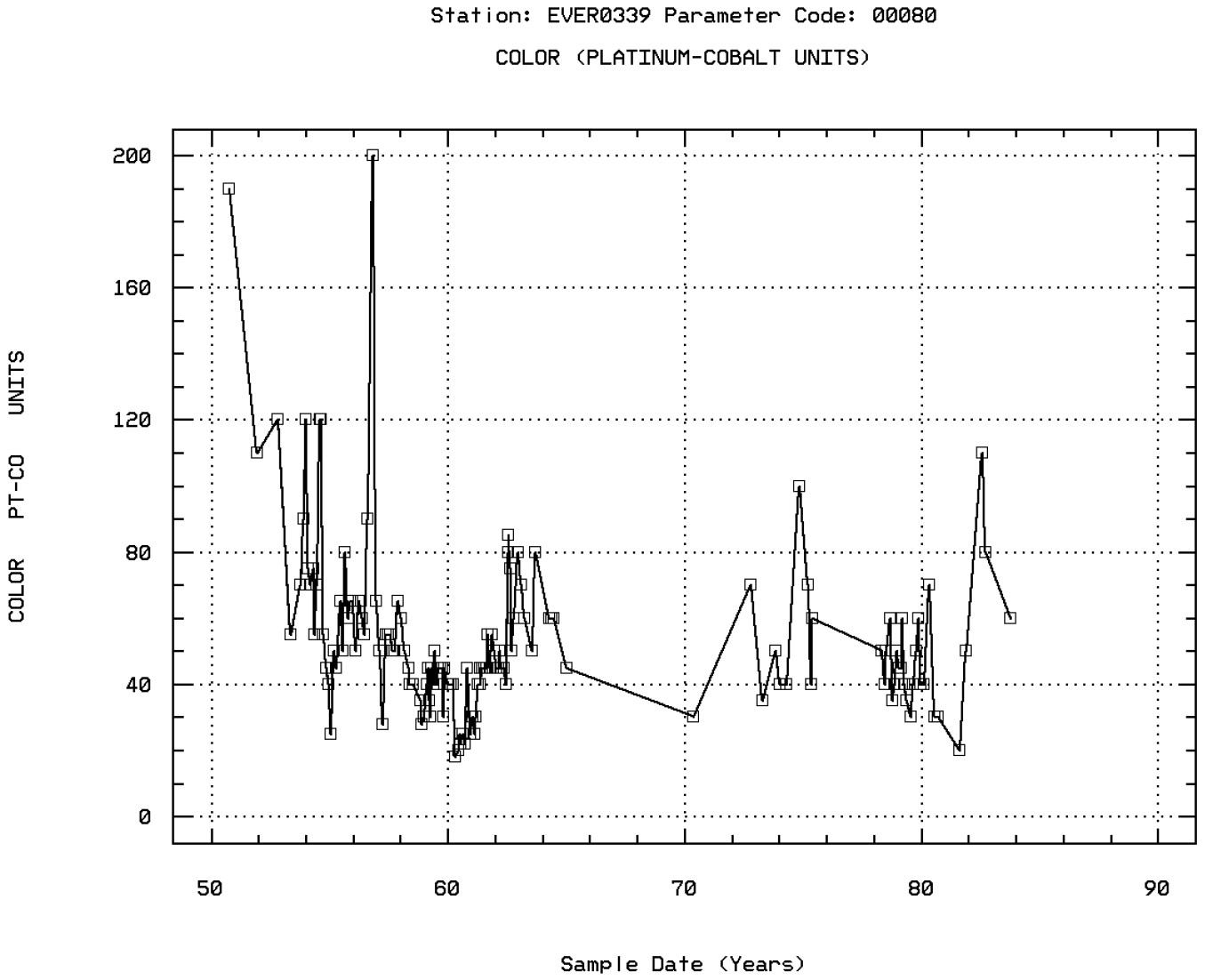
Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	----------5/10-10/31---------- Obs	Exceed	Prop.	----------11/01-5/09---------- Obs	Exceed	Prop.	--------------n/a-------------- Obs	Exceed	Prop.	--------------n/a-------------- Obs	Exceed	Prop.
00070	TURBIDITY, JACKSON CANDLE UNITS	Other-Hi Lim.	50.	27	0	0.00	13	0	0.00	14	0	0.00						
00076	TURBIDITY, HACH TURBIDIMETER	Other-Hi Lim.	50.	26	0	0.00	14	0	0.00	12	0	0.00						
00300	OXYGEN, DISSOLVED	Other-Lo Lim.	4.	62	41	0.66	33	22	0.67	29	19	0.66						
00400	PH	Other-Hi Lim.	9.	183	0	0.00	92	0	0.00	91	0	0.00						
		Other-Lo Lim.	6.5	183	0	0.00	92	0	0.00	91	0	0.00						
00403	PH, LAB	Other-Hi Lim.	9.	4	0	0.00	3	0	0.00	1	0	0.00						
		Other-Lo Lim.	6.5	4	0	0.00	3	0	0.00	1	0	0.00						
00613	NITRITE NITROGEN, DISSOLVED AS N	Drinking Water	1.	1	0	0.00	1	0	0.00									
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	56	0	0.00	27	0	0.00	29	0	0.00						
00618	NITRATE NITROGEN, DISSOLVED AS N	Drinking Water	10.	26	0	0.00	12	0	0.00	14	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	55	0	0.00	26	0	0.00	29	0	0.00						
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	36	0	0.00	20	0	0.00	16	0	0.00						
00631	NITRITE PLUS NITRATE, DISS. 1 DET.	Drinking Water	10.	1	0	0.00	1	0	0.00									
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	171	0	0.00	90	0	0.00	81	0	0.00						
		Drinking Water	250.	171	0	0.00	90	0	0.00	81	0	0.00						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	171	0	0.00	90	0	0.00	81	0	0.00						
00950	FLUORIDE, DISSOLVED AS F	Drinking Water	4.	119	0	0.00	66	0	0.00	53	0	0.00						
01000	ARSENIC, DISSOLVED	Fresh Acute	360.	5	0	0.00	2	0	0.00	3	0	0.00						
		Drinking Water	50.	5	0	0.00	2	0	0.00	3	0	0.00						
01001	ARSENIC, SUSPENDED	Fresh Acute	360.	3	0	0.00	1	0	0.00	2	0	0.00						
		Drinking Water	50.	3	0	0.00	1	0	0.00	2	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

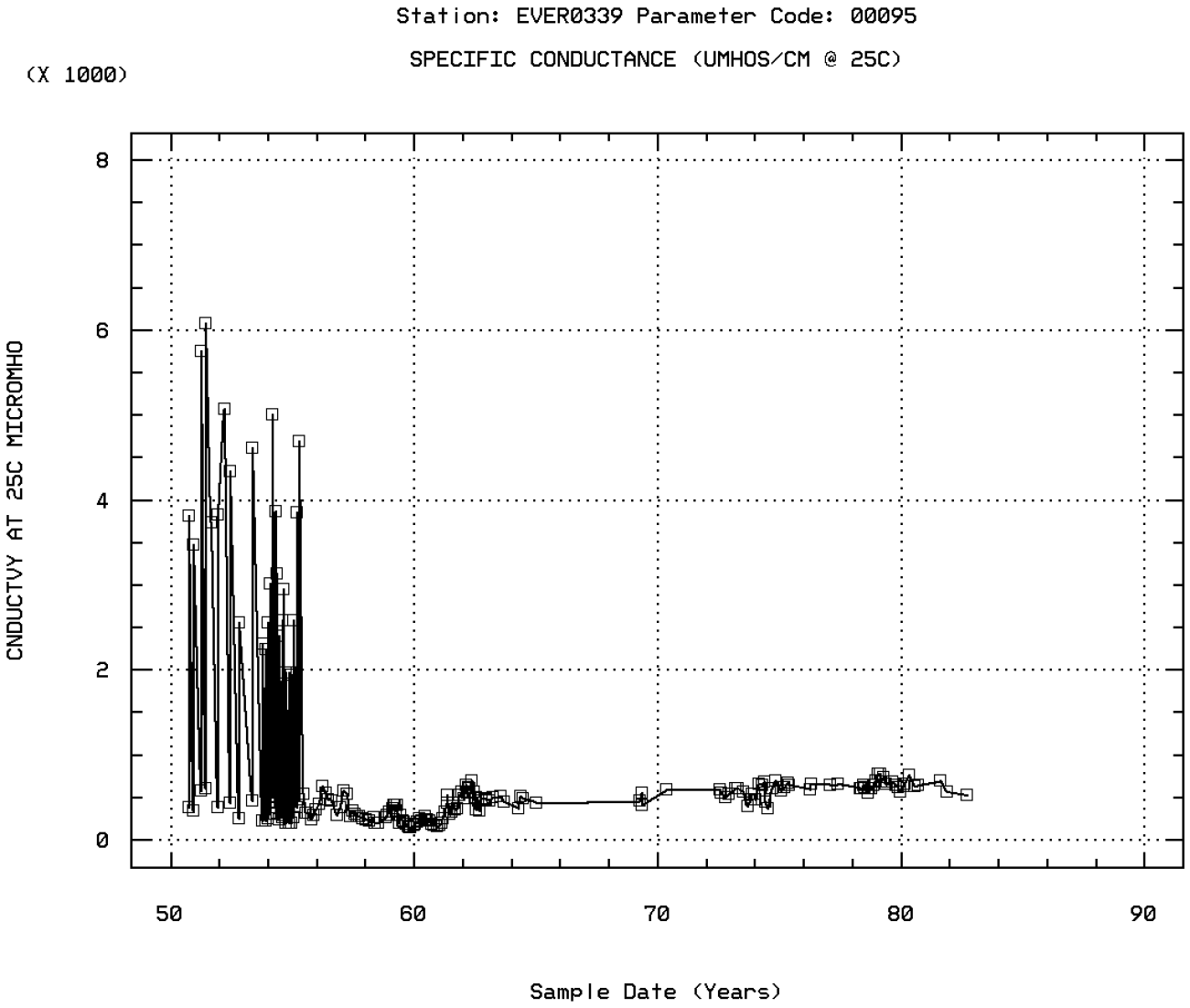
EPA Water Quality Criteria Analysis for Station: EVER0339

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
01002	ARSENIC, TOTAL	Fresh Acute	360.	11	0	0.00	5	0	0.00	6	0	0.00						
		Drinking Water	50.	11	0	0.00	5	0	0.00	6	0	0.00						
01025	CADMIUM, DISSOLVED	Fresh Acute	3.9	5	0	0.00	2	0	0.00	3	0	0.00						
		Drinking Water	5.	5	0	0.00	2	0	0.00	3	0	0.00						
01026	CADMIUM, SUSPENDED	Fresh Acute	3.9	3	0	0.00	1	0	0.00	2	0	0.00						
		Drinking Water	5.	3	0	0.00	1	0	0.00	2	0	0.00						
01027	CADMIUM, TOTAL	Fresh Acute	3.9	11	0	0.00	6	0	0.00	5	0	0.00						
		Drinking Water	5.	11	0	0.00	6	0	0.00	5	0	0.00						
01030	CHROMIUM, DISSOLVED	Drinking Water	100.	5	0	0.00	2	0	0.00	3	0	0.00						
01031	CHROMIUM, SUSPENDED	Drinking Water	100.	3	0	0.00	1	0	0.00	2	0	0.00						
01034	CHROMIUM, TOTAL	Drinking Water	100.	10	0	0.00	4	0	0.00	6	0	0.00						
01040	COPPER, DISSOLVED	Fresh Acute	18.	5	0	0.00	2	0	0.00	3	0	0.00						
		Drinking Water	1300.	5	0	0.00	2	0	0.00	3	0	0.00						
01041	COPPER, SUSPENDED	Fresh Acute	18.	3	0	0.00	1	0	0.00	2	0	0.00						
		Drinking Water	1300.	3	0	0.00	1	0	0.00	2	0	0.00						
01042	COPPER, TOTAL	Fresh Acute	18.	11	1	0.09	6	1	0.17	5	0	0.00						
		Drinking Water	1300.	11	0	0.00	6	0	0.00	5	0	0.00						
01049	LEAD, DISSOLVED	Fresh Acute	82.	5	0	0.00	2	0	0.00	3	0	0.00						
		Drinking Water	15.	5	1	0.20	2	1	0.50	3	0	0.00						
01050	LEAD, SUSPENDED	Fresh Acute	82.	3	0	0.00	1	0	0.00	2	0	0.00						
		Drinking Water	15.	3	0	0.00	1	0	0.00	2	0	0.00						
01051	LEAD, TOTAL	Fresh Acute	82.	10	0	0.00	5	0	0.00	5	0	0.00						
		Drinking Water	15.	10	2	0.20	5	2	0.40	5	0	0.00						
01067	NICKEL, TOTAL	Fresh Acute	1400.	4	0	0.00	3	0	0.00	1	0	0.00						
		Drinking Water	100.	4	0	0.00	3	0	0.00	1	0	0.00						
01090	ZINC, DISSOLVED	Fresh Acute	120.	5	0	0.00	2	0	0.00	3	0	0.00						
		Drinking Water	5000.	5	0	0.00	2	0	0.00	3	0	0.00						
01091	ZINC, SUSPENDED	Fresh Acute	120.	3	0	0.00	1	0	0.00	2	0	0.00						
		Drinking Water	5000.	3	0	0.00	1	0	0.00	2	0	0.00						
01092	ZINC, TOTAL	Fresh Acute	120.	10	1	0.10	5	1	0.20	5	0	0.00						
		Drinking Water	5000.	10	0	0.00	5	0	0.00	5	0	0.00						
71851	NITRATE NITROGEN, DISSOLVED (AS NO3)	Drinking Water	44.	148	0	0.00	74	0	0.00	74	0	0.00						
71856	NITRITE NITROGEN, DISSOLVED (AS NO2)	Drinking Water	3.3	1	0	0.00	1	0	0.00									
71900	MERCURY, TOTAL	Fresh Acute	2.4	12	0	0.00	6	0	0.00	6	0	0.00						
		Drinking Water	2.	12	0	0.00	6	0	0.00	6	0	0.00						

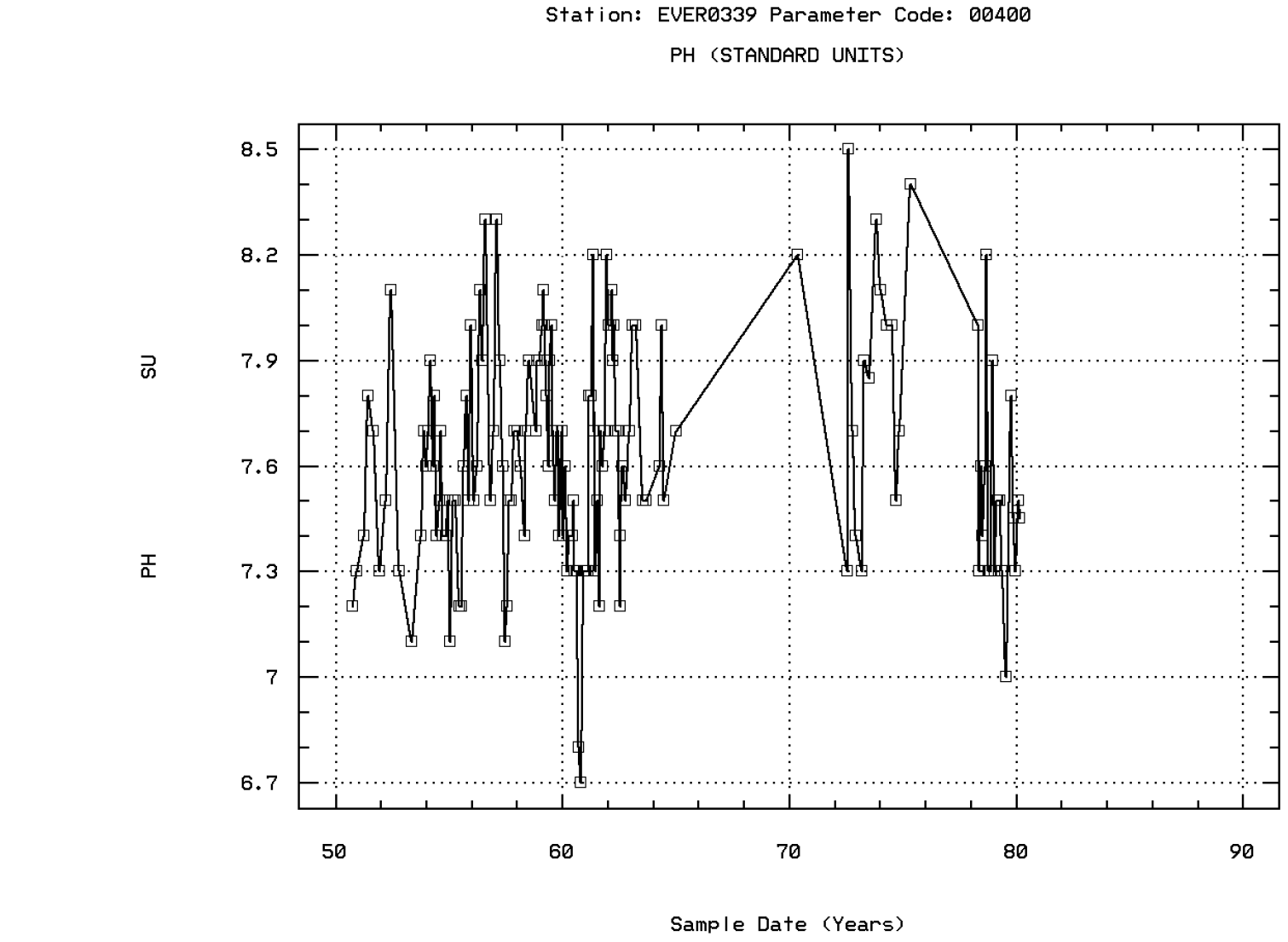
& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter



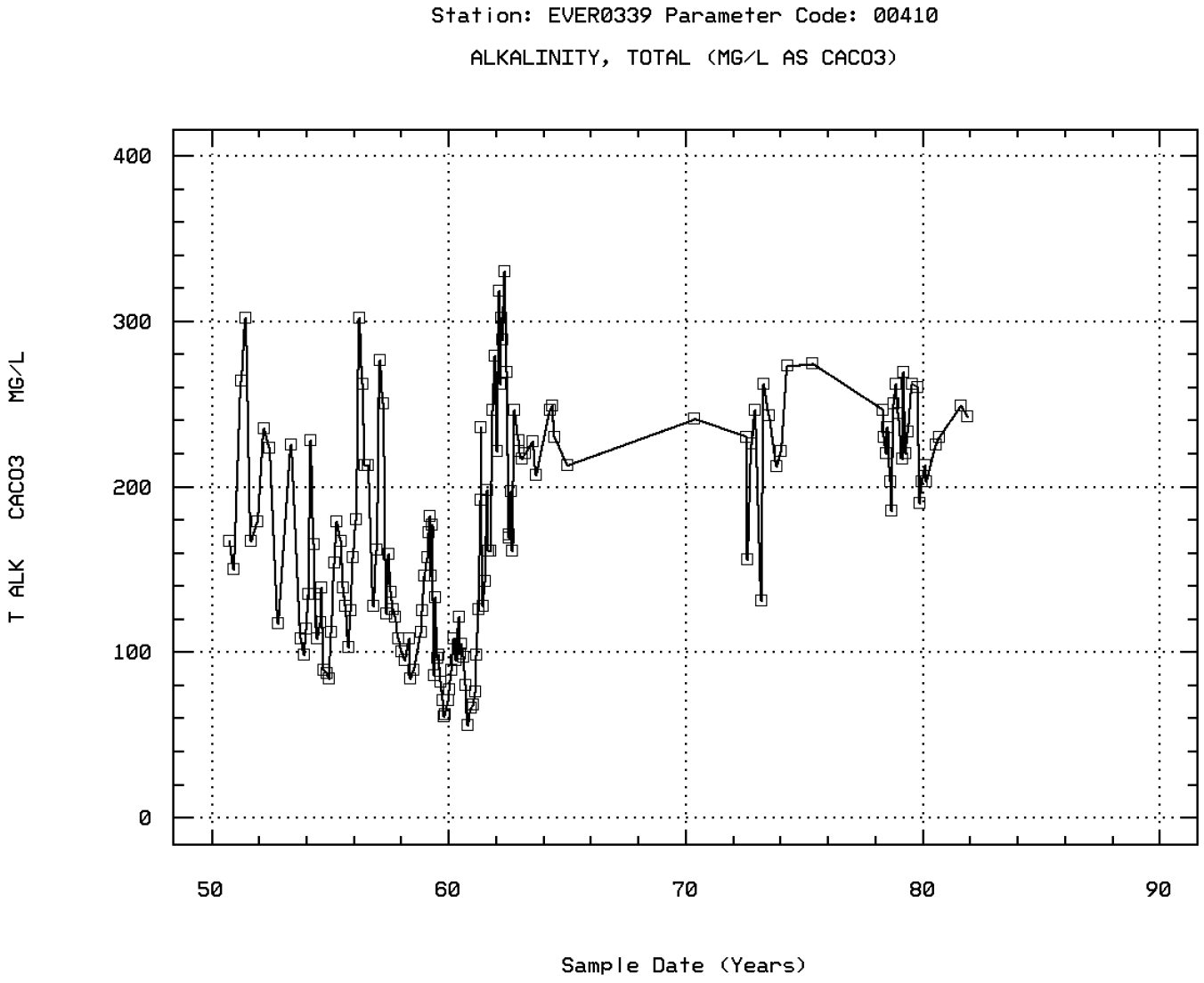
TAMIAMI CANAL OUTLETS, LEVEE 30 TO LEVE



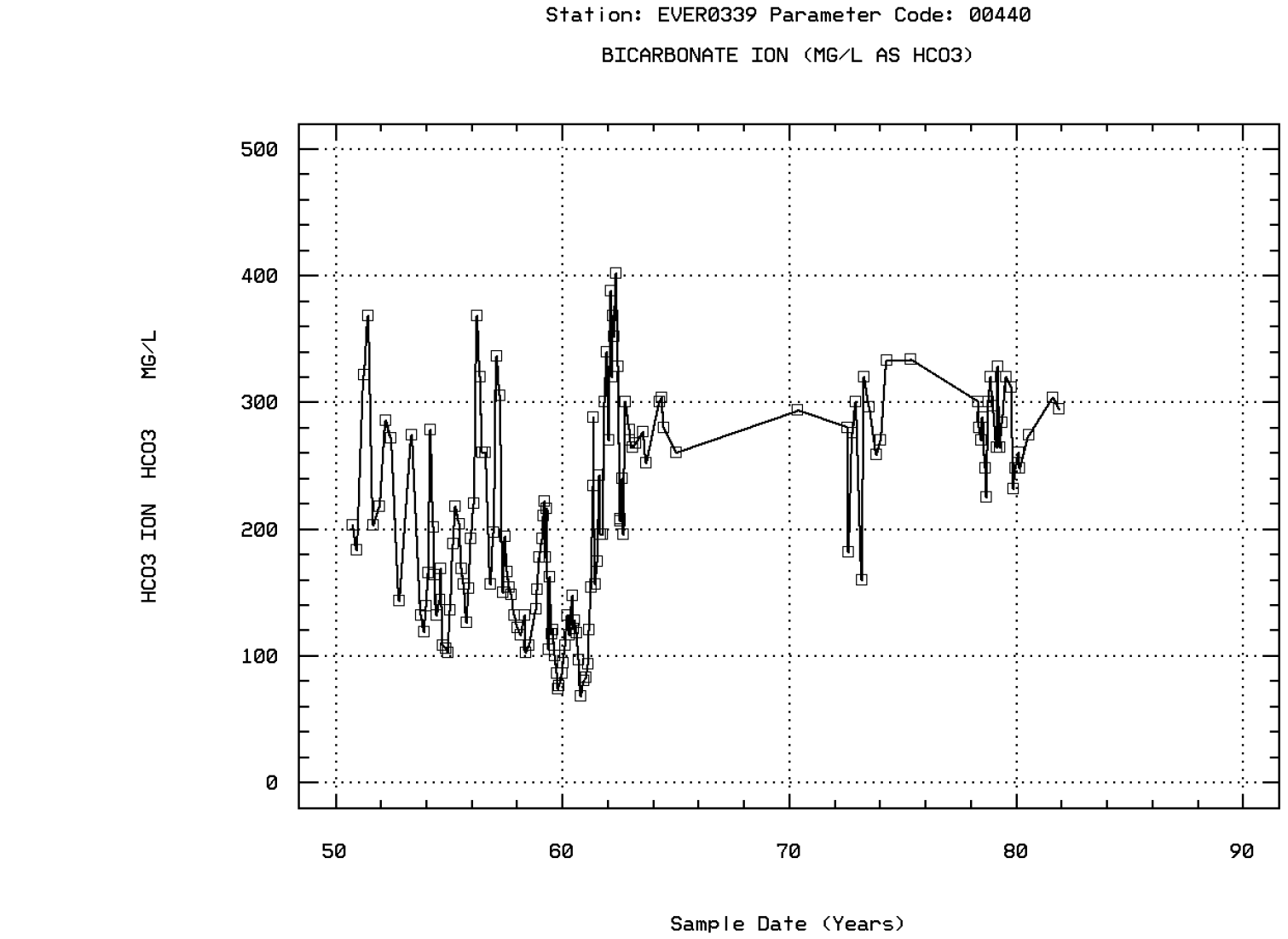
TAMIAMI CANAL OUTLETS, LEVEE 30 TO LEVE



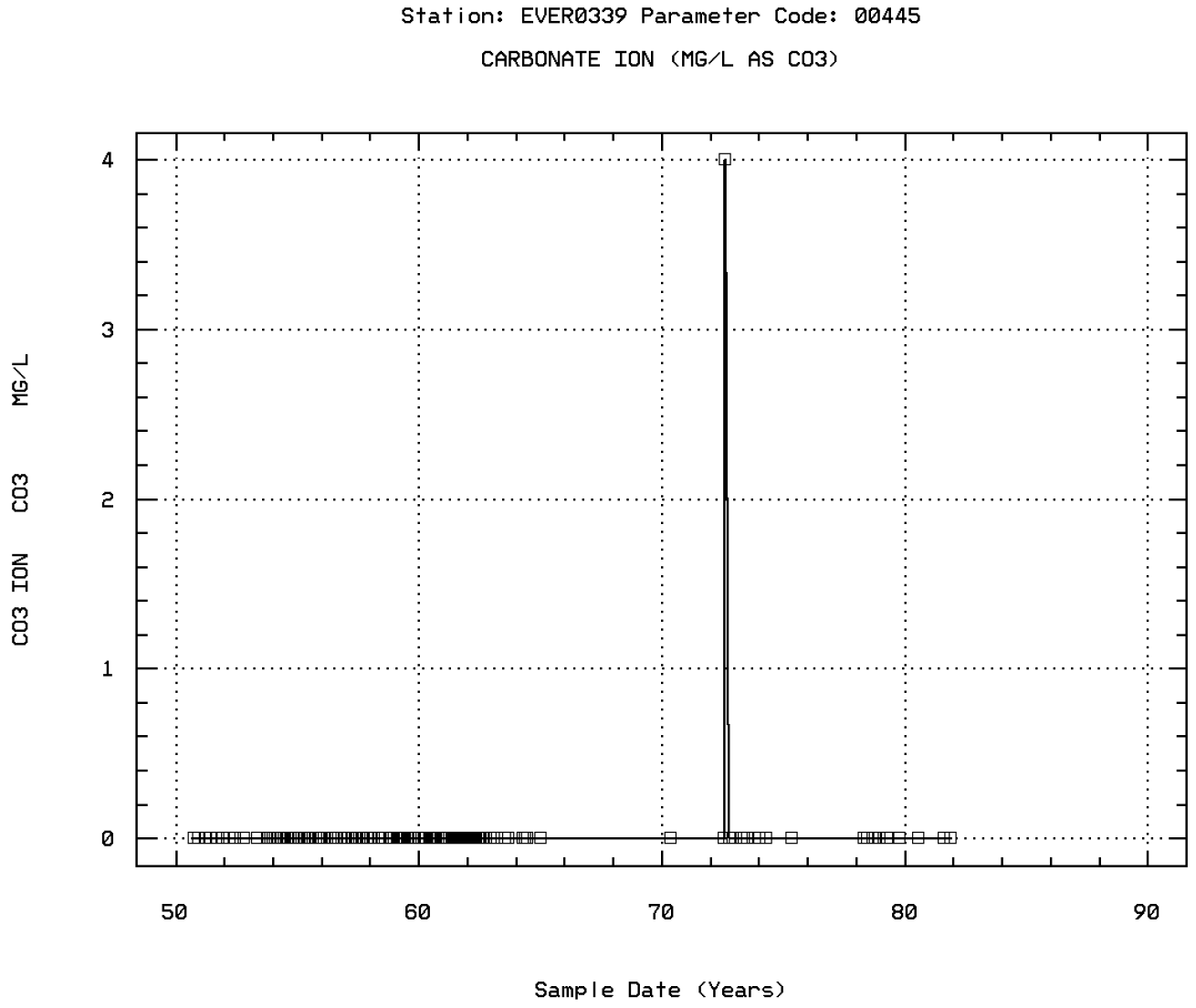
TAMIAMI CANAL OUTLETS, LEVEE 30 TO LEVE



TAMIAMI CANAL OUTLETS, LEVEE 30 TO LEVE



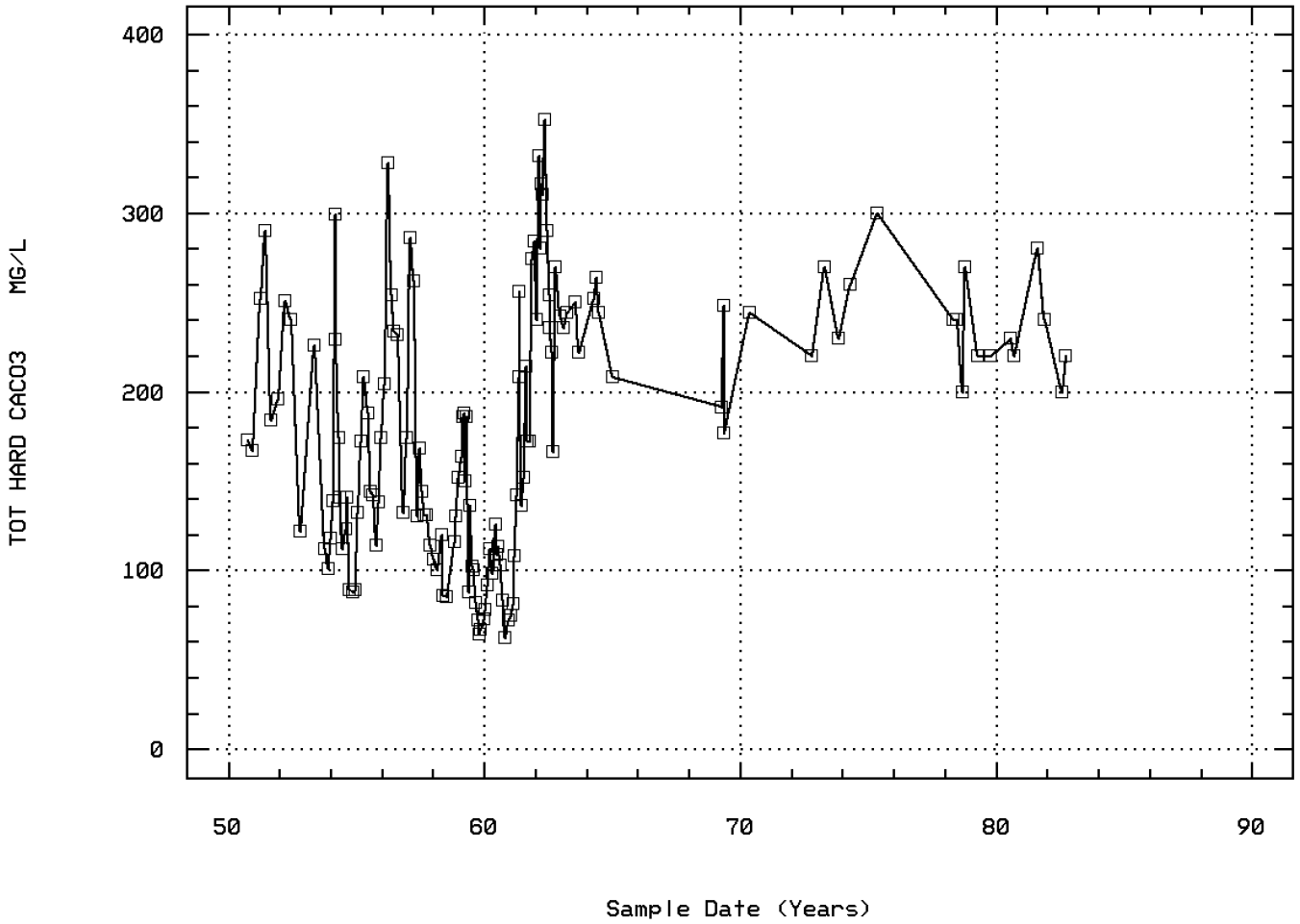
TAMIAMI CANAL OUTLETS, LEVEE 30 TO LEVE



TAMIAMI CANAL OUTLETS, LEVEE 30 TO LEVE

Station: EVER0339 Parameter Code: 00900

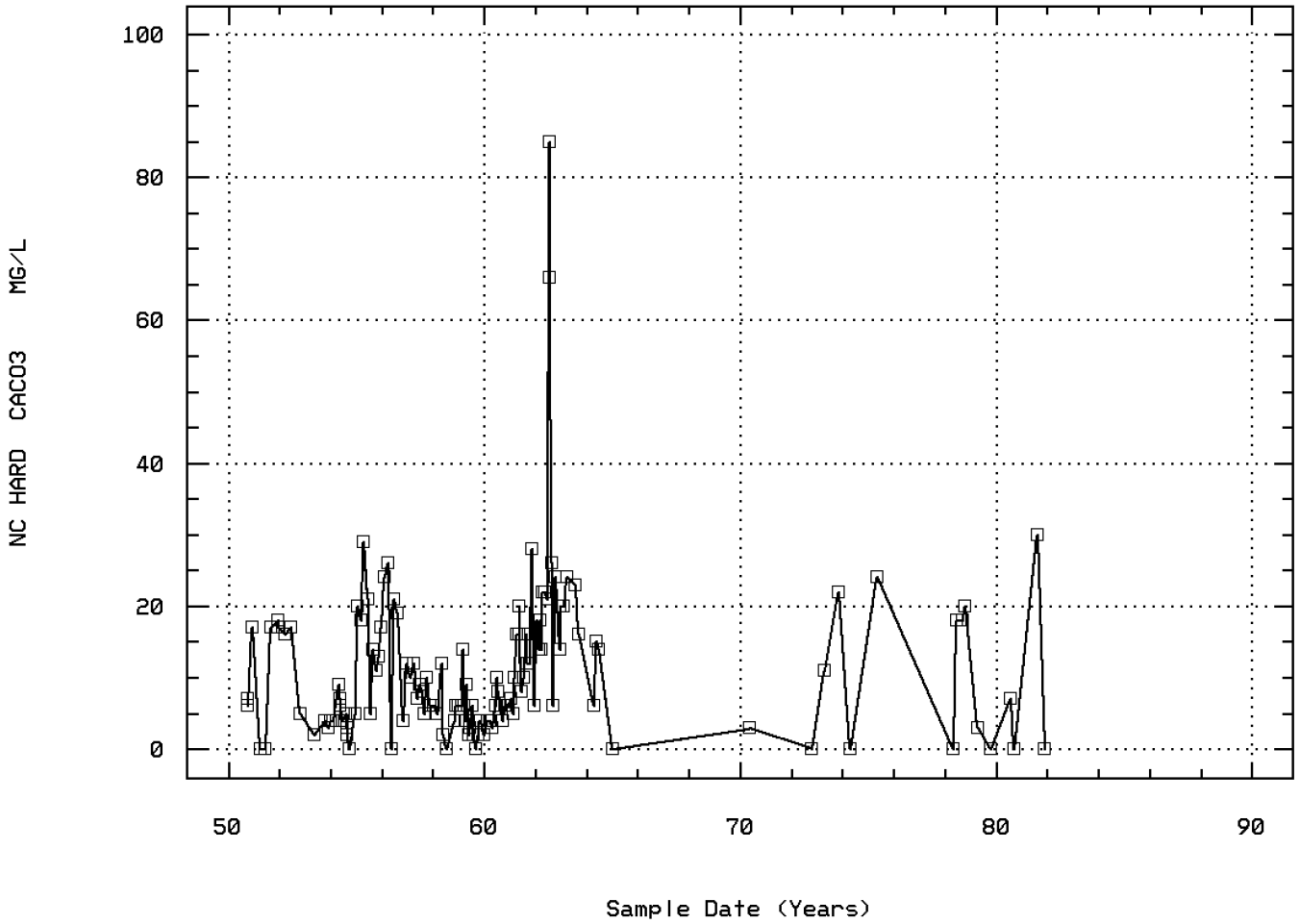
HARDNESS, TOTAL (MG/L AS CACO3)



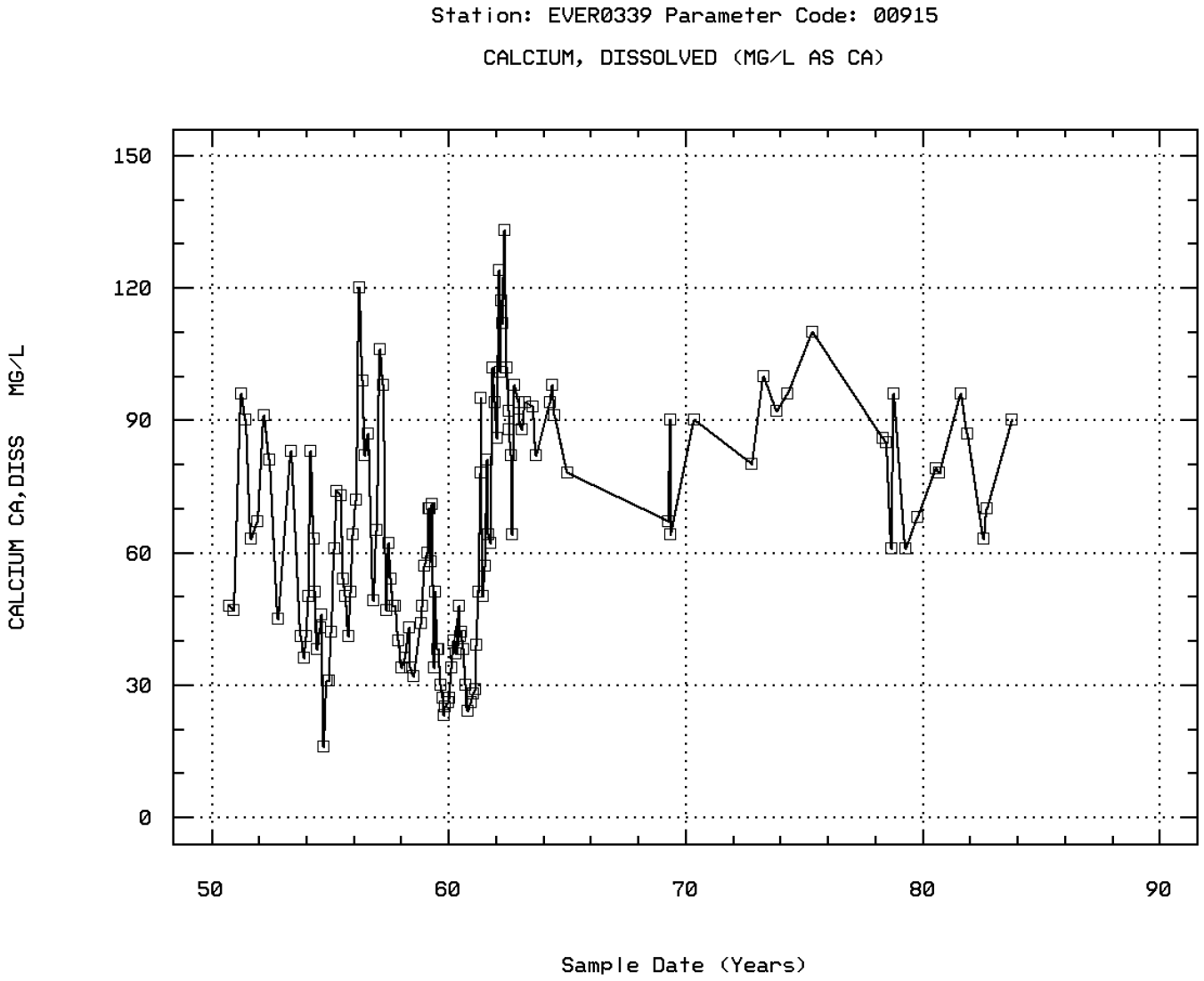
TAMIAMI CANAL OUTLETS, LEVEE 30 TO LEVE

Station: EVER0339 Parameter Code: 00902

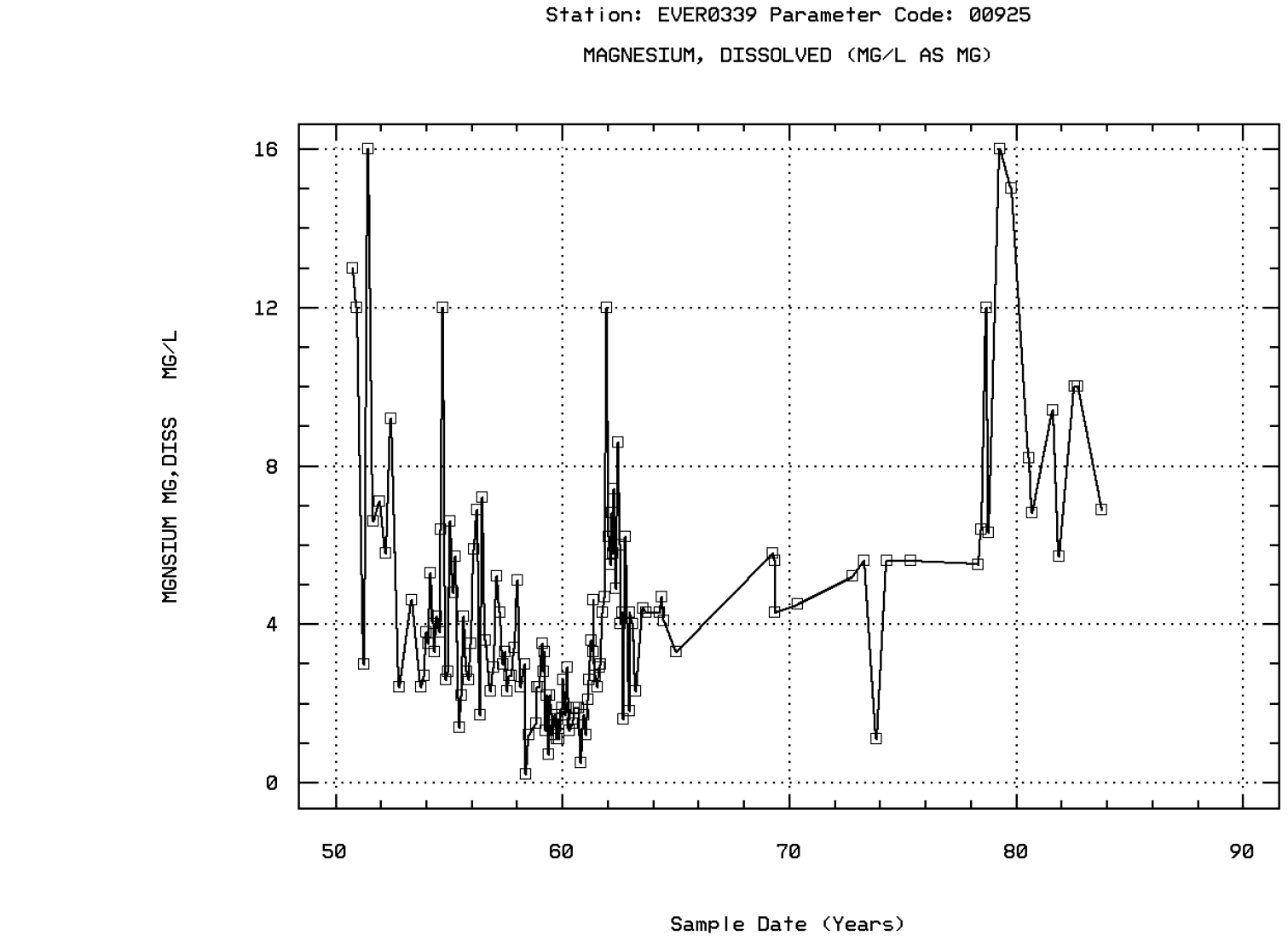
HARDNESS, NON-CARBONATE (MG/L AS CACO3)



TAMIAMI CANAL OUTLETS, LEVEE 30 TO LEVE



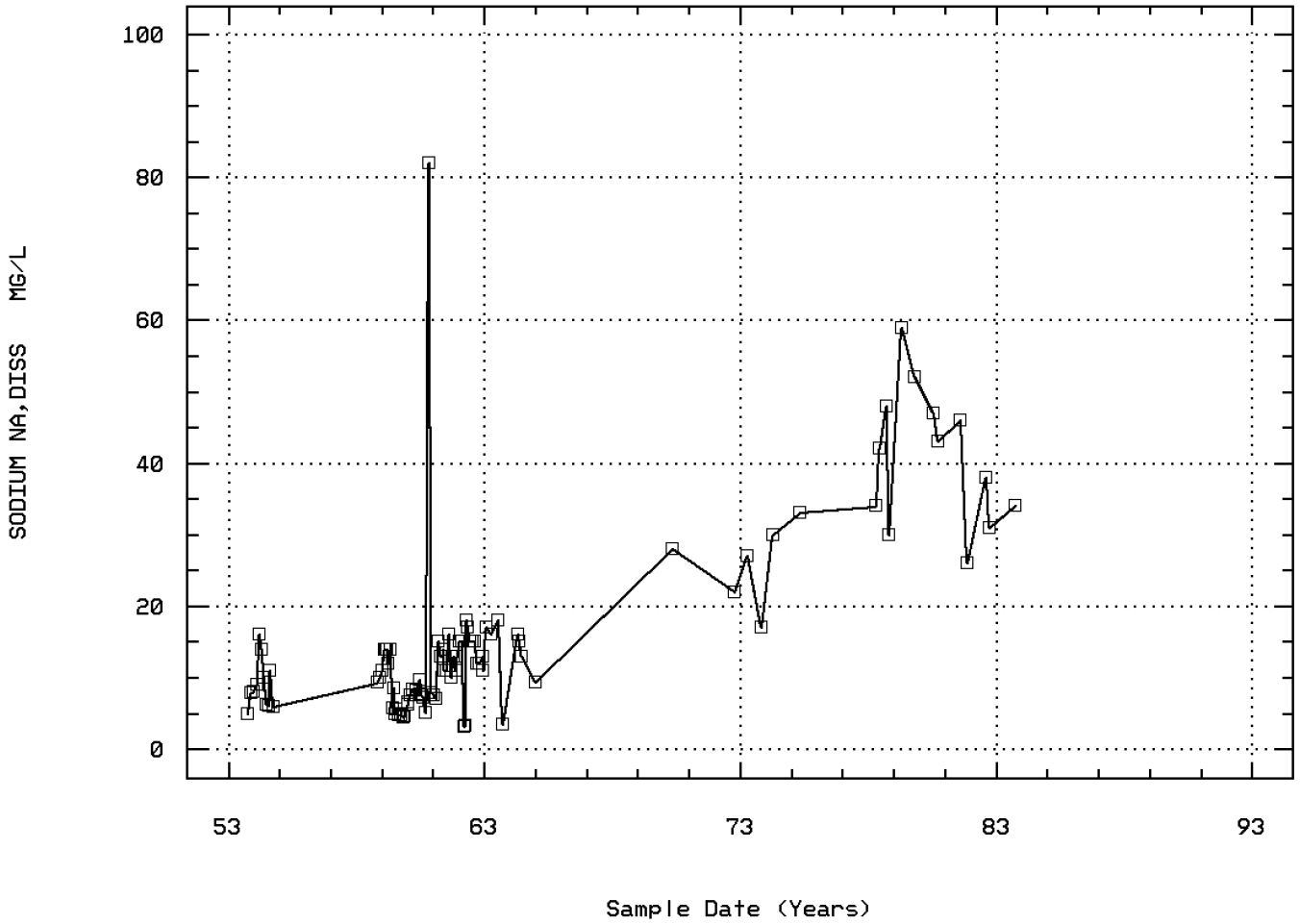
TAMIAMI CANAL OUTLETS, LEVEE 30 TO LEVE



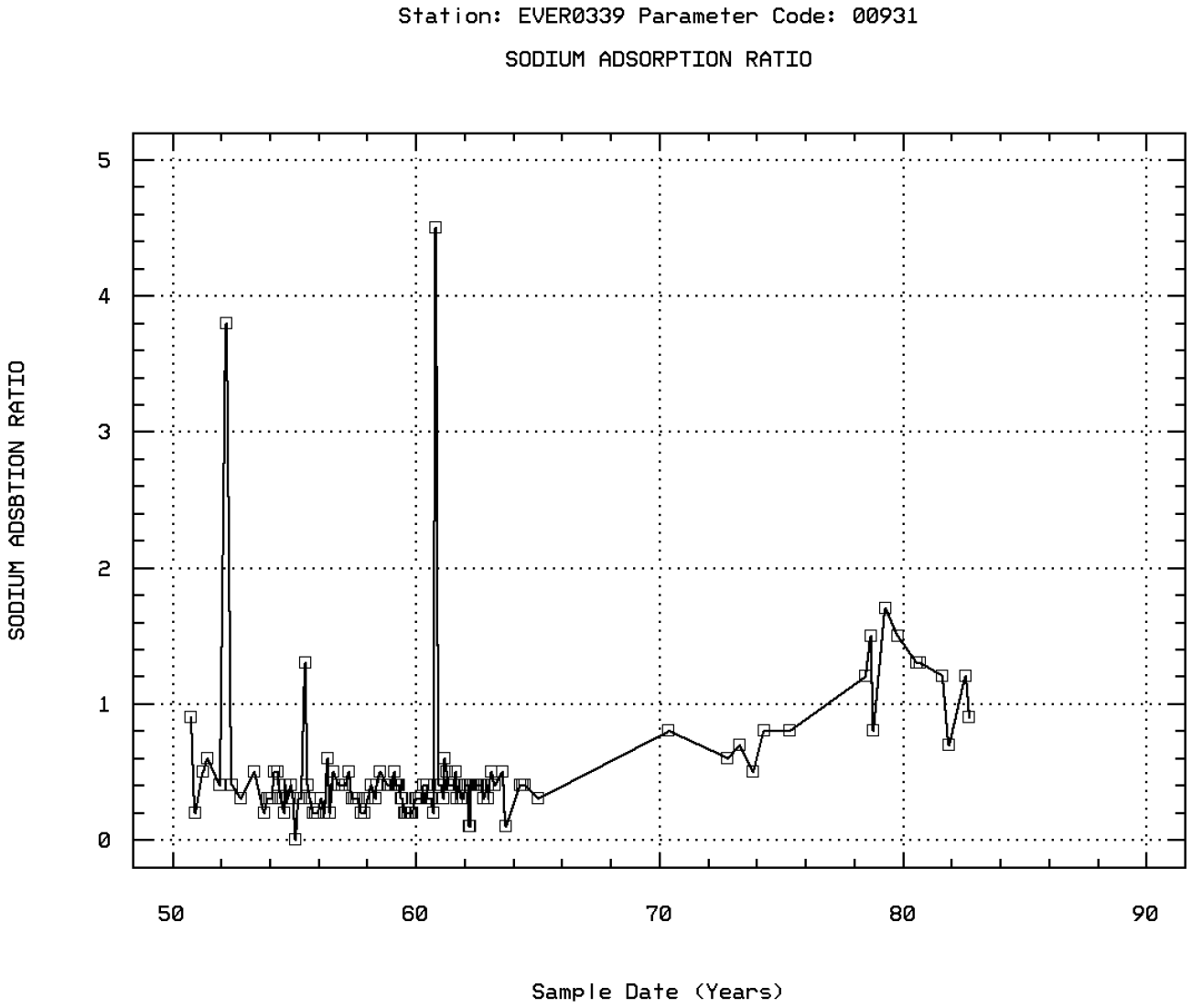
TAMIAMI CANAL OUTLETS, LEVEE 30 TO LEVE

Station: EVER0339 Parameter Code: 00930

SODIUM, DISSOLVED (MG/L AS NA)



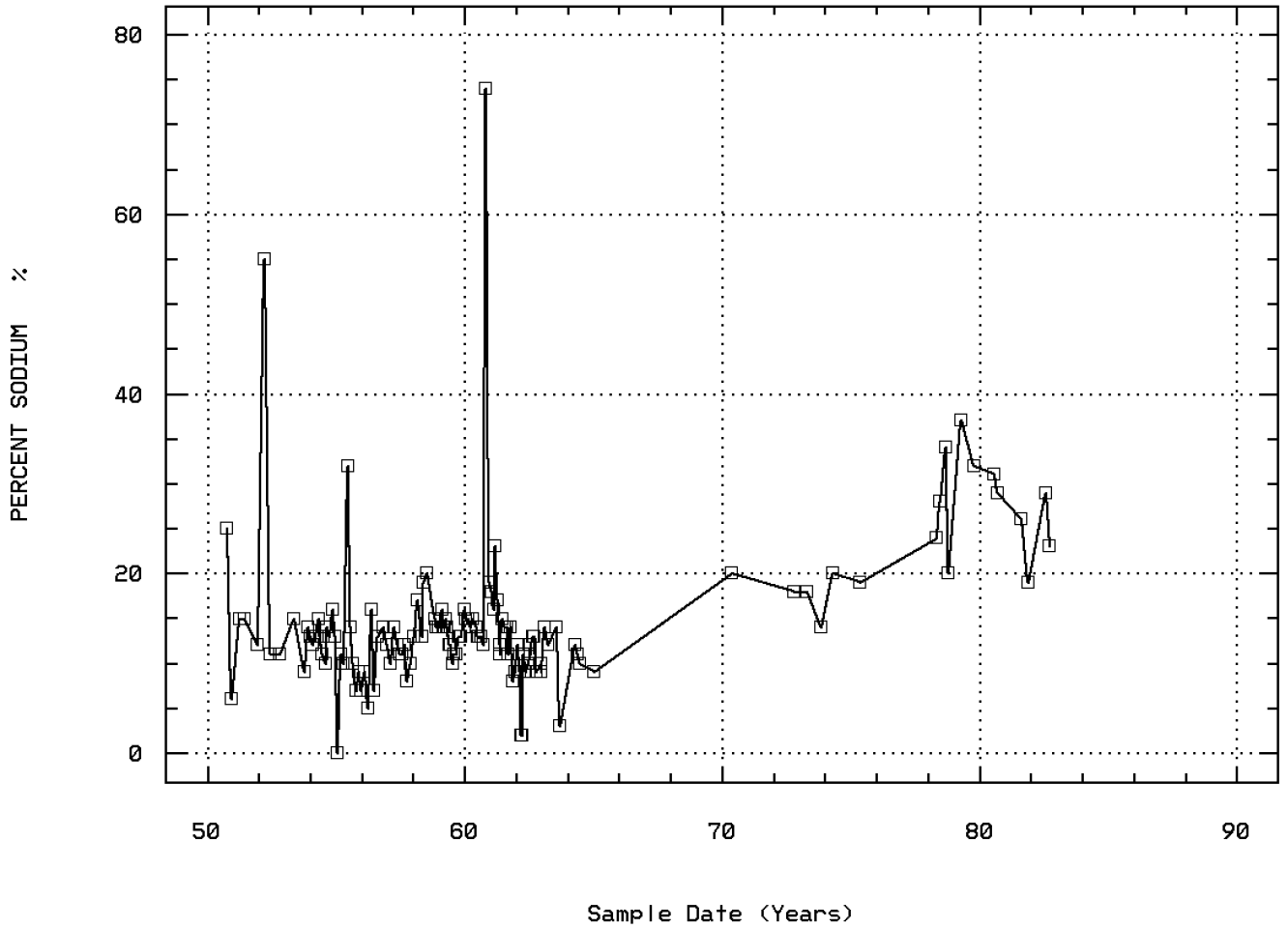
TAMIAMI CANAL OUTLETS, LEVEE 30 TO LEVE



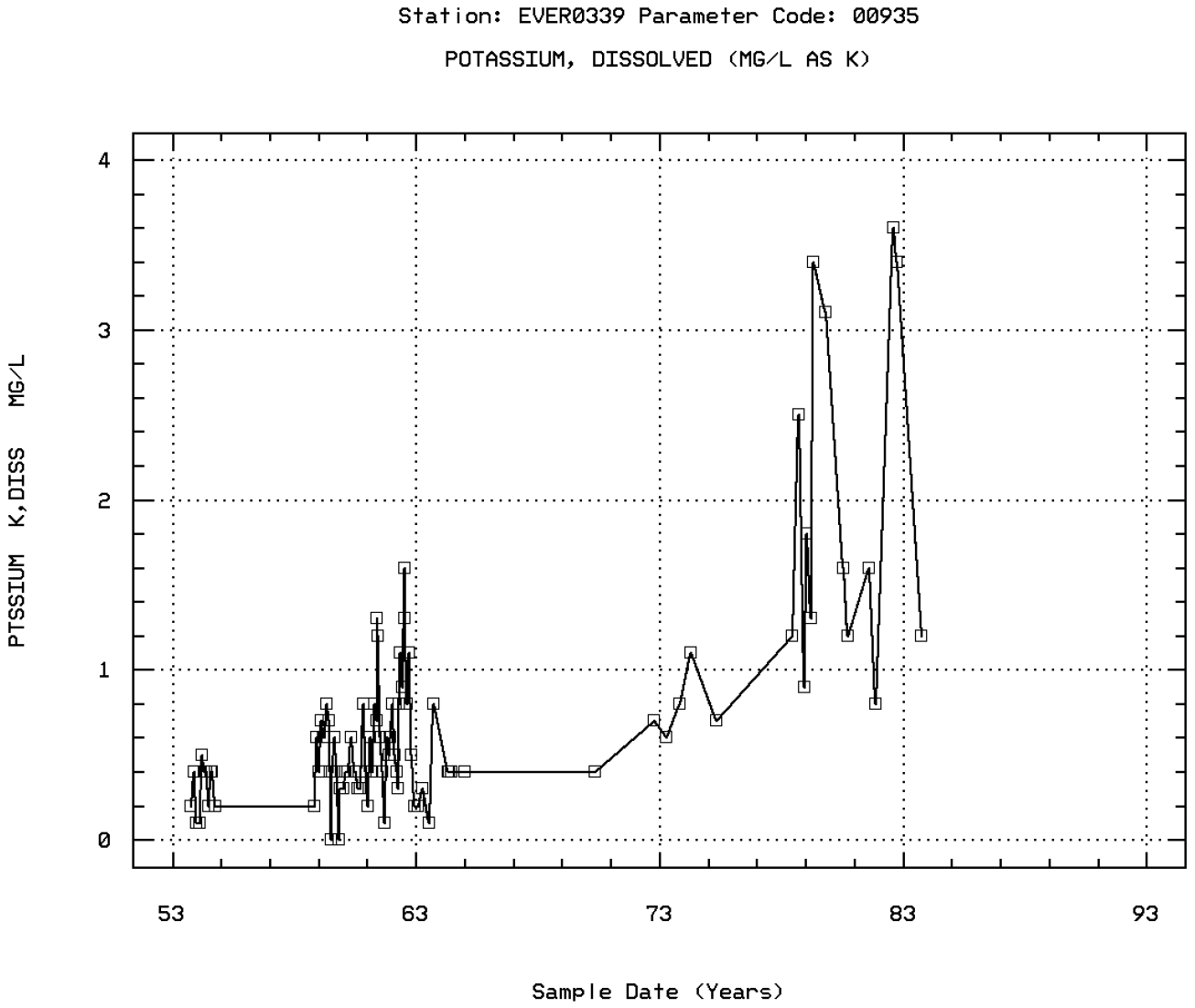
TAMIAMI CANAL OUTLETS, LEVEE 30 TO LEVE

Station: EVER0339 Parameter Code: 00932

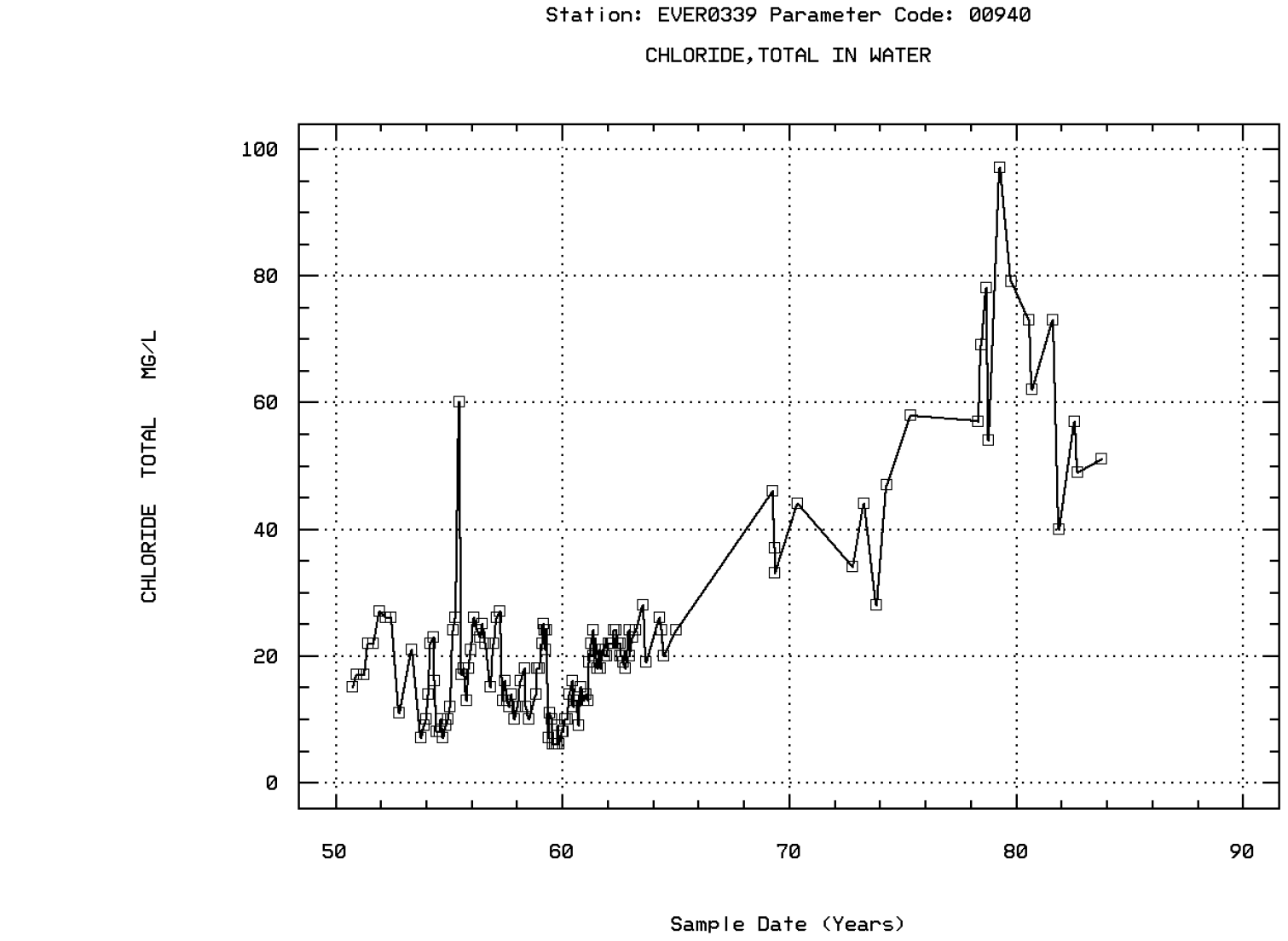
SODIUM, PERCENT



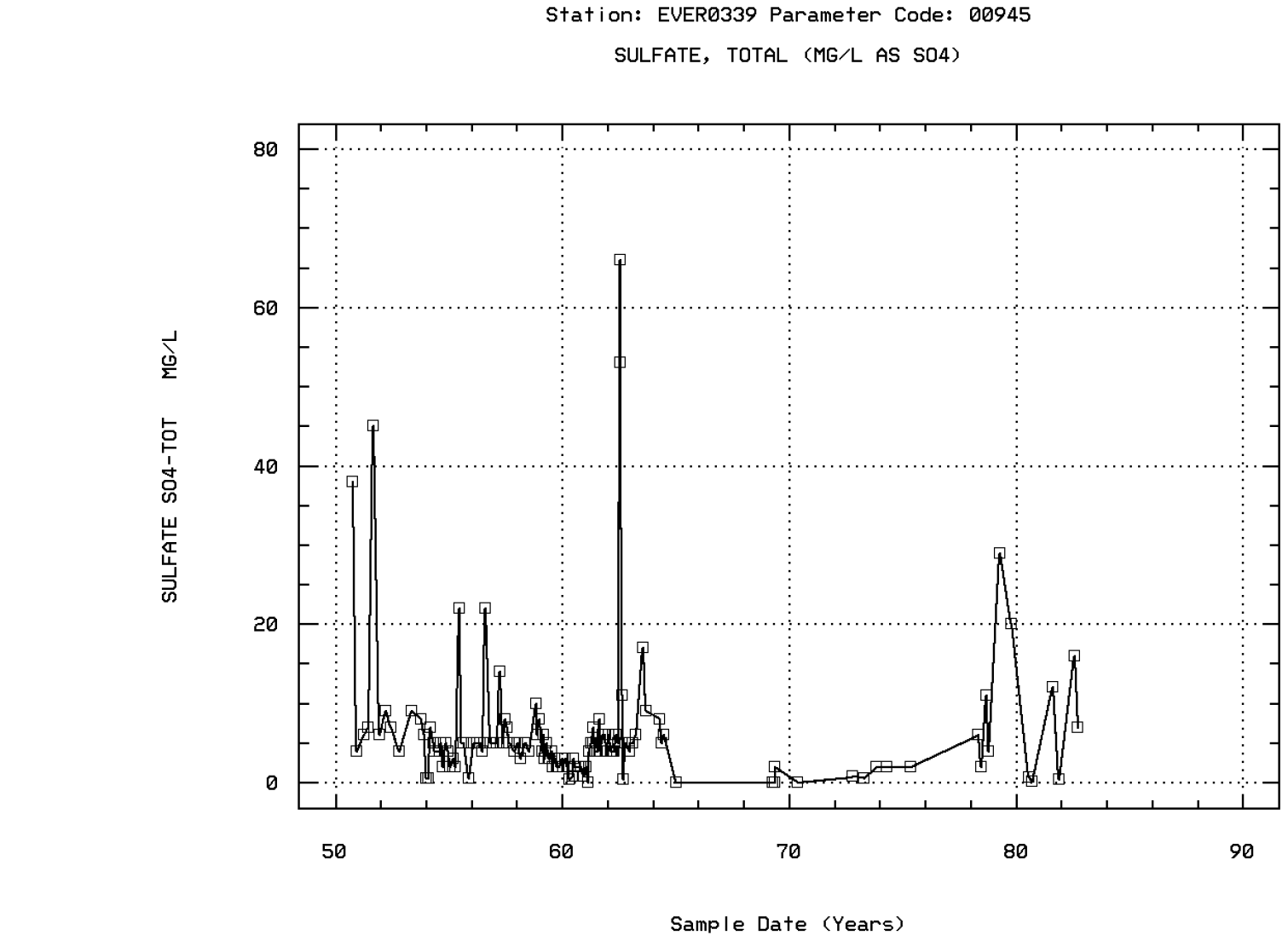
TAMIAMI CANAL OUTLETS, LEVEE 30 TO LEVE



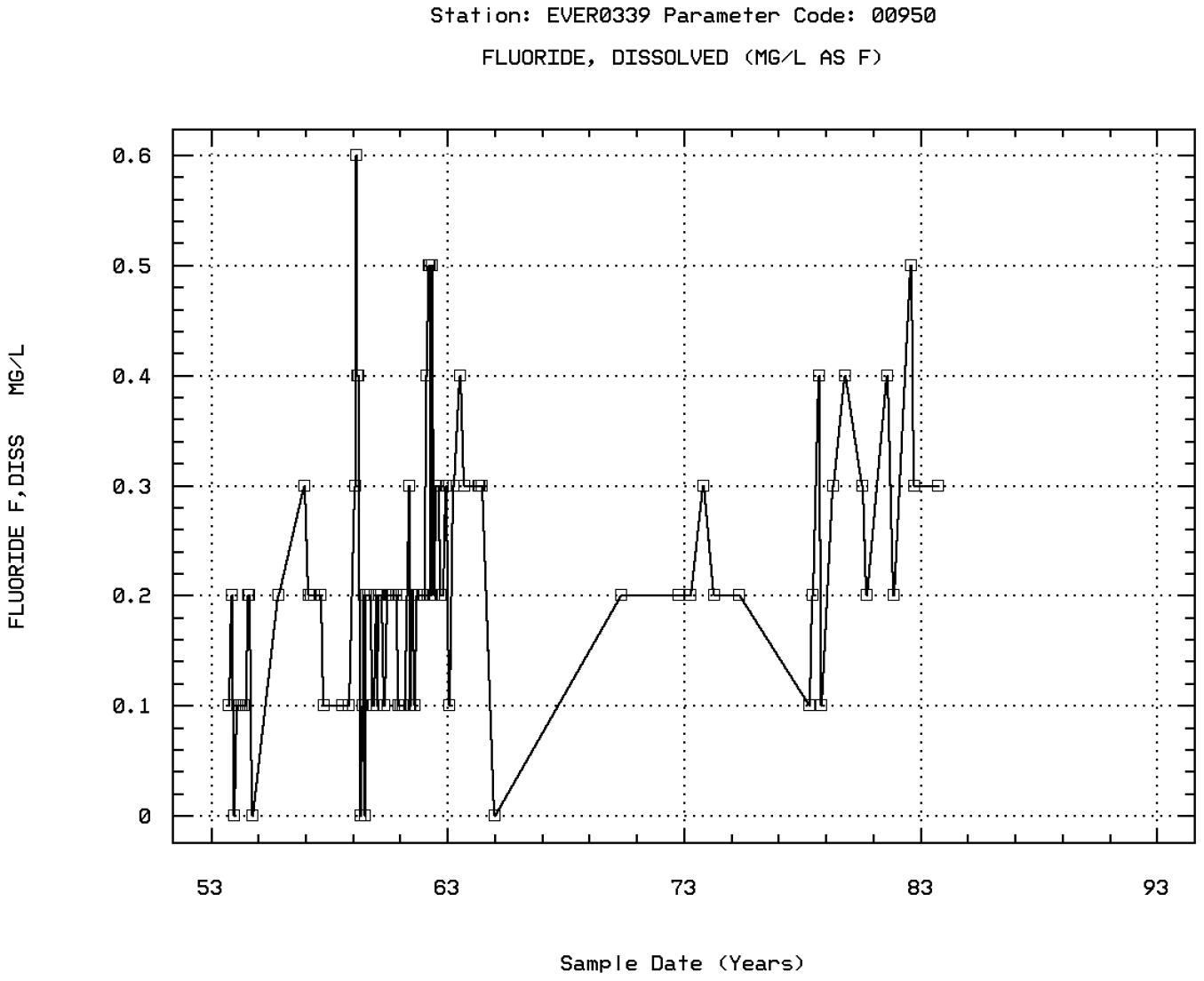
TAMIAMI CANAL OUTLETS, LEVEE 30 TO LEVE



TAMIAMI CANAL OUTLETS, LEVEE 30 TO LEVE



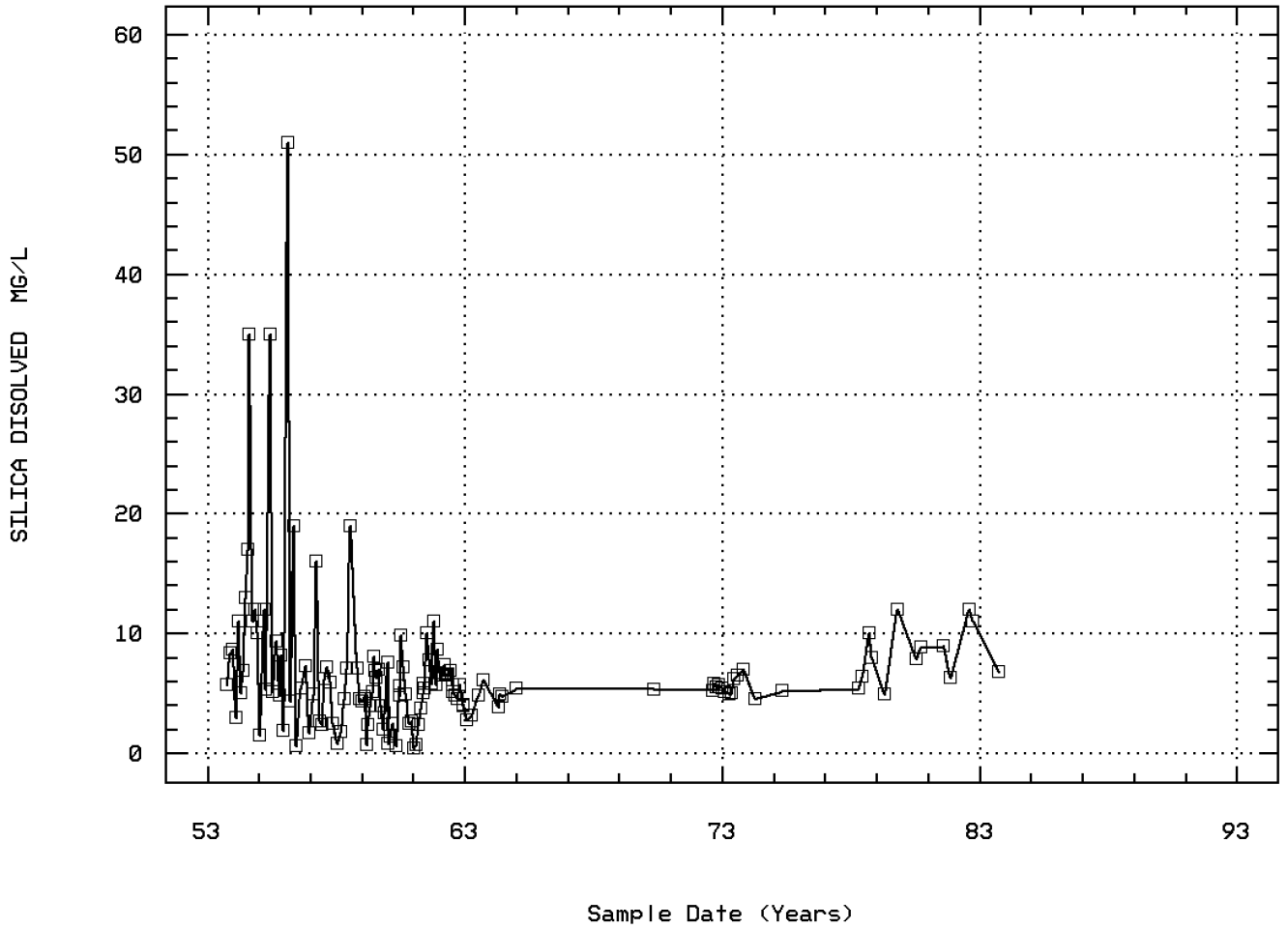
TAMIAMI CANAL OUTLETS, LEVEE 30 TO LEVE



TAMIAMI CANAL OUTLETS, LEVEE 30 TO LEVE

Station: EVER0339 Parameter Code: 00955

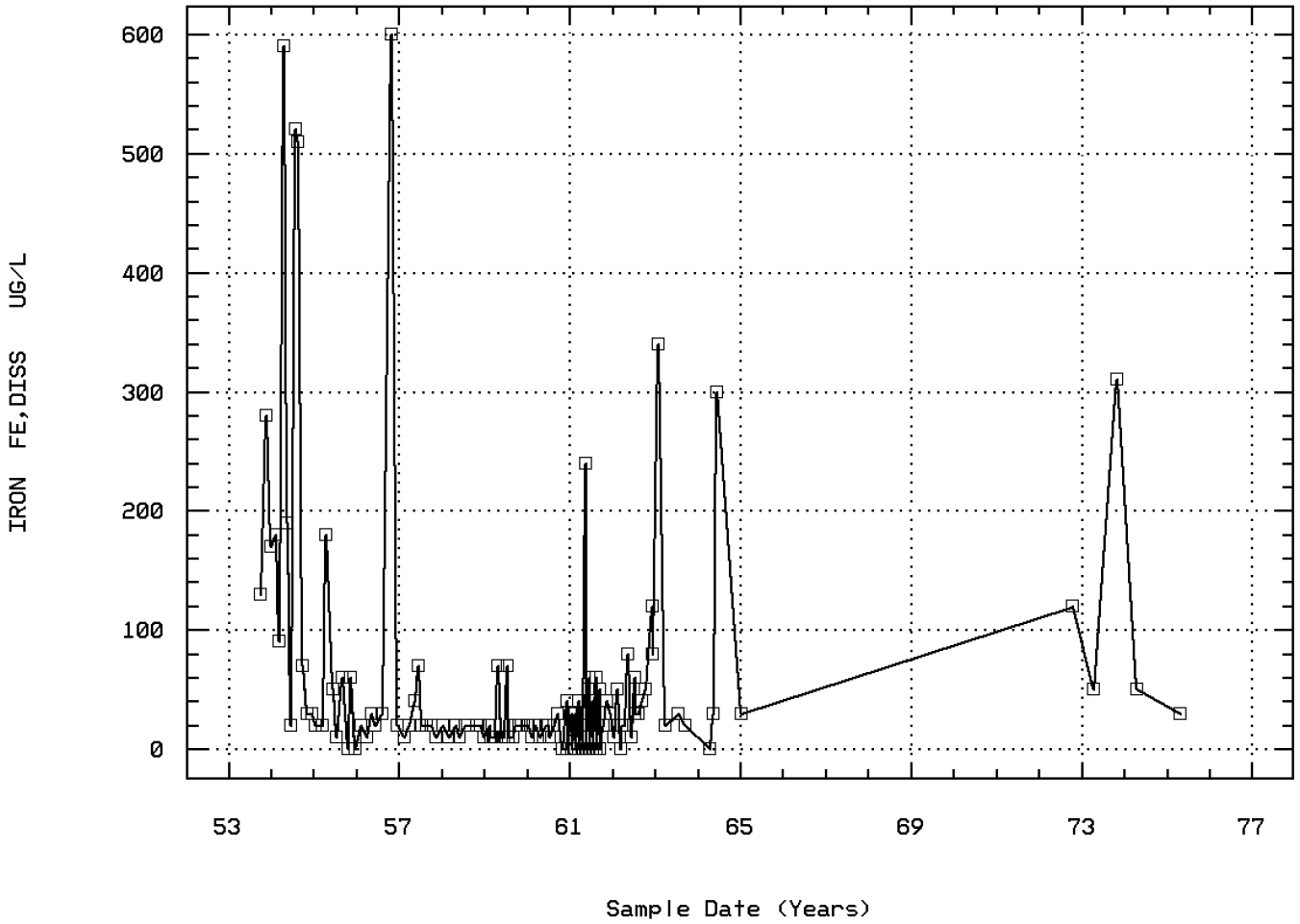
SILICA, DISSOLVED (MG/L AS SI02)



TAMIAMI CANAL OUTLETS, LEVEE 30 TO LEVE

Station: EVER0339 Parameter Code: 01046

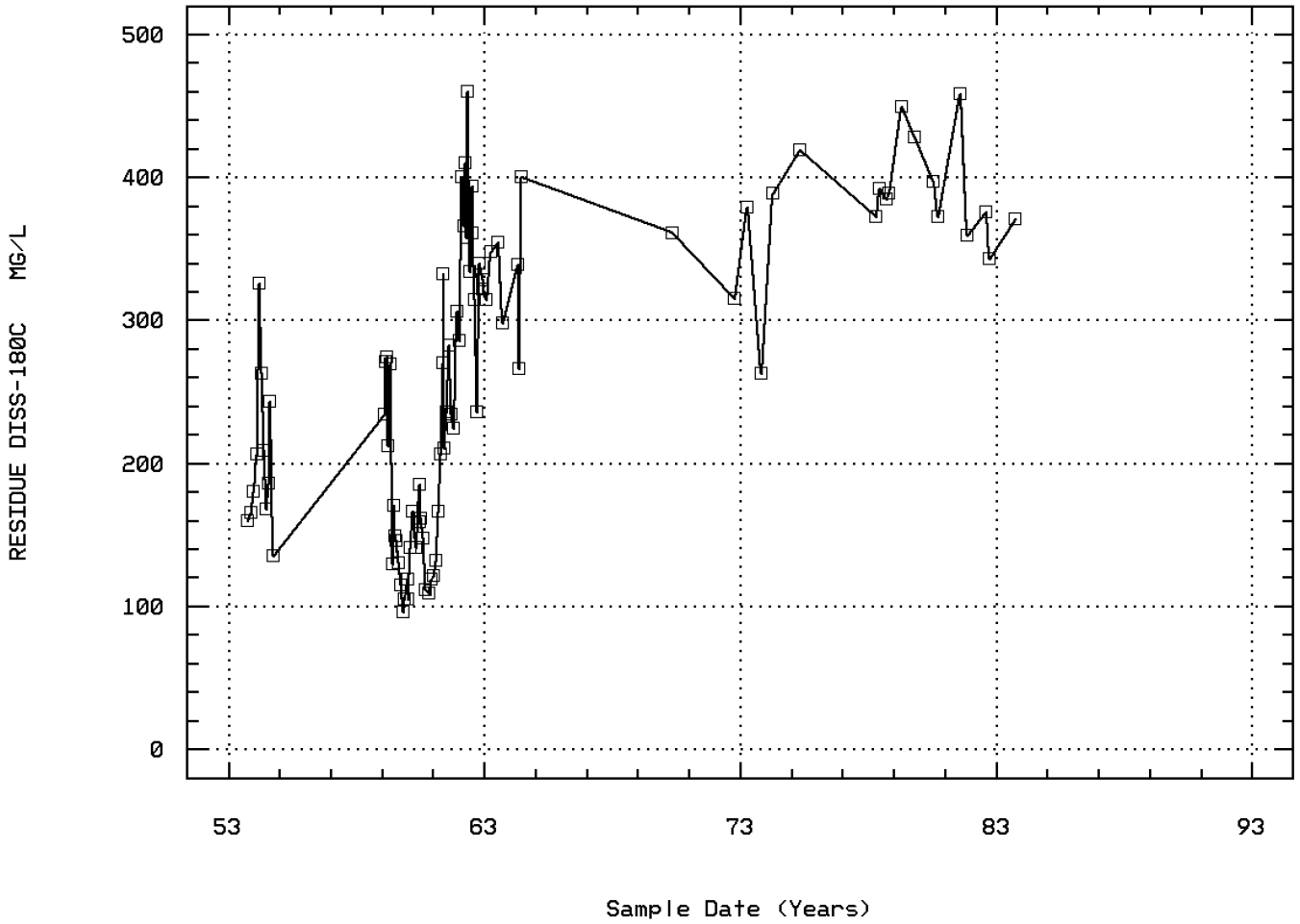
IRON, DISSOLVED (UG/L AS FE)



TAMIAMI CANAL OUTLETS, LEVEE 30 TO LEVE

Station: EVER0339 Parameter Code: 70300

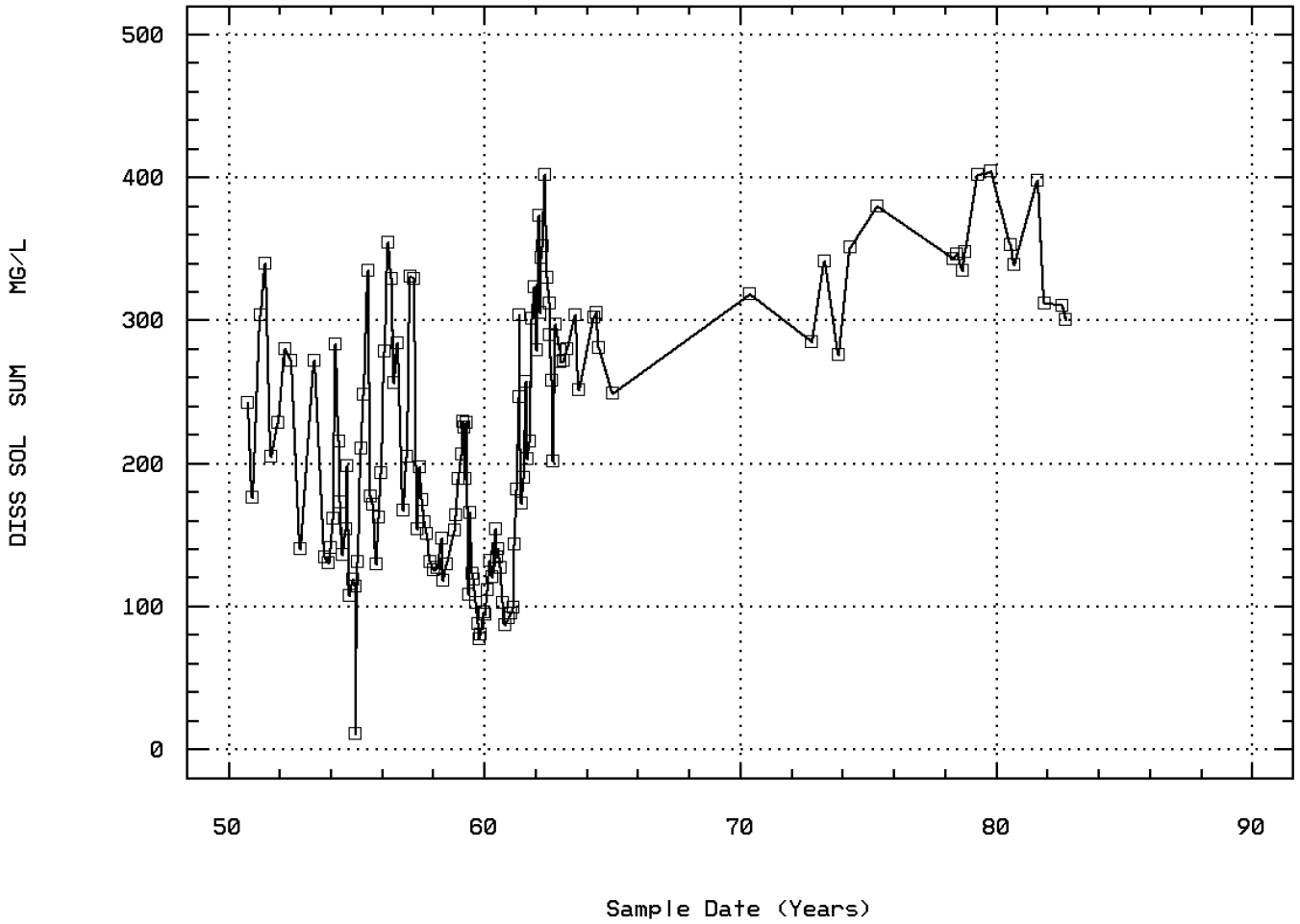
RESIDUE,TOTAL FILTRABLE (DRIED AT 180C)



TAMIAMI CANAL OUTLETS, LEVEE 30 TO LEVE

Station: EVER0339 Parameter Code: 70301

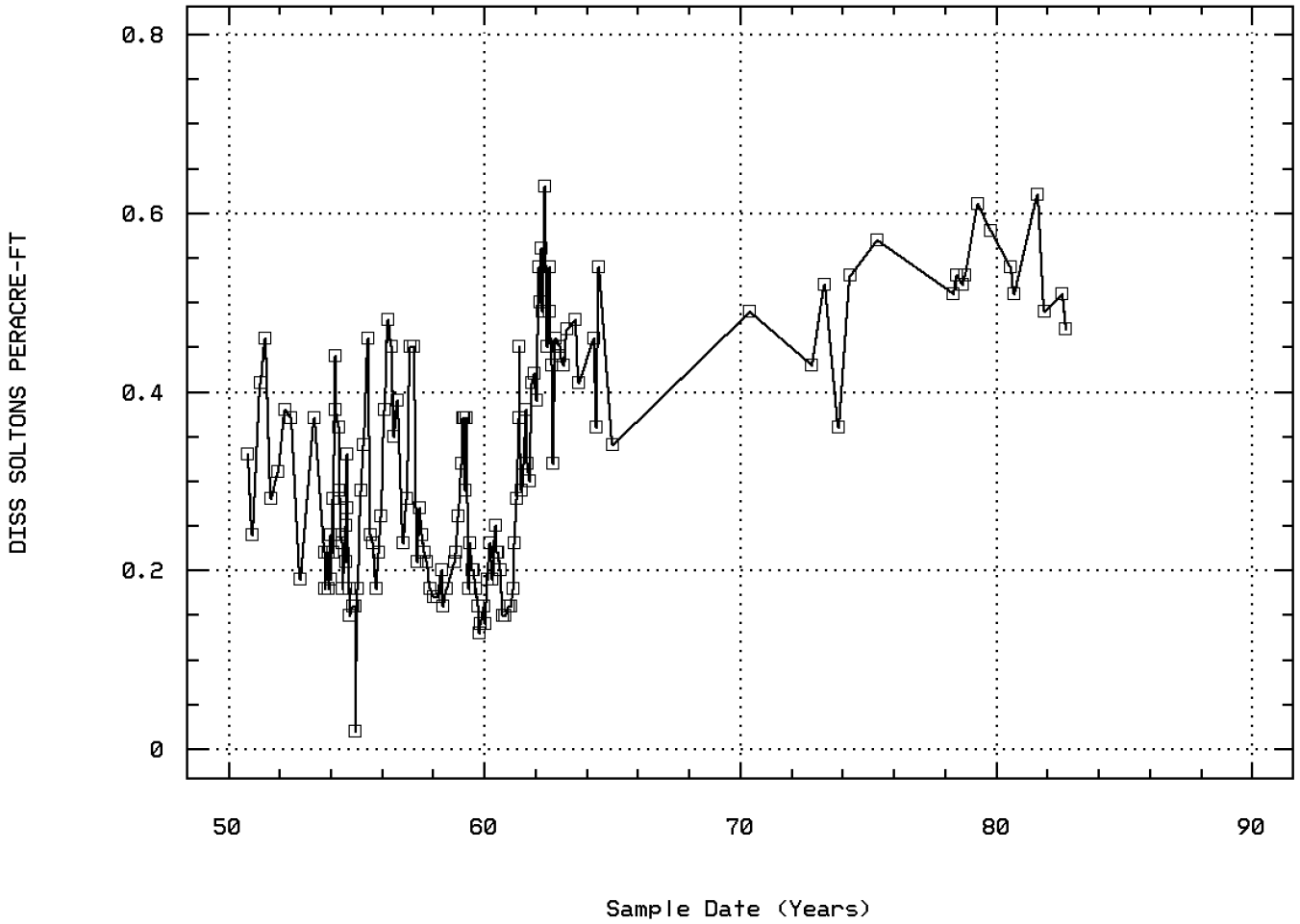
SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (



TAMIAMI CANAL OUTLETS, LEVEE 30 TO LEVE

Station: EVER0339 Parameter Code: 70303

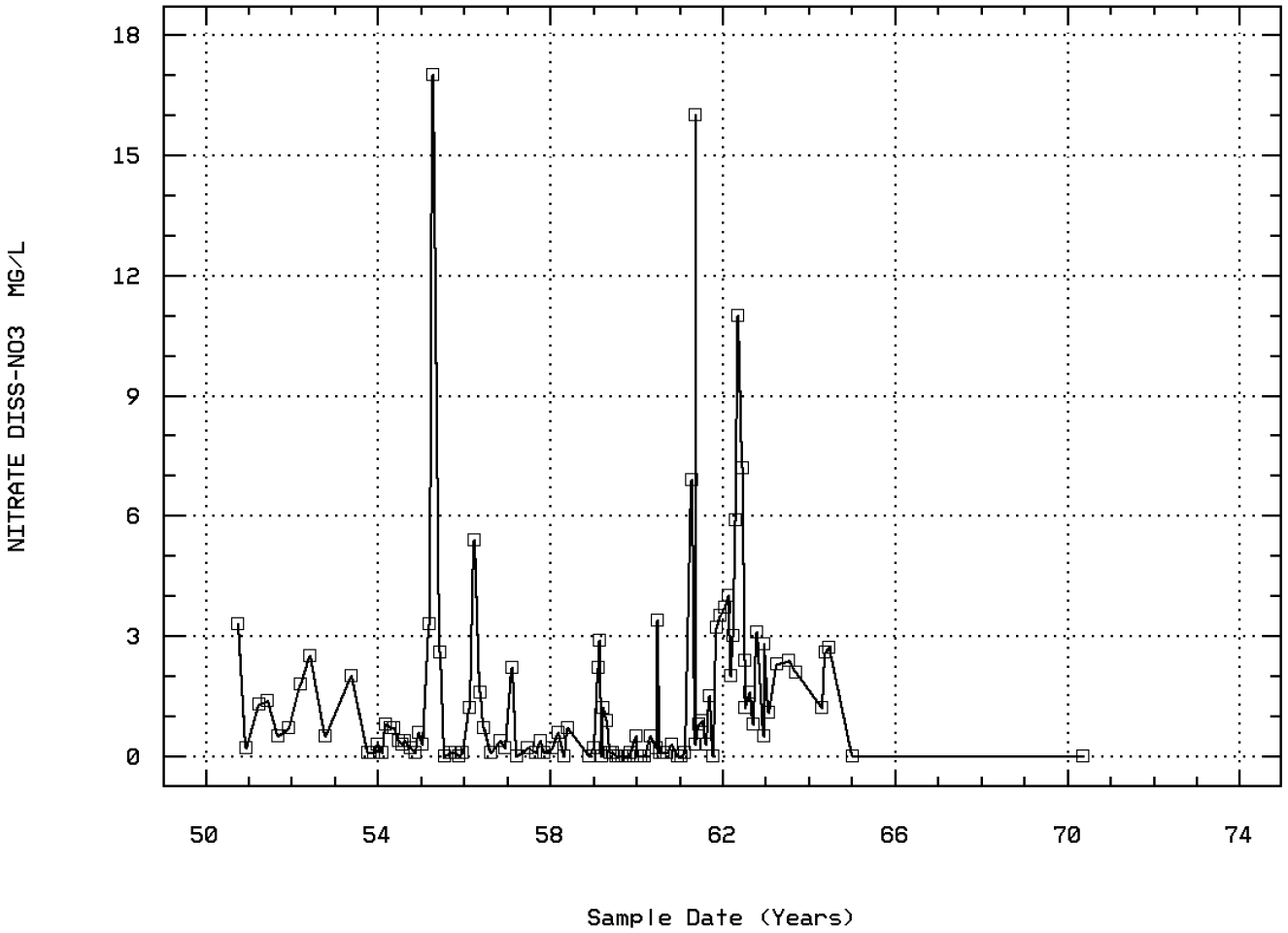
SOLIDS, DISSOLVED-TONS PER ACRE-FT



TAMIAMI CANAL OUTLETS, LEVEE 30 TO LEVE

Station: EVER0339 Parameter Code: 71851

NITRATE NITROGEN, DISSOLVED (MG/L AS NO



TAMIAMI CANAL OUTLETS, LEVEE 30 TO LEVE

Annual Analysis for 1950 - Station EVER0339

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00065	STAGE, STREAM (FEET)	09/29/50-11/18/81	2	5.07	5.07	9.27	0.87	35.28	5.94	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	09/29/50-09/29/83	2	190.	190.	190.	190.	0.	0.	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	09/29/50-09/20/82	4	1925.5	2002.	3810.	347.	3596851.333	1896.537	**	**	**	**
00400	PH (STANDARD UNITS)	09/29/50-02/19/80	4	7.25	7.25	7.3	7.2	0.003	0.058	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	09/29/50-02/19/80	4	7.247	7.247	7.3	7.2	0.003	0.058	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	09/29/50-02/19/80	4	0.057	0.057	0.063	0.05	0.	0.007	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	09/29/50-11/18/81	4	158.5	158.5	167.	150.	96.333	9.815	**	**	**	**
00440	BICARBONATE ION (MG/L AS HCO3)	09/29/50-11/18/81	4	193.	193.	203.	183.	133.333	11.547	**	**	**	**
00445	CARBONATE ION (MG/L AS CO3)	09/29/50-11/18/81	4	0.	0.	0.	0.	0.	0.	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	09/29/50-09/20/82	4	170.	170.	173.	167.	12.	3.464	**	**	**	**
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	09/29/50-11/18/81	4	12.	11.75	17.	6.	36.917	6.076	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	09/29/50-09/29/83	4	47.5	47.5	48.	47.	0.333	0.577	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	09/29/50-09/29/83	4	12.5	12.5	13.	12.	0.333	0.577	**	**	**	**
00931	SODIUM ADSORPTION RATIO	09/29/50-09/20/82	2	0.55	0.55	0.9	0.2	0.245	0.495	**	**	**	**
00932	SODIUM, PERCENT	09/29/50-09/20/82	2	15.5	15.5	25.	6.	180.5	13.435	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	09/29/50-09/29/83	4	16.	16.	17.	15.	1.333	1.155	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	09/29/50-09/29/83	4	21.	21.	38.	4.	385.333	19.63	**	**	**	**
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	09/29/50-09/20/82	4	209.	209.	242.	176.	1452.	38.105	**	**	**	**
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	09/29/50-09/20/82	4	0.285	0.285	0.33	0.24	0.003	0.052	**	**	**	**
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	09/29/50-05/13/70	4	1.75	1.75	3.3	0.2	3.203	1.79	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1951 - Station EVER0339

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00080	COLOR (PLATINUM-COBALT UNITS)	09/29/50-09/29/83	1	110.	110.	110.	110.	0.	0.	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	09/29/50-09/20/82	7	3730.	2992.143	6080.	382.	6118330.143	2473.526	**	**	**	**
00400	PH (STANDARD UNITS)	09/29/50-02/19/80	7	7.4	7.529	7.8	7.3	0.052	0.229	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	09/29/50-02/19/80	7	7.4	7.481	7.8	7.3	0.055	0.235	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	09/29/50-02/19/80	7	0.04	0.033	0.05	0.016	0.	0.015	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	09/29/50-11/18/81	7	264.	236.714	302.	167.	3589.238	59.91	**	**	**	**
00440	BICARBONATE ION (MG/L AS HCO3)	09/29/50-11/18/81	7	322.	288.429	368.	203.	5355.952	73.184	**	**	**	**
00445	CARBONATE ION (MG/L AS CO3)	09/29/50-11/18/81	7	0.	0.	0.	0.	0.	0.	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	09/29/50-09/20/82	7	252.	237.143	290.	184.	2039.81	45.164	**	**	**	**
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	09/29/50-11/18/81	7	0.	7.429	18.	0.	85.952	9.271	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	09/29/50-09/29/83	7	90.	81.286	96.	63.	221.238	14.874	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	09/29/50-09/29/83	7	7.1	8.4	16.	3.	30.077	5.484	**	**	**	**
00931	SODIUM ADSORPTION RATIO	09/29/50-09/20/82	3	0.5	0.5	0.6	0.4	0.01	0.1	**	**	**	**
00932	SODIUM, PERCENT	09/29/50-09/20/82	3	15.	14.	15.	12.	3.	1.732	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	09/29/50-09/29/83	7	22.	22.	27.	17.	16.667	4.082	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	09/29/50-09/29/83	7	6.	11.857	45.	6.	213.81	14.622	**	**	**	**
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	09/29/50-09/20/82	7	304.	278.429	340.	205.	3227.952	56.815	**	**	**	**
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	09/29/50-09/20/82	7	0.41	0.377	0.46	0.28	0.006	0.076	**	**	**	**
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	09/29/50-05/13/70	7	1.3	1.043	1.4	0.5	0.153	0.391	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1952 - Station EVER0339

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00080	COLOR (PLATINUM-COBALT UNITS)	09/29/50-09/29/83	2	120.	120.	120.	120.	0.	0.	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	09/29/50-09/20/82	5	2560.	2532.	5070.	256.	4823218.	2196.183	**	**	**	**
00400	PH (STANDARD UNITS)	09/29/50-02/19/80	5	7.5	7.66	8.1	7.3	0.168	0.41	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	09/29/50-02/19/80	5	7.5	7.529	8.1	7.3	0.189	0.435	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1952 - Station EVER0339

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	09/29/50-02/19/80	5	0.032	0.03	0.05	0.008	0.	0.021	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	09/29/50-11/18/81	5	223.	183.	235.	117.	3654.	60.448	**	**	**	**
00440	BICARBONATE ION (MG/L AS HCO3)	09/29/50-11/18/81	5	272.	223.2	286.	143.	5392.7	73.435	**	**	**	**
00445	CARBONATE ION (MG/L AS CO3)	09/29/50-11/18/81	5	0.	0.	0.	0.	0.	0.	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	09/29/50-09/20/82	5	240.	195.	251.	122.	4461.	66.791	**	**	**	**
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	09/29/50-11/18/81	5	16.	12.	17.	5.	41.	6.403	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	09/29/50-09/29/83	5	81.	68.6	91.	45.	480.8	21.927	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	09/29/50-09/29/83	5	5.8	5.8	9.2	2.4	11.56	3.4	**	**	**	**
00931	SODIUM ADSORPTION RATIO	09/29/50-09/20/82	3	0.4	1.5	3.8	0.3	3.97	1.992	**	**	**	**
00932	SODIUM, PERCENT	09/29/50-09/20/82	3	11.	25.667	55.	11.	645.333	25.403	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	09/29/50-09/29/83	5	26.	20.	26.	11.	67.5	8.216	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	09/29/50-09/29/83	5	7.	6.2	9.	4.	4.7	2.168	**	**	**	**
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	09/29/50-09/20/82	5	272.	220.8	280.	140.	5451.2	73.832	**	**	**	**
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	09/29/50-09/20/82	5	0.37	0.3	0.38	0.19	0.01	0.1	**	**	**	**
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	09/29/50-05/13/70	5	1.8	1.56	2.5	0.5	1.018	1.009	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1953 - Station EVER0339

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	10/06/53-09/20/82	5	25.6	23.66	28.3	19.	17.658	4.202	**	**	**	**
00065	STAGE, STREAM (FEET)	09/29/50-11/18/81	3	8.25	8.323	8.59	8.13	0.057	0.239	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	09/29/50-09/29/83	8	80.	83.75	120.	55.	676.786	26.015	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	09/29/50-09/20/82	8	1350.5	1610.125	4610.	224.	2536344.696	1592.591	**	**	**	**
00400	PH (STANDARD UNITS)	09/29/50-02/19/80	8	7.5	7.45	7.7	7.1	0.06	0.245	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	09/29/50-02/19/80	8	7.489	7.386	7.7	7.1	0.065	0.254	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	09/29/50-02/19/80	8	0.032	0.041	0.079	0.02	0.001	0.025	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	09/29/50-11/18/81	8	111.	136.25	225.	98.	3037.929	55.117	**	**	**	**
00440	BICARBONATE ION (MG/L AS HCO3)	09/29/50-11/18/81	8	135.5	166.	274.	119.	4502.286	67.099	**	**	**	**
00445	CARBONATE ION (MG/L AS CO3)	09/29/50-11/18/81	8	0.	0.	0.	0.	0.	0.	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	09/29/50-09/20/82	8	115.	139.25	226.	101.	2909.357	53.938	**	**	**	**
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	09/29/50-11/18/81	8	3.5	3.125	4.	1.	1.268	1.126	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	09/29/50-09/29/83	8	41.	50.25	83.	36.	413.357	20.331	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	09/29/50-09/29/83	8	3.25	3.375	4.6	2.4	0.882	0.939	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/06/53-09/29/83	3	7.9	6.967	8.1	4.9	3.213	1.793	**	**	**	**
00931	SODIUM ADSORPTION RATIO	09/29/50-09/20/82	4	0.3	0.325	0.5	0.2	0.016	0.126	**	**	**	**
00932	SODIUM, PERCENT	09/29/50-09/20/82	4	13.5	12.75	15.	9.	6.917	2.63	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/06/53-09/29/83	3	0.2	0.233	0.4	0.1	0.023	0.153	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	09/29/50-09/29/83	8	9.5	11.75	21.	7.	33.929	5.825	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	09/29/50-09/29/83	8	7.	5.875	9.	0.5	12.339	3.513	**	**	**	**
00950	FLUORIDE, DISSOLVED (MG/L AS F)	10/06/53-09/29/83	6	0.1	0.1	0.2	0.	0.008	0.089	**	**	**	**
00955	SILICA, DISSOLVED (MG/L AS SI02)	10/06/53-09/29/83	6	8.4	7.567	8.6	5.7	2.099	1.449	**	**	**	**
01046	IRON, DISSOLVED (UG/L AS FE)	10/06/53-04/30/75	6	170.	193.333	280.	130.	4826.667	69.474	**	**	**	**
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	10/06/53-09/29/83	6	165.	168.333	180.	160.	86.667	9.309	**	**	**	**
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	09/29/50-09/20/82	8	137.5	169.25	272.	130.	4039.643	63.558	**	**	**	**
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	09/29/50-09/20/82	8	0.22	0.246	0.37	0.18	0.006	0.079	**	**	**	**
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	09/29/50-05/13/70	8	0.2	0.625	2.	0.1	0.728	0.853	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1954 - Station EVER0339

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	10/06/53-09/20/82	16	26.	23.288	31.1	0.2	62.705	7.919	10.56	18.925	28.75	31.03
00065	STAGE, STREAM (FEET)	09/29/50-11/18/81	10	7.73	7.65	8.51	6.72	0.375	0.612	6.726	7.08	8.188	8.489
00080	COLOR (PLATINUM-COBALT UNITS)	09/29/50-09/29/83	20	70.	72.5	120.	40.	732.895	27.072	40.5	55.	75.	120.
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	09/29/50-09/20/82	20	1220.	1583.45	5000.	194.	2215223.418	1488.363	196.	267.25	2857.5	3787.
00400	PH (STANDARD UNITS)	09/29/50-02/19/80	20	7.55	7.59	7.9	7.4	0.03	0.174	7.4	7.4	7.7	7.89
00400	CONVERTED PH (STANDARD UNITS)	09/29/50-02/19/80	20	7.547	7.559	7.9	7.4	0.031	0.177	7.4	7.4	7.7	7.89
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	09/29/50-02/19/80	20	0.028	0.028	0.04	0.013	0.	0.01	0.013	0.02	0.04	0.04
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	09/29/50-11/18/81	20	126.5	128.8	228.	84.	1812.589	42.575	84.3	89.	139.	221.7
00440	BICARBONATE ION (MG/L AS HCO3)	09/29/50-11/18/81	20	154.	156.9	278.	102.	2700.516	51.966	102.4	108.	169.	270.3
00445	CARBONATE ION (MG/L AS CO3)	09/29/50-11/18/81	20	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
00900	HARDNESS, TOTAL (MG/L AS CACO3)	09/29/50-09/20/82	20	131.	136.	299.	88.	2797.789	52.894	88.1	89.	141.	223.5
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	09/29/50-11/18/81	20	4.	3.85	9.	0.	6.976	2.641	1.	1.	5.	8.8
00915	CALCIUM, DISSOLVED (MG/L AS CA)	09/29/50-09/29/83	20	44.5	45.2	83.	16.	327.958	18.11	17.5	31.	51.	81.
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	09/29/50-09/29/83	20	3.9	4.79	12.	2.6	7.308	2.703	2.62	3.3	5.3	11.44
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/06/53-09/29/83	9	10.	9.911	16.	5.9	12.679	3.561	5.9	6.15	12.5	16.
00931	SODIUM ADSORPTION RATIO	09/29/50-09/20/82	11	0.4	0.364	0.5	0.2	0.009	0.092	0.22	0.3	0.4	0.5
00932	SODIUM, PERCENT	09/29/50-09/20/82	11	13.	13.091	16.	10.	2.891	1.7	10.2	12.	14.	15.8
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/06/53-09/29/83	9	0.4	0.333	0.5	0.1	0.018	0.132	0.1	0.2	0.4	0.5
00940	CHLORIDE,TOTAL IN WATER MG/L	09/29/50-09/29/83	20	10.	12.7	23.	7.	32.642	5.713	7.1	8.	16.	22.9
00945	SULFATE, TOTAL (MG/L AS SO4)	09/29/50-09/29/83	20	4.	3.75	7.	0.5	3.855	1.963	0.55	2.	5.	6.8
00950	FLUORIDE, DISSOLVED (MG/L AS F)	10/06/53-09/29/83	16	0.1	0.113	0.2	0.	0.004	0.062	0.	0.1	0.175	0.2
00955	SILICA, DISSOLVED (MG/L AS SI02)	10/06/53-09/29/83	20	11.	12.39	35.	3.	75.315	8.678	3.2	6.9	13.	33.2
01046	IRON, DISSOLVED (UG/L AS FE)	10/06/53-04/30/75	20	135.	223.	590.	20.	48948.421	221.243	21.	30.	510.	583.
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	10/06/53-09/29/83	16	207.5	217.	326.	135.	3325.867	57.67	135.	172.5	258.	326.
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	09/29/50-09/20/82	20	157.5	160.85	283.	11.	3896.976	62.426	107.	119.	198.	276.2
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	09/29/50-09/20/82	20	0.235	0.24	0.44	0.02	0.009	0.095	0.151	0.165	0.288	0.378
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	09/29/50-05/13/70	20	0.4	0.43	0.8	0.1	0.063	0.252	0.1	0.2	0.7	0.79

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1955 - Station EVER0339

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	10/06/53-09/20/82	8	23.	23.5	28.	18.	12.	3.464	**	**	**	**
00065	STAGE, STREAM (FEET)	09/29/50-11/18/81	8	7.045	7.034	7.78	6.24	0.25	0.5	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	09/29/50-09/29/83	12	50.	52.083	80.	25.	265.72	16.301	25.	45.	65.	75.5
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	09/29/50-09/20/82	12	372.	1190.5	4690.	236.	2514410.091	1585.689	242.6	297.	2069.	4438.
00400	PH (STANDARD UNITS)	09/29/50-02/19/80	11	7.5	7.455	8.	7.1	0.083	0.288	7.1	7.2	7.6	7.96
00400	CONVERTED PH (STANDARD UNITS)	09/29/50-02/19/80	11	7.5	7.376	8.	7.1	0.089	0.299	7.1	7.2	7.6	7.96
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	09/29/50-02/19/80	11	0.032	0.042	0.079	0.01	0.001	0.025	0.011	0.025	0.063	0.079
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	09/29/50-11/18/81	12	146.5	142.417	179.	103.	698.992	26.438	105.7	115.25	164.5	179.
00440	BICARBONATE ION (MG/L AS HCO3)	09/29/50-11/18/81	12	178.5	173.667	218.	126.	1042.606	32.289	129.	140.25	201.	218.
00445	CARBONATE ION (MG/L AS CO3)	09/29/50-11/18/81	12	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
00900	HARDNESS, TOTAL (MG/L AS CACO3)	09/29/50-09/20/82	12	158.	160.333	208.	114.	965.697	31.076	119.4	133.5	184.5	208.
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	09/29/50-11/18/81	12	18.	17.917	29.	5.	47.174	6.868	6.8	13.25	20.75	29.
00915	CALCIUM, DISSOLVED (MG/L AS CA)	09/29/50-09/29/83	12	57.5	57.25	74.	41.	155.841	12.484	41.3	44.	70.75	74.
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	09/29/50-09/29/83	12	4.5	4.242	6.6	1.4	3.052	1.747	1.64	2.65	5.7	6.6
00931	SODIUM ADSORPTION RATIO	09/29/50-09/20/82	9	0.3	0.356	1.3	0.	0.138	0.371	0.	0.2	0.35	1.3
00932	SODIUM, PERCENT	09/29/50-09/20/82	9	10.	11.111	32.	0.	76.111	8.724	0.	7.	12.5	32.
00940	CHLORIDE,TOTAL IN WATER MG/L	09/29/50-09/29/83	12	19.5	22.583	60.	12.	165.356	12.859	12.	14.	25.5	49.8
00945	SULFATE, TOTAL (MG/L AS SO4)	09/29/50-09/29/83	12	2.	4.042	22.	0.5	34.021	5.833	0.65	1.25	4.5	16.9
00950	FLUORIDE, DISSOLVED (MG/L AS F)	10/06/53-09/29/83	1	0.2	0.2	0.2	0.2	0.	0.	**	**	**	**
00955	SILICA, DISSOLVED (MG/L AS SI02)	10/06/53-09/29/83	12	5.3	8.492	35.	1.5	83.161	9.119	1.5	2.625	11.325	28.1
01046	IRON, DISSOLVED (UG/L AS FE)	10/06/53-04/30/75	12	20.	51.667	180.	0.	4015.152	63.365	0.	12.5	60.	180.
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	09/29/50-09/20/82	12	185.	195.417	335.	129.	3655.174	60.458	129.6	138.75	238.5	308.9
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	09/29/50-09/20/82	12	0.25	0.268	0.46	0.18	0.007	0.083	0.18	0.19	0.328	0.424
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	09/29/50-05/13/70	12	0.3	3.675	17.	0.	40.426	6.358	0.	0.1	3.3	17.

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Annual Analysis for 1956 - Station EVER0339

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	10/06/53-09/20/82	4	28.	28.25	32.	25.	8.25	2.872	**	**	**	**
00065	STAGE, STREAM (FEET)	09/29/50-11/18/81	6	5.09	5.418	6.66	4.26	0.925	0.962	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	09/29/50-09/29/83	7	65.	83.571	200.	50.	2797.619	52.893	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	09/29/50-09/20/82	7	463.	457.	635.	283.	12957.333	113.83	**	**	**	**
00400	PH (STANDARD UNITS)	09/29/50-02/19/80	7	7.7	7.8	8.3	7.5	0.097	0.311	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	09/29/50-02/19/80	7	7.7	7.718	8.3	7.5	0.104	0.323	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	09/29/50-02/19/80	7	0.02	0.019	0.032	0.005	0.	0.011	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	09/29/50-11/18/81	7	213.	208.571	302.	128.	3516.619	59.301	**	**	**	**
00440	BICARBONATE ION (MG/L AS HCO3)	09/29/50-11/18/81	7	260.	254.429	368.	156.	5238.619	72.378	**	**	**	**
00445	CARBONATE ION (MG/L AS CO3)	09/29/50-11/18/81	7	0.	0.	0.	0.	0.	0.	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	09/29/50-09/20/82	7	232.	222.571	328.	132.	3871.619	62.222	**	**	**	**
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	09/29/50-11/18/81	7	19.	15.143	26.	0.	101.476	10.074	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	09/29/50-09/29/83	7	82.	82.	120.	49.	539.333	23.224	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	09/29/50-09/29/83	7	3.6	4.357	7.2	1.7	5.153	2.27	**	**	**	**
00931	SODIUM ADSORPTION RATIO	09/29/50-09/20/82	7	0.4	0.371	0.6	0.2	0.022	0.15	**	**	**	**
00932	SODIUM, PERCENT	09/29/50-09/20/82	7	12.	10.857	16.	5.	15.81	3.976	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	09/29/50-09/29/83	7	23.	22.429	26.	15.	12.952	3.599	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	09/29/50-09/29/83	7	5.	7.286	22.	4.	42.238	6.499	**	**	**	**
00950	FLUORIDE, DISSOLVED (MG/L AS F)	10/06/53-09/29/83	1	0.3	0.3	0.3	0.3	0.	0.	**	**	**	**
00955	SILICA, DISSOLVED (MG/L AS SI02)	10/06/53-09/29/83	7	5.4	12.757	51.	0.6	321.163	17.921	**	**	**	**
01046	IRON, DISSOLVED (UG/L AS FE)	10/06/53-04/30/75	7	20.	104.286	600.	10.	47828.571	218.697	**	**	**	**
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	09/29/50-09/20/82	7	278.	267.571	354.	167.	4297.619	65.556	**	**	**	**
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	09/29/50-09/20/82	7	0.38	0.366	0.48	0.23	0.008	0.088	**	**	**	**
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	09/29/50-05/13/70	7	0.7	1.371	5.4	0.1	3.449	1.857	**	**	**	**

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Annual Analysis for 1957 - Station EVER0339

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	10/06/53-09/20/82	7	27.	26.429	32.	22.	15.952	3.994	**	**	**	**
00065	STAGE, STREAM (FEET)	09/29/50-11/18/81	8	6.805	6.901	8.29	5.64	0.963	0.981	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	09/29/50-09/29/83	8	52.5	51.	65.	28.	110.857	10.529	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	09/29/50-09/20/82	8	291.5	353.125	577.	244.	16359.268	127.903	**	**	**	**
00400	PH (STANDARD UNITS)	09/29/50-02/19/80	8	7.55	7.6	8.3	7.1	0.146	0.382	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	09/29/50-02/19/80	8	7.547	7.474	8.3	7.1	0.164	0.405	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	09/29/50-02/19/80	8	0.028	0.034	0.079	0.005	0.001	0.025	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	09/29/50-11/18/81	8	131.	162.375	276.	108.	4119.696	64.185	**	**	**	**
00440	BICARBONATE ION (MG/L AS HCO3)	09/29/50-11/18/81	8	160.	198.125	336.	132.	6089.839	78.037	**	**	**	**
00445	CARBONATE ION (MG/L AS CO3)	09/29/50-11/18/81	8	0.	0.	0.	0.	0.	0.	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	09/29/50-09/20/82	8	137.5	170.75	286.	114.	4339.071	65.872	**	**	**	**
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	09/29/50-11/18/81	8	8.5	8.375	12.	5.	5.411	2.326	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	09/29/50-09/29/83	8	51.	62.875	106.	40.	627.268	25.045	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	09/29/50-09/29/83	8	3.15	3.363	5.2	2.3	0.914	0.956	**	**	**	**
00931	SODIUM ADSORPTION RATIO	09/29/50-09/20/82	8	0.3	0.313	0.5	0.2	0.01	0.099	**	**	**	**
00932	SODIUM, PERCENT	09/29/50-09/20/82	8	11.	11.	14.	8.	3.143	1.773	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	09/29/50-09/29/83	8	13.5	16.375	27.	10.	41.982	6.479	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	09/29/50-09/29/83	8	5.	6.125	14.	1.	14.411	3.796	**	**	**	**
00950	FLUORIDE, DISSOLVED (MG/L AS F)	10/06/53-09/29/83	5	0.2	0.18	0.2	0.1	0.002	0.045	**	**	**	**
00955	SILICA, DISSOLVED (MG/L AS SI02)	10/06/53-09/29/83	8	5.4	5.975	16.	2.4	19.828	4.453	**	**	**	**
01046	IRON, DISSOLVED (UG/L AS FE)	10/06/53-04/30/75	8	20.	26.25	70.	10.	398.214	19.955	**	**	**	**
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	09/29/50-09/20/82	8	166.5	203.25	331.	131.	6480.214	80.5	**	**	**	**
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	09/29/50-09/20/82	8	0.23	0.279	0.45	0.18	0.012	0.109	**	**	**	**
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	09/29/50-05/13/70	8	0.3	0.625	2.2	0.	0.562	0.75	**	**	**	**

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Annual Analysis for 1958 - Station EVER0339

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	10/06/53-09/20/82	8	26.	25.125	31.	18.	18.696	4.324	**	**	**	**
00065	STAGE, STREAM (FEET)	09/29/50-11/18/81	7	8.09	7.973	8.44	7.38	0.163	0.404	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	09/29/50-09/29/83	8	40.	41.	60.	28.	112.286	10.596	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	09/29/50-09/20/82	8	247.5	250.375	334.	195.	2298.554	47.943	**	**	**	**
00400	PH (STANDARD UNITS)	09/29/50-02/19/80	8	7.7	7.725	7.9	7.4	0.031	0.175	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	09/29/50-02/19/80	8	7.7	7.692	7.9	7.4	0.032	0.179	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	09/29/50-02/19/80	8	0.02	0.02	0.04	0.013	0.	0.009	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	09/29/50-11/18/81	8	104.	107.375	146.	84.	416.554	20.41	**	**	**	**
00440	BICARBONATE ION (MG/L AS HCO3)	09/29/50-11/18/81	8	127.	130.875	178.	102.	623.268	24.965	**	**	**	**
00445	CARBONATE ION (MG/L AS CO3)	09/29/50-11/18/81	8	0.	0.	0.	0.	0.	0.	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	09/29/50-09/20/82	8	111.	111.875	152.	85.	512.696	22.643	**	**	**	**
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	09/29/50-11/18/81	8	5.5	5.125	12.	0.	12.411	3.523	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	09/29/50-09/29/83	8	39.5	41.	57.	32.	74.571	8.635	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	09/29/50-09/29/83	8	2.4	2.275	5.1	0.2	2.088	1.445	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/06/53-09/29/83	3	10.	10.133	11.	9.4	0.653	0.808	**	**	**	**
00931	SODIUM ADSORPTION RATIO	09/29/50-09/20/82	8	0.4	0.388	0.5	0.3	0.004	0.064	**	**	**	**
00932	SODIUM, PERCENT	09/29/50-09/20/82	8	14.5	15.625	20.	13.	7.411	2.722	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/06/53-09/29/83	3	0.4	0.4	0.6	0.2	0.04	0.2	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	09/29/50-09/29/83	8	15.	14.75	18.	10.	10.214	3.196	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	09/29/50-09/29/83	8	5.	5.75	10.	3.	5.071	2.252	**	**	**	**
00950	FLUORIDE, DISSOLVED (MG/L AS F)	10/06/53-09/29/83	2	0.1	0.1	0.1	0.1	0.	0.	**	**	**	**
00955	SILICA, DISSOLVED (MG/L AS SI02)	10/06/53-09/29/83	8	4.5	6.138	19.	0.8	31.906	5.648	**	**	**	**
01046	IRON, DISSOLVED (UG/L AS FE)	10/06/53-04/30/75	8	20.	16.25	20.	10.	26.786	5.175	**	**	**	**
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	09/29/50-09/20/82	8	138.	144.	189.	118.	580.857	24.101	**	**	**	**
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	09/29/50-09/20/82	8	0.19	0.196	0.26	0.16	0.001	0.033	**	**	**	**
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	09/29/50-05/13/70	6	0.2	0.283	0.7	0.	0.09	0.299	**	**	**	**

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Annual Analysis for 1959 - Station EVER0339

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	10/06/53-09/20/82	14	27.	26.429	32.	20.	10.264	3.204	21.5	24.	28.5	31.
00065	STAGE, STREAM (FEET)	09/29/50-11/18/81	14	7.505	7.707	9.16	6.46	1.155	1.075	6.525	6.698	8.802	9.09
00080	COLOR (PLATINUM-COBALT UNITS)	09/29/50-09/29/83	14	42.5	41.071	50.	30.	35.302	5.942	30.	38.75	45.	47.5
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	09/29/50-09/20/82	14	214.5	261.143	412.	147.	10950.44	104.644	147.5	167.25	379.75	410.
00400	PH (STANDARD UNITS)	09/29/50-02/19/80	14	7.75	7.786	8.1	7.4	0.043	0.207	7.45	7.675	8.	8.05
00400	CONVERTED PH (STANDARD UNITS)	09/29/50-02/19/80	14	7.747	7.739	8.1	7.4	0.045	0.213	7.45	7.675	8.	8.05
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	09/29/50-02/19/80	14	0.018	0.018	0.04	0.008	0.	0.009	0.009	0.01	0.021	0.036
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	09/29/50-11/18/81	14	97.	113.857	182.	61.	2060.747	45.395	61.5	71.	160.75	179.5
00440	BICARBONATE ION (MG/L AS HCO3)	09/29/50-11/18/81	14	118.5	138.857	222.	74.	3080.901	55.506	75.	86.	196.5	219.
00445	CARBONATE ION (MG/L AS CO3)	09/29/50-11/18/81	14	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
00900	HARDNESS, TOTAL (MG/L AS CACO3)	09/29/50-09/20/82	14	101.	118.429	188.	64.	2311.033	48.073	65.5	72.75	169.5	187.
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	09/29/50-11/18/81	14	4.	4.571	14.	0.	12.725	3.567	1.	2.	6.	11.5
00915	CALCIUM, DISSOLVED (MG/L AS CA)	09/29/50-09/29/83	14	38.	44.357	71.	23.	335.632	18.32	24.	26.75	62.5	70.5
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	09/29/50-09/29/83	14	1.7	1.879	3.5	0.7	0.711	0.843	0.9	1.175	2.35	3.4
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/06/53-09/29/83	14	5.95	8.4	14.	4.4	17.454	4.178	4.5	4.8	14.	14.
00931	SODIUM ADSORPTION RATIO	09/29/50-09/20/82	14	0.3	0.3	0.5	0.2	0.011	0.104	0.2	0.2	0.4	0.45
00932	SODIUM, PERCENT	09/29/50-09/20/82	14	13.	13.143	16.	10.	3.363	1.834	10.5	11.75	14.25	16.
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/06/53-09/29/83	14	0.5	0.486	1.	0.	0.081	0.285	0.	0.3	0.7	0.9
00940	CHLORIDE,TOTAL IN WATER MG/L	09/29/50-09/29/83	14	9.5	13.214	25.	6.	62.797	7.924	6.	6.	22.5	24.5
00945	SULFATE, TOTAL (MG/L AS SO4)	09/29/50-09/29/83	14	3.	3.286	6.	2.	1.451	1.204	2.	2.	4.	5.5
00950	FLUORIDE, DISSOLVED (MG/L AS F)	10/06/53-09/29/83	14	0.2	0.214	0.6	0.	0.027	0.166	0.	0.1	0.325	0.5
00955	SILICA, DISSOLVED (MG/L AS SI02)	10/06/53-09/29/83	14	4.6	4.743	8.1	0.7	4.973	2.23	1.35	3.075	6.925	7.85
01046	IRON, DISSOLVED (UG/L AS FE)	10/06/53-04/30/75	14	15.	22.143	70.	10.	433.516	20.821	10.	10.	20.	70.
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	10/06/53-09/29/83	14	147.5	172.786	274.	96.	4322.643	65.747	100.5	118.	242.75	272.5
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	09/29/50-09/20/82	14	121.	145.357	229.	77.	3482.863	59.016	78.5	94.	210.75	228.5

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1959 - Station EVER0339

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	09/29/50-09/20/82	14	0.2	0.236	0.37	0.13	0.008	0.09	0.135	0.16	0.333	0.37
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	09/29/50-05/13/70	14	0.1	0.571	2.9	0.	0.862	0.929	0.	0.	0.975	2.55

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1960 - Station EVER0339

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	10/06/53-09/20/82	11	25.	24.727	29.	18.	15.818	3.977	18.4	21.	28.	29.
00065	STAGE, STREAM (FEET)	09/29/50-11/18/81	11	7.64	8.05	9.5	7.06	0.753	0.868	7.104	7.32	8.76	9.424
00080	COLOR (PLATINUM-COBALT UNITS)	09/29/50-09/29/83	12	25.	28.917	45.	18.	89.356	9.453	18.6	22.	40.	43.5
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	09/29/50-09/20/82	12	216.5	209.833	280.	164.	1491.606	38.621	164.	168.5	241.25	269.2
00400	PH (STANDARD UNITS)	09/29/50-02/19/80	12	7.3	7.275	7.6	6.7	0.069	0.263	6.73	7.3	7.4	7.57
00400	CONVERTED PH (STANDARD UNITS)	09/29/50-02/19/80	12	7.3	7.184	7.6	6.7	0.078	0.28	6.73	7.3	7.4	7.57
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	09/29/50-02/19/80	12	0.05	0.065	0.2	0.025	0.003	0.054	0.027	0.04	0.05	0.187
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	09/29/50-11/18/81	12	92.	88.25	121.	56.	382.386	19.555	59.	68.75	103.5	117.1
00440	BICARBONATE ION (MG/L AS HCO3)	09/29/50-11/18/81	12	112.	107.417	147.	68.	573.72	23.952	71.6	83.5	126.25	142.5
00445	CARBONATE ION (MG/L AS CO3)	09/29/50-11/18/81	11	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
00900	HARDNESS, TOTAL (MG/L AS CACO3)	09/29/50-09/20/82	12	95.	93.333	126.	62.	399.879	19.997	65.	73.5	111.25	122.1
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	09/29/50-11/18/81	12	6.	5.333	10.	1.	5.515	2.348	1.6	4.	6.	9.4
00915	CALCIUM, DISSOLVED (MG/L AS CA)	09/29/50-09/29/83	12	35.5	34.417	48.	24.	60.083	7.751	24.6	26.25	40.75	46.2
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	09/29/50-09/29/83	12	1.7	1.767	2.9	0.5	0.361	0.601	0.74	1.525	1.9	2.81
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/06/53-09/29/83	12	7.75	13.808	82.	5.1	462.341	21.502	5.55	7.3	8.35	60.31
00931	SODIUM ADSORPTION RATIO	09/29/50-09/20/82	12	0.3	0.675	4.5	0.2	1.455	1.206	0.23	0.3	0.4	3.27
00932	SODIUM, PERCENT	09/29/50-09/20/82	12	14.5	19.667	74.	12.	297.697	17.254	12.3	13.	18.	57.5
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/06/53-09/29/83	12	0.4	0.425	0.8	0.3	0.02	0.142	0.3	0.325	0.4	0.74
00940	CHLORIDE,TOTAL IN WATER MG/L	09/29/50-09/29/83	12	13.	12.167	16.	8.	5.97	2.443	8.3	10.	13.75	15.7
00945	SULFATE, TOTAL (MG/L AS SO4)	09/29/50-09/29/83	12	2.	1.65	3.	0.4	0.765	0.874	0.52	0.8	2.	3.
00950	FLUORIDE, DISSOLVED (MG/L AS F)	10/06/53-09/29/83	12	0.2	0.167	0.2	0.1	0.002	0.049	0.1	0.1	0.2	0.2
00955	SILICA, DISSOLVED (MG/L AS SI02)	10/06/53-09/29/83	12	2.7	3.792	9.8	0.6	7.619	2.76	0.66	1.675	5.425	9.02
01046	IRON, DISSOLVED (UG/L AS FE)	10/06/53-04/30/75	12	20.	16.673	40.	0.04	133.091	11.537	0.04	10.	20.	37.
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	10/06/53-09/29/83	12	141.	138.583	185.	105.	676.265	26.005	106.2	113.	160.5	179.3
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	09/29/50-09/20/82	12	115.5	115.417	154.	87.	493.72	22.22	88.5	92.5	133.5	149.8
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	09/29/50-09/20/82	12	0.19	0.188	0.25	0.14	0.001	0.036	0.143	0.153	0.22	0.244
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	09/29/50-05/13/70	12	0.1	0.392	3.4	0.	0.921	0.96	0.	0.	0.275	2.53

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1961 - Station EVER0339

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	10/06/53-09/20/82	13	28.	26.385	31.	21.	12.423	3.525	21.4	22.5	29.	30.6
00065	STAGE, STREAM (FEET)	09/29/50-11/18/81	13	6.66	6.702	8.4	5.3	0.639	0.799	5.596	6.18	7.03	8.184
00080	COLOR (PLATINUM-COBALT UNITS)	09/29/50-09/29/83	22	45.	41.136	55.	25.	85.552	9.249	26.5	30.	45.	55.
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	09/29/50-09/20/82	22	331.	344.591	565.	174.	13064.729	114.301	179.4	247.	431.5	527.5
00400	PH (STANDARD UNITS)	09/29/50-02/19/80	22	7.65	7.609	8.2	7.2	0.103	0.321	7.23	7.3	7.8	8.2
00400	CONVERTED PH (STANDARD UNITS)	09/29/50-02/19/80	22	7.647	7.512	8.2	7.2	0.113	0.336	7.23	7.3	7.8	8.2
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	09/29/50-02/19/80	22	0.023	0.031	0.063	0.006	0.	0.019	0.006	0.016	0.05	0.059
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	09/29/50-11/18/81	22	143.	150.091	279.	68.	3513.229	59.273	70.4	98.	193.5	243.
00440	BICARBONATE ION (MG/L AS HCO3)	09/29/50-11/18/81	22	174.	183.091	340.	83.	5213.039	72.201	86.	120.	236.	296.4
00445	CARBONATE ION (MG/L AS CO3)	09/29/50-11/18/81	13	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
00900	HARDNESS, TOTAL (MG/L AS CACO3)	09/29/50-09/20/82	22	152.	161.909	284.	75.	3935.61	62.734	76.8	108.	209.5	268.6
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	09/29/50-11/18/81	22	11.	12.091	28.	5.	30.848	5.554	5.3	7.75	16.	18.8
00915	CALCIUM, DISSOLVED (MG/L AS CA)	09/29/50-09/29/83	22	57.	59.409	102.	28.	520.729	22.819	28.3	39.	78.75	94.7
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	09/29/50-09/29/83	22	2.9	3.327	12.	1.2	4.573	2.138	1.47	2.4	3.6	4.67

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Annual Analysis for 1961 - Station EVER0339

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/06/53-09/29/83	22	12.	11.727	16.	7.	7.708	2.776	7.15	10.	13.25	15.7
00931	SODIUM ADSORPTION RATIO	09/29/50-09/20/82	22	0.4	0.409	0.6	0.3	0.008	0.092	0.3	0.3	0.5	0.57
00932	SODIUM, PERCENT	09/29/50-09/20/82	22	14.	14.636	23.	8.	14.719	3.836	9.6	11.75	17.	21.5
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/06/53-09/29/83	22	0.6	0.591	1.3	0.1	0.109	0.331	0.13	0.4	0.725	1.2
00940	CHLORIDE,TOTAL IN WATER MG/L	09/29/50-09/29/83	22	20.	19.136	24.	13.	10.314	3.212	13.3	18.	21.	23.4
00945	SULFATE, TOTAL (MG/L AS SO4)	09/29/50-09/29/83	22	4.	4.409	8.	0.	4.634	2.153	0.6	4.	6.	7.7
00950	FLUORIDE, DISSOLVED (MG/L AS F)	10/06/53-09/29/83	21	0.1	0.157	0.3	0.1	0.005	0.068	0.1	0.1	0.2	0.28
00955	SILICA, DISSOLVED (MG/L AS SI02)	10/06/53-09/29/83	22	5.4	5.159	11.	0.4	10.143	3.185	0.49	2.4	7.8	10.
01046	IRON, DISSOLVED (UG/L AS FE)	10/06/53-04/30/75	22	25.	31.388	240.	0.03	2610.727	51.095	0.03	0.048	40.	60.
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	10/06/53-09/29/83	21	224.	217.905	332.	121.	3748.49	61.225	123.2	166.	270.	301.2
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	09/29/50-09/20/82	22	190.	196.227	323.	95.	4674.851	68.373	96.2	143.	248.75	303.1
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	09/29/50-09/20/82	22	0.31	0.302	0.45	0.16	0.007	0.085	0.166	0.23	0.373	0.417
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	09/29/50-05/13/70	22	0.85	2.105	16.	0.	13.621	3.691	0.	0.25	1.925	6.9

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1962 - Station EVER0339

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	10/06/53-09/20/82	13	23.	24.538	31.	17.	15.936	3.992	19.	22.	28.	30.6
00065	STAGE, STREAM (FEET)	09/29/50-11/18/81	14	5.88	5.269	6.76	3.05	1.987	1.41	3.36	3.76	6.555	6.735
00080	COLOR (PLATINUM-COBALT UNITS)	09/29/50-09/29/83	14	50.	58.929	85.	40.	289.148	17.004	42.5	45.	80.	82.5
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	09/29/50-09/20/82	14	491.	516.643	689.	343.	10032.093	100.16	350.5	465.	608.	662.5
00400	PH (STANDARD UNITS)	09/29/50-02/19/80	14	7.7	7.721	8.1	7.2	0.066	0.258	7.3	7.575	8.	8.05
00400	CONVERTED PH (STANDARD UNITS)	09/29/50-02/19/80	14	7.7	7.648	8.1	7.2	0.072	0.269	7.3	7.575	8.	8.05
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	09/29/50-02/19/80	14	0.02	0.023	0.063	0.008	0.	0.015	0.009	0.01	0.027	0.051
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	09/29/50-11/18/81	14	237.	241.714	330.	161.	3115.912	55.82	165.	190.5	292.25	324.
00440	BICARBONATE ION (MG/L AS HCO3)	09/29/50-11/18/81	14	289.	294.714	402.	196.	4636.066	68.089	201.	232.	356.	395.
00445	CARBONATE ION (MG/L AS CO3)	09/29/50-11/18/81	14	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
00900	HARDNESS, TOTAL (MG/L AS CACO3)	09/29/50-09/20/82	14	262.	268.	352.	166.	2440.615	49.403	194.	239.	311.5	342.
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	09/29/50-11/18/81	14	20.5	26.429	85.	6.	471.956	21.725	10.	14.	24.5	75.5
00915	CALCIUM, DISSOLVED (MG/L AS CA)	09/29/50-09/29/83	14	96.	98.786	133.	64.	326.643	18.073	73.	87.5	113.25	128.5
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	09/29/50-09/29/83	14	5.65	5.243	8.6	1.6	3.823	1.955	1.7	4.225	6.35	8.
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/06/53-09/29/83	14	15.	12.821	18.	3.2	20.053	4.478	3.25	11.75	15.	17.5
00931	SODIUM ADSORPTION RATIO	09/29/50-09/20/82	14	0.4	0.343	0.4	0.1	0.012	0.109	0.1	0.3	0.4	0.4
00932	SODIUM, PERCENT	09/29/50-09/20/82	14	10.	9.429	13.	2.	11.956	3.458	2.	9.	12.	13.
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/06/53-09/29/83	14	0.8	0.75	1.6	0.2	0.181	0.426	0.2	0.375	1.1	1.45
00940	CHLORIDE,TOTAL IN WATER MG/L	09/29/50-09/29/83	14	22.	21.5	24.	18.	3.5	1.871	18.5	20.	22.5	24.
00945	SULFATE, TOTAL (MG/L AS SO4)	09/29/50-09/29/83	14	5.	12.671	66.	0.4	405.019	20.125	2.2	4.	7.25	59.5
00950	FLUORIDE, DISSOLVED (MG/L AS F)	10/06/53-09/29/83	14	0.3	0.314	0.5	0.2	0.014	0.117	0.2	0.2	0.425	0.5
00955	SILICA, DISSOLVED (MG/L AS SI02)	10/06/53-09/29/83	14	6.1	5.779	7.4	3.9	1.299	1.14	3.95	4.725	6.625	7.15
01046	IRON, DISSOLVED (UG/L AS FE)	10/06/53-04/30/75	14	35.	42.857	120.	0.	1114.286	33.381	5.	17.5	65.	100.
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	10/06/53-09/29/83	14	349.	350.643	460.	236.	3121.786	55.873	261.	320.	395.5	435.
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	09/29/50-09/20/82	14	301.	306.643	402.	201.	2632.401	51.307	229.5	277.	346.	387.5
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	09/29/50-09/20/82	14	0.475	0.478	0.63	0.32	0.006	0.077	0.355	0.438	0.54	0.595
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	09/29/50-05/13/70	14	2.9	3.514	11.	0.5	8.118	2.849	0.65	1.5	4.475	9.1

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1963 - Station EVER0339

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	10/06/53-09/20/82	4	24.	24.	28.	20.	11.333	3.367	**	**	**	**
00065	STAGE, STREAM (FEET)	09/29/50-11/18/81	4	6.05	5.225	6.62	2.18	4.275	2.068	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	09/29/50-09/29/83	4	65.	65.	80.	50.	166.667	12.91	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1963 - Station EVER0339

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	09/29/50-09/20/82	4	478.5	477.5	511.	442.	1163.	34.103	**	**	**	**
00400	PH (STANDARD UNITS)	09/29/50-02/19/80	4	7.75	7.75	8.	7.5	0.083	0.289	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	09/29/50-02/19/80	4	7.682	7.682	8.	7.5	0.09	0.299	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	09/29/50-02/19/80	4	0.021	0.021	0.032	0.01	0.	0.012	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	09/29/50-11/18/81	4	218.5	217.75	227.	207.	68.917	8.302	**	**	**	**
00440	BICARBONATE ION (MG/L AS HCO3)	09/29/50-11/18/81	4	266.	265.25	277.	252.	107.583	10.372	**	**	**	**
00445	CARBONATE ION (MG/L AS CO3)	09/29/50-11/18/81	4	0.	0.	0.	0.	0.	0.	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	09/29/50-09/20/82	4	240.	238.	250.	222.	146.667	12.111	**	**	**	**
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	09/29/50-11/18/81	4	21.5	20.75	24.	16.	12.917	3.594	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	09/29/50-09/29/83	4	90.5	89.25	94.	82.	30.25	5.5	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	09/29/50-09/29/83	4	4.15	3.75	4.4	2.3	0.963	0.981	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/06/53-09/29/83	4	16.5	13.625	18.	3.5	46.229	6.799	**	**	**	**
00931	SODIUM ADSORPTION RATIO	09/29/50-09/20/82	4	0.45	0.375	0.5	0.1	0.036	0.189	**	**	**	**
00932	SODIUM, PERCENT	09/29/50-09/20/82	4	13.	10.75	14.	3.	27.583	5.252	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/06/53-09/29/83	4	0.25	0.35	0.8	0.1	0.097	0.311	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	09/29/50-09/29/83	4	23.5	23.5	28.	19.	13.667	3.697	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	09/29/50-09/29/83	4	7.5	9.25	17.	5.	29.583	5.439	**	**	**	**
00950	FLUORIDE, DISSOLVED (MG/L AS F)	10/06/53-09/29/83	4	0.3	0.275	0.4	0.1	0.016	0.126	**	**	**	**
00955	SILICA, DISSOLVED (MG/L AS SI02)	10/06/53-09/29/83	4	4.	4.225	6.1	2.8	2.309	1.52	**	**	**	**
01046	IRON, DISSOLVED (UG/L AS FE)	10/06/53-04/30/75	4	25.	102.5	340.	20.	25091.667	158.403	**	**	**	**
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	10/06/53-09/29/83	4	331.	328.5	354.	298.	723.667	26.901	**	**	**	**
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	09/29/50-09/20/82	4	276.	276.75	304.	251.	479.583	21.899	**	**	**	**
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	09/29/50-09/20/82	4	0.45	0.448	0.48	0.41	0.001	0.033	**	**	**	**
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	09/29/50-05/13/70	4	2.2	1.975	2.4	1.1	0.356	0.597	**	**	**	**

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Annual Analysis for 1964 - Station EVER0339

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	10/06/53-09/20/82	3	24.	23.333	25.	21.	4.333	2.082	**	**	**	**
00065	STAGE, STREAM (FEET)	09/29/50-11/18/81	3	5.3	5.733	6.62	5.28	0.59	0.768	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	09/29/50-09/29/83	3	60.	60.	60.	60.	0.	0.	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	09/29/50-09/20/82	3	482.	453.	505.	372.	5053.	71.084	**	**	**	**
00400	PH (STANDARD UNITS)	09/29/50-02/19/80	3	7.6	7.7	8.	7.5	0.07	0.265	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	09/29/50-02/19/80	3	7.6	7.653	8.	7.5	0.073	0.271	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	09/29/50-02/19/80	3	0.025	0.022	0.032	0.01	0.	0.011	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	09/29/50-11/18/81	3	246.	241.667	249.	230.	104.333	10.214	**	**	**	**
00440	BICARBONATE ION (MG/L AS HCO3)	09/29/50-11/18/81	3	300.	294.667	304.	280.	165.333	12.858	**	**	**	**
00445	CARBONATE ION (MG/L AS CO3)	09/29/50-11/18/81	3	0.	0.	0.	0.	0.	0.	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	09/29/50-09/20/82	3	252.	253.333	264.	244.	101.333	10.066	**	**	**	**
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	09/29/50-11/18/81	3	14.	11.667	15.	6.	24.333	4.933	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	09/29/50-09/29/83	3	94.	94.333	98.	91.	12.333	3.512	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	09/29/50-09/29/83	3	4.3	4.367	4.7	4.1	0.093	0.306	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/06/53-09/29/83	3	15.	14.667	16.	13.	2.333	1.528	**	**	**	**
00931	SODIUM ADSORPTION RATIO	09/29/50-09/20/82	3	0.4	0.4	0.4	0.4	0.	0.	**	**	**	**
00932	SODIUM, PERCENT	09/29/50-09/20/82	3	11.	11.	12.	10.	1.	1.	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/06/53-09/29/83	3	0.4	0.4	0.4	0.4	0.	0.	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	09/29/50-09/29/83	3	24.	23.333	26.	20.	9.333	3.055	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	09/29/50-09/29/83	3	6.	6.333	8.	5.	2.333	1.528	**	**	**	**
00950	FLUORIDE, DISSOLVED (MG/L AS F)	10/06/53-09/29/83	3	0.3	0.3	0.3	0.3	0.	0.	**	**	**	**
00955	SILICA, DISSOLVED (MG/L AS SI02)	10/06/53-09/29/83	3	4.7	4.467	4.9	3.8	0.343	0.586	**	**	**	**
01046	IRON, DISSOLVED (UG/L AS FE)	10/06/53-04/30/75	3	30.	110.	300.	0.	27300.	165.227	**	**	**	**
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	10/06/53-09/29/83	3	339.	335.	400.	266.	4501.	67.089	**	**	**	**
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	09/29/50-09/20/82	3	302.	296.	305.	281.	171.	13.077	**	**	**	**
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	09/29/50-09/20/82	3	0.46	0.453	0.54	0.36	0.008	0.09	**	**	**	**
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	09/29/50-05/13/70	3	2.6	2.167	2.7	1.2	0.703	0.839	**	**	**	**

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Annual Analysis for 1965 - Station EVER0339

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	10/06/53-09/20/82	1	21.	21.	21.	21.	0.	0.	**	**	**	**
00065	STAGE, STREAM (FEET)	09/29/50-11/18/81	1	6.94	6.94	6.94	6.94	0.	0.	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	09/29/50-09/29/83	1	45.	45.	45.	45.	0.	0.	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	09/29/50-09/20/82	1	431.	431.	431.	431.	0.	0.	**	**	**	**
00400	PH (STANDARD UNITS)	09/29/50-02/19/80	1	7.7	7.7	7.7	7.7	0.	0.	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	09/29/50-02/19/80	1	7.7	7.7	7.7	7.7	0.	0.	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	09/29/50-02/19/80	1	0.02	0.02	0.02	0.02	0.	0.	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	09/29/50-11/18/81	1	213.	213.	213.	213.	0.	0.	**	**	**	**
00440	BICARBONATE ION (MG/L AS HCO3)	09/29/50-11/18/81	1	260.	260.	260.	260.	0.	0.	**	**	**	**
00445	CARBONATE ION (MG/L AS CO3)	09/29/50-11/18/81	1	0.	0.	0.	0.	0.	0.	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	09/29/50-09/20/82	1	208.	208.	208.	208.	0.	0.	**	**	**	**
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	09/29/50-11/18/81	1	0.	0.	0.	0.	0.	0.	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	09/29/50-09/29/83	1	78.	78.	78.	78.	0.	0.	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	09/29/50-09/29/83	1	3.3	3.3	3.3	3.3	0.	0.	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/06/53-09/29/83	1	9.4	9.4	9.4	9.4	0.	0.	**	**	**	**
00931	SODIUM ADSORPTION RATIO	09/29/50-09/20/82	1	0.3	0.3	0.3	0.3	0.	0.	**	**	**	**
00932	SODIUM, PERCENT	09/29/50-09/20/82	1	9.	9.	9.	9.	0.	0.	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/06/53-09/29/83	1	0.4	0.4	0.4	0.4	0.	0.	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	09/29/50-09/29/83	1	24.	24.	24.	24.	0.	0.	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	09/29/50-09/29/83	1	0.	0.	0.	0.	0.	0.	**	**	**	**
00950	FLUORIDE, DISSOLVED (MG/L AS F)	10/06/53-09/29/83	1	0.	0.	0.	0.	0.	0.	**	**	**	**
00955	SILICA, DISSOLVED (MG/L AS SI02)	10/06/53-09/29/83	1	5.4	5.4	5.4	5.4	0.	0.	**	**	**	**
01046	IRON, DISSOLVED (UG/L AS FE)	10/06/53-04/30/75	1	30.	30.	30.	30.	0.	0.	**	**	**	**
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	09/29/50-09/20/82	1	249.	249.	249.	249.	0.	0.	**	**	**	**
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	09/29/50-09/20/82	1	0.34	0.34	0.34	0.34	0.	0.	**	**	**	**
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	09/29/50-05/13/70	1	0.	0.	0.	0.	0.	0.	**	**	**	**

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Annual Analysis for 1969 - Station EVER0339

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	10/06/53-09/20/82	3	24.5	25.333	27.	24.5	2.083	1.443	**	**	**	**
00065	STAGE, STREAM (FEET)	09/29/50-11/18/81	3	6.92	6.86	7.	6.66	0.032	0.178	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	09/29/50-09/20/82	3	460.	471.667	545.	410.	4658.333	68.252	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	09/29/50-09/20/82	3	191.	205.333	248.	177.	1414.333	37.608	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	09/29/50-09/29/83	3	67.	73.667	90.	64.	202.333	14.224	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	09/29/50-09/29/83	3	5.6	5.233	5.8	4.3	0.663	0.814	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	09/29/50-09/29/83	3	37.	38.667	46.	33.	44.333	6.658	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	09/29/50-09/29/83	3	0.	0.667	2.	0.	1.333	1.155	**	**	**	**

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Annual Analysis for 1970 - Station EVER0339

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	10/06/53-09/20/82	1	27.	27.	27.	27.	0.	0.	**	**	**	**
00065	STAGE, STREAM (FEET)	09/29/50-11/18/81	1	6.92	6.92	6.92	6.92	0.	0.	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	09/29/50-09/29/83	1	30.	30.	30.	30.	0.	0.	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	09/29/50-09/20/82	1	590.	590.	590.	590.	0.	0.	**	**	**	**
00400	PH (STANDARD UNITS)	09/29/50-02/19/80	1	8.2	8.2	8.2	8.2	0.	0.	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	09/29/50-02/19/80	1	8.2	8.2	8.2	8.2	0.	0.	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	09/29/50-02/19/80	1	0.006	0.006	0.006	0.006	0.	0.	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	09/29/50-11/18/81	1	241.	241.	241.	241.	0.	0.	**	**	**	**
00440	BICARBONATE ION (MG/L AS HCO3)	09/29/50-11/18/81	1	294.	294.	294.	294.	0.	0.	**	**	**	**

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Annual Analysis for 1970 - Station EVER0339

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00445	CARBONATE ION (MG/L AS CO3)	09/29/50-11/18/81	1	0.	0.	0.	0.	0.	0.	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	05/13/70-09/20/82	1	0.51	0.51	0.51	0.51	0.	0.	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	09/29/50-09/20/82	1	244.	244.	244.	244.	0.	0.	**	**	**	**
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	09/29/50-11/18/81	1	3.	3.	3.	3.	0.	0.	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	09/29/50-09/29/83	1	90.	90.	90.	90.	0.	0.	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	09/29/50-09/29/83	1	4.5	4.5	4.5	4.5	0.	0.	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/06/53-09/29/83	1	28.	28.	28.	28.	0.	0.	**	**	**	**
00931	SODIUM ADSORPTION RATIO	09/29/50-09/20/82	1	0.8	0.8	0.8	0.8	0.	0.	**	**	**	**
00932	SODIUM, PERCENT	09/29/50-09/20/82	1	20.	20.	20.	20.	0.	0.	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/06/53-09/29/83	1	0.4	0.4	0.4	0.4	0.	0.	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	09/29/50-09/29/83	1	44.	44.	44.	44.	0.	0.	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	09/29/50-09/29/83	1	0.	0.	0.	0.	0.	0.	**	**	**	**
00950	FLUORIDE, DISSOLVED (MG/L AS F)	10/06/53-09/29/83	1	0.2	0.2	0.2	0.2	0.	0.	**	**	**	**
00955	SILICA, DISSOLVED (MG/L AS SI02)	10/06/53-09/29/83	1	5.3	5.3	5.3	5.3	0.	0.	**	**	**	**
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	10/06/53-09/29/83	1	361.	361.	361.	361.	0.	0.	**	**	**	**
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	09/29/50-09/20/82	1	318.	318.	318.	318.	0.	0.	**	**	**	**
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	09/29/50-09/20/82	1	0.49	0.49	0.49	0.49	0.	0.	**	**	**	**
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	09/29/50-05/13/70	1	0.	0.	0.	0.	0.	0.	**	**	**	**

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Annual Analysis for 1971 - Station EVER0339

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	10/06/53-09/20/82	2	29.	29.	29.	29.	0.	0.	**	**	**	**
00065	STAGE, STREAM (FEET)	09/29/50-11/18/81	1	3.71	3.71	3.71	3.71	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1972 - Station EVER0339

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	10/06/53-09/20/82	6	25.25	25.083	30.	18.5	14.342	3.787	**	**	**	**
00065	STAGE, STREAM (FEET)	09/29/50-11/18/81	6	6.835	16.542	65.	6.75	563.581	23.74	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	09/29/50-09/29/83	1	70.	70.	70.	70.	0.	0.	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	09/29/50-09/20/82	4	542.5	544.	590.	501.	1327.333	36.433	**	**	**	**
00400	PH (STANDARD UNITS)	09/29/50-02/19/80	4	7.55	7.725	8.5	7.3	0.296	0.544	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	09/29/50-02/19/80	4	7.525	7.549	8.5	7.3	0.337	0.581	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	09/29/50-02/19/80	4	0.03	0.028	0.05	0.003	0.	0.021	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	09/29/50-11/18/81	4	228.	214.5	246.	156.	1595.667	39.946	**	**	**	**
00440	BICARBONATE ION (MG/L AS HCO3)	09/29/50-11/18/81	4	278.	259.5	300.	182.	2779.667	52.723	**	**	**	**
00445	CARBONATE ION (MG/L AS CO3)	09/29/50-11/18/81	4	0.	1.	4.	0.	4.	2.	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	05/13/70-09/20/82	4	1.035	1.035	1.2	0.87	0.021	0.145	**	**	**	**
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	08/16/72-09/29/83	4	0.7	0.7	0.72	0.68	0.001	0.023	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	08/16/72-09/29/83	4	0.006	0.005	0.006	0.004	0.	0.001	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	08/16/72-09/20/82	4	0.	0.	0.	0.	0.	0.	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	08/16/72-09/29/83	4	0.009	0.01	0.015	0.005	0.	0.004	**	**	**	**
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	08/16/72-09/29/83	3	16.	18.333	26.	13.	46.333	6.807	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	09/29/50-09/20/82	1	220.	220.	220.	220.	0.	0.	**	**	**	**
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	09/29/50-11/18/81	1	0.	0.	0.	0.	0.	0.	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	09/29/50-09/29/83	1	80.	80.	80.	80.	0.	0.	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	09/29/50-09/29/83	1	5.2	5.2	5.2	5.2	0.	0.	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/06/53-09/29/83	1	22.	22.	22.	22.	0.	0.	**	**	**	**
00931	SODIUM ADSORPTION RATIO	09/29/50-09/20/82	1	0.6	0.6	0.6	0.6	0.	0.	**	**	**	**
00932	SODIUM, PERCENT	09/29/50-09/20/82	1	18.	18.	18.	18.	0.	0.	**	**	**	**

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Annual Analysis for 1972 - Station EVER0339

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/06/53-09/29/83	1	0.7	0.7	0.7	0.7	0.	0.	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	09/29/50-09/29/83	1	34.	34.	34.	34.	0.	0.	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	09/29/50-09/29/83	1	0.8	0.8	0.8	0.8	0.	0.	**	**	**	**
00950	FLUORIDE, DISSOLVED (MG/L AS F)	10/06/53-09/29/83	1	0.2	0.2	0.2	0.2	0.	0.	**	**	**	**
00955	SILICA, DISSOLVED (MG/L AS SI02)	10/06/53-09/29/83	4	5.6	5.55	5.8	5.2	0.07	0.265	**	**	**	**
01046	IRON, DISSOLVED (UG/L AS FE)	10/06/53-04/30/75	1	120.	120.	120.	120.	0.	0.	**	**	**	**
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	10/06/53-09/29/83	1	315.	315.	315.	315.	0.	0.	**	**	**	**
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	09/29/50-09/20/82	1	285.	285.	285.	285.	0.	0.	**	**	**	**
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	09/29/50-09/20/82	1	0.43	0.43	0.43	0.43	0.	0.	**	**	**	**

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Annual Analysis for 1973 - Station EVER0339

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	10/06/53-09/20/82	12	25.25	24.75	30.	17.5	15.705	3.963	17.65	23.	28.25	29.7
00065	STAGE, STREAM (FEET)	09/29/50-11/18/81	12	6.62	6.088	6.78	3.8	1.117	1.057	3.887	5.738	6.672	6.75
00080	COLOR (PLATINUM-COBALT UNITS)	09/29/50-09/29/83	2	42.5	42.5	50.	35.	112.5	10.607	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	09/29/50-09/20/82	7	541.	532.571	600.	400.	5213.952	72.208	**	**	**	**
00400	PH (STANDARD UNITS)	09/29/50-02/19/80	4	7.875	7.837	8.3	7.3	0.169	0.411	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	09/29/50-02/19/80	4	7.874	7.689	8.3	7.3	0.198	0.445	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	09/29/50-02/19/80	4	0.013	0.02	0.05	0.005	0.	0.02	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	09/29/50-11/18/81	4	227.5	212.	262.	131.	3340.667	57.799	**	**	**	**
00440	BICARBONATE ION (MG/L AS HCO3)	09/29/50-11/18/81	4	277.5	258.75	320.	160.	4963.583	70.453	**	**	**	**
00445	CARBONATE ION (MG/L AS CO3)	09/29/50-11/18/81	3	0.	0.	0.	0.	0.	0.	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	05/13/70-09/20/82	9	0.95	0.933	1.4	0.52	0.059	0.243	0.52	0.8	1.05	1.4
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	08/16/72-09/29/83	10	0.695	0.658	0.9	0.28	0.033	0.182	0.302	0.508	0.773	0.894
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	08/16/72-09/29/83	10	0.006	0.007	0.01	0.004	0.	0.002	0.004	0.005	0.009	0.01
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	08/16/72-09/20/82	10	0.	0.013	0.06	0.	0.	0.021	0.	0.	0.025	0.058
00665	PHOSPHORUS, TOTAL (MG/L AS P)	08/16/72-09/29/83	9	0.01	0.011	0.017	0.004	0.	0.004	0.004	0.008	0.015	0.017
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	08/16/72-09/29/83	9	17.	19.222	45.	8.	124.444	11.155	8.	11.	22.5	45.
00900	HARDNESS, TOTAL (MG/L AS CACO3)	09/29/50-09/20/82	2	250.	250.	270.	230.	800.	28.284	**	**	**	**
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	09/29/50-11/18/81	2	16.5	16.5	22.	11.	60.5	7.778	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	09/29/50-09/29/83	2	96.	96.	100.	92.	32.	5.657	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	09/29/50-09/29/83	2	3.35	3.35	5.6	1.1	10.125	3.182	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/06/53-09/29/83	2	22.	22.	27.	17.	50.	7.071	**	**	**	**
00931	SODIUM ADSORPTION RATIO	09/29/50-09/20/82	2	0.6	0.6	0.7	0.5	0.02	0.141	**	**	**	**
00932	SODIUM, PERCENT	09/29/50-09/20/82	2	16.	16.	18.	14.	8.	2.828	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/06/53-09/29/83	2	0.7	0.7	0.8	0.6	0.02	0.141	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	09/29/50-09/29/83	2	36.	36.	44.	28.	128.	11.314	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	09/29/50-09/29/83	2 ##	1.25	1.25	2.	0.5	1.125	1.061	**	**	**	**
00950	FLUORIDE, DISSOLVED (MG/L AS F)	10/06/53-09/29/83	2	0.25	0.25	0.3	0.2	0.005	0.071	**	**	**	**
00955	SILICA, DISSOLVED (MG/L AS SI02)	10/06/53-09/29/83	7	5.4	5.729	7.	4.9	0.692	0.832	**	**	**	**
01046	IRON, DISSOLVED (UG/L AS FE)	10/06/53-04/30/75	2	180.	180.	310.	50.	33800.	183.848	**	**	**	**
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	10/06/53-09/29/83	2	321.	321.	379.	263.	6728.	82.024	**	**	**	**
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	09/29/50-09/20/82	2	308.5	308.5	341.	276.	2112.5	45.962	**	**	**	**
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	09/29/50-09/20/82	2	0.44	0.44	0.52	0.36	0.013	0.113	**	**	**	**

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Annual Analysis for 1974 - Station EVER0339

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	10/06/53-09/20/82	8	24.5	25.063	28.5	22.5	6.317	2.513	**	**	**	**
00065	STAGE, STREAM (FEET)	09/29/50-11/18/81	7	6.01	5.567	6.62	3.98	1.277	1.13	**	**	**	**

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Annual Analysis for 1974 - Station EVER0339

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00080	COLOR (PLATINUM-COBALT UNITS)	09/29/50-09/29/83	3	40.	60.	100.	40.	1200.	34.641	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	09/29/50-09/20/82	8	621.	568.375	690.	370.	14983.982	122.409	**	**	**	**
00400	PH (STANDARD UNITS)	09/29/50-02/19/80	5	8.	7.86	8.1	7.5	0.063	0.251	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	09/29/50-02/19/80	5	8.	7.799	8.1	7.5	0.068	0.26	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	09/29/50-02/19/80	5	0.01	0.016	0.032	0.008	0.	0.01	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	09/29/50-11/18/81	2	247.	247.	273.	221.	1352.	36.77	**	**	**	**
00440	BICARBONATE ION (MG/L AS HCO3)	09/29/50-11/18/81	2	301.5	301.5	333.	270.	1984.5	44.548	**	**	**	**
00445	CARBONATE ION (MG/L AS CO3)	09/29/50-11/18/81	2	0.	0.	0.	0.	0.	0.	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	05/13/70-09/20/82	9	1.3	1.233	1.3	1.	0.01	0.1	1.	1.2	1.3	1.3
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	08/16/72-09/29/83	9	0.42	0.51	0.98	0.05	0.117	0.342	0.05	0.2	0.865	0.98
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	08/16/72-09/29/83	9	0.01	0.013	0.02	0.01	0.	0.005	0.01	0.01	0.02	0.02
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	08/16/72-09/20/82	9	0.08	0.07	0.17	0.	0.004	0.065	0.	0.005	0.125	0.17
00665	PHOSPHORUS, TOTAL (MG/L AS P)	08/16/72-09/29/83	9	0.02	0.024	0.05	0.017	0.	0.01	0.017	0.02	0.025	0.05
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	08/16/72-09/29/83	9	21.	25.222	46.	11.	106.944	10.341	11.	19.5	31.5	46.
00900	HARDNESS, TOTAL (MG/L AS CACO3)	09/29/50-09/20/82	1	260.	260.	260.	260.	0.	0.	**	**	**	**
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	09/29/50-11/18/81	1	0.	0.	0.	0.	0.	0.	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	09/29/50-09/29/83	1	96.	96.	96.	96.	0.	0.	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	09/29/50-09/29/83	1	5.6	5.6	5.6	5.6	0.	0.	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/06/53-09/29/83	1	30.	30.	30.	30.	0.	0.	**	**	**	**
00931	SODIUM ADSORPTION RATIO	09/29/50-09/20/82	1	0.8	0.8	0.8	0.8	0.	0.	**	**	**	**
00932	SODIUM, PERCENT	09/29/50-09/20/82	1	20.	20.	20.	20.	0.	0.	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/06/53-09/29/83	1	1.1	1.1	1.1	1.1	0.	0.	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	09/29/50-09/29/83	1	47.	47.	47.	47.	0.	0.	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	09/29/50-09/29/83	1	2.	2.	2.	2.	0.	0.	**	**	**	**
00950	FLUORIDE, DISSOLVED (MG/L AS F)	10/06/53-09/29/83	1	0.2	0.2	0.2	0.2	0.	0.	**	**	**	**
00955	SILICA, DISSOLVED (MG/L AS SI02)	10/06/53-09/29/83	1	4.5	4.5	4.5	4.5	0.	0.	**	**	**	**
01046	IRON, DISSOLVED (UG/L AS FE)	10/06/53-04/30/75	1	50.	50.	50.	50.	0.	0.	**	**	**	**
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	10/06/53-09/29/83	1	389.	389.	389.	389.	0.	0.	**	**	**	**
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	09/29/50-09/20/82	1	351.	351.	351.	351.	0.	0.	**	**	**	**
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	09/29/50-09/20/82	1	0.53	0.53	0.53	0.53	0.	0.	**	**	**	**

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Annual Analysis for 1975 - Station EVER0339

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	10/06/53-09/20/82	4	26.25	25.875	29.	22.	10.396	3.224	**	**	**	**
00065	STAGE, STREAM (FEET)	09/29/50-11/18/81	4	5.47	5.348	6.47	3.98	1.102	1.05	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	09/29/50-09/29/83	3	60.	56.667	70.	40.	233.333	15.275	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	09/29/50-09/20/82	4	630.	627.5	670.	580.	1425.	37.749	**	**	**	**
00400	PH (STANDARD UNITS)	09/29/50-02/19/80	1	8.4	8.4	8.4	8.4	0.	0.	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	09/29/50-02/19/80	1	8.4	8.4	8.4	8.4	0.	0.	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	09/29/50-02/19/80	1	0.004	0.004	0.004	0.004	0.	0.	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	09/29/50-11/18/81	1	274.	274.	274.	274.	0.	0.	**	**	**	**
00440	BICARBONATE ION (MG/L AS HCO3)	09/29/50-11/18/81	1	334.	334.	334.	334.	0.	0.	**	**	**	**
00445	CARBONATE ION (MG/L AS CO3)	09/29/50-11/18/81	1	0.	0.	0.	0.	0.	0.	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	05/13/70-09/20/82	4	1.25	1.25	1.3	1.2	0.003	0.058	**	**	**	**
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	08/16/72-09/29/83	5	0.41	0.458	0.76	0.31	0.033	0.182	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	08/16/72-09/29/83	5	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	08/16/72-09/20/82	5	0.1	0.094	0.15	0.01	0.003	0.052	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	08/16/72-09/29/83	4	0.015	0.023	0.05	0.01	0.	0.019	**	**	**	**
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	08/16/72-09/29/83	4	21.	20.75	23.	18.	4.917	2.217	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	09/29/50-09/20/82	1	300.	300.	300.	300.	0.	0.	**	**	**	**
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	09/29/50-11/18/81	1	24.	24.	24.	24.	0.	0.	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	09/29/50-09/29/83	1	110.	110.	110.	110.	0.	0.	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	09/29/50-09/29/83	1	5.6	5.6	5.6	5.6	0.	0.	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/06/53-09/29/83	1	33.	33.	33.	33.	0.	0.	**	**	**	**

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Annual Analysis for 1975 - Station EVER0339

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00931	SODIUM ADSORPTION RATIO	09/29/50-09/20/82	1	0.8	0.8	0.8	0.8	0.	0.	**	**	**	**
00932	SODIUM, PERCENT	09/29/50-09/20/82	1	19.	19.	19.	19.	0.	0.	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/06/53-09/29/83	1	0.7	0.7	0.7	0.7	0.	0.	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	09/29/50-09/29/83	1	58.	58.	58.	58.	0.	0.	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	09/29/50-09/29/83	1	2.	2.	2.	2.	0.	0.	**	**	**	**
00950	FLUORIDE, DISSOLVED (MG/L AS F)	10/06/53-09/29/83	1	0.2	0.2	0.2	0.2	0.	0.	**	**	**	**
00955	SILICA, DISSOLVED (MG/L AS SI02)	10/06/53-09/29/83	1	5.2	5.2	5.2	5.2	0.	0.	**	**	**	**
01046	IRON, DISSOLVED (UG/L AS FE)	10/06/53-04/30/75	1	30.	30.	30.	30.	0.	0.	**	**	**	**
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	10/06/53-09/29/83	1	419.	419.	419.	419.	0.	0.	**	**	**	**
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	09/29/50-09/20/82	1	380.	380.	380.	380.	0.	0.	**	**	**	**
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	09/29/50-09/20/82	1	0.57	0.57	0.57	0.57	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1976 - Station EVER0339

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	10/06/53-09/20/82	2	27.5	27.5	28.	27.	0.5	0.707	**	**	**	**
00065	STAGE, STREAM (FEET)	09/29/50-11/18/81	2	5.13	5.13	5.64	4.62	0.52	0.721	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	09/29/50-09/20/82	2	625.	625.	655.	595.	1800.	42.426	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1977 - Station EVER0339

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	10/06/53-09/20/82	2	23.	23.	25.	21.	8.	2.828	**	**	**	**
00065	STAGE, STREAM (FEET)	09/29/50-11/18/81	2	6.42	6.42	6.48	6.36	0.007	0.085	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	09/29/50-09/20/82	2	647.5	647.5	655.	640.	112.5	10.607	**	**	**	**

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Annual Analysis for 1978 - Station EVER0339

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	10/06/53-09/20/82	8	28.25	27.65	31.5	21.7	11.78	3.432	**	**	**	**
00065	STAGE, STREAM (FEET)	09/29/50-11/18/81	4	6.665	6.653	7.25	6.03	0.299	0.547	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	09/29/50-09/29/83	7	50.	46.429	60.	35.	72.619	8.522	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	09/29/50-09/20/82	9	600.	615.556	690.	550.	1502.778	38.766	550.	600.	640.	690.
00400	PH (STANDARD UNITS)	09/29/50-02/19/80	9	7.6	7.622	8.2	7.3	0.114	0.338	7.3	7.3	7.95	8.2
00400	CONVERTED PH (STANDARD UNITS)	09/29/50-02/19/80	9	7.6	7.524	8.2	7.3	0.125	0.354	7.3	7.3	7.95	8.2
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	09/29/50-02/19/80	9	0.025	0.03	0.05	0.006	0.	0.018	0.006	0.011	0.05	0.05
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	09/29/50-11/18/81	9	236.	230.667	262.	185.	595.25	24.398	185.	211.5	248.	262.
00440	BICARBONATE ION (MG/L AS HCO3)	09/29/50-11/18/81	9	288.	280.889	320.	225.	861.861	29.357	225.	259.	300.	320.
00445	CARBONATE ION (MG/L AS CO3)	09/29/50-11/18/81	5	0.	0.	0.	0.	0.	0.	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	05/13/70-09/20/82	9	1.3	1.25	1.8	0.95	0.074	0.272	0.95	1.	1.4	1.8
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	08/16/72-09/29/83	9	0.62	0.569	1.	0.09	0.122	0.349	0.09	0.19	0.91	1.
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	08/16/72-09/29/83	9	0.01	0.009	0.02	0.005	0.	0.005	0.005	0.005	0.01	0.02
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	08/16/72-09/20/82	9	0.02	0.027	0.08	0.	0.001	0.026	0.	0.01	0.045	0.08
00665	PHOSPHORUS, TOTAL (MG/L AS P)	08/16/72-09/29/83	9	0.01	0.023	0.08	0.01	0.001	0.023	0.01	0.01	0.03	0.08
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	08/16/72-09/29/83	9	24.	24.222	47.	12.	101.444	10.072	12.	17.5	27.5	47.
00900	HARDNESS, TOTAL (MG/L AS CACO3)	09/29/50-09/20/82	4	240.	237.5	270.	200.	825.	28.723	**	**	**	**
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	09/29/50-11/18/81	4	18.	14.	20.	0.	88.	9.381	**	**	**	**

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Annual Analysis for 1978 - Station EVER0339

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00915	CALCIUM, DISSOLVED (MG/L AS CA)	09/29/50-09/29/83	4	85.5	82.	96.	61.	220.667	14.855	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	09/29/50-09/29/83	4	6.35	7.55	12.	5.5	8.963	2.994	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/06/53-09/29/83	4	38.	38.5	48.	30.	65.	8.062	**	**	**	**
00931	SODIUM ADSORPTION RATIO	09/29/50-09/20/82	4	1.1	1.125	1.5	0.8	0.089	0.299	**	**	**	**
00932	SODIUM, PERCENT	09/29/50-09/20/82	4	26.	26.5	34.	20.	35.667	5.972	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/06/53-09/29/83	5	1.	1.32	2.5	0.9	0.447	0.669	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	09/29/50-09/29/83	4	63.	64.5	78.	54.	123.	11.091	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	09/29/50-09/29/83	4	5.	5.75	11.	2.	14.917	3.862	**	**	**	**
00950	FLUORIDE, DISSOLVED (MG/L AS F)	10/06/53-09/29/83	4	0.15	0.2	0.4	0.1	0.02	0.141	**	**	**	**
00955	SILICA, DISSOLVED (MG/L AS SI02)	10/06/53-09/29/83	4	7.2	7.45	10.	5.4	4.037	2.009	**	**	**	**
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	10/06/53-09/29/83	4	387.	384.5	392.	372.	77.667	8.813	**	**	**	**
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	09/29/50-09/20/82	4	344.5	343.	348.	335.	32.667	5.715	**	**	**	**
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	09/29/50-09/20/82	4	0.525	0.523	0.53	0.51	0.	0.01	**	**	**	**

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Annual Analysis for 1979 - Station EVER0339

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	10/06/53-09/20/82	10	25.	25.28	31.	20.8	16.206	4.026	20.82	21.	29.375	30.95
00065	STAGE, STREAM (FEET)	09/29/50-11/18/81	2	6.415	6.415	6.63	6.2	0.092	0.304	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	09/29/50-09/29/83	10	42.5	44.5	60.	30.	96.944	9.846	30.5	38.75	52.5	60.
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	09/29/50-09/20/82	9	680.	678.889	770.	570.	4611.111	67.905	570.	630.	750.	770.
00400	PH (STANDARD UNITS)	09/29/50-02/19/80	9	7.45	7.406	7.8	7.	0.048	0.219	7.	7.3	7.5	7.8
00400	CONVERTED PH (STANDARD UNITS)	09/29/50-02/19/80	9	7.45	7.356	7.8	7.	0.051	0.225	7.	7.3	7.5	7.8
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	09/29/50-02/19/80	9	0.035	0.044	0.1	0.016	0.001	0.024	0.016	0.032	0.05	0.1
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	09/29/50-11/18/81	8	226.5	231.75	269.	190.	861.071	29.344	**	**	**	**
00440	BICARBONATE ION (MG/L AS HCO3)	09/29/50-11/18/81	8	274.	281.5	328.	232.	1252.286	35.388	**	**	**	**
00445	CARBONATE ION (MG/L AS CO3)	09/29/50-11/18/81	2	0.	0.	0.	0.	0.	0.	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	05/13/70-09/20/82	10	1.7	2.	5.8	1.1	1.887	1.374	1.11	1.275	1.95	5.43
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	08/16/72-09/29/83	10	0.5	0.451	0.82	0.03	0.075	0.274	0.033	0.24	0.712	0.813
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	08/16/72-09/29/83	10	0.01	0.009	0.02	0.	0.	0.006	0.	0.008	0.01	0.019
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	08/16/72-09/20/82	10	0.015	0.031	0.15	0.	0.002	0.046	0.	0.008	0.033	0.142
00665	PHOSPHORUS, TOTAL (MG/L AS P)	08/16/72-09/29/83	10	0.015	0.024	0.11	0.01	0.001	0.031	0.01	0.01	0.02	0.101
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	08/16/72-09/29/83	10	20.	22.3	35.	18.	32.678	5.716	18.	18.	24.75	34.5
00900	HARDNESS, TOTAL (MG/L AS CACO3)	09/29/50-09/20/82	2	220.	220.	220.	220.	0.	0.	**	**	**	**
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	09/29/50-11/18/81	2	1.5	1.5	3.	0.	4.5	2.121	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	09/29/50-09/29/83	2	64.5	64.5	68.	61.	24.5	4.95	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	09/29/50-09/29/83	2	15.5	15.5	16.	15.	0.5	0.707	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/06/53-09/29/83	2	55.5	55.5	59.	52.	24.5	4.95	**	**	**	**
00931	SODIUM ADSORPTION RATIO	09/29/50-09/20/82	2	1.6	1.6	1.7	1.5	0.02	0.141	**	**	**	**
00932	SODIUM, PERCENT	09/29/50-09/20/82	2	34.5	34.5	37.	32.	12.5	3.536	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/06/53-09/29/83	4	2.45	2.4	3.4	1.3	1.02	1.01	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	09/29/50-09/29/83	2	88.	88.	97.	79.	162.	12.728	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	09/29/50-09/29/83	2	24.5	24.5	29.	20.	40.5	6.364	**	**	**	**
00950	FLUORIDE, DISSOLVED (MG/L AS F)	10/06/53-09/29/83	2	0.35	0.35	0.4	0.3	0.005	0.071	**	**	**	**
00955	SILICA, DISSOLVED (MG/L AS SI02)	10/06/53-09/29/83	2	8.45	8.45	12.	4.9	25.205	5.02	**	**	**	**
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	10/06/53-09/29/83	2	438.5	438.5	449.	428.	220.5	14.849	**	**	**	**
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	09/29/50-09/20/82	2	403.	403.	404.	402.	2.	1.414	**	**	**	**
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	09/29/50-09/20/82	2	0.595	0.595	0.61	0.58	0.	0.021	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1980 - Station EVER0339

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	10/06/53-09/20/82	5	27.5	25.46	30.5	19.8	20.933	4.575	**	**	**	**
00065	STAGE, STREAM (FEET)	09/29/50-11/18/81	1	6.9	6.9	6.9	6.9	0.	0.	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	09/29/50-09/29/83	4	35.	42.5	70.	30.	358.333	18.93	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	09/29/50-09/20/82	5	640.	664.	760.	625.	3042.5	55.159	**	**	**	**
00400	PH (STANDARD UNITS)	09/29/50-02/19/80	2	7.475	7.475	7.5	7.45	0.001	0.035	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	09/29/50-02/19/80	2	7.474	7.474	7.5	7.45	0.001	0.035	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	09/29/50-02/19/80	2	0.034	0.034	0.035	0.032	0.	0.003	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	09/29/50-11/18/81	4	219.	217.75	230.	203.	147.583	12.148	**	**	**	**
00440	BICARBONATE ION (MG/L AS HCO3)	09/29/50-11/18/81	3	260.	260.667	274.	248.	169.333	13.013	**	**	**	**
00445	CARBONATE ION (MG/L AS CO3)	09/29/50-11/18/81	1	0.	0.	0.	0.	0.	0.	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	05/13/70-09/20/82	5	1.1	1.16	1.6	1.	0.063	0.251	**	**	**	**
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	08/16/72-09/29/83	5	0.18	0.254	0.78	0.02	0.093	0.305	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	08/16/72-09/29/83	5	0.	0.002	0.01	0.	0.	0.004	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	08/16/72-09/20/82	5	0.01	0.026	0.08	0.01	0.001	0.03	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	08/16/72-09/29/83	5	0.01	0.014	0.02	0.01	0.	0.005	**	**	**	**
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	08/16/72-09/29/83	5	25.	26.2	36.	18.	45.7	6.76	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	09/29/50-09/20/82	2	225.	225.	230.	220.	50.	7.071	**	**	**	**
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	09/29/50-11/18/81	2	3.5	3.5	7.	0.	24.5	4.95	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	09/29/50-09/29/83	2	78.5	78.5	79.	78.	0.5	0.707	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	09/29/50-09/29/83	2	7.5	7.5	8.2	6.8	0.98	0.99	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/06/53-09/29/83	2	45.	45.	47.	43.	8.	2.828	**	**	**	**
00931	SODIUM ADSORPTION RATIO	09/29/50-09/20/82	2	1.3	1.3	1.3	1.3	0.	0.	**	**	**	**
00932	SODIUM, PERCENT	09/29/50-09/20/82	2	30.	30.	31.	29.	2.	1.414	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/06/53-09/29/83	2	1.4	1.4	1.6	1.2	0.08	0.283	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	09/29/50-09/29/83	2	67.5	67.5	73.	62.	60.5	7.778	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	09/29/50-09/29/83	2	0.4	0.4	0.7	0.1	0.18	0.424	**	**	**	**
00950	FLUORIDE, DISSOLVED (MG/L AS F)	10/06/53-09/29/83	2	0.25	0.25	0.3	0.2	0.005	0.071	**	**	**	**
00955	SILICA, DISSOLVED (MG/L AS SI02)	10/06/53-09/29/83	2	8.35	8.35	8.8	7.9	0.405	0.636	**	**	**	**
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	10/06/53-09/29/83	2	384.5	384.5	397.	372.	312.5	17.678	**	**	**	**
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	09/29/50-09/20/82	2	346.	346.	353.	339.	98.	9.899	**	**	**	**
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	09/29/50-09/20/82	2	0.525	0.525	0.54	0.51	0.	0.021	**	**	**	**

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Annual Analysis for 1981 - Station EVER0339

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	10/06/53-09/20/82	2	27.4	27.4	32.	22.8	42.32	6.505	**	**	**	**
00065	STAGE, STREAM (FEET)	09/29/50-11/18/81	1	6.96	6.96	6.96	6.96	0.	0.	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	09/29/50-09/29/83	2	35.	35.	50.	20.	450.	21.213	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	09/29/50-09/20/82	2	632.5	632.5	700.	565.	9112.5	95.459	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	09/29/50-11/18/81	2	245.5	245.5	249.	242.	24.5	4.95	**	**	**	**
00440	BICARBONATE ION (MG/L AS HCO3)	09/29/50-11/18/81	2	299.5	299.5	304.	295.	40.5	6.364	**	**	**	**
00445	CARBONATE ION (MG/L AS CO3)	09/29/50-11/18/81	2	0.	0.	0.	0.	0.	0.	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	05/13/70-09/20/82	1	1.	1.	1.	1.	0.	0.	**	**	**	**
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	08/16/72-09/29/83	1	1.	1.	1.	1.	0.	0.	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	08/16/72-09/29/83	1	0.	0.	0.	0.	0.	0.	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	08/16/72-09/20/82	1	0.	0.	0.	0.	0.	0.	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	08/16/72-09/29/83	1	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	08/16/72-09/29/83	2	24.5	24.5	31.	18.	84.5	9.192	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	09/29/50-09/20/82	2	260.	260.	280.	240.	800.	28.284	**	**	**	**
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	09/29/50-11/18/81	2	15.	15.	30.	0.	450.	21.213	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	09/29/50-09/29/83	2	91.5	91.5	96.	87.	40.5	6.364	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	09/29/50-09/29/83	2	7.55	7.55	9.4	5.7	6.845	2.616	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/06/53-09/29/83	2	36.	36.	46.	26.	200.	14.142	**	**	**	**
00931	SODIUM ADSORPTION RATIO	09/29/50-09/20/82	2	0.95	0.95	1.2	0.7	0.125	0.354	**	**	**	**
00932	SODIUM, PERCENT	09/29/50-09/20/82	2	22.5	22.5	26.	19.	24.5	4.95	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1981 - Station EVER0339

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/06/53-09/29/83	2	1.2	1.2	1.6	0.8	0.32	0.566	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	09/29/50-09/29/83	2	56.5	56.5	73.	40.	544.5	23.335	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	09/29/50-09/29/83	2	6.2	6.2	12.	0.4	67.28	8.202	**	**	**	**
00950	FLUORIDE, DISSOLVED (MG/L AS F)	10/06/53-09/29/83	2	0.3	0.3	0.4	0.2	0.02	0.141	**	**	**	**
00955	SILICA, DISSOLVED (MG/L AS SI02)	10/06/53-09/29/83	2	7.6	7.6	8.9	6.3	3.38	1.838	**	**	**	**
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	10/06/53-09/29/83	2	408.5	408.5	458.	359.	4900.5	70.004	**	**	**	**
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	09/29/50-09/20/82	2	355.	355.	398.	312.	3698.	60.811	**	**	**	**
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	09/29/50-09/20/82	2	0.555	0.555	0.62	0.49	0.008	0.092	**	**	**	**

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Annual Analysis for 1982 - Station EVER0339

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	10/06/53-09/20/82	2	30.25	30.25	30.5	30.	0.125	0.354	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	09/29/50-09/29/83	2	95.	95.	110.	80.	450.	21.213	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	09/29/50-09/20/82	1	520.	520.	520.	520.	0.	0.	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	05/13/70-09/20/82	2	1.5	1.5	1.6	1.4	0.02	0.141	**	**	**	**
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	08/16/72-09/29/83	2	0.1	0.1	0.1	0.1	0.	0.	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	08/16/72-09/29/83	2	0.005	0.005	0.01	0.	0.	0.007	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	08/16/72-09/20/82	2	0.025	0.025	0.03	0.02	0.	0.007	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	08/16/72-09/29/83	2	0.02	0.02	0.03	0.01	0.	0.014	**	**	**	**
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	08/16/72-09/29/83	2	26.	26.	26.	26.	0.	0.	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	09/29/50-09/20/82	2	210.	210.	220.	200.	200.	14.142	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	09/29/50-09/29/83	2	66.5	66.5	70.	63.	24.5	4.95	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	09/29/50-09/29/83	2	10.	10.	10.	10.	0.	0.	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/06/53-09/29/83	2	34.5	34.5	38.	31.	24.5	4.95	**	**	**	**
00931	SODIUM ADSORPTION RATIO	09/29/50-09/20/82	2	1.05	1.05	1.2	0.9	0.045	0.212	**	**	**	**
00932	SODIUM, PERCENT	09/29/50-09/20/82	2	26.	26.	29.	23.	18.	4.243	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/06/53-09/29/83	2	3.5	3.5	3.6	3.4	0.02	0.141	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	09/29/50-09/29/83	2	53.	53.	57.	49.	32.	5.657	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	09/29/50-09/29/83	2	11.5	11.5	16.	7.	40.5	6.364	**	**	**	**
00950	FLUORIDE, DISSOLVED (MG/L AS F)	10/06/53-09/29/83	2	0.4	0.4	0.5	0.3	0.02	0.141	**	**	**	**
00955	SILICA, DISSOLVED (MG/L AS SI02)	10/06/53-09/29/83	2	11.5	11.5	12.	11.	0.5	0.707	**	**	**	**
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	10/06/53-09/29/83	2	359.5	359.5	376.	343.	544.5	23.335	**	**	**	**
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	09/29/50-09/20/82	2	305.	305.	310.	300.	50.	7.071	**	**	**	**
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	09/29/50-09/20/82	2	0.49	0.49	0.51	0.47	0.001	0.028	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1983 - Station EVER0339

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00080	COLOR (PLATINUM-COBALT UNITS)	09/29/50-09/29/83	1	60.	60.	60.	60.	0.	0.	**	**	**	**
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	08/16/72-09/29/83	1	0.72	0.72	0.72	0.72	0.	0.	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	08/16/72-09/29/83	1	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	08/16/72-09/29/83	1	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	08/16/72-09/29/83	1	18.	18.	18.	18.	0.	0.	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	09/29/50-09/29/83	1	90.	90.	90.	90.	0.	0.	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	09/29/50-09/29/83	1	6.9	6.9	6.9	6.9	0.	0.	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/06/53-09/29/83	1	34.	34.	34.	34.	0.	0.	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/06/53-09/29/83	1	1.2	1.2	1.2	1.2	0.	0.	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	09/29/50-09/29/83	1	51.	51.	51.	51.	0.	0.	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	09/29/50-09/29/83	1	1.	1.	1.	1.	0.	0.	**	**	**	**
00950	FLUORIDE, DISSOLVED (MG/L AS F)	10/06/53-09/29/83	1	0.3	0.3	0.3	0.3	0.	0.	**	**	**	**

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Annual Analysis for 1983 - Station EVER0339

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00955	SILICA, DISSOLVED (MG/L AS SI02)	10/06/53-09/29/83	1	6.8	6.8	6.8	6.8	0.	0.	**	**	**	**
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	10/06/53-09/29/83	1	371.	371.	371.	371.	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Seasonal Analysis for Season #1: 5/10 to 10/31 - Station EVER0339

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	10/06/53-09/20/82	86	28.	28.283	32.	22.	4.52	2.126	25.	27.	30.	31.
00060	FLOW, STREAM, MEAN DAILY CFS	10/31/60-05/27/75	21	10.	359.967	6290.	0.	1855287.053	1362.089	0.	0.15	122.5	338.2
00065	STAGE, STREAM (FEET)	09/29/50-11/18/81	77	6.75	7.518	65.	3.71	45.596	6.752	5.108	6.375	7.45	8.528
00080p	COLOR (PLATINUM-COBALT UNITS)	09/29/50-09/29/83	88	50.	60.443	200.	20.	1195.353	34.574	30.	40.	68.75	120.
00095p	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	09/29/50-09/20/82	103	442.	759.175	6080.	147.	1084333.322	1041.313	213.8	289.	600.	2360.
00300	OXYGEN, DISSOLVED MG/L	04/14/69-09/20/82	33	3.6	3.636	8.2	1.2	1.834	1.354	2.02	2.65	4.45	5.28
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	04/14/69-09/20/82	25	49.	48.244	111.	15.	366.137	19.135	27.	36.	56.45	71.
00400p	PH (STANDARD UNITS)	09/29/50-02/19/80	92	7.5	7.578	8.5	6.7	0.114	0.338	7.2	7.3	7.775	8.1
00400p	CONVERTED PH (STANDARD UNITS)	09/29/50-02/19/80	92	7.5	7.456	8.5	6.7	0.129	0.359	7.2	7.3	7.775	8.1
00400p	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	09/29/50-02/19/80	92	0.032	0.035	0.2	0.003	0.001	0.03	0.008	0.017	0.05	0.063
00405	CARBON DIOXIDE (MG/L AS CO2)	10/17/72-02/19/80	12	10.5	15.567	51.	2.1	183.781	13.557	2.16	7.	22.75	42.9
00410p	ALKALINITY, TOTAL (MG/L AS CACO3)	09/29/50-11/18/81	93	161.	168.871	330.	56.	3939.353	62.764	89.	117.5	225.	249.
00440p	BICARBONATE ION (MG/L AS HCO3)	09/29/50-11/18/81	92	196.	204.859	402.	68.	5849.815	76.484	108.	143.25	274.	302.8
00445p	CARBONATE ION (MG/L AS CO3)	09/29/50-11/18/81	82	0.	0.049	4.	0.	0.195	0.442	0.	0.	0.	0.
00600	NITROGEN, TOTAL (MG/L AS N)	10/30/73-09/20/82	21	1.7	1.735	2.81	1.24	0.138	0.371	1.26	1.525	1.835	2.302
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	05/13/70-09/20/82	27	1.2	1.209	1.8	0.51	0.091	0.302	0.862	1.	1.4	1.72
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	08/16/72-09/29/83	27	0.5	0.467	1.	0.09	0.078	0.279	0.1	0.22	0.71	0.868
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	08/16/72-09/29/83	27	0.01	0.009	0.02	0.	0.	0.005	0.004	0.005	0.01	0.02
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	08/16/72-09/20/82	26	0.02	0.032	0.17	0.	0.002	0.041	0.	0.	0.06	0.09
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/07/74-09/29/83	20	1.65	1.7	2.8	1.22	0.152	0.39	1.235	1.493	1.838	2.288
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/07/74-09/29/83	20	0.03	0.036	0.1	0.01	0.001	0.03	0.01	0.013	0.045	0.099
00665	PHOSPHORUS, TOTAL (MG/L AS P)	08/16/72-09/29/83	27	0.015	0.021	0.08	0.005	0.	0.017	0.009	0.01	0.02	0.05
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	08/16/72-09/29/83	27	20.	22.333	47.	8.	81.308	9.017	11.8	17.	26.	33.8
00685	CARBON, TOTAL INORGANIC (MG/L AS C)	08/16/72-09/20/82	20	62.	59.45	69.	34.	94.892	9.741	44.6	51.25	68.	69.
00690	CARBON, TOTAL (MG/L AS C)	08/16/72-10/16/78	17	79.	83.235	112.	70.	114.316	10.692	71.6	75.5	89.	100.
00900p	HARDNESS, TOTAL (MG/L AS CACO3)	09/29/50-09/20/82	89	172.	174.764	352.	62.	4253.841	65.221	89.	122.	230.	256.
00902p	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	09/29/50-11/18/81	85	7.	10.741	85.	0.	159.385	12.625	0.	4.	16.	21.4
00915p	CALCIUM, DISSOLVED (MG/L AS CA)	09/29/50-09/29/83	90	61.5	62.633	133.	16.	572.257	23.922	34.	43.75	82.25	92.9
00925p	MAGNESIUM, DISSOLVED (MG/L AS MG)	09/29/50-09/29/83	90	3.7	4.726	16.	0.2	13.048	3.612	1.5	2.3	6.325	10.
00930p	SODIUM, DISSOLVED (MG/L AS NA)	10/06/53-09/29/83	57	12.	17.546	82.	3.5	237.998	15.427	4.98	7.65	17.5	43.6
00931p	SODIUM ADSORPTION RATIO	09/29/50-09/20/82	76	0.4	0.537	4.5	0.1	0.318	0.564	0.2	0.3	0.5	1.2
00932p	SODIUM, PERCENT	09/29/50-09/20/82	76	13.	15.513	74.	3.	86.306	9.29	9.7	11.	15.	28.3
00933p	SODIUM,PLUS POTASSIUM (MG/L)	09/29/50-10/16/79	33	9.9	13.955	55.	4.1	119.254	10.92	5.66	7.15	18.	26.
00935p	POTASSIUM, DISSOLVED (MG/L AS K)	10/06/53-09/29/83	57	0.6	0.819	3.6	0.	0.6	0.774	0.18	0.4	1.15	1.6
00940p	CHLORIDE,TOTAL IN WATER MG/L	09/29/50-09/29/83	90	18.	22.844	79.	6.	303.234	17.414	8.	12.	24.	53.7
00945p	SULFATE, TOTAL (MG/L AS SO4)	09/29/50-09/29/83	90	5.	7.709	66.	0.	122.028	11.047	1.	2.	7.25	16.9
00950p	FLUORIDE, DISSOLVED (MG/L AS F)	10/06/53-09/29/83	66	0.2	0.205	0.5	0.	0.012	0.107	0.1	0.1	0.3	0.33
00955p	SILICA, DISSOLVED (MG/L AS SI02)	10/06/53-09/29/83	82	6.45	8.272	35.	0.6	39.235	6.264	4.73	5.175	9.	13.
01045p	IRON, TOTAL (UG/L AS FE)	10/06/53-10/16/79	12	245.25	433.449	1300.	0.02	237042.036	486.87	0.035	0.125	867.5	1195.
01046	IRON, DISSOLVED (UG/L AS FE)	10/06/53-04/30/75	66	30.	87.128	600.	0.	20773.456	144.13	0.158	20.	70.	303.
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	05/13/70-09/29/83	14	645.	655.786	1100.	1.	63048.643	251.095	245.5	550.	812.5	990.
70299	SOLIDS, SUSP. - RESIDUE ON EVAP. AT 180 C (MG/L)	08/16/72-04/24/80	11	5.	6.182	21.	0.	38.364	6.194	0.2	1.	9.	19.4
70300p	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	10/06/53-09/29/83	61	236.	256.328	460.	96.	10096.824	100.483	131.	164.5	348.5	393.6
70301p	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	09/29/50-09/20/82	87	201.	218.943	404.	77.	7322.311	85.571	116.	140.	290.	339.2
70303p	SOLIDS, DISSOLVED-TONS PER ACRE-FT	09/29/50-09/20/82	87	0.32	0.327	0.63	0.13	0.017	0.129	0.18	0.21	0.45	0.522
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	08/16/72-09/29/83	27	0.01	0.008	0.02	0.	0.	0.005	0.002	0.004	0.01	0.012
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	09/29/50-05/13/70	74	0.5	1.327	16.	0.	5.806	2.409	0.	0.1	1.6	2.9
71887	NITROGEN, TOTAL, AS NO3 - MG/L	06/07/74-09/20/82	19	7.3	7.458	12.	3.9	3.417	1.849	5.5	6.2	8.2	10.

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Seasonal Analysis for Season #2: 11/01 to 5/09 - Station EVER0339

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	10/06/53-09/20/82	88	22.65	22.349	29.	0.2	13.565	3.683	18.	21.	24.5	26.05
00060	FLOW, STREAM, MEAN DAILY CFS	10/31/60-05/27/75	20	18.	326.6	3150.	0.	657729.726	811.005	0.	0.25	69.75	1846.
00065	STAGE, STREAM (FEET)	09/29/50-11/18/81	73	6.68	6.509	9.12	0.87	2.523	1.588	3.98	5.75	7.435	8.36

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

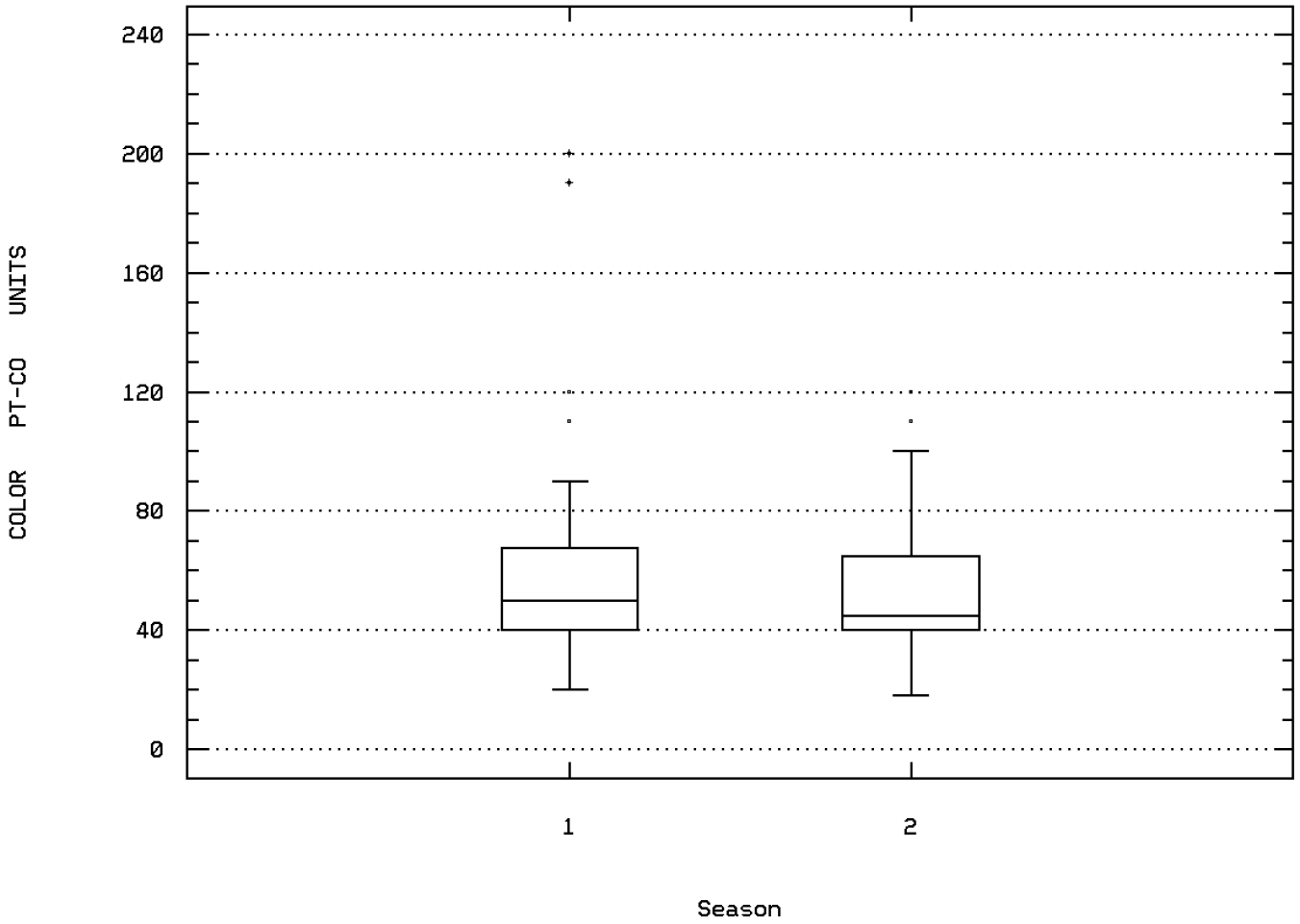
Seasonal Analysis for Season #2: 11/01 to 5/09 - Station EVER0339

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00080p	COLOR (PLATINUM-COBALT UNITS)	09/29/50-09/29/83	86	45.	51.267	120.	18.	440.928	20.998	28.	40.	65.	76.5
00095p	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	09/29/50-09/20/82	103	502.	866.359	5750.	148.	1372419.899	1171.503	194.8	301.	642.	2572.
00300	OXYGEN, DISSOLVED MG/L	04/14/69-09/20/82	29	3.1	3.655	7.5	1.1	3.978	1.995	1.5	1.8	5.55	7.2
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	04/14/69-09/20/82	23	38.8	43.317	90.8	6.	661.774	25.725	14.08	19.4	68.8	80.68
00400p	PH (STANDARD UNITS)	09/29/50-02/19/80	91	7.6	7.642	8.4	7.1	0.08	0.283	7.3	7.4	7.9	8.
00400p	CONVERTED PH (STANDARD UNITS)	09/29/50-02/19/80	91	7.6	7.559	8.4	7.1	0.087	0.295	7.3	7.4	7.9	8.
00400p	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	09/29/50-02/19/80	91	0.025	0.028	0.079	0.004	0.	0.016	0.01	0.013	0.04	0.05
00405	CARBON DIOXIDE (MG/L AS CO2)	10/17/72-02/19/80	16	13.	11.813	26.	2.1	45.233	6.726	3.01	5.475	16.25	21.8
00410p	ALKALINITY, TOTAL (MG/L AS CACO3)	09/29/50-11/18/81	91	165.	171.967	318.	62.	4979.454	70.565	78.4	108.	228.	268.
00440p	BICARBONATE ION (MG/L AS HCO3)	09/29/50-11/18/81	91	201.	209.67	388.	76.	7399.846	86.022	95.6	132.	278.	326.8
00445p	CARBONATE ION (MG/L AS CO3)	09/29/50-11/18/81	78	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
00600	NITROGEN, TOTAL (MG/L AS N)	10/30/73-09/20/82	22	1.925	2.045	6.51	1.08	1.089	1.044	1.331	1.66	2.055	2.344
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	05/13/70-09/20/82	27	1.2	1.391	5.8	0.52	0.885	0.941	0.812	1.	1.3	1.94
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	08/16/72-09/29/83	29	0.68	0.568	1.	0.02	0.093	0.306	0.05	0.32	0.8	0.9
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	08/16/72-09/29/83	29	0.01	0.008	0.02	0.	0.	0.005	0.	0.004	0.01	0.01
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	08/16/72-09/20/82	29	0.01	0.039	0.16	0.	0.003	0.052	0.	0.	0.075	0.15
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/07/74-09/29/83	16	1.92	2.13	6.5	1.07	1.454	1.206	1.392	1.623	2.095	3.63
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/07/74-09/29/83	16	0.015	0.048	0.17	0.	0.003	0.058	0.007	0.01	0.08	0.163
00665	PHOSPHORUS, TOTAL (MG/L AS P)	08/16/72-09/29/83	27	0.01	0.017	0.11	0.004	0.	0.019	0.009	0.01	0.02	0.02
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	08/16/72-09/29/83	27	22.	23.185	46.	9.	60.772	7.796	14.6	18.	26.	36.
00685	CARBON, TOTAL INORGANIC (MG/L AS C)	08/16/72-09/20/82	16	59.5	59.688	70.	44.	29.163	5.4	53.1	58.25	61.75	67.2
00690	CARBON, TOTAL (MG/L AS C)	08/16/72-10/16/78	15	80.	82.067	108.	69.	114.924	10.72	69.6	74.	85.	104.4
00900p	HARDNESS, TOTAL (MG/L AS CACO3)	09/29/50-09/20/82	81	172.	176.173	332.	67.	5551.595	74.509	81.	108.	241.	283.2
00902p	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	09/29/50-11/18/81	80	7.	10.188	29.	0.	63.294	7.956	1.	4.	17.	21.8
00915p	CALCIUM, DISSOLVED (MG/L AS CA)	09/29/50-09/29/83	81	61.	63.136	124.	25.	758.094	27.534	29.	39.	87.5	100.8
00925p	MAGNESIUM, DISSOLVED (MG/L AS MG)	09/29/50-09/29/83	81	3.6	4.306	16.	1.1	6.856	2.618	1.72	2.6	5.6	6.88
00930p	SODIUM, DISSOLVED (MG/L AS NA)	10/06/53-09/29/83	47	13.	13.96	59.	3.2	94.903	9.742	6.52	7.8	15.	27.6
00931p	SODIUM ADSORPTION RATIO	09/29/50-09/20/82	67	0.4	0.457	3.8	0.	0.225	0.474	0.2	0.3	0.5	0.7
00932p	SODIUM, PERCENT	09/29/50-09/20/82	67	14.	14.254	55.	0.	55.768	7.468	7.8	10.	16.	19.2
00933p	SODIUM,PLUS POTASSIUM (MG/L)	09/29/50-10/16/79	33	8.8	9.639	20.	0.	23.066	4.803	5.3	6.4	12.	17.8
00935p	POTASSIUM, DISSOLVED (MG/L AS K)	10/06/53-09/29/83	50	0.5	0.61	3.4	0.1	0.264	0.514	0.2	0.375	0.8	1.
00940p	CHLORIDE,TOTAL IN WATER MG/L	09/29/50-09/29/83	81	21.	21.457	97.	6.	173.226	13.162	10.	13.	24.	27.
00945p	SULFATE, TOTAL (MG/L AS SO4)	09/29/50-09/29/83	81	4.	4.141	29.	0.	13.804	3.715	0.5	2.	5.	6.
00950p	FLUORIDE, DISSOLVED (MG/L AS F)	10/06/53-09/29/83	53	0.2	0.192	0.6	0.	0.017	0.13	0.1	0.1	0.25	0.4
00955p	SILICA, DISSOLVED (MG/L AS SI02)	10/06/53-09/29/83	76	4.6	5.667	51.	0.4	38.834	6.232	0.8	2.55	6.675	11.
01045p	IRON, TOTAL (UG/L AS FE)	10/06/53-10/16/79	16	0.25	215.106	950.	0.02	114964.913	339.065	0.02	0.045	597.5	782.
01046	IRON, DISSOLVED (UG/L AS FE)	10/06/53-04/30/75	70	20.	67.002	590.	0.	13287.641	115.272	0.04	10.	52.5	180.
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	05/13/70-09/29/83	6	575.	663.333	1100.	540.	46746.667	216.21	**	**	**	**
70299	SOLIDS, SUSP. - RESIDUE ON EVAP. AT 180 C (MG/L)	08/16/72-04/24/80	16	6.	6.813	19.	0.	31.629	5.624	0.	2.25	9.75	17.6
70300p	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	10/06/53-09/29/83	48	248.5	248.938	449.	105.	10381.507	101.89	119.	165.	336.25	390.1
70301p	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	09/29/50-09/20/82	80	205.5	210.288	402.	11.	8146.739	90.259	96.3	131.	282.25	342.8
70303p	SOLIDS, DISSOLVED-TONS PER ACRE-FT	09/29/50-09/20/82	80	0.29	0.311	0.61	0.02	0.017	0.131	0.16	0.19	0.418	0.499
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	08/16/72-09/29/83	27	0.005	0.007	0.015	0.	0.	0.004	0.	0.002	0.01	0.01
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	09/29/50-05/13/70	74	0.6	1.628	17.	0.	9.313	3.052	0.	0.1	2.05	3.85
71887	NITROGEN, TOTAL, AS NO3 - MG/L	06/07/74-09/20/82	16	8.85	9.669	29.	4.8	28.402	5.329	6.55	7.575	9.3	16.4

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Station: EVER0339 Parameter Code: 00080

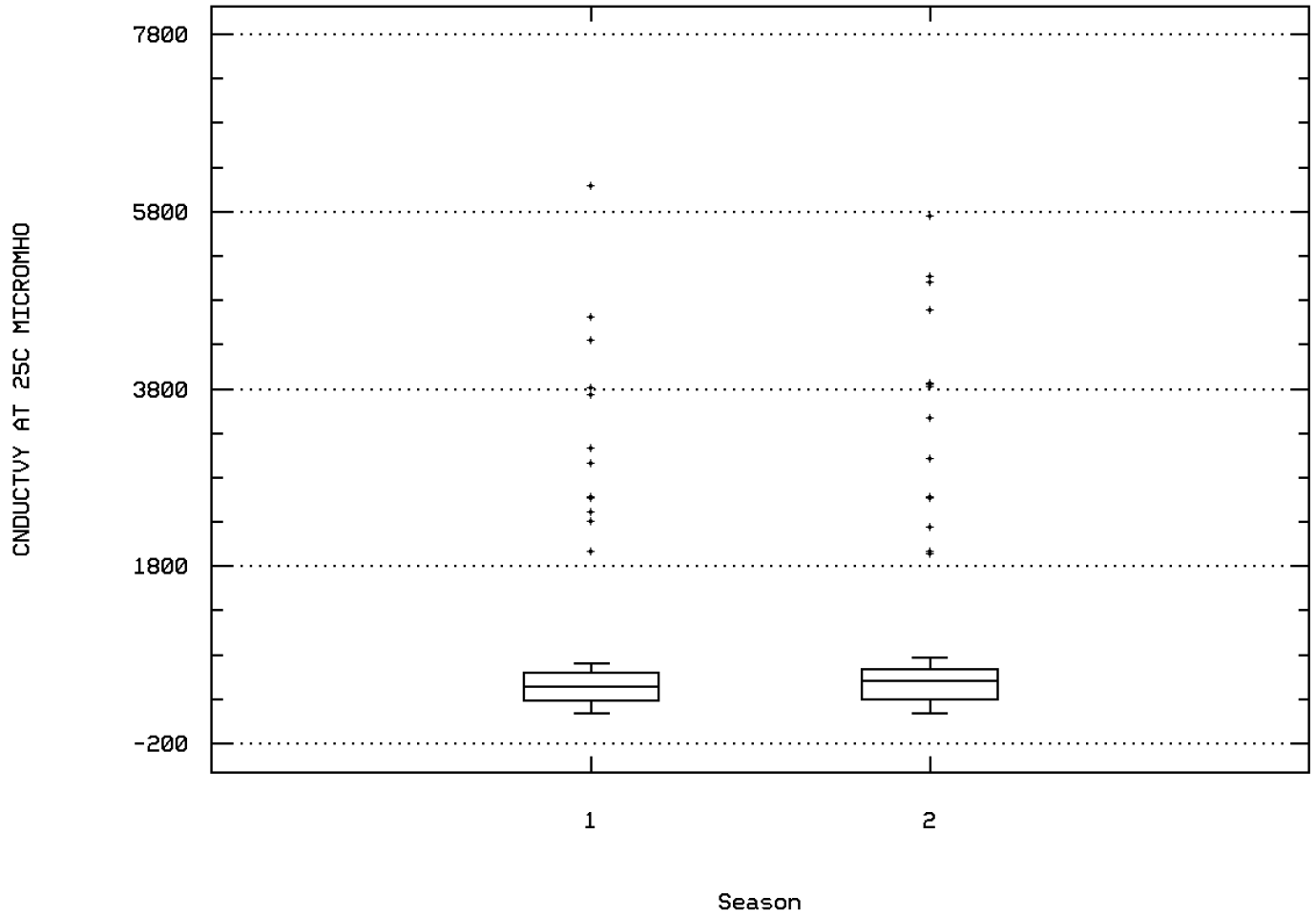
COLOR (PLATINUM-COBALT UNITS)



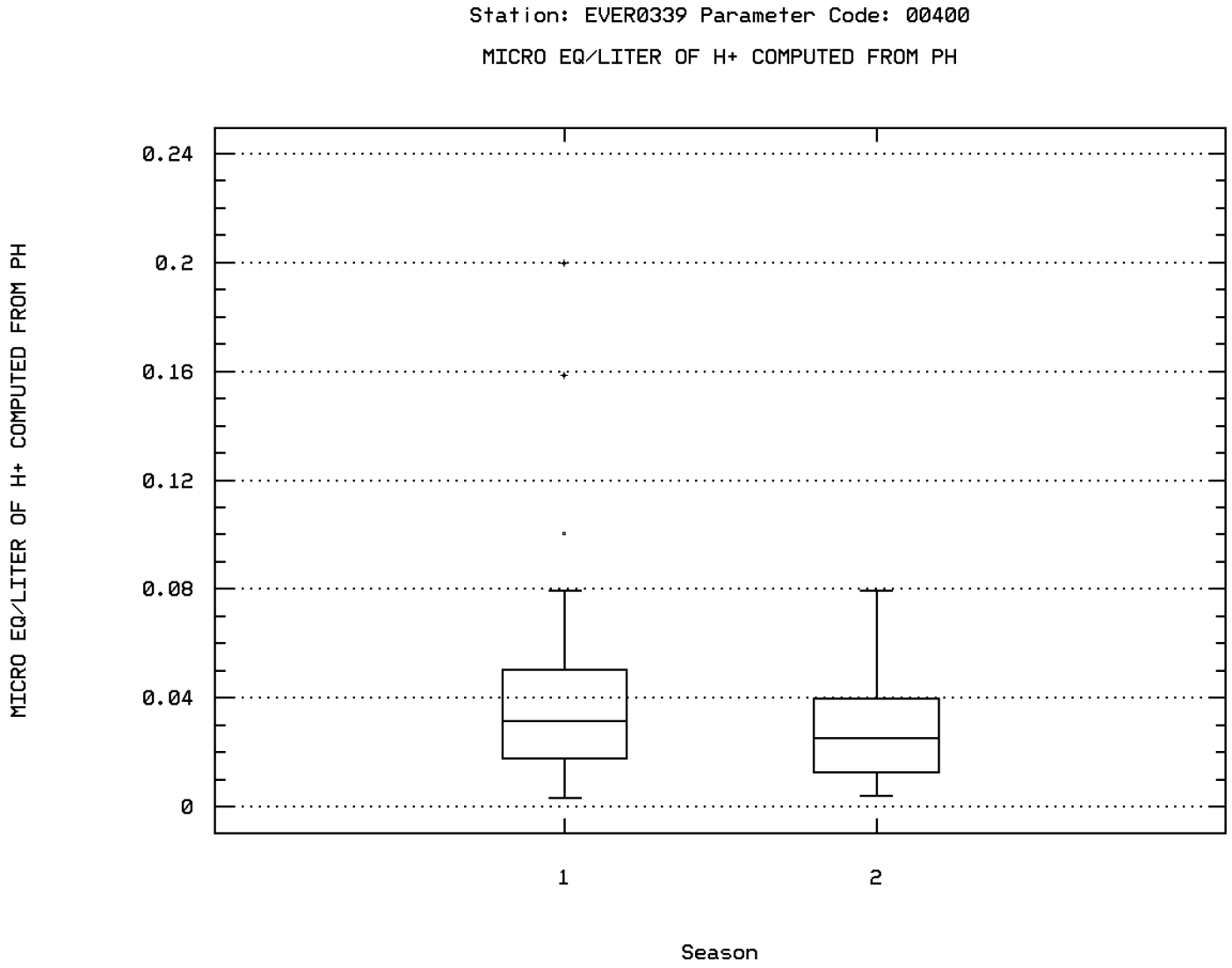
TAMIAMI CANAL OUTLETS, LEVEE 30 TO LEVE

Station: EVER0339 Parameter Code: 00095

SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)



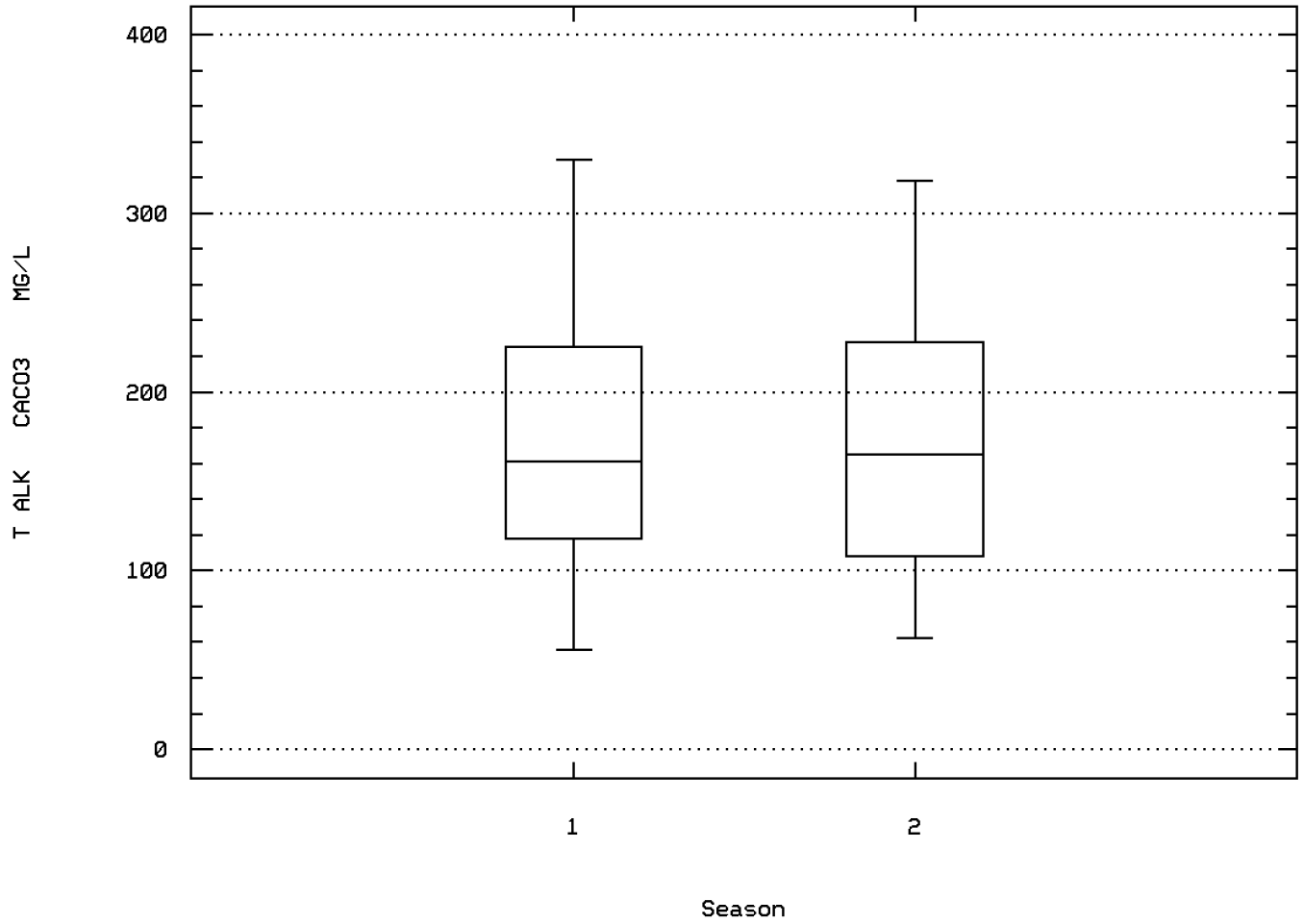
TAMIAMI CANAL OUTLETS, LEVEE 30 TO LEVE



TAMIAMI CANAL OUTLETS, LEVEE 30 TO LEVE

Station: EVER0339 Parameter Code: 00410

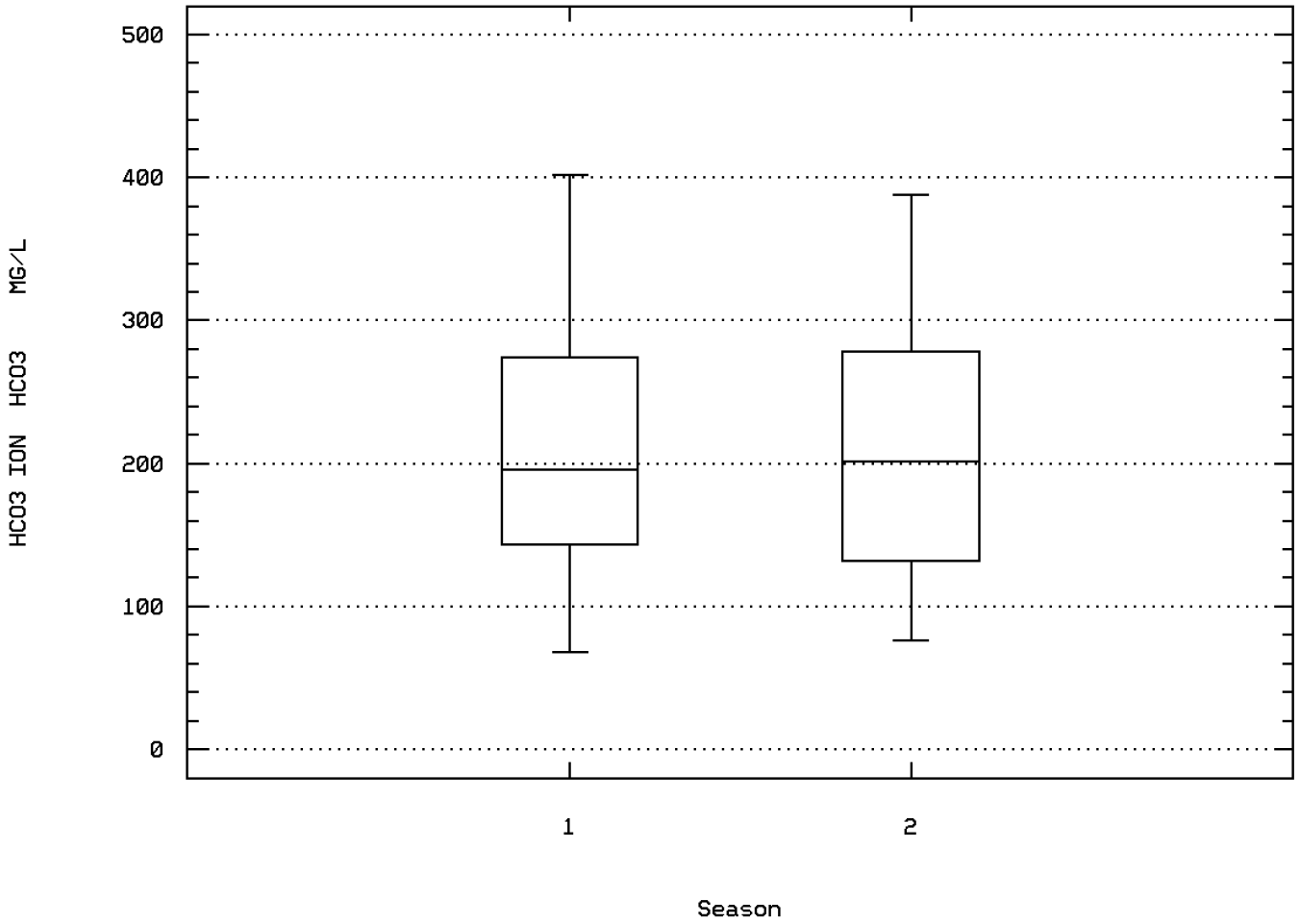
ALKALINITY, TOTAL (MG/L AS CACO3)



TAMIAMI CANAL OUTLETS, LEVEE 30 TO LEVE

Station: EVER0339 Parameter Code: 00440

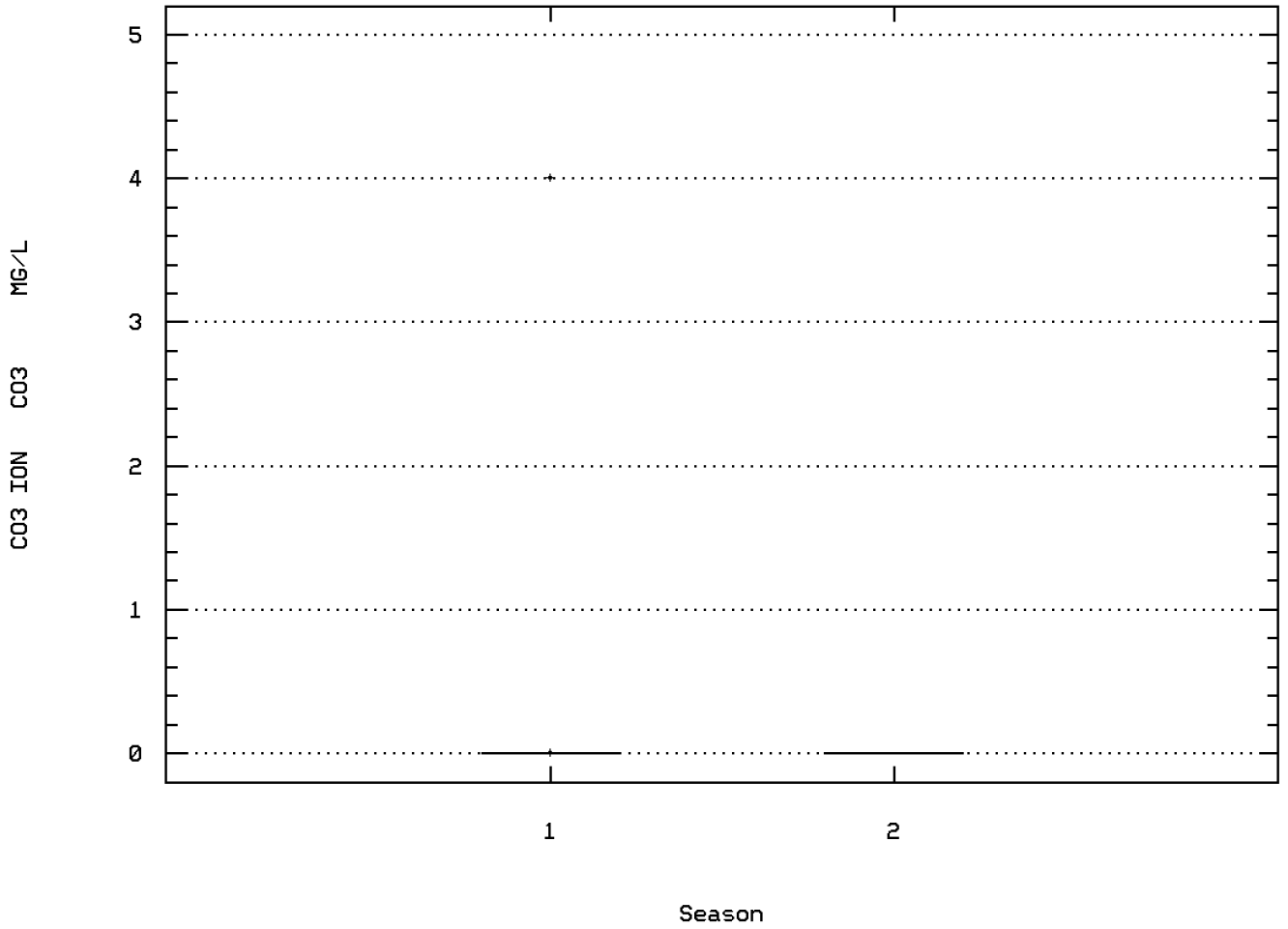
BICARBONATE ION (MG/L AS HCO3)



TAMIAMI CANAL OUTLETS, LEVEE 30 TO LEVE

Station: EVER0339 Parameter Code: 00445

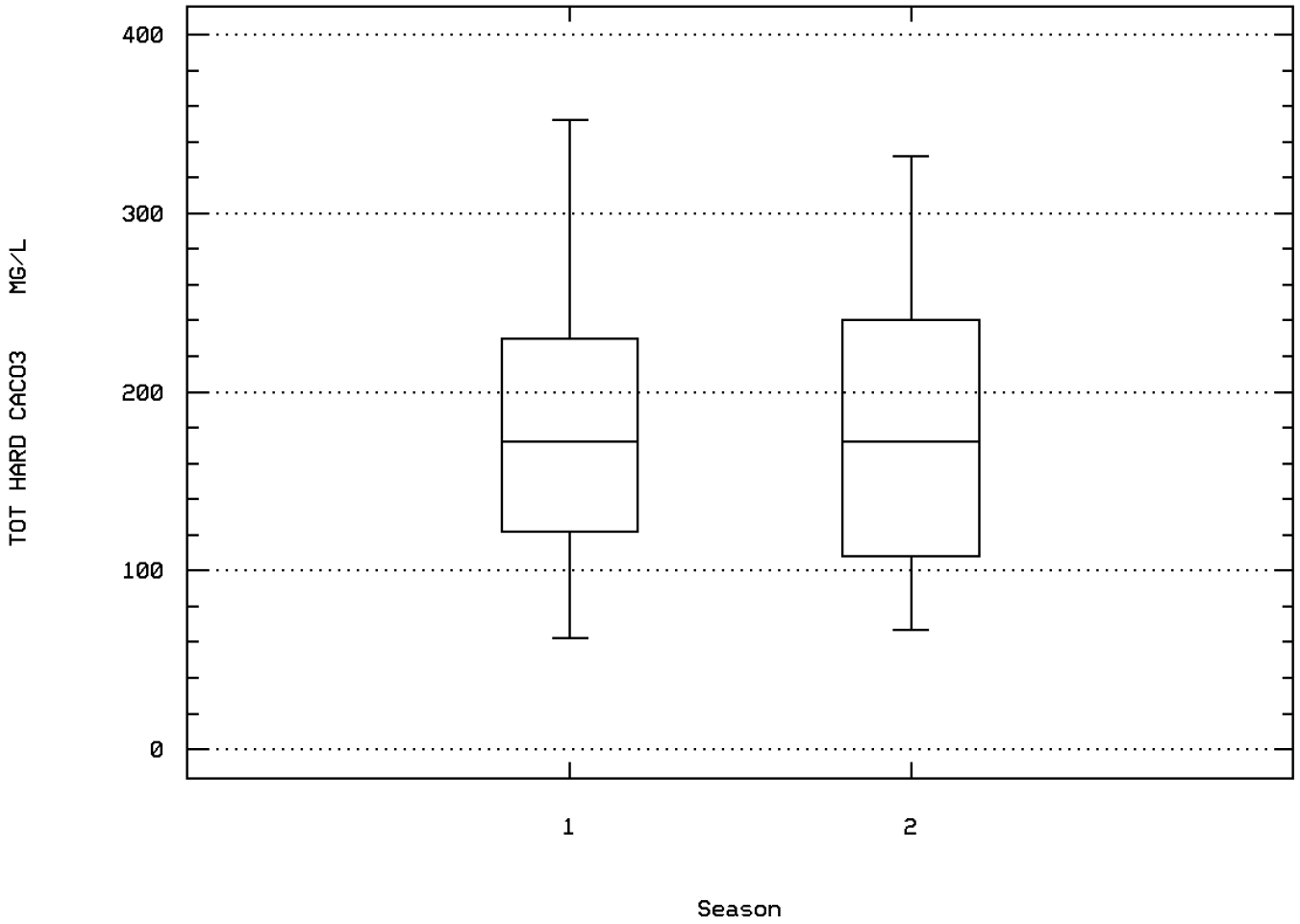
CARBONATE ION (MG/L AS CO3)



TAMIAMI CANAL OUTLETS, LEVEE 30 TO LEVE

Station: EVER0339 Parameter Code: 00900

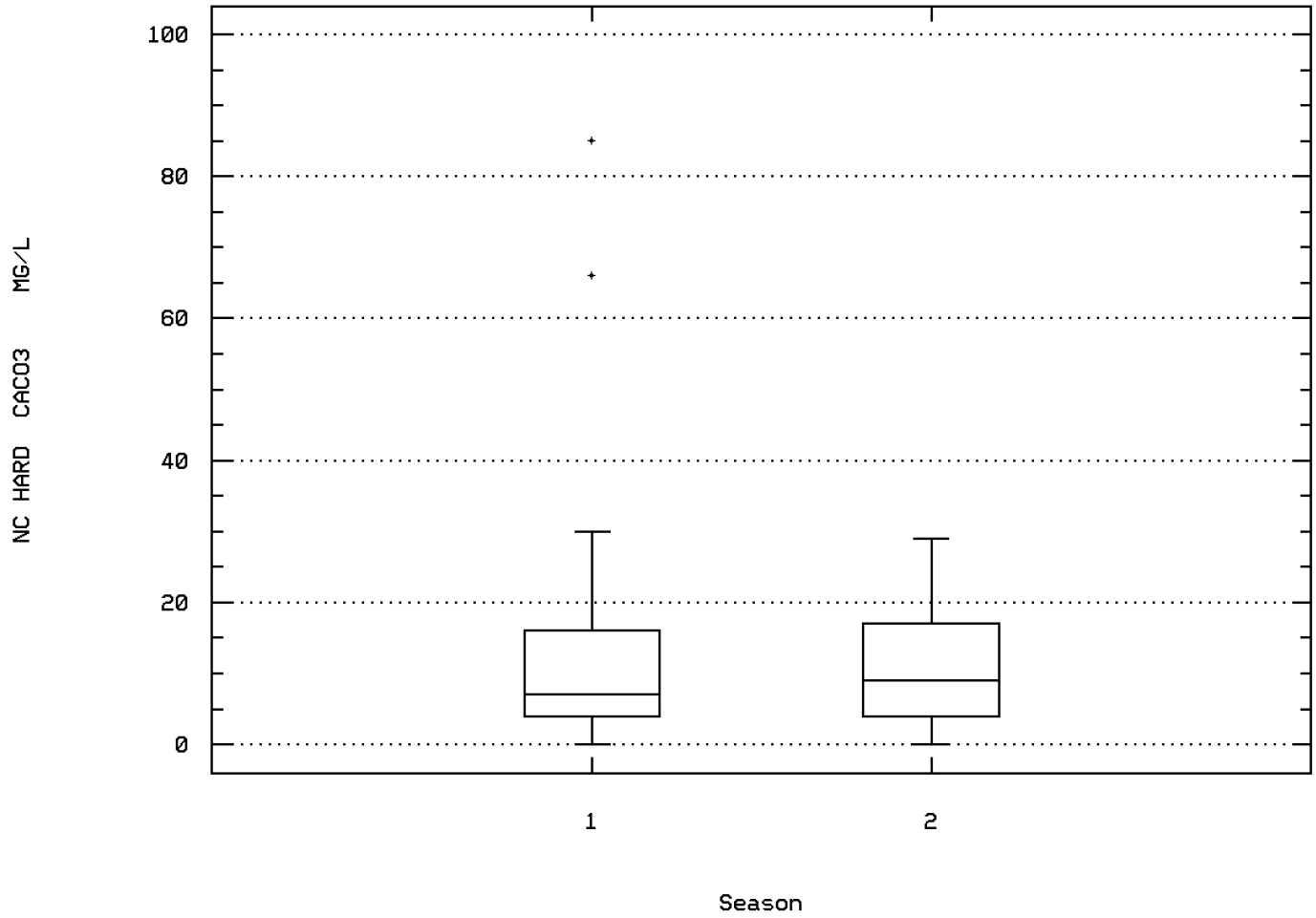
HARDNESS, TOTAL (MG/L AS CACO3)



TAMIAMI CANAL OUTLETS, LEVEE 30 TO LEVE

Station: EVER0339 Parameter Code: 00902

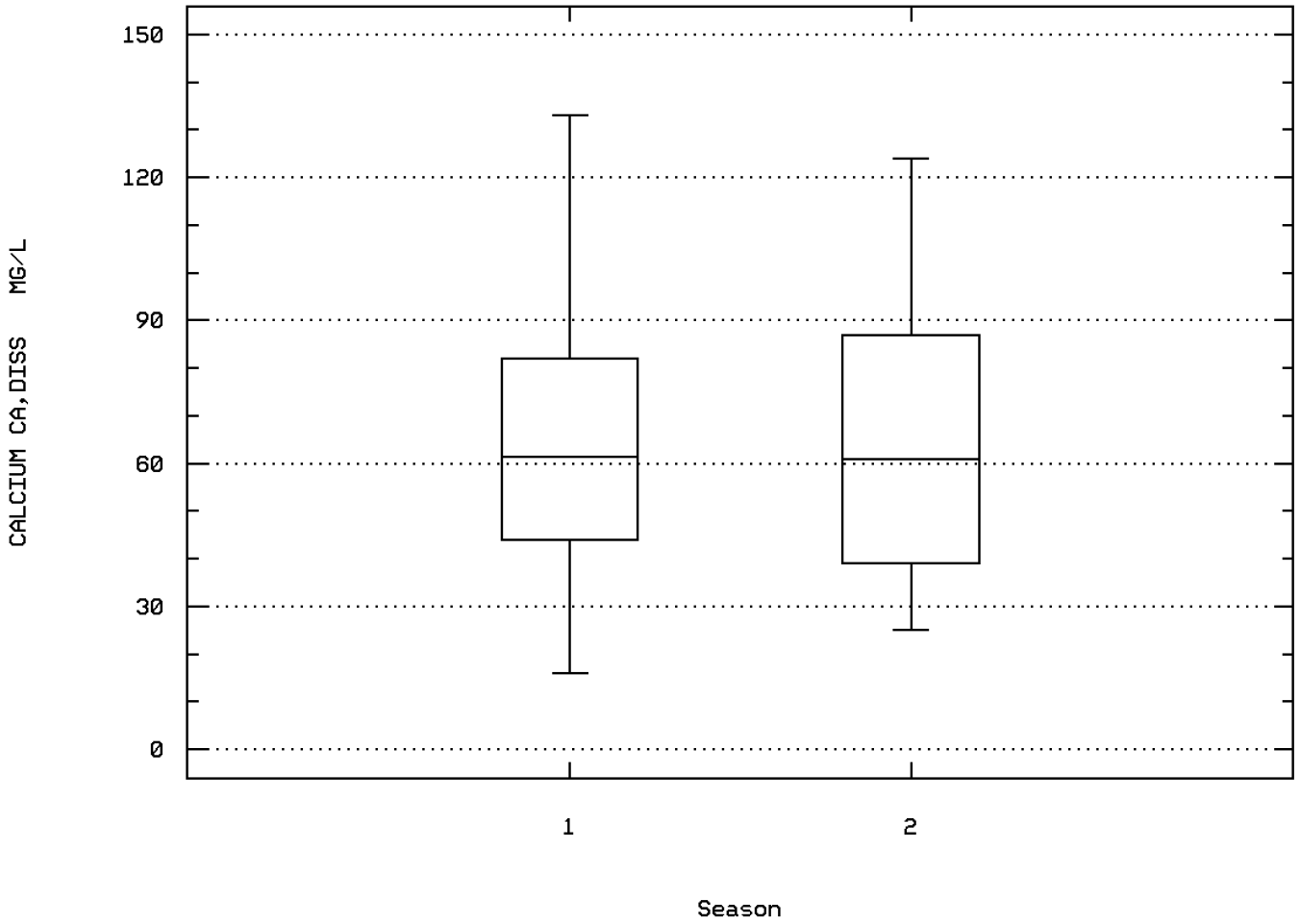
HARDNESS, NON-CARBONATE (MG/L AS CACO3)



TAMIAMI CANAL OUTLETS, LEVEE 30 TO LEVE

Station: EVER0339 Parameter Code: 00915

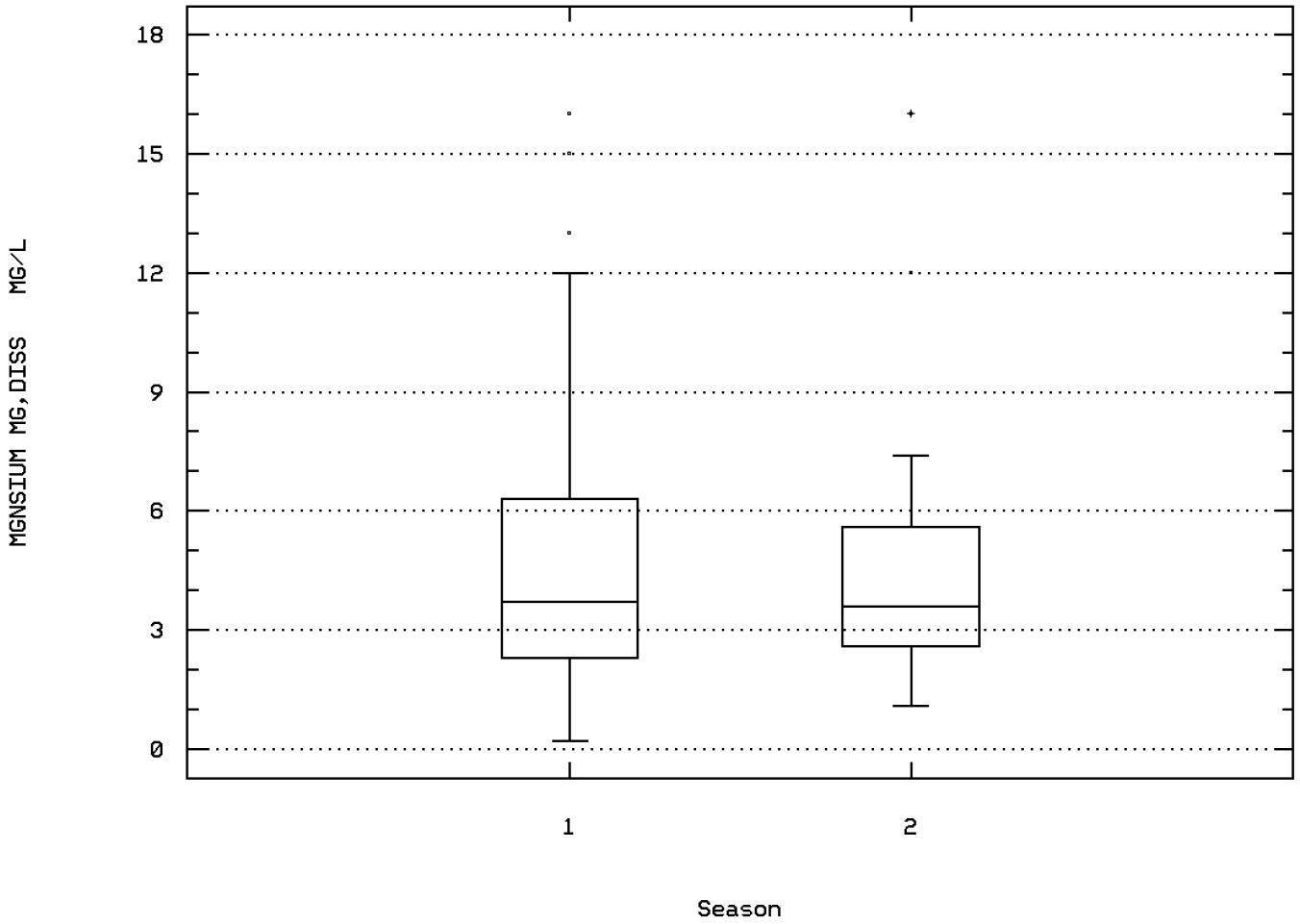
CALCIUM, DISSOLVED (MG/L AS CA)



TAMIAMI CANAL OUTLETS, LEVEE 30 TO LEVE

Station: EVER0339 Parameter Code: 00925

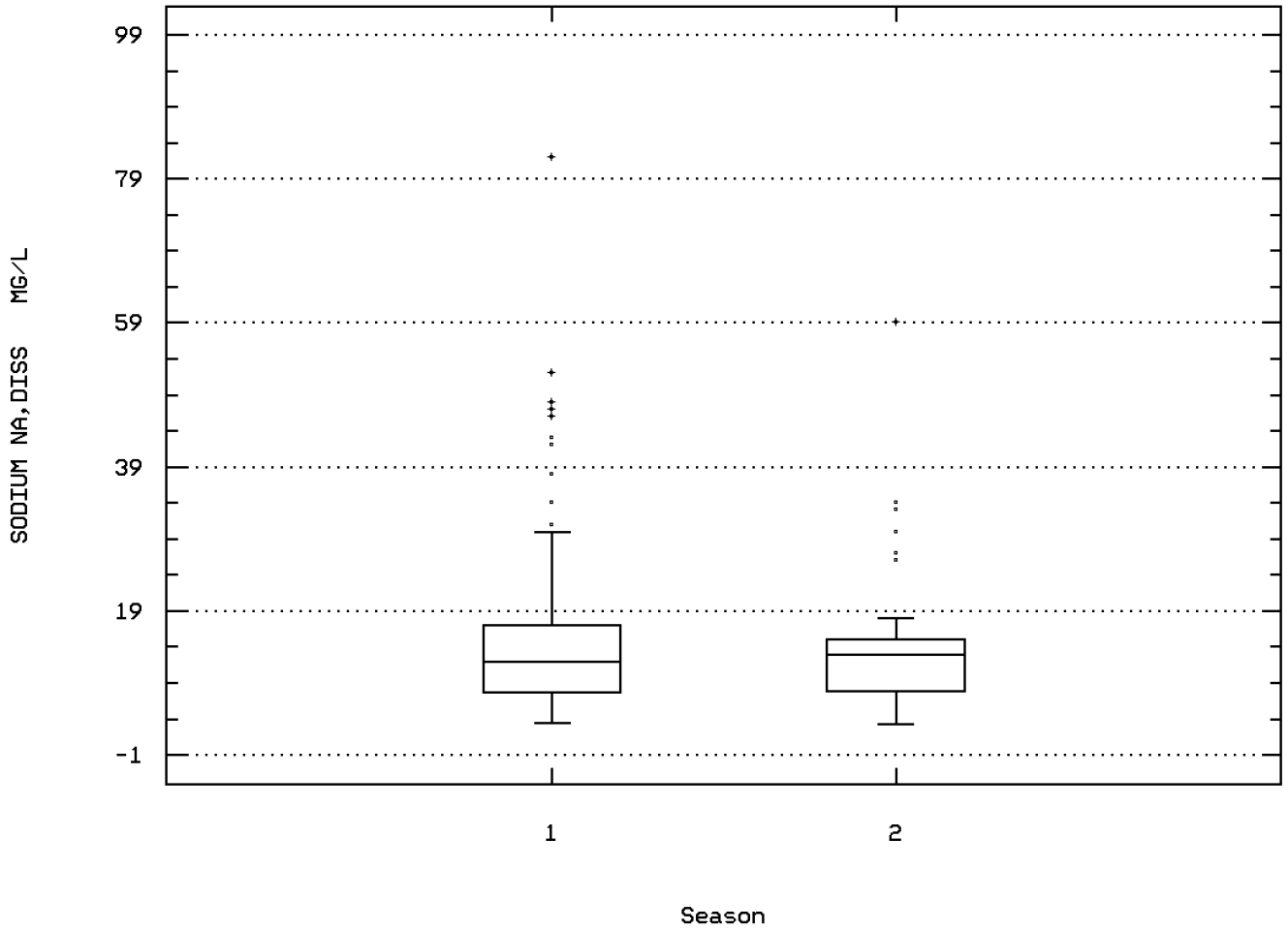
MAGNESIUM, DISSOLVED (MG/L AS MG)



TAMIAMI CANAL OUTLETS, LEVEE 30 TO LEVE

Station: EVER0339 Parameter Code: 00930

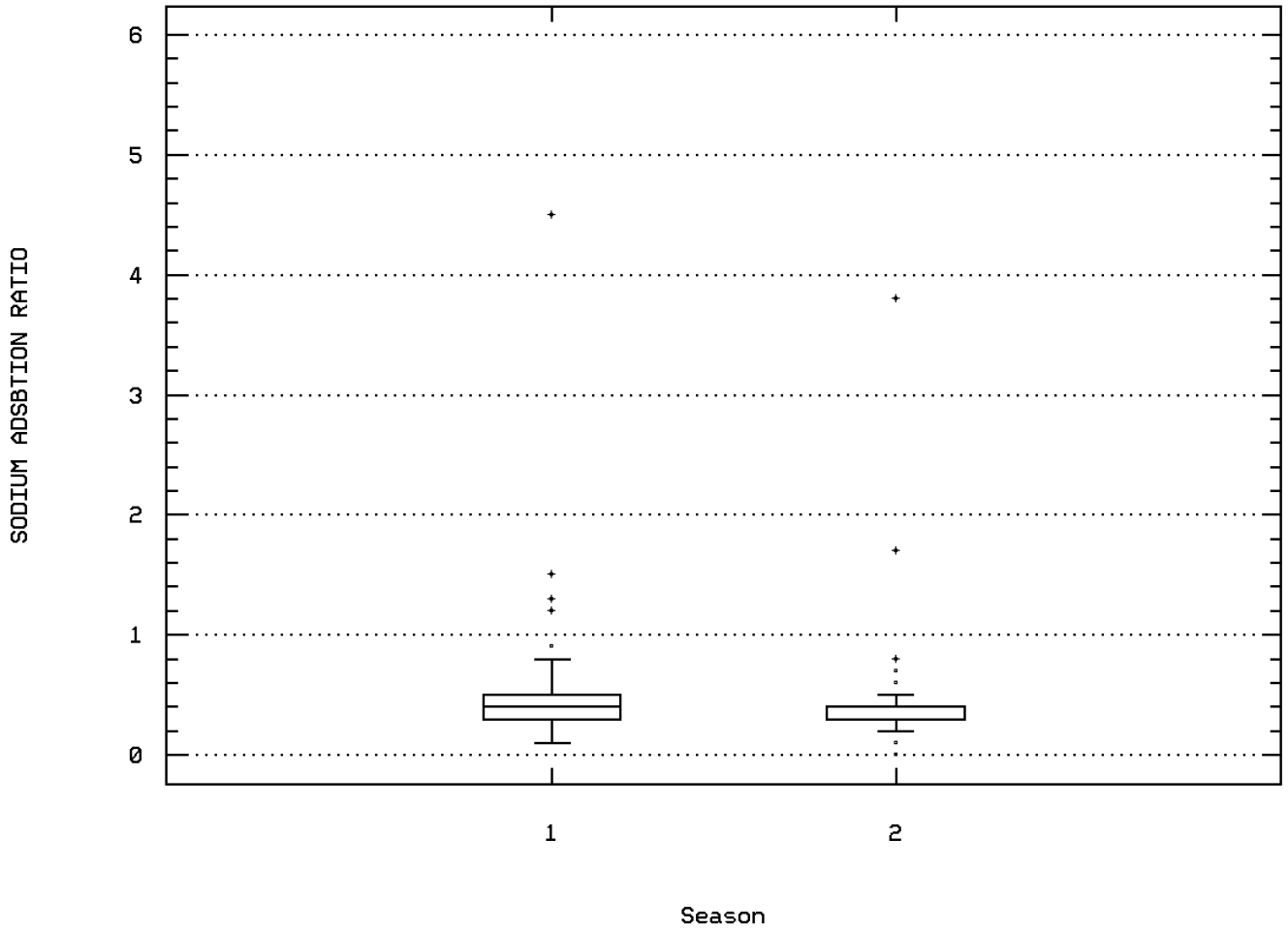
SODIUM, DISSOLVED (MG/L AS NA)



TAMIAMI CANAL OUTLETS, LEVEE 30 TO LEVE

Station: EVER0339 Parameter Code: 00931

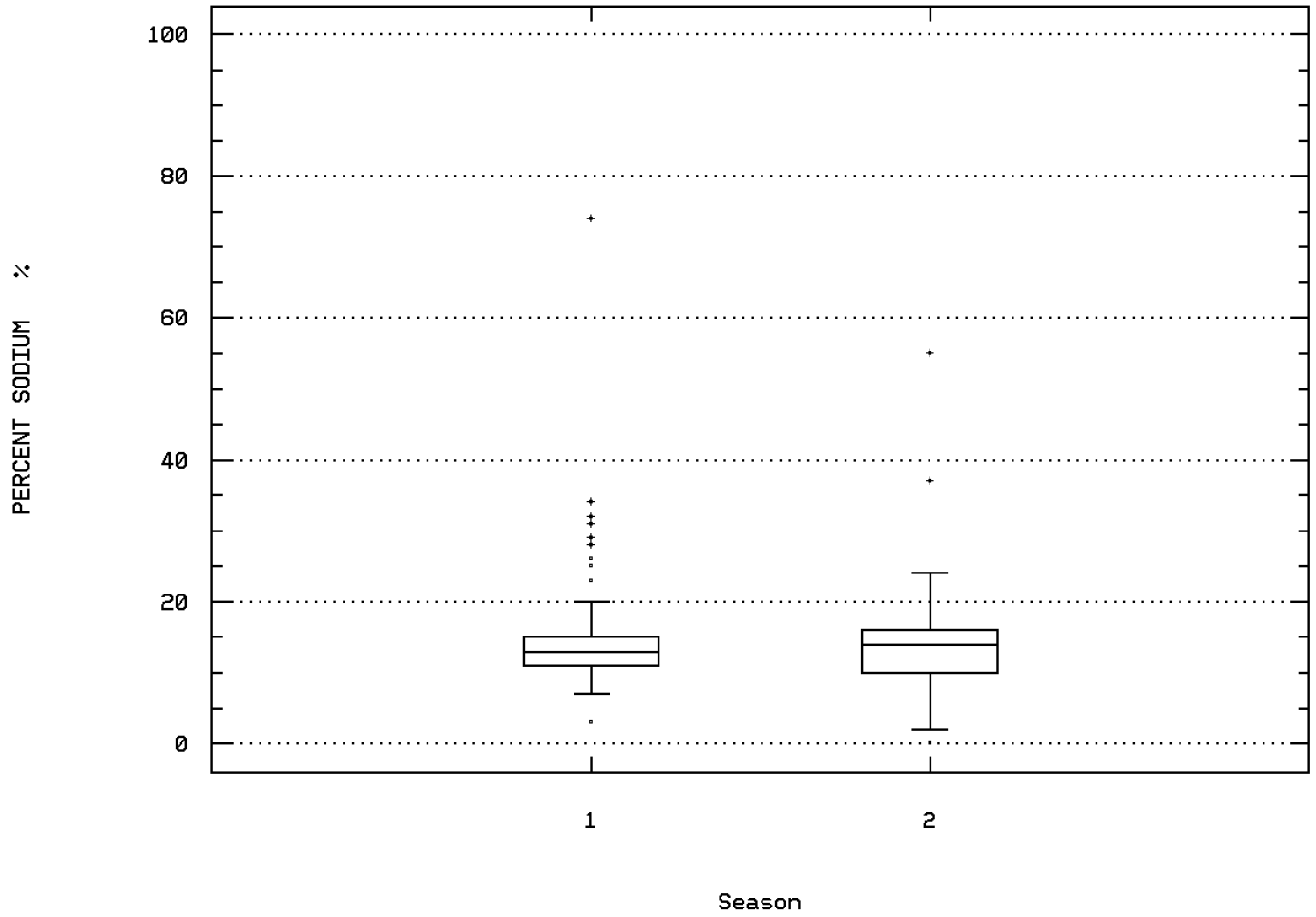
SODIUM ADSORPTION RATIO



TAMIAMI CANAL OUTLETS, LEVEE 30 TO LEVE

Station: EVER0339 Parameter Code: 00932

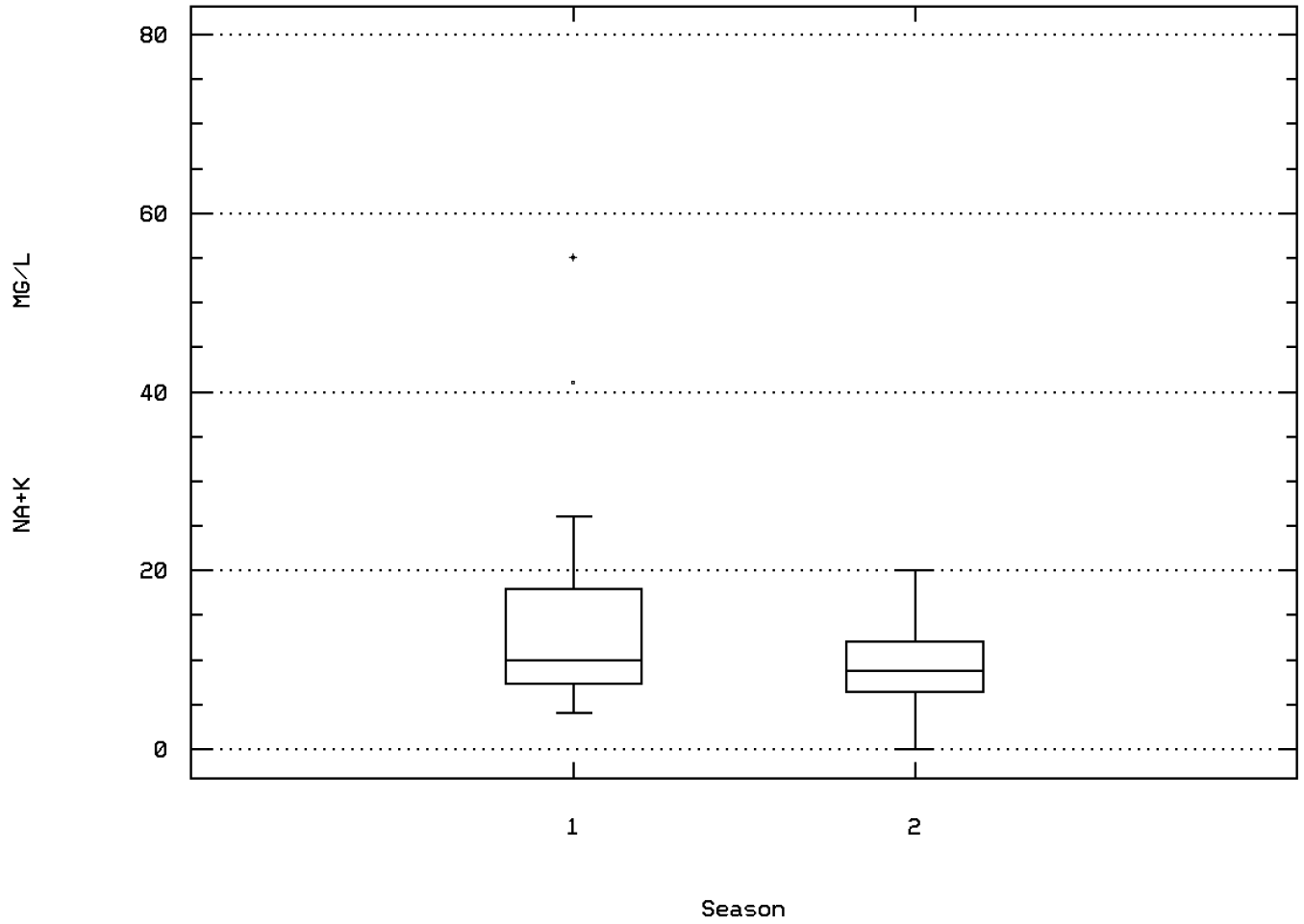
SODIUM, PERCENT



TAMIAMI CANAL OUTLETS, LEVEE 30 TO LEVE

Station: EVER0339 Parameter Code: 00933

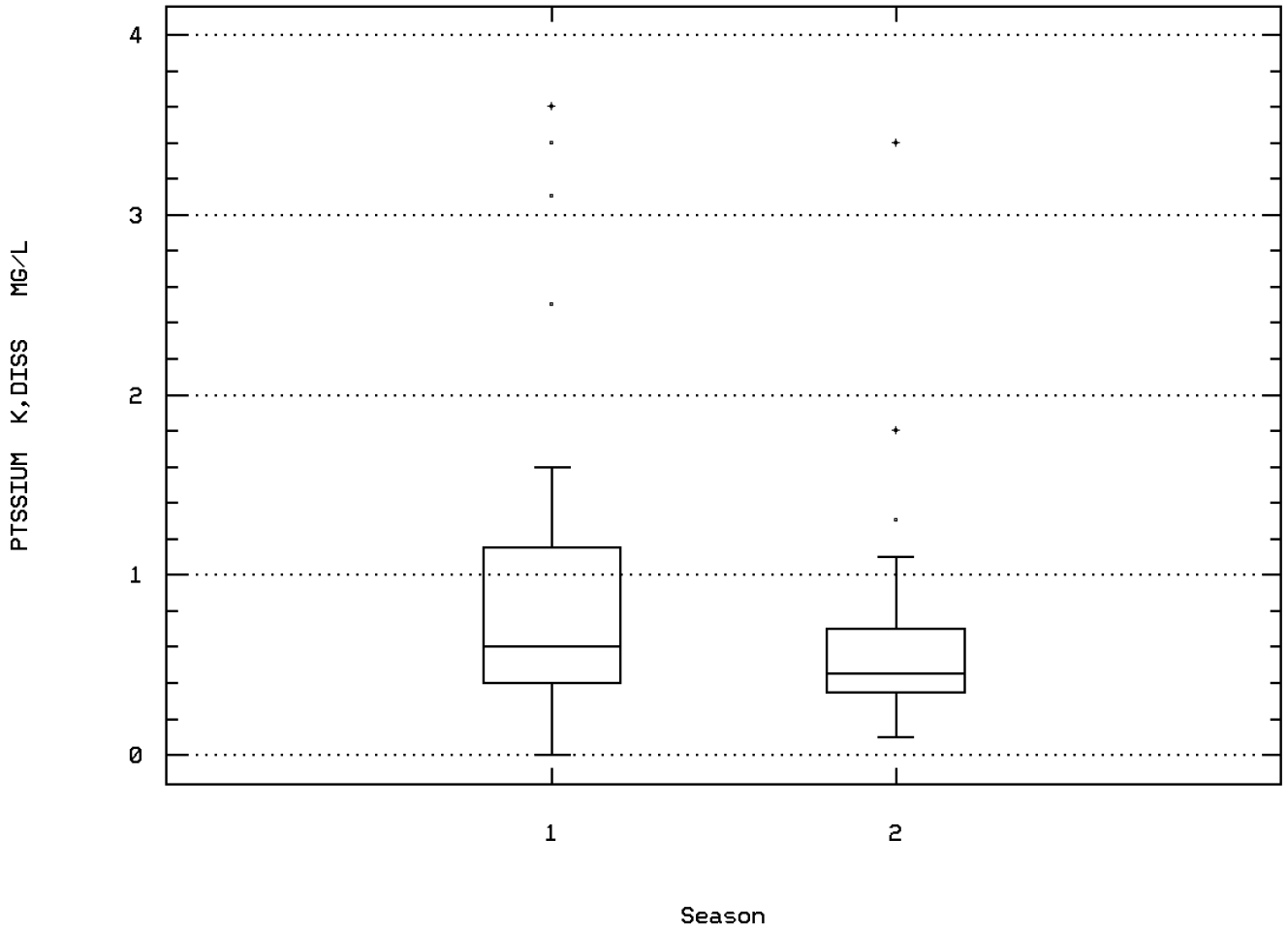
SODIUM,PLUS POTASSIUM (MG/L)



TAMIAMI CANAL OUTLETS, LEVEE 30 TO LEVE

Station: EVER0339 Parameter Code: 00935

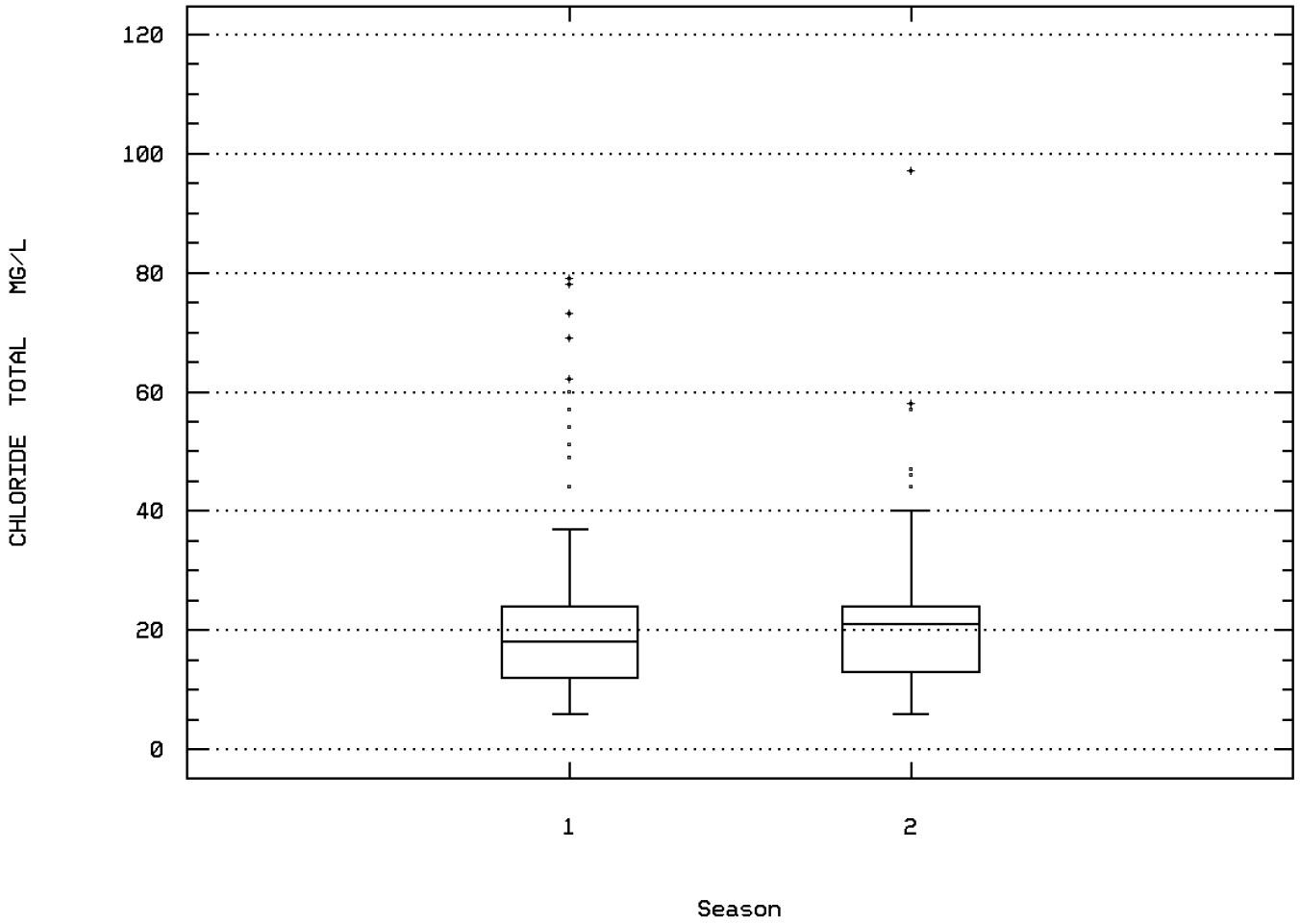
POTASSIUM, DISSOLVED (MG/L AS K)



TAMIAMI CANAL OUTLETS, LEVEE 30 TO LEVE

Station: EVER0339 Parameter Code: 00940

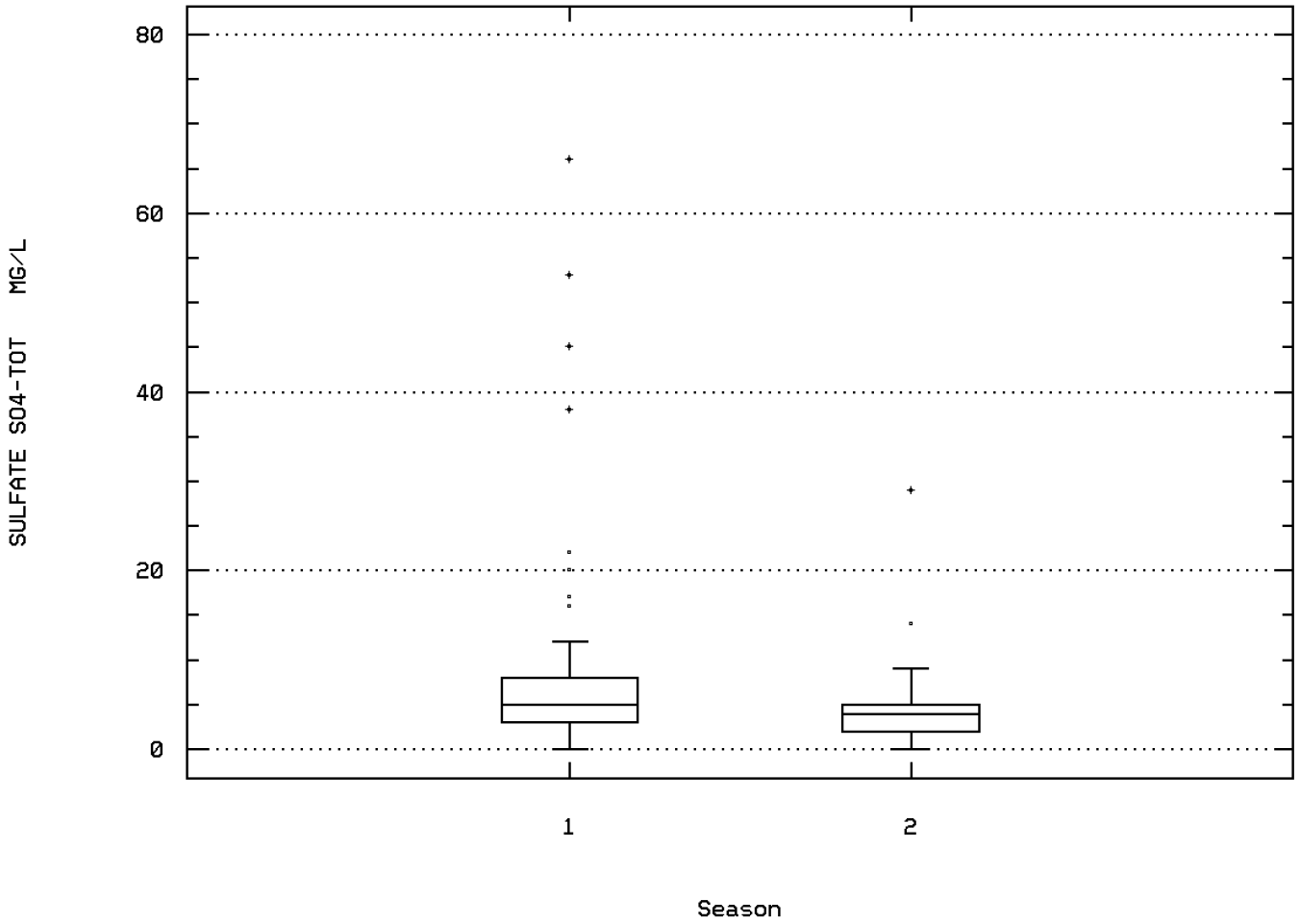
CHLORIDE,TOTAL IN WATER



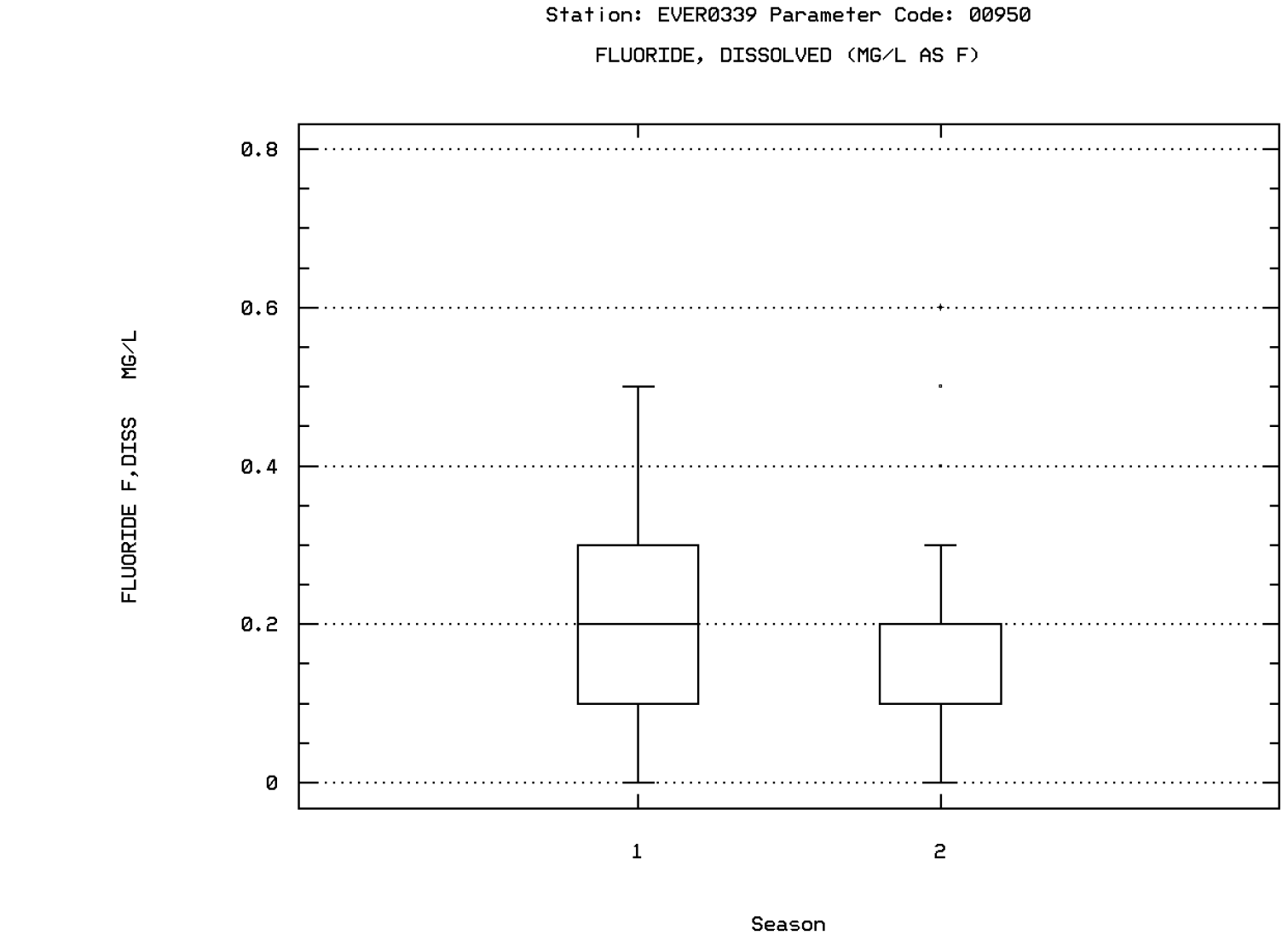
TAMIAMI CANAL OUTLETS, LEVEE 30 TO LEVE

Station: EVER0339 Parameter Code: 00945

SULFATE, TOTAL (MG/L AS SO4)



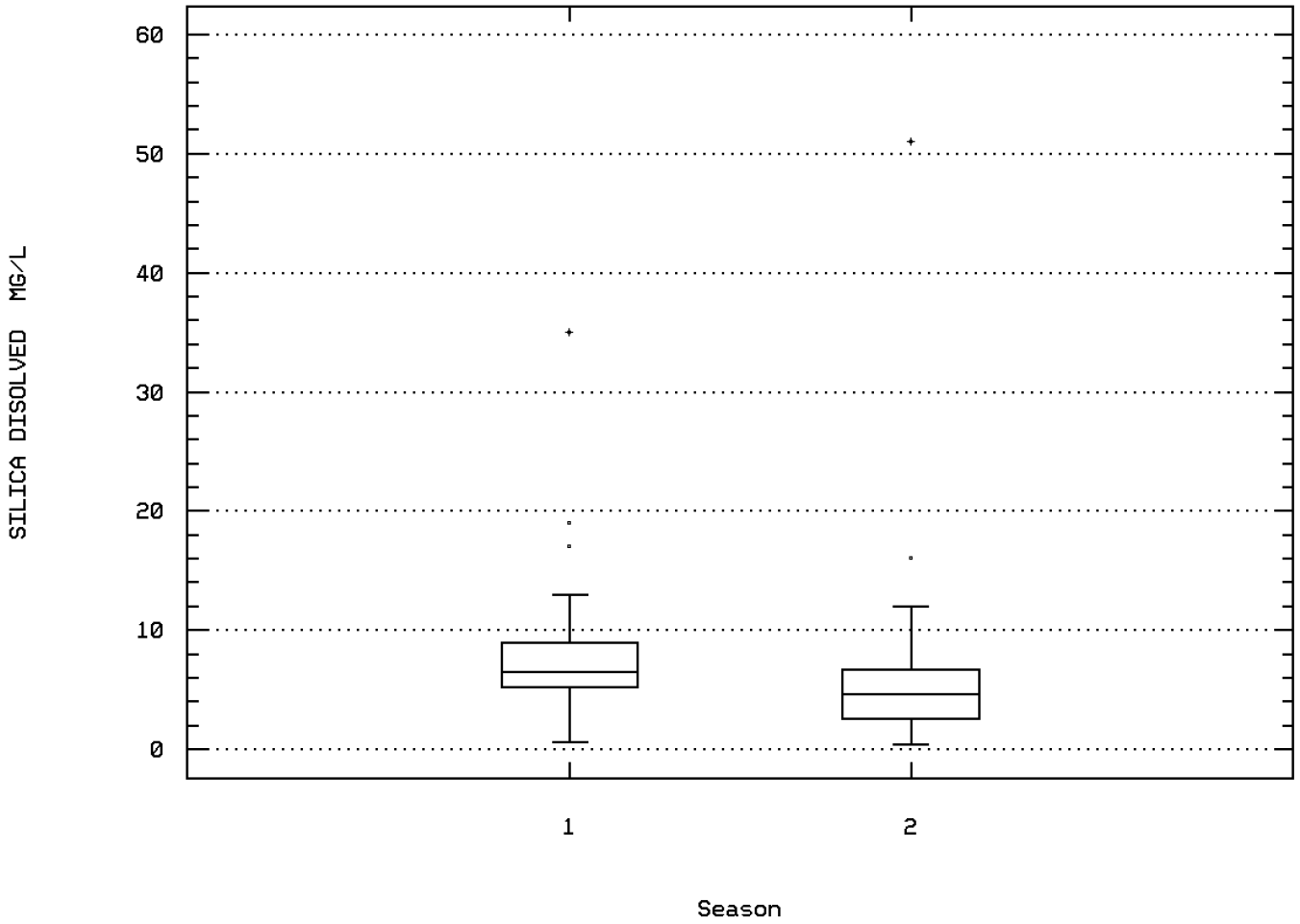
TAMIAMI CANAL OUTLETS, LEVEE 30 TO LEVE



TAMIAMI CANAL OUTLETS, LEVEE 30 TO LEVE

Station: EVER0339 Parameter Code: 00955

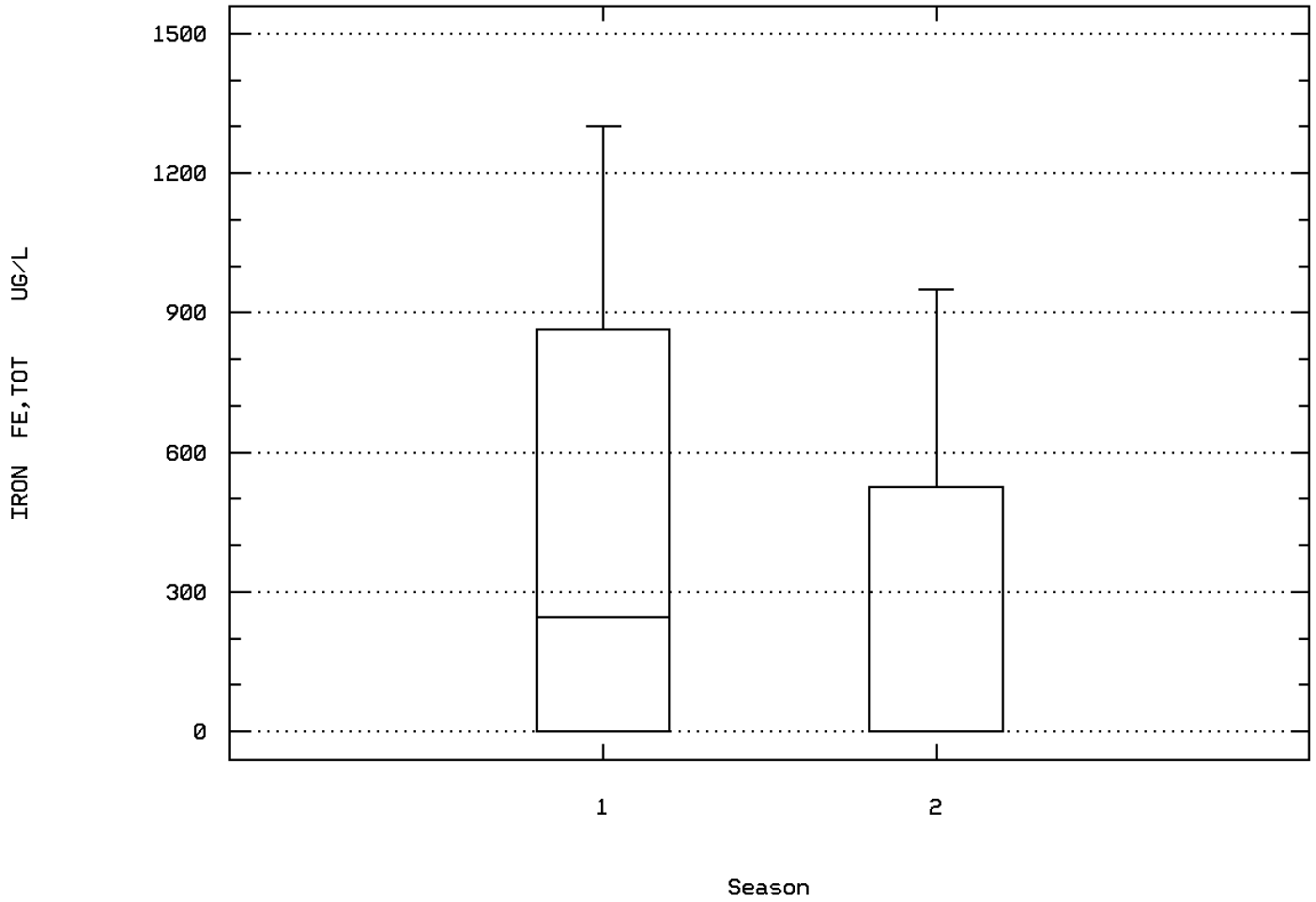
SILICA, DISSOLVED (MG/L AS SI02)



TAMIAMI CANAL OUTLETS, LEVEE 30 TO LEVE

Station: EVER0339 Parameter Code: 01045

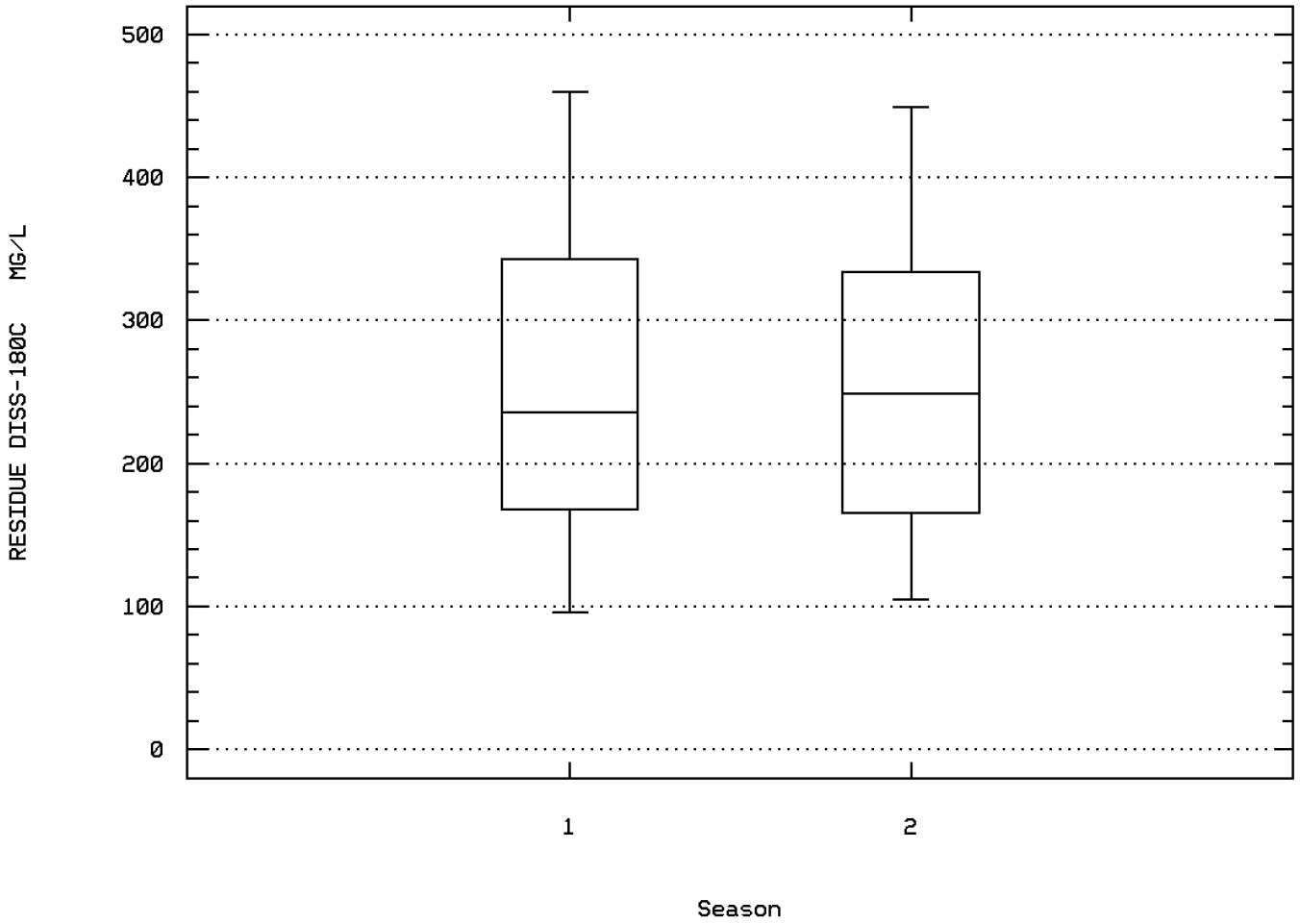
IRON, TOTAL (UG/L AS FE)



TAMIAMI CANAL OUTLETS, LEVEE 30 TO LEVE

Station: EVER0339 Parameter Code: 70300

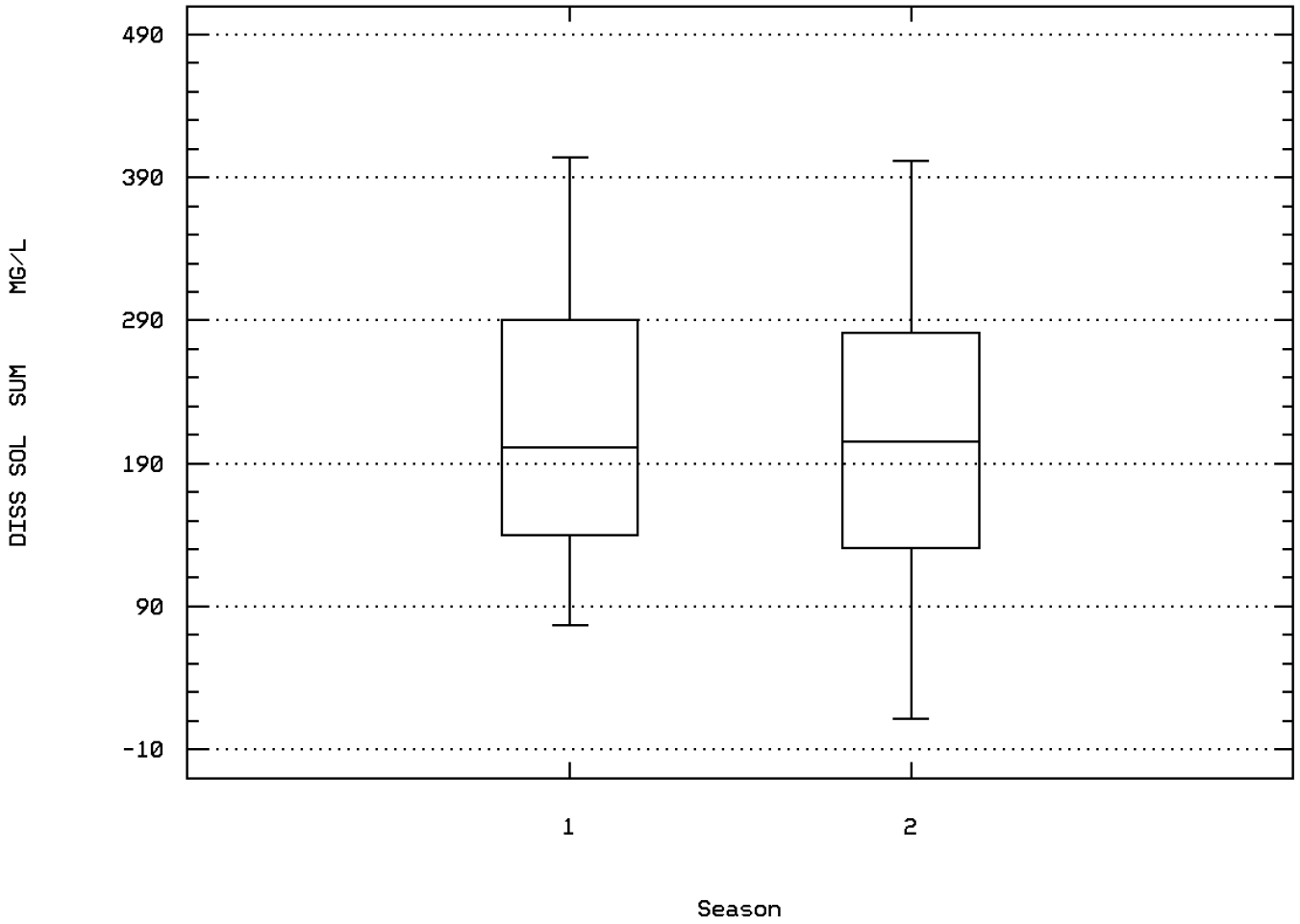
RESIDUE,TOTAL FILTRABLE (DRIED AT 180C)



TAMIAMI CANAL OUTLETS, LEVEE 30 TO LEVE

Station: EVER0339 Parameter Code: 70301

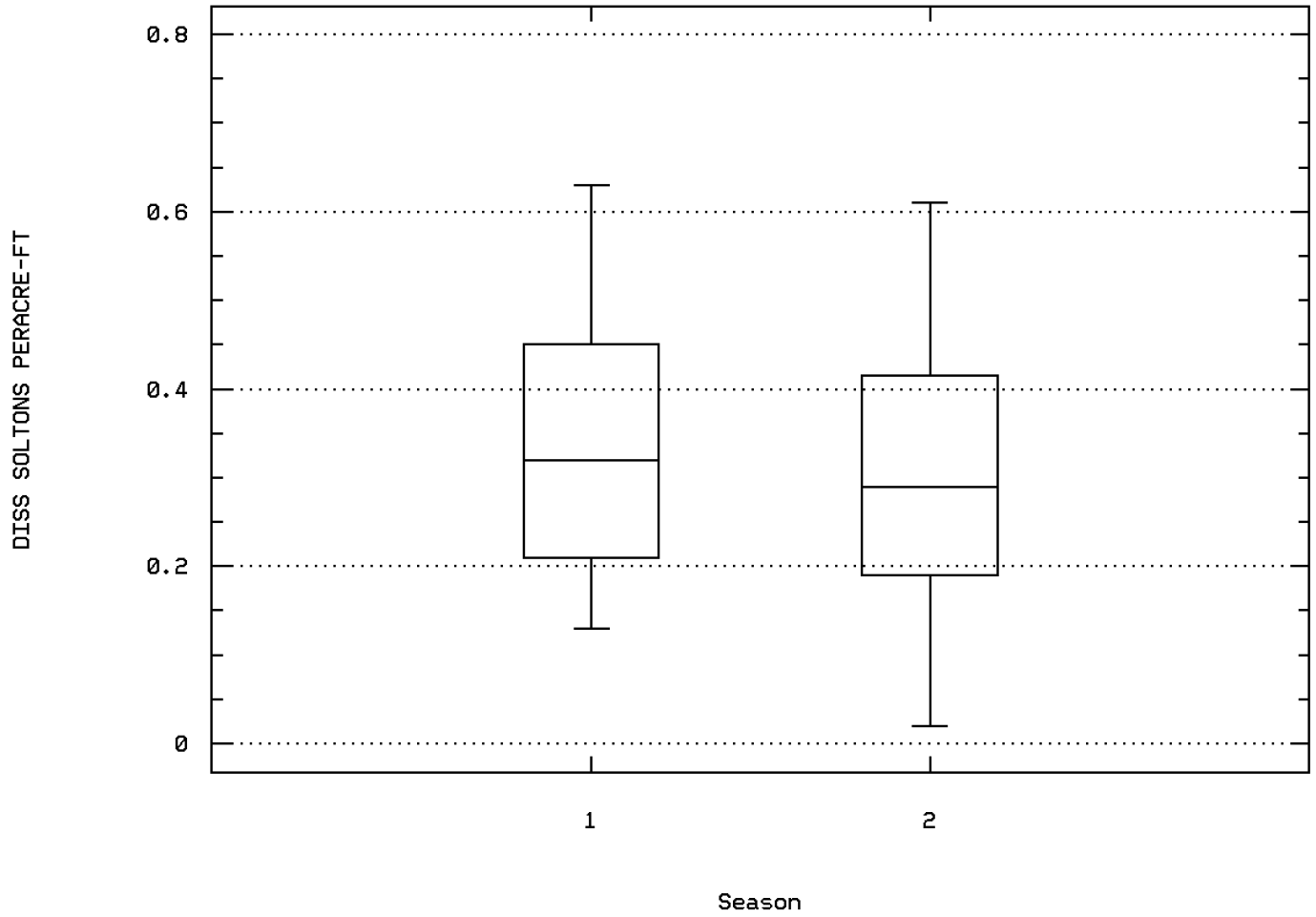
SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (



TAMIAMI CANAL OUTLETS, LEVEE 30 TO LEVE

Station: EVER0339 Parameter Code: 70303

SOLIDS, DISSOLVED-TONS PER ACRE-FT



TAMIAMI CANAL OUTLETS, LEVEE 30 TO LEVE

Station Inventory for Station: EVER0340

NPS Station ID: EVER0340
Location: 10B S-12-E
Station Type: /TYPA/AMBNT/STREAM
RMI-Indexes:
RMI-Miles:
HUC: 03090202
Major Basin:
Minor Basin:
RF1 Index: 03090202
RF3 Index: 03090202999107.98
Description:

LAT/LON: 25.761116/ -80.673615
Depth of Water: 0
Elevation: 0
RF1 Mile Point: 0.000
RF3 Mile Point: 9.87

Agency: 112WRD
FIPS State/County: 12025 FLORIDA/DADE
STORET Station ID(s): 254540080402500
Within Park Boundary: No
Aquifer:
Water Body Id:
ECO Region:
Distance from RF1: 0.00
Distance from RF3: 0.21

Date Created: 11/18/75
On/Off RF1:
On/Off RF3:

Parameter Inventory for Station: EVER0340

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	01/15/73-09/17/74	4	0.21	0.205	0.36	0.04	0.018	0.135	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	01/15/73-09/17/74	4 ##	0.005	0.005	0.005	0.005	0.	0.	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	01/15/73-09/17/74	4	0.02	0.028	0.06	0.01	0.001	0.024	**	**	**	**
00678	PHOSPHORUS,HYDROLYZABLE + ORTHO,TOT,AUTOANALYZER	01/15/73-09/12/73	2 ##	0.008	0.008	0.01	0.005	0.	0.004	**	**	**	**
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	01/12/74-09/17/74	2 ##	0.005	0.005	0.005	0.005	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0340

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	4	0	0.00	2	0	0.00	2	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	4	0	0.00	2	0	0.00	2	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0341

NPS Station ID: EVER0341
LAT/LON: 25.761116/ -80.726116
Agency: 112WRD
Date Created: / /
Location: TAMIAMI CANAL BELOW S-12-C, NEAR MIAMI, FLA
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 02289041
RMI-Indexes:
Within Park Boundary: No
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999107.94
RF3 Mile Point: 7.94
Distance from RF3: 0.06
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0341

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	07/17/70-06/29/76	11	23.5	24.227	30.5	20.	11.268	3.357	20.1	21.5	27.	30.
00060	FLOW, STREAM, MEAN DAILY CFS	07/17/70-02/28/72	7	150.	199.	453.	27.	23153.333	152.162	**	**	**	**
00065	STAGE, STREAM (FEET)	07/17/70-06/29/76	9	8.56	8.718	12.18	6.58	2.517	1.587	6.58	7.655	9.31	12.18
00070	TURBIDITY, (JACKSON CANDLE UNITS)	07/17/70-02/28/72	7	4.7	6.3	15.	2.	18.103	4.255	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	07/17/70-07/17/70	1	10.	10.	10.	10.	0.	0.	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	07/17/70-06/29/76	10	406.5	465.8	845.	261.	26315.511	162.221	271.3	368.5	540.	817.5
00300	OXYGEN, DISSOLVED MG/L	05/12/71-05/12/71	1	6.5	6.5	6.5	6.5	0.	0.	**	**	**	**
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	05/12/71-05/12/71	1	80.	80.	80.	80.	0.	0.	**	**	**	**
00400	PH (STANDARD UNITS)	07/17/70-07/17/70	1	7.8	7.8	7.8	7.8	0.	0.	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	07/17/70-07/17/70	1	7.8	7.8	7.8	7.8	0.	0.	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	07/17/70-07/17/70	1	0.016	0.016	0.016	0.016	0.	0.	**	**	**	**
00405	CARBON DIOXIDE (MG/L AS CO2)	07/17/70-07/17/70	1	3.3	3.3	3.3	3.3	0.	0.	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	07/17/70-07/17/70	1	108.	108.	108.	108.	0.	0.	**	**	**	**
00440	BICARBONATE ION (MG/L AS HCO3)	07/17/70-07/17/70	1	132.	132.	132.	132.	0.	0.	**	**	**	**
00445	CARBONATE ION (MG/L AS CO3)	07/17/70-07/17/70	1	0.	0.	0.	0.	0.	0.	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	07/17/70-02/28/72	7	0.66	1.294	2.5	0.48	0.885	0.941	**	**	**	**
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	07/17/70-07/17/70	1	0.19	0.19	0.19	0.19	0.	0.	**	**	**	**
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	12/15/71-02/28/72	2	0.055	0.055	0.07	0.04	0.	0.021	**	**	**	**
00613	NITRITE NITROGEN, DISSOLVED (MG/L AS N)	07/17/70-07/17/70	1	0.003	0.003	0.003	0.003	0.	0.	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	12/15/71-02/28/72	2	0.008	0.008	0.009	0.006	0.	0.002	**	**	**	**
00618	NITRATE NITROGEN, DISSOLVED (MG/L AS N)	07/17/70-07/17/70	1	0.05	0.05	0.05	0.05	0.	0.	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	12/15/71-02/28/72	2	0.01	0.01	0.02	0.	0.	0.014	**	**	**	**
00650	PHOSPHATE, TOTAL (MG/L AS PO4)	07/17/70-01/08/71	4	0.055	0.065	0.1	0.05	0.001	0.024	**	**	**	**
00660	PHOSPHATE, ORTHO (MG/L AS PO4)	07/17/70-02/28/72	7	0.02	0.026	0.06	0.	0.	0.021	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	12/15/71-02/28/72	2	0.015	0.015	0.016	0.013	0.	0.002	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	07/17/70-07/17/70	1	113.	113.	113.	113.	0.	0.	**	**	**	**
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	07/17/70-07/17/70	1	5.	5.	5.	5.	0.	0.	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	07/17/70-07/17/70	1	41.	41.	41.	41.	0.	0.	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	07/17/70-07/17/70	1	2.5	2.5	2.5	2.5	0.	0.	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	07/17/70-07/17/70	1	9.7	9.7	9.7	9.7	0.	0.	**	**	**	**
00931	SODIUM ADSORPTION RATIO	07/17/70-07/17/70	1	0.4	0.4	0.4	0.4	0.	0.	**	**	**	**
00932	SODIUM, PERCENT	07/17/70-07/17/70	1	16.	16.	16.	16.	0.	0.	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	07/17/70-07/17/70	1	0.4	0.4	0.4	0.4	0.	0.	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	07/17/70-07/17/70	1	16.	16.	16.	16.	0.	0.	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	07/17/70-07/17/70	1	2.	2.	2.	2.	0.	0.	**	**	**	**
00950	FLUORIDE, DISSOLVED (MG/L AS F)	07/17/70-07/17/70	1	0.3	0.3	0.3	0.3	0.	0.	**	**	**	**
00955	SILICA, DISSOLVED (MG/L AS SI02)	07/17/70-02/28/72	7	4.1	4.471	7.4	1.5	4.486	2.118	**	**	**	**
01000	ARSENIC, DISSOLVED (UG/L AS AS)	07/17/70-07/17/70	1	0.	0.	0.	0.	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0341

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
01030	CHROMIUM, DISSOLVED (UG/L AS CR)	07/17/70-07/17/70	1	10.	10.	10.	10.	0.	0.	**	**	**	**
01040	COPPER, DISSOLVED (UG/L AS CU)	07/17/70-07/17/70	1	10.	10.	10.	10.	0.	0.	**	**	**	**
01046	IRON, DISSOLVED (UG/L AS FE)	07/17/70-07/17/70	1	280.	280.	280.	280.	0.	0.	**	**	**	**
01049	LEAD, DISSOLVED (UG/L AS PB)	07/17/70-07/17/70	1	0.	0.	0.	0.	0.	0.	**	**	**	**
01056	MANGANESE, DISSOLVED (UG/L AS MN)	07/17/70-07/17/70	1	10.	10.	10.	10.	0.	0.	**	**	**	**
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	07/17/70-07/17/70	1	190.	190.	190.	190.	0.	0.	**	**	**	**
01090	ZINC, DISSOLVED (UG/L AS ZN)	07/17/70-07/17/70	1	40.	40.	40.	40.	0.	0.	**	**	**	**
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	07/17/70-07/17/70	1	162.	162.	162.	162.	0.	0.	**	**	**	**
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	07/17/70-07/17/70	1	141.	141.	141.	141.	0.	0.	**	**	**	**
70302	SOLIDS, DISSOLVED-TONS PER DAY	07/17/70-07/17/70	1	198.	198.	198.	198.	0.	0.	**	**	**	**
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	07/17/70-07/17/70	1	0.22	0.22	0.22	0.22	0.	0.	**	**	**	**
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	12/15/71-02/28/72	2	0.002	0.002	0.003	0.	0.	0.002	**	**	**	**
71846	NITROGEN, AMMONIA, DISSOLVED (MG/L AS NH4)	07/17/70-02/28/72	7	0.1	0.131	0.28	0.04	0.009	0.095	**	**	**	**
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	07/17/70-02/28/72	7	0.1	0.214	0.8	0.	0.071	0.267	**	**	**	**
71856	NITRITE NITROGEN, DISSOLVED (MG/L AS NO2)	07/17/70-02/28/72	7	0.02	0.03	0.09	0.01	0.001	0.027	**	**	**	**
71886	PHOSPHORUS, TOTAL, AS PO4 - MG/L	03/03/71-02/28/72	3	0.05	0.083	0.16	0.04	0.004	0.067	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0341

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00070	TURBIDITY, JACKSON CANDLE UNITS	Other-Hi Lim.	50.	7	0	0.00	2	0	0.00	5	0	0.00						
00300	OXYGEN, DISSOLVED	Other-Lo Lim.	4.	1	0	0.00	1	0	0.00									
00400	PH	Other-Hi Lim.	9.	1	0	0.00	1	0	0.00									
		Other-Lo Lim.	6.5	1	0	0.00	1	0	0.00									
00613	NITRITE NITROGEN, DISSOLVED AS N	Drinking Water	1.	1	0	0.00	1	0	0.00									
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	2	0	0.00				2	0	0.00						
00618	NITRATE NITROGEN, DISSOLVED AS N	Drinking Water	10.	1	0	0.00	1	0	0.00									
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	2	0	0.00				2	0	0.00						
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	1	0	0.00	1	0	0.00									
		Drinking Water	250.	1	0	0.00	1	0	0.00									
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	1	0	0.00	1	0	0.00									
00950	FLUORIDE, DISSOLVED AS F	Drinking Water	4.	1	0	0.00	1	0	0.00									
01000	ARSENIC, DISSOLVED	Fresh Acute	360.	1	0	0.00	1	0	0.00									
		Drinking Water	50.	1	0	0.00	1	0	0.00									
01030	CHROMIUM, DISSOLVED	Drinking Water	100.	1	0	0.00	1	0	0.00									
01040	COPPER, DISSOLVED	Fresh Acute	18.	1	0	0.00	1	0	0.00									
		Drinking Water	1300.	1	0	0.00	1	0	0.00									
01049	LEAD, DISSOLVED	Fresh Acute	82.	1	0	0.00	1	0	0.00									
		Drinking Water	15.	1	0	0.00	1	0	0.00									
01090	ZINC, DISSOLVED	Fresh Acute	120.	1	0	0.00	1	0	0.00									
		Drinking Water	5000.	1	0	0.00	1	0	0.00									
71851	NITRATE NITROGEN, DISSOLVED (AS NO3)	Drinking Water	44.	7	0	0.00	2	0	0.00	5	0	0.00						
71856	NITRITE NITROGEN, DISSOLVED (AS NO2)	Drinking Water	3.3	7	0	0.00	2	0	0.00	5	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0342

NPS Station ID: EVER0342
LAT/LON: 25.761116/ -80.768059
Agency: 112WRD
Date Created: / /
Location: TAMIAMI CANAL BELOW S-12-B, NR MIAMI, FL
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 02289019
RMI-Indexes:
Within Park Boundary: No
RMI-Miles:
HUC: 03080202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03080202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999106.91
RF3 Mile Point: 8.18
Distance from RF3: 0.03
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0342

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	10/31/67-05/30/78	28	26.75	25.125	31.	15.5	18.956	4.354	16.95	22.5	28.75	29.55
00060	FLOW, STREAM, MEAN DAILY CFS	01/26/68-08/28/69	4	0.	161.5	646.	0.	104329.	323.	**	**	**	**
00065	STAGE, STREAM (FEET)	10/25/68-05/30/78	24	8.375	8.427	10.54	3.44	1.913	1.383	7.41	7.813	9.385	10.03
00070	TURBIDITY, (JACKSON CANDLE UNITS)	05/13/70-05/13/70	1	4.9	4.9	4.9	4.9	0.	0.	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	10/31/67-05/13/70	7	20.	45.714	200.	10.	4661.905	68.278	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	10/31/67-05/30/78	29	335.	406.448	830.	200.	32441.542	180.115	221.	287.5	465.	780.
00310	BOD, 5 DAY, 20 DEG C MG/L	05/13/70-05/13/70	1	1.7	1.7	1.7	1.7	0.	0.	**	**	**	**
00400	PH (STANDARD UNITS)	10/31/67-05/13/70	7	7.6	7.5	7.9	7.	0.087	0.294	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	10/31/67-05/13/70	7	7.6	7.409	7.9	7.	0.096	0.31	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	10/31/67-05/13/70	7	0.025	0.039	0.1	0.013	0.001	0.03	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	10/31/67-05/13/70	7	146.	131.286	164.	89.	987.905	31.431	**	**	**	**
00440	BICARBONATE ION (MG/L AS HCO3)	10/31/67-05/13/70	7	178.	159.857	200.	108.	1470.81	38.351	**	**	**	**
00445	CARBONATE ION (MG/L AS CO3)	10/31/67-05/13/70	5	0.	0.	0.	0.	0.	0.	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	08/28/69-05/13/70	2	1.05	1.05	1.1	1.	0.005	0.071	**	**	**	**
00650	PHOSPHATE, TOTAL (MG/L AS PO4)	08/28/69-05/13/70	2	0.035	0.035	0.04	0.03	0.	0.007	**	**	**	**
00660	PHOSPHATE, ORTHO (MG/L AS PO4)	10/25/68-05/13/70	3	0.02	0.017	0.03	0.	0.	0.015	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	10/31/67-05/13/70	7	145.	136.143	168.	93.	1025.143	32.018	**	**	**	**
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	10/31/67-05/13/70	7	5.	5.143	9.	0.	8.476	2.911	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/31/67-05/13/70	7	51.	49.571	62.	34.	141.952	11.914	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/31/67-05/13/70	7	3.2	3.029	4.3	2.	0.622	0.789	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/31/67-05/13/70	7	13.	11.914	18.	5.9	17.235	4.151	**	**	**	**
00931	SODIUM ADSORPTION RATIO	10/31/67-05/13/70	7	0.4	0.443	0.7	0.3	0.02	0.14	**	**	**	**
00932	SODIUM, PERCENT	10/31/67-05/13/70	7	15.	15.429	21.	12.	7.619	2.76	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/31/67-05/13/70	7	0.6	0.671	1.2	0.3	0.079	0.281	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	10/31/67-05/13/70	7	20.	19.143	28.	10.	42.81	6.543	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	10/31/67-05/13/70	7	0.8	0.543	1.	0.	0.17	0.412	**	**	**	**
00950	FLUORIDE, DISSOLVED (MG/L AS F)	10/31/67-05/13/70	7	0.3	0.243	0.3	0.1	0.006	0.079	**	**	**	**
00955	SILICA, DISSOLVED (MG/L AS SI02)	10/31/67-05/13/70	7	5.1	4.5	6.1	1.6	2.853	1.689	**	**	**	**
01000	ARSENIC, DISSOLVED (UG/L AS AS)	08/28/69-05/13/70	2	30.	30.	60.	0.	1800.	42.426	**	**	**	**
01020	BORON, DISSOLVED (UG/L AS B)	08/28/69-08/28/69	1	20.	20.	20.	20.	0.	0.	**	**	**	**
01030	CHROMIUM, DISSOLVED (UG/L AS CR)	08/28/69-08/28/69	1	0.	0.	0.	0.	0.	0.	**	**	**	**
01034	CHROMIUM, TOTAL (UG/L AS CR)	08/28/69-05/13/70	2	10.	10.	20.	0.	200.	14.142	**	**	**	**
01040	COPPER, DISSOLVED (UG/L AS CU)	08/28/69-05/13/70	2	0.	0.	0.	0.	0.	0.	**	**	**	**
01045	IRON, TOTAL (UG/L AS FE)	08/28/69-08/28/69	1	150.	150.	150.	150.	0.	0.	**	**	**	**
01046	IRON, DISSOLVED (UG/L AS FE)	10/31/67-05/13/70	5	20.	52.004	180.	0.02	5469.48	73.956	**	**	**	**
01049	LEAD, DISSOLVED (UG/L AS PB)	08/28/69-05/13/70	2	65.	65.	70.	60.	50.	7.071	**	**	**	**
01055	MANGANESE, TOTAL (UG/L AS MN)	08/28/69-08/28/69	1	0.	0.	0.	0.	0.	0.	**	**	**	**
01056	MANGANESE, DISSOLVED (UG/L AS MN)	05/13/70-05/13/70	1	10.	10.	10.	10.	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0342

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	08/28/69-05/13/70	2	145.1	145.1	290.	0.2	41992.02	204.92	**	**	**	**
01090	ZINC, DISSOLVED (UG/L AS ZN)	08/28/69-05/13/70	2	30.	30.	50.	10.	800.	28.284	**	**	**	**
01105	ALUMINUM, TOTAL (UG/L AS AL)	08/28/69-08/28/69	1	100.	100.	100.	100.	0.	0.	**	**	**	**
01130	LITHIUM, DISSOLVED (UG/L AS LI)	08/28/69-08/28/69	1	0.	0.	0.	0.	0.	0.	**	**	**	**
32240	TANNIN AND LIGNIN (MG/L)	08/28/69-08/28/69	1	0.6	0.6	0.6	0.6	0.	0.	**	**	**	**
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	10/31/67-05/13/70	7	219.	190.143	226.	129.	1793.81	42.353	**	**	**	**
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	10/31/67-05/13/70	7	195.	169.286	206.	112.	1662.571	40.775	**	**	**	**
70302	SOLIDS, DISSOLVED-TONS PER DAY	01/26/68-08/28/69	4	0.	56.25	225.	0.	12656.25	112.5	**	**	**	**
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	10/31/67-05/13/70	7	0.3	0.26	0.31	0.18	0.003	0.056	**	**	**	**
71846	NITROGEN, AMMONIA, DISSOLVED (MG/L AS NH4)	08/28/69-05/13/70	2	0.145	0.145	0.19	0.1	0.004	0.064	**	**	**	**
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	10/31/67-05/13/70	7	0.4	0.614	2.	0.	0.541	0.736	**	**	**	**
71856	NITRITE NITROGEN, DISSOLVED (MG/L AS NO2)	04/25/69-05/13/70	3	0.01	0.013	0.02	0.01	0.	0.006	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0342

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00070	TURBIDITY, JACKSON CANDLE UNITS	Other-Hi Lim.	50.	1	0	0.00	1	0	0.00									
00400	PH	Other-Hi Lim.	9.	7	0	0.00	4	0	0.00	3	0	0.00						
		Other-Lo Lim.	6.5	7	0	0.00	4	0	0.00	3	0	0.00						
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	7	0	0.00	4	0	0.00	3	0	0.00						
		Drinking Water	250.	7	0	0.00	4	0	0.00	3	0	0.00						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	7	0	0.00	4	0	0.00	3	0	0.00						
00950	FLUORIDE, DISSOLVED AS F	Drinking Water	4.	7	0	0.00	4	0	0.00	3	0	0.00						
01000	ARSENIC, DISSOLVED	Fresh Acute	360.	2	0	0.00	2	0	0.00									
		Drinking Water	50.	2	1	0.50	2	1	0.50									
01030	CHROMIUM, DISSOLVED	Drinking Water	100.	1	0	0.00	1	0	0.00									
01034	CHROMIUM, TOTAL	Drinking Water	100.	2	0	0.00	2	0	0.00									
01040	COPPER, DISSOLVED	Fresh Acute	18.	2	0	0.00	2	0	0.00									
		Drinking Water	1300.	2	0	0.00	2	0	0.00									
01049	LEAD, DISSOLVED	Fresh Acute	82.	2	0	0.00	2	0	0.00									
		Drinking Water	15.	2	2	1.00	2	2	1.00									
01090	ZINC, DISSOLVED	Fresh Acute	120.	2	0	0.00	2	0	0.00									
		Drinking Water	5000.	2	0	0.00	2	0	0.00									
71851	NITRATE NITROGEN, DISSOLVED (AS NO3)	Drinking Water	44.	7	0	0.00	4	0	0.00	3	0	0.00						
71856	NITRITE NITROGEN, DISSOLVED (AS NO2)	Drinking Water	3.3	3	0	0.00	2	0	0.00	1	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Seasonal Analysis for Season #1: 5/10 to 10/31 - Station EVER0342

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	10/31/67-05/30/78	14	27.75	27.929	31.	25.	2.956	1.719	25.5	26.75	29.125	30.5
00065	STAGE, STREAM (FEET)	10/25/68-05/30/78	13	9.22	8.641	10.54	3.44	3.334	1.826	5.156	7.985	9.915	10.356
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	10/31/67-05/30/78	15	335.	426.8	820.	200.	42584.886	206.361	230.	281.	600.	796.

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Seasonal Analysis for Season #2: 11/01 to 5/09 - Station EVER0342

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	10/31/67-05/30/78	14	23.	22.321	29.	15.5	19.485	4.414	16.	17.75	26.625	28.
00065	STAGE, STREAM (FEET)	10/25/68-05/30/78	11	8.3	8.175	8.81	7.36	0.27	0.52	7.38	7.73	8.68	8.798
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	10/31/67-05/30/78	14	355.	384.643	830.	210.	23023.478	151.735	215.5	303.75	450.	655.

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Station Inventory for Station: EVER0343

NPS Station ID: EVER0343
LAT/LON: 25.761392/ -80.498059
Agency: 21FLDERM
Date Created: 12/28/93
Location: L-31 NORTH CANAL AT SW 8 ST (TAMIAMI)
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /CANAL/TYPA/AMBNT/MONITR
STORET Station ID(s): C1
RMI-Indexes:
Within Park Boundary: No
RMI-Miles:
HUC: 03090202
Depth of Water: 16
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999090.22
RF3 Mile Point: 97.21
Distance from RF3: 0.10
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0343

Parameter	Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th

******** No Parameter Data Available for this Station ********

Station Inventory for Station: EVER0344

NPS Station ID: EVER0344
LAT/LON: 25.761559/ -80.673559
Agency: 21FLSFWM
Date Created: 11/13/93
Location: OWNSTREAM OF S333 ON US41 FROM SOUTH SIDE OF CAN
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /CANAL/TYPA/AMBNT
STORET Station ID(s): S333DS
RMI-Indexes:
Within Park Boundary: No
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999090.22
RF3 Mile Point: 97.21
Distance from RF3: 0.10
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0344

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	11/13/91-11/23/94	58	26.85	25.538	30.8	18.1	13.683	3.699	19.83	21.4	28.55	29.62
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	11/13/91-11/13/91	1	2.	2.	2.	2.	0.	0.	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	11/13/91-11/13/91	1	64.	64.	64.	64.	0.	0.	**	**	**	**
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	11/13/91-11/23/94	58	701.	719.672	943.	512.	13057.698	114.27	569.4	640.	809.	876.3
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	11/13/91-11/23/94	57	2.9	3.079	8.8	0.8	2.594	1.611	1.1	1.9	3.95	5.
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	11/13/91-02/17/94	38	33.5	35.	93.	10.	362.108	19.029	11.	17.75	44.25	54.1
00400	PH (STANDARD UNITS)	11/13/91-11/23/94	57	7.3	7.257	7.62	5.67	0.071	0.266	7.05	7.175	7.365	7.514
00400	CONVERTED PH (STANDARD UNITS)	11/13/91-11/23/94	57	7.3	7.036	7.62	5.67	0.12	0.347	7.05	7.175	7.365	7.514
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	11/13/91-11/23/94	57	0.05	0.092	2.138	0.024	0.077	0.277	0.031	0.043	0.067	0.089
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	11/13/91-11/13/91	1 ##	0.5	0.5	0.5	0.5	0.	0.	**	**	**	**
00600	NITROGEN, TOTAL (MG/L AS N)	11/13/91-11/13/91	1	1.47	1.47	1.47	1.47	0.	0.	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	11/13/91-11/13/91	1	1.18	1.18	1.18	1.18	0.	0.	**	**	**	**
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	11/13/91-11/13/91	1 ##	0.005	0.005	0.005	0.005	0.	0.	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	11/13/91-11/13/91	1	0.003	0.003	0.003	0.003	0.	0.	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	11/13/91-11/13/91	1	0.28	0.28	0.28	0.28	0.	0.	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	11/13/91-11/13/91	1	1.19	1.19	1.19	1.19	0.	0.	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	11/13/91-11/13/91	1	0.28	0.28	0.28	0.28	0.	0.	**	**	**	**
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	11/13/91-11/13/91	1	0.29	0.29	0.29	0.29	0.	0.	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	11/13/91-01/19/95	73	0.012	0.013	0.051	0.004	0.	0.007	0.008	0.009	0.014	0.018
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	11/13/91-11/13/91	1 ##	0.002	0.002	0.002	0.002	0.	0.	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	11/13/91-11/13/91	1	214.	214.	214.	214.	0.	0.	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	11/13/91-11/13/91	1	61.8	61.8	61.8	61.8	0.	0.	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	11/13/91-11/13/91	1	14.5	14.5	14.5	14.5	0.	0.	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	11/13/91-11/13/91	1	48.9	48.9	48.9	48.9	0.	0.	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	11/13/91-11/13/91	1	3.56	3.56	3.56	3.56	0.	0.	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	11/13/91-11/13/91	1	73.	73.	73.	73.	0.	0.	**	**	**	**
01002	ARSENIC, TOTAL (UG/L AS AS)	11/13/91-11/13/91	1	1.	1.	1.	1.	0.	0.	**	**	**	**
01027	CADMIUM, TOTAL (UG/L AS CD)	11/13/91-11/13/91	1	0.2	0.2	0.2	0.2	0.	0.	**	**	**	**
01042	COPPER, TOTAL (UG/L AS CU)	11/13/91-11/13/91	1	4.	4.	4.	4.	0.	0.	**	**	**	**
01045	IRON, TOTAL (UG/L AS FE)	11/13/91-11/13/91	1	0.2	0.2	0.2	0.2	0.	0.	**	**	**	**
01051	LEAD, TOTAL (UG/L AS PB)	11/13/91-11/13/91	1	1.	1.	1.	1.	0.	0.	**	**	**	**
01092	ZINC, TOTAL (UG/L AS ZN)	11/13/91-11/13/91	1 ##	10.	10.	10.	10.	0.	0.	**	**	**	**
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	11/13/91-11/13/91	1	198.	198.	198.	198.	0.	0.	**	**	**	**
71900	MERCURY, TOTAL (UG/L AS HG)	11/13/91-11/13/91	1 ##	0.1	0.1	0.1	0.1	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0344

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00076	TURBIDITY, HACH TURBIDIMETER	Other-Hi Lim.	50.	1	0	0.00				1	0	0.00						
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE	Other-Lo Lim.	4.	57	44	0.77	28	24	0.86	29	20	0.69						
00400	PH	Other-Hi Lim.	9.	57	0	0.00	28	0	0.00	29	0	0.00						
		Other-Lo Lim.	6.5	57	1	0.02	28	0	0.00	29	1	0.03						
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	1	0	0.00				1	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	1	0	0.00				1	0	0.00						
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	1	0	0.00				1	0	0.00						
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	1	0	0.00				1	0	0.00						
		Drinking Water	250.	1	0	0.00				1	0	0.00						
01002	ARSENIC, TOTAL	Fresh Acute	360.	1	0	0.00				1	0	0.00						
		Drinking Water	50.	1	0	0.00				1	0	0.00						
01027	CADMIUM, TOTAL	Fresh Acute	3.9	1	0	0.00				1	0	0.00						
		Drinking Water	5.	1	0	0.00				1	0	0.00						
01042	COPPER, TOTAL	Fresh Acute	18.	1	0	0.00				1	0	0.00						
		Drinking Water	1300.	1	0	0.00				1	0	0.00						
01051	LEAD, TOTAL	Fresh Acute	82.	1	0	0.00				1	0	0.00						
		Drinking Water	15.	1	0	0.00				1	0	0.00						
01092	ZINC, TOTAL	Fresh Acute	120.	1	0	0.00				1	0	0.00						
		Drinking Water	5000.	1	0	0.00				1	0	0.00						
71900	MERCURY, TOTAL	Fresh Acute	2.4	1	0	0.00				1	0	0.00						
		Drinking Water	2.	1	0	0.00				1	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0345

NPS Station ID: EVER0345
LAT/LON: 25.761670/ -80.481393
Agency: 21FLDERM
Date Created: 12/28/93
Location: TAMIAMI CANAL (C-4) SW 177 AVE (KROME) & 8 ST
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /CANAL/TYPA/AMBNT/MONITR
STORET Station ID(s): G23
RMI-Indexes:
Within Park Boundary: No
RMI-Miles:
HUC: 03090202
Depth of Water: 9
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999090.22
RF3 Mile Point: 97.21
Distance from RF3: 0.10
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0345

Parameter	Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th

******** No Parameter Data Available for this Station ********

Station Inventory for Station: EVER0346

NPS Station ID: EVER0346
LAT/LON: 25.761670/ -80.726116
Agency: 112WRD
Date Created: / /
Location: TAMIAMI CA OUTLETS,LV 67A TO 40-MI BEND NR MIAMI
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 02289040
RMI-Indexes:
Within Park Boundary: No
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999106.88
RF3 Mile Point: 8.45
Distance from RF3: 0.09
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0346

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	05/15/69-09/29/83	99	25.5	24.904	33.	14.2	20.551	4.533	17.	22.	28.	30.5
00060	FLOW, STREAM, MEAN DAILY CFS	05/15/69-09/13/78	69	228.	400.986	3380.	0.	305522.279	552.741	22.	62.	512.5	1020.
00065	STAGE, STREAM (FEET)	05/15/69-05/29/83	85	9.16	8.9	10.23	6.	0.979	0.989	7.324	8.14	9.685	10.02
00070	TURBIDITY, (JACKSON CANDLE UNITS)	05/12/71-10/12/77	27	3.	4.389	25.	0.5	21.622	4.65	1.	2.	5.	8.2
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	06/13/78-10/25/83	22	0.7	0.821	3.	0.	0.451	0.671	0.109	0.45	1.	1.85
00077	TRANSPARENCY, SECCHI DISC (INCHES)	02/18/76-02/18/76	1	79.	79.	79.	79.	0.	0.	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	06/27/69-10/25/83	47	50.	50.638	150.	10.	916.975	30.282	20.	25.	65.	100.
00090	OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)	07/26/77-01/11/78	3	180.	226.667	460.	40.	45733.333	213.854	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	05/15/69-09/29/83	77	420.	496.026	950.	200.	39322.631	198.299	280.	320.	673.	790.4
00300	OXYGEN, DISSOLVED MG/L	05/15/69-09/29/83	74	4.1	4.347	11.2	1.5	3.089	1.757	2.5	3.075	5.225	6.25
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	05/15/69-01/26/83	41	50.3	54.424	145.	5.5	608.548	24.669	25.8	41.6	63.4	81.72
00310	BOD, 5 DAY, 20 DEG C MG/L	10/16/72-10/12/77	8	1.55	1.413	2.2	0.5	0.353	0.594	**	**	**	**
00339	COD, BOTTOM DEPOSITS, DRY WEIGHT MG/KG	10/24/73-04/30/75	3	330000.	330000.	360000.	300000.	900000000.	30000.	**	**	**	**
00340	COD, .25N K2CR2O7 MG/L	02/18/76-01/12/78	8	68.	66.875	71.	63.	9.839	3.137	**	**	**	**
00400	PH (STANDARD UNITS)	06/27/69-09/02/83	33	7.7	7.753	8.5	7.3	0.082	0.286	7.4	7.6	7.95	8.1
00400	CONVERTED PH (STANDARD UNITS)	06/27/69-09/02/83	33	7.7	7.673	8.5	7.3	0.089	0.298	7.4	7.6	7.95	8.1
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	06/27/69-09/02/83	33	0.02	0.021	0.05	0.003	0.	0.012	0.008	0.011	0.025	0.04
00403	PH, LAB, STANDARD UNITS SU	11/16/81-10/25/83	22	7.6	7.627	8.2	7.1	0.092	0.303	7.2	7.475	7.725	8.17
00403	CONVERTED PH, LAB, STANDARD UNITS	11/16/81-10/25/83	22	7.6	7.535	8.2	7.1	0.101	0.317	7.2	7.475	7.725	8.17
00403	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	11/16/81-10/25/83	22	0.025	0.029	0.079	0.006	0.	0.019	0.007	0.019	0.034	0.063
00405	CARBON DIOXIDE (MG/L AS CO2)	10/16/72-06/18/79	11	6.9	6.491	13.	0.9	15.549	3.943	0.98	2.9	8.2	12.8
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	06/27/69-02/23/82	34	150.	159.529	260.	80.	2796.317	52.88	98.5	116.5	212.75	240.
00435	ACIDITY, TOTAL (MG/L AS CACO3)	07/16/75-10/06/75	4	0.	0.	0.	0.	0.	0.	**	**	**	**
00440	BICARBONATE ION (MG/L AS HCO3)	06/27/69-02/23/82	23	168.	171.652	280.	101.	1972.601	44.414	122.	136.	200.	246.4
00445	CARBONATE ION (MG/L AS CO3)	06/27/69-02/23/82	21	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
00496	LOSS ON IGNITION, BOTTOM DEPOSITS (MG/KG)	04/21/73-04/30/75	4	254000.	240250.	302000.	151000.	4052916666.667	63662.522	**	**	**	**
00500	RESIDUE, TOTAL (MG/L)	07/16/75-10/06/75	4	510.	512.75	670.	361.	15947.583	126.284	**	**	**	**
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	07/16/75-09/02/75	3	## 0.5	1.	2.	0.5	0.75	0.866	**	**	**	**
00600	NITROGEN, TOTAL (MG/L AS N)	10/30/73-01/26/83	39	1.56	1.628	3.61	0.79	0.272	0.522	1.04	1.26	1.84	2.25
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	06/27/69-02/28/83	62	1.495	1.41	2.1	0.72	0.116	0.341	0.928	1.153	1.68	1.87
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	12/15/69-09/29/83	2	0.095	0.095	0.17	0.02	0.011	0.106	**	**	**	**
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	10/16/72-10/25/83	66	0.04	0.084	0.46	0.005	0.008	0.089	0.02	0.03	0.115	0.233
00613	NITRITE NITROGEN, DISSOLVED (MG/L AS N)	12/15/69-09/29/83	2	0.01	0.01	0.01	0.009	0.	0.001	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/16/72-10/25/83	63	0.009	0.803	50.	0.	39.667	6.298	0.	0.	0.01	0.02
00618	NITRATE NITROGEN, DISSOLVED (MG/L AS N)	12/15/69-12/15/69	1	0.02	0.02	0.02	0.02	0.	0.	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/16/72-02/28/83	54	0.03	0.126	1.8	0.	0.073	0.271	0.	0.01	0.145	0.335
00623	NITROGEN, KJELDAHL, DISSOLVED (MG/L AS N)	09/29/83-09/29/83	1	1.1	1.1	1.1	1.1	0.	0.	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/07/74-10/25/83	46	1.43	1.479	2.31	1.	0.099	0.315	1.096	1.238	1.7	1.866

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0346

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00626	NITROGEN,ORG. KJEL.,BOT. DEPOS. (MG/KG-N DRY WGT)	04/21/73-04/30/75	4	12000.	12250.	14000.	11000.	1583333.333	1258.306	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/07/74-10/25/83	38	0.03	0.095	1.86	0.	0.089	0.299	0.01	0.01	0.07	0.143
00631	NITRITE PLUS NITRATE, DISS. 1 DET. (MG/L AS N)	09/29/83-09/29/83	1	0.05	0.05	0.05	0.05	0.	0.	**	**	**	**
00633	NITRITE PLUS NITRATE,BOT. DEPOS. (MG/KG-N DRY WT)	04/21/73-04/30/75	4	0.3	0.9	3.	0.	2.04	1.428	**	**	**	**
00650	PHOSPHATE, TOTAL (MG/L AS PO4)	06/27/69-01/26/70	4	0.035	0.04	0.06	0.03	0.	0.014	**	**	**	**
00660	PHOSPHATE, ORTHO (MG/L AS PO4)	06/27/69-05/12/71	5	0.01	0.028	0.06	0.01	0.001	0.025	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/16/72-10/25/83	62	0.02	0.055	2.	0.003	0.063	0.252	0.01	0.01	0.03	0.046
00666	PHOSPHORUS, DISSOLVED (MG/L AS P)	09/29/83-09/29/83	1	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**
00668	PHOSPHORUS,TOTAL,BOTTOM DEPOSIT (MG/KG-P DRY WGT)	04/21/73-04/30/75	4	74.25	264.125	900.	8.	183562.729	428.442	**	**	**	**
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	09/29/83-09/29/83	1	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	10/16/72-09/29/83	59	23.	24.042	41.	0.	57.934	7.611	15.	19.	29.	33.
00685	CARBON, TOTAL INORGANIC (MG/L AS C)	10/16/72-06/24/83	41	37.	36.744	62.	17.	97.739	9.886	24.4	29.	44.25	50.
00686	CARBON, INORGANIC, IN BED MATERIAL (GM/KG AS C)	04/21/73-04/30/75	4	34.	34.25	39.	30.	13.583	3.686	**	**	**	**
00687	CARBON, ORGANIC, IN BED MATERIAL (GM/KG AS C)	04/21/73-04/30/75	4	95.	97.75	110.	91.	72.917	8.539	**	**	**	**
00690	CARBON, TOTAL (MG/L AS C)	10/16/72-05/31/83	27	54.	56.444	92.	32.	251.41	15.856	34.4	48.	63.	83.4
00900	HARDNESS, TOTAL (MG/L AS CACO3)	05/15/69-01/26/83	29	141.	148.793	230.	87.	1210.456	34.792	110.	120.	175.	190.
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	06/27/69-02/23/82	17	10.	12.588	54.	1.	148.132	12.171	1.8	5.	16.	27.6
00915	CALCIUM, DISSOLVED (MG/L AS CA)	05/15/69-10/25/83	45	53.	53.533	90.	32.	157.3	12.542	39.2	43.	62.5	70.8
00916	CALCIUM, TOTAL (MG/L AS CA)	07/16/75-01/11/78	3	51.	59.333	90.	37.	754.333	27.465	**	**	**	**
00920	MAGNESIUM (MG/L AS CACO3)	06/24/83-09/02/83	3	27.	30.	39.	24.	63.	7.937	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	05/15/69-10/25/83	39	4.8	6.972	19.	1.6	25.918	5.091	2.6	3.1	10.	17.
00927	MAGNESIUM, TOTAL (MG/L AS MG)	07/16/75-01/12/78	9	15.	13.578	18.	3.	21.404	4.626	3.	11.1	16.5	18.
00929	SODIUM, TOTAL (MG/L AS NA)	07/16/75-07/16/75	1	50.	50.	50.	50.	0.	0.	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	06/27/69-10/25/83	45	23.	31.787	73.	6.2	466.264	21.593	9.68	13.5	48.5	66.8
00931	SODIUM ADSORPTION RATIO	06/27/69-01/26/83	28	0.6	0.807	2.1	0.3	0.277	0.526	0.39	0.4	1.175	1.91
00932	SODIUM, PERCENT	06/27/69-01/26/83	36	16.	18.222	42.	1.	140.235	11.842	2.	13.	26.	37.9
00933	SODIUM,PLUS POTASSIUM (MG/L)	10/25/79-10/25/79	1	15.	15.	15.	15.	0.	0.	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	06/27/69-10/25/83	45	2.2	2.196	5.	0.3	1.556	1.248	0.46	1.1	3.	3.98
00937	POTASSIUM, TOTAL MG/L AS K)	07/16/75-07/16/75	1	3.5	3.5	3.5	3.5	0.	0.	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	05/15/69-10/25/83	50	41.	54.56	130.	7.	1231.435	35.092	16.	24.5	88.	106.5
00945	SULFATE, TOTAL (MG/L AS SO4)	05/15/69-10/25/83	50	5.	12.104	55.	0.	205.998	14.353	0.11	0.8	18.5	32.
00950	FLUORIDE, DISSOLVED (MG/L AS F)	06/27/69-10/25/83	37	0.2	0.276	0.7	0.	0.024	0.153	0.1	0.2	0.4	0.44
00955	SILICA, DISSOLVED (MG/L AS SI02)	06/27/69-10/25/83	52	7.2	7.108	16.	0.1	15.199	3.899	1.92	3.5	10.	12.
01000	ARSENIC, DISSOLVED (UG/L AS AS)	06/27/69-07/26/77	9	2.	2.389	10.	0.	10.485	3.238	0.	0.	3.5	10.
01001	ARSENIC, SUSPENDED (UG/L AS AS)	10/30/73-04/30/75	3	5.	7.5	17.	0.5	72.75	8.529	**	**	**	**
01002	ARSENIC, TOTAL (UG/L AS AS)	10/16/72-04/30/75	6	7.5	7.917	20.	0.5	49.042	7.003	**	**	**	**
01003	ARSENIC IN BOTTOM DEPOSITS (MG/KG AS AS DRY WGT)	04/21/73-04/30/75	4	9.5	8.5	10.	5.	5.667	2.38	**	**	**	**
01020	BORON, DISSOLVED (UG/L AS B)	06/27/69-01/26/70	3	0.	153.333	460.	0.	70533.333	265.581	**	**	**	**
01025	CADMIUM, DISSOLVED (UG/L AS CD)	10/16/72-01/12/78	8 ##	0.5	1.438	7.	0.	5.816	2.412	**	**	**	**
01026	CADMIUM, SUSPENDED (UG/L AS CD)	10/30/73-04/30/75	3	0.	0.667	2.	0.	1.333	1.155	**	**	**	**
01027	CADMIUM, TOTAL (UG/L AS CD)	10/16/72-04/30/75	6 ##	0.	1.667	9.	0.	13.067	3.615	**	**	**	**
01028	CADMIUM,TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)	04/21/73-04/30/75	4 ##	4.	4.	5.	3.	1.333	1.155	**	**	**	**
01029	CHROMIUM,TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)	04/21/73-04/30/75	4	42.	39.5	49.	25.	107.	10.344	**	**	**	**
01030	CHROMIUM, DISSOLVED (UG/L AS CR)	10/16/72-01/12/78	8 ##	0.001	3.501	25.	0.	76.567	8.75	**	**	**	**
01031	CHROMIUM, SUSPEND (UG/L AS CR)	10/30/73-04/30/75	3	0.	1.667	5.	0.	8.333	2.887	**	**	**	**
01034	CHROMIUM, TOTAL (UG/L AS CR)	06/27/69-04/30/75	9 ##	0.	4.444	30.	0.	102.778	10.138	0.	0.	5.	30.
01035	COBALT, DISSOLVED (UG/L AS CO)	10/16/72-01/12/78	8 ##	0.001	1.875	10.	0.	12.695	3.563	**	**	**	**
01036	COBALT, SUSPENDED (UG/L AS CO)	10/30/73-04/30/75	3	1.	0.667	1.	0.	0.333	0.577	**	**	**	**
01037	COBALT, TOTAL (UG/L AS CO)	10/16/72-04/30/75	6 ##	1.	1.667	5.	0.	3.867	1.966	**	**	**	**
01038	COBALT IN BOTTOM DEPOSITS (MG/KG AS CO DRY WGT)	04/21/73-04/30/75	4	25.	23.75	33.	12.	92.25	9.605	**	**	**	**
01040	COPPER, DISSOLVED (UG/L AS CU)	06/27/69-01/12/78	11	3.	5.546	20.	0.	45.261	6.728	0.	0.001	10.	18.6
01041	COPPER, SUSPENDED (UG/L AS CU)	10/30/73-04/30/75	3	0.	0.667	2.	0.	1.333	1.155	**	**	**	**
01042	COPPER, TOTAL (UG/L AS CU)	01/08/73-07/16/75	6	2.5	2.683	6.	0.	6.162	2.482	**	**	**	**
01043	COPPER IN BOTTOM DEPOSITS (MG/KG AS CU DRY WGT)	04/21/73-04/30/75	4	16.5	14.5	20.	5.	44.333	6.658	**	**	**	**
01045	IRON, TOTAL (UG/L AS FE)	07/28/69-07/16/75	8	155.	142.563	270.	0.5	9343.96	96.664	**	**	**	**
01046	IRON, DISSOLVED (UG/L AS FE)	06/27/69-01/12/78	14	87.5	114.651	270.	0.02	8515.231	92.278	0.055	42.5	197.5	260.
01049	LEAD, DISSOLVED (UG/L AS PB)	06/27/69-01/12/78	11	2.	6.	25.	0.	76.795	8.763	0.	0.001	10.	24.
01050	LEAD, SUSPENDED (UG/L AS PB)	10/30/73-04/30/75	3	9.	6.667	9.	2.	16.333	4.041	**	**	**	**
01051	LEAD, TOTAL (UG/L AS PB)	10/16/72-07/16/75	7	3.	5.15	14.	0.	26.391	5.137	**	**	**	**
01052	LEAD IN BOTTOM DEPOSITS (MG/KG AS PB DRY WGT)	04/21/73-04/30/75	4	100.	105.	120.	100.	100.	10.	**	**	**	**
01053	MANGANESE IN BOTTOM DEPOSITS (MG/KG AS MN DRY WGT)	04/21/73-04/30/75	4	85.5	77.25	98.	40.	671.583	25.915	**	**	**	**
01054	MANGANESE, SUSPENDED (UG/L AS MN)	10/30/73-04/30/75	3	0.	6.667	20.	0.	133.333	11.547	**	**	**	**
01055	MANGANESE, TOTAL (UG/L AS MN)	07/28/69-04/30/75	7	20.	12.857	20.	0.	82.143	9.063	**	**	**	**

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Parameter Inventory for Station: EVER0346

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
01056	MANGANESE, DISSOLVED (UG/L AS MN)	06/27/69-01/12/78	10	5.	6.101	20.	0.	54.532	7.385	0.	0.001	10.5	19.8
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	06/27/69-10/25/83	38	360.	488.711	1300.	1.	130093.454	360.685	126.	227.5	732.5	1200.
01082	STRONTIUM, TOTAL (UG/L AS SR)	01/16/74-01/16/74	1	740.	740.	740.	740.	0.	0.	**	**	**	**
01090	ZINC, DISSOLVED (UG/L AS ZN)	06/27/69-01/12/78	11	10.	30.737	114.	0.	1513.986	38.91	0.001	0.1	40.	110.
01091	ZINC, SUSPENDED (UG/L ZN)	10/30/73-04/30/75	3	5.	8.333	20.	0.	108.333	10.408	**	**	**	**
01092	ZINC, TOTAL (UG/L AS ZN)	01/08/73-07/16/75	6	10.	25.843	100.	0.06	1423.547	37.73	**	**	**	**
01093	ZINC IN BOTTOM DEPOSITS (MG/KG AS ZN DRY WGT)	04/21/73-04/30/75	4	145.5	144.	175.	110.	847.333	29.109	**	**	**	**
01105	ALUMINUM, TOTAL (UG/L AS AL)	06/27/69-01/26/70	3	0.	33.333	100.	0.	3333.333	57.735	**	**	**	**
01130	LITHIUM, DISSOLVED (UG/L AS LI)	06/27/69-01/26/70	3	0.	0.	0.	0.	0.	0.	**	**	**	**
01170	IRON IN BOTTOM DEPOSITS (MG/KG AS FE DRY WGT)	04/21/73-04/30/75	4	11050.	10925.	14000.	7600.	12649166.667	3556.567	**	**	**	**
31505	COLIFORM,TOT,MPN,CONFIRMED TEST,35C (TUBE 31506)	07/16/75-10/06/75	4	1265.	1227.	2300.	78.	1538956.	1240.547	**	**	**	**
31505	LOG COLIFORM,TOT,MPN,CONFIRMED TEST,35C (TUBE 3150	07/16/75-10/06/75	4	2.862	2.744	3.362	1.892	0.545	0.738	**	**	**	**
31505	GM COLIFORM,TOT,MPN,CONFIRMED TEST,35C (TUBE 31506	GEOMETRIC MEAN =			555.034								
31615	FECAL COLIFORM,MPN,EC MED,44.5C (TUBE 31614)	07/16/75-10/06/75	4 ##	9.	127.25	490.	1.	58497.583	241.863	**	**	**	**
31615	LOG FECAL COLIFORM,MPN,EC MED,44.5C (TUBE 31614)	07/16/75-10/06/75	4 ##	0.954	1.15	2.69	0.	1.257	1.121	**	**	**	**
31615	GM FECAL COLIFORM,MPN,EC MED,44.5C (TUBE 31614)	GEOMETRIC MEAN =			14.115								
32240	TANNIN AND LIGNIN (MG/L)	06/27/69-01/26/70	3	0.6	0.633	0.8	0.5	0.023	0.153	**	**	**	**
39333	ALDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	10/16/72-04/21/76	6	0.	0.	0.	0.	0.	0.	**	**	**	**
39343	GAMMA-BHC(LINDANE),SEDIMENTS,DRY WGT,UG/KG	10/16/72-04/21/76	6	0.	0.	0.	0.	0.	0.	**	**	**	**
39351	CHLORDANE(TECH MIX&METABS),SEDIMENTS,DRY WGT,UG/KG	10/16/72-04/21/76	6	0.	0.667	3.	0.	1.467	1.211	**	**	**	**
39363	DDD IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	10/16/72-04/21/76	6	1.2	1.333	2.9	0.	1.399	1.183	**	**	**	**
39368	DDE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	10/16/72-04/21/76	6	5.85	6.133	12.	0.4	16.063	4.008	**	**	**	**
39373	DDT IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	10/16/72-04/21/76	6	0.5	0.617	1.8	0.	0.47	0.685	**	**	**	**
39383	DIELDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	10/16/72-04/21/76	6	0.	0.017	0.05	0.	0.001	0.026	**	**	**	**
39393	ENDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	10/16/72-04/21/76	6	0.	0.	0.	0.	0.	0.	**	**	**	**
39399	ETHION IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	04/21/76-04/21/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39403	TOXAPHENE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	10/16/72-04/21/76	6	0.	0.	0.	0.	0.	0.	**	**	**	**
39413	HEPTACHLOR IN BOT. DEP. (UG/KILOGRAM DRY SOLIDS)	10/16/72-04/21/76	6	0.	0.	0.	0.	0.	0.	**	**	**	**
39423	HEPTACHLOR EPOXIDE IN BOT. DEP. (UG/KG DRY SOL.)	10/16/72-04/21/76	6	0.	0.	0.	0.	0.	0.	**	**	**	**
39519	PCBS IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	10/16/72-04/21/76	6	2.5	8.167	34.	0.	176.167	13.273	**	**	**	**
39531	MALATHION IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	04/21/76-04/21/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39541	PARATHION IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	04/21/76-04/21/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39571	DIAZINON IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	04/21/76-04/21/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39601	METHYL PARATHION IN BOT. DEPOS.(UG/KG DRY SOLIDS)	04/21/76-04/21/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39787	TRITHION IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	04/21/76-04/21/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39791	METHYL TRITHION IN BOT DEPOS (UG/KG DRY SOLIDS)	04/21/76-04/21/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
60050	ALGAE, TOTAL (CELLS/ML)	04/15/74-04/30/75	2	2200.	2200.	3200.	1200.	2000000.	1414.214	**	**	**	**
70299	SOLIDS, SUSP. - RESIDUE ON EVAP. AT 180 C (MG/L)	10/16/72-01/12/78	14	9.5	30.5	145.	0.	2576.731	50.762	0.	0.75	29.	145.
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	06/27/69-10/25/83	37	254.	273.108	482.	124.	9843.544	99.215	141.8	203.5	329.	457.8
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	06/27/69-01/26/83	33	220.	262.212	475.	105.	14120.86	118.831	134.	156.	383.5	446.4
70302	SOLIDS, DISSOLVED-TONS PER DAY	06/27/69-09/13/78	17	135.	314.365	1430.	0.	152008.752	389.883	0.	34.85	548.	997.2
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	06/27/69-01/26/83	36	0.37	0.394	0.65	0.17	0.02	0.143	0.218	0.283	0.555	0.613
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	10/16/72-10/25/83	67	0.01	0.024	1.	0.	0.015	0.121	0.001	0.005	0.01	0.02
71846	NITROGEN, AMMONIA, DISSOLVED (MG/L AS NH4)	06/27/69-05/12/71	5	0.22	0.224	0.4	0.11	0.012	0.108	**	**	**	**
71850	NITRATE NITROGEN,TOTAL (MG/L AS NO3)	07/16/75-10/06/75	4	0.5	0.475	0.7	0.2	0.069	0.263	**	**	**	**
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	06/27/69-05/12/71	5	0.1	0.22	0.8	0.	0.107	0.327	**	**	**	**
71855	NITRITE NITROGEN,TOTAL (MG/L AS NO2)	07/16/75-10/06/75	4	0.	0.075	0.3	0.	0.023	0.15	**	**	**	**
71856	NITRITE NITROGEN, DISSOLVED (MG/L AS NO2)	06/27/69-05/12/71	4	0.02	0.03	0.08	0.	0.001	0.036	**	**	**	**
71865	IODIDE (MG/L AS I)	06/27/69-06/27/69	1	0.11	0.11	0.11	0.11	0.	0.	**	**	**	**
71870	BROMIDE (MG/L AS BR)	06/27/69-06/27/69	1	2.3	2.3	2.3	2.3	0.	0.	**	**	**	**
71886	PHOSPHORUS, TOTAL, AS PO4 - MG/L	05/12/71-10/06/75	5	0.25	0.206	0.4	0.04	0.021	0.144	**	**	**	**
71887	NITROGEN, TOTAL, AS NO3 - MG/L	06/07/74-01/26/83	31	6.8	7.026	16.	4.5	4.879	2.209	4.68	5.6	7.8	9.28
71890	MERCURY, DISSOLVED (UG/L AS HG)	07/14/76-01/12/78	4 ##	0.25	0.3	0.7	0.001	0.085	0.291	**	**	**	**
71900	MERCURY, TOTAL (UG/L AS HG)	10/16/72-04/30/75	6 ##	0.25	0.25	0.25	0.25	0.	0.	**	**	**	**
71921	MERCURY,TOT. IN BOT. DEPOS. (MG/KG AS HG DRY WGT)	04/21/73-04/30/75	4	0.09	0.82	3.1	0.	2.312	1.521	**	**	**	**
72020	ELEVATION IN FEET ABOVE MEAN SEA LEVEL	11/29/77-09/13/78	10	9.38	9.254	9.75	7.73	0.304	0.552	7.884	9.308	9.453	9.727

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0346

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00070	TURBIDITY, JACKSON CANDLE UNITS	Other-Hi Lim.	50.	27	0	0.00	14	0	0.00	13	0	0.00						
00076	TURBIDITY, HACH TURBIDIMETER	Other-Hi Lim.	50.	22	0	0.00	14	0	0.00	8	0	0.00						
00300	OXYGEN, DISSOLVED	Other-Lo Lim.	4.	74	35	0.47	40	24	0.60	34	11	0.32						
00400	PH	Other-Hi Lim.	9.	33	0	0.00	21	0	0.00	12	0	0.00						
		Other-Lo Lim.	6.5	33	0	0.00	21	0	0.00	12	0	0.00						
00403	PH, LAB	Other-Hi Lim.	9.	22	0	0.00	11	0	0.00	11	0	0.00						
		Other-Lo Lim.	6.5	22	0	0.00	11	0	0.00	11	0	0.00						
00613	NITRITE NITROGEN, DISSOLVED AS N	Drinking Water	1.	2	0	0.00	1	0	0.00	1	0	0.00						
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	63	1	0.02	34	1	0.03	29	0	0.00						
00618	NITRATE NITROGEN, DISSOLVED AS N	Drinking Water	10.	1	0	0.00				1	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	54	0	0.00	26	0	0.00	28	0	0.00						
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	38	0	0.00	25	0	0.00	13	0	0.00						
00631	NITRITE PLUS NITRATE, DISS. 1 DET.	Drinking Water	10.	1	0	0.00	1	0	0.00									
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	50	0	0.00	32	0	0.00	18	0	0.00						
		Drinking Water	250.	50	0	0.00	32	0	0.00	18	0	0.00						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	50	0	0.00	32	0	0.00	18	0	0.00						
00950	FLUORIDE, DISSOLVED AS F	Drinking Water	4.	37	0	0.00	23	0	0.00	14	0	0.00						
01000	ARSENIC, DISSOLVED	Fresh Acute	360.	9	0	0.00	6	0	0.00	3	0	0.00						
		Drinking Water	50.	9	0	0.00	6	0	0.00	3	0	0.00						
01001	ARSENIC, SUSPENDED	Fresh Acute	360.	3	0	0.00	1	0	0.00	2	0	0.00						
		Drinking Water	50.	3	0	0.00	1	0	0.00	2	0	0.00						
01002	ARSENIC, TOTAL	Fresh Acute	360.	6	0	0.00	2	0	0.00	4	0	0.00						
		Drinking Water	50.	6	0	0.00	2	0	0.00	4	0	0.00						
01025	CADMIUM, DISSOLVED	Fresh Acute	3.9	8	1	0.13	4	1	0.25	4	0	0.00						
		Drinking Water	5.	8	1	0.13	4	1	0.25	4	0	0.00						
01026	CADMIUM, SUSPENDED	Fresh Acute	3.9	3	0	0.00	1	0	0.00	2	0	0.00						
		Drinking Water	5.	3	0	0.00	1	0	0.00	2	0	0.00						
01027	CADMIUM, TOTAL	Fresh Acute	3.9	6	1	0.17	2	1	0.50	4	0	0.00						
		Drinking Water	5.	6	1	0.17	2	1	0.50	4	0	0.00						
01030	CHROMIUM, DISSOLVED	Drinking Water	100.	8	0	0.00	4	0	0.00	4	0	0.00						
01031	CHROMIUM, SUSPENDED	Drinking Water	100.	3	0	0.00	1	0	0.00	2	0	0.00						
01034	CHROMIUM, TOTAL	Drinking Water	100.	9	0	0.00	4	0	0.00	5	0	0.00						
01040	COPPER, DISSOLVED	Fresh Acute	18.	11	1	0.09	6	0	0.00	5	1	0.20						
		Drinking Water	1300.	11	0	0.00	6	0	0.00	5	0	0.00						
01041	COPPER, SUSPENDED	Fresh Acute	18.	3	0	0.00	1	0	0.00	2	0	0.00						
		Drinking Water	1300.	3	0	0.00	1	0	0.00	2	0	0.00						
01042	COPPER, TOTAL	Fresh Acute	18.	6	0	0.00	2	0	0.00	4	0	0.00						
		Drinking Water	1300.	6	0	0.00	2	0	0.00	4	0	0.00						
01049	LEAD, DISSOLVED	Fresh Acute	82.	11	0	0.00	6	0	0.00	5	0	0.00						
		Drinking Water	15.	10 &	1	0.10	5	0	0.00	5	1	0.20						
01050	LEAD, SUSPENDED	Fresh Acute	82.	3	0	0.00	1	0	0.00	2	0	0.00						
		Drinking Water	15.	3	0	0.00	1	0	0.00	2	0	0.00						
01051	LEAD, TOTAL	Fresh Acute	82.	7	0	0.00	3	0	0.00	4	0	0.00						
		Drinking Water	15.	7	0	0.00	3	0	0.00	4	0	0.00						
01090	ZINC, DISSOLVED	Fresh Acute	120.	11	0	0.00	6	0	0.00	5	0	0.00						
		Drinking Water	5000.	11	0	0.00	6	0	0.00	5	0	0.00						
01091	ZINC, SUSPENDED	Fresh Acute	120.	3	0	0.00	1	0	0.00	2	0	0.00						
		Drinking Water	5000.	3	0	0.00	1	0	0.00	2	0	0.00						
01092	ZINC, TOTAL	Fresh Acute	120.	6	0	0.00	2	0	0.00	4	0	0.00						
		Drinking Water	5000.	6	0	0.00	2	0	0.00	4	0	0.00						
31505	COLIFORM, TOTAL, MPN, CONF. TEST, 35C	Other-Hi Lim.	1000.	4	2	0.50	4	2	0.50									
31615	FECAL COLIFORM, MPN	Other-Hi Lim.	200.	4	1	0.25	4	1	0.25									
71850	NITRATE NITROGEN, TOTAL (AS NO3)	Drinking Water	44.	4	0	0.00	4	0	0.00									
71851	NITRATE NITROGEN, DISSOLVED (AS NO3)	Drinking Water	44.	5	0	0.00	3	0	0.00	2	0	0.00						
71855	NITRITE NITROGEN, TOTAL (AS NO2)	Drinking Water	3.3	4	0	0.00	4	0	0.00									
71856	NITRITE NITROGEN, DISSOLVED (AS NO2)	Drinking Water	3.3	4	0	0.00	3	0	0.00	1	0	0.00						
71890	MERCURY, DISSOLVED	Fresh Acute	2.4	4	0	0.00	2	0	0.00	2	0	0.00						
		Drinking Water	2.	4	0	0.00	2	0	0.00	2	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

EPA Water Quality Criteria Analysis for Station: EVER0346

Parameter	Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
71900 MERCURY, TOTAL	Fresh Acute	2.4	6	0	0.00	2	0	0.00	4	0	0.00						
	Drinking Water	2.	6	0	0.00	2	0	0.00	4	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Annual Analysis for 1969 - Station EVER0346

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	05/15/69-09/29/83	4	28.75	26.25	32.	15.5	57.083	7.555	**	**	**	**
00060	FLOW, STREAM, MEAN DAILY CFS	05/15/69-09/13/78	3	309.	313.667	404.	228.	7760.333	88.093	**	**	**	**
00065	STAGE, STREAM (FEET)	05/15/69-05/29/83	4	9.9	9.76	10.06	9.18	0.158	0.397	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1970 - Station EVER0346

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00060	FLOW, STREAM, MEAN DAILY CFS	05/15/69-09/13/78	1	0.	0.	0.	0.	0.	0.	**	**	**	**
00065	STAGE, STREAM (FEET)	05/15/69-05/29/83	1	9.63	9.63	9.63	9.63	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1971 - Station EVER0346

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	05/15/69-09/29/83	2	27.	27.	27.	27.	0.	0.	**	**	**	**
00065	STAGE, STREAM (FEET)	05/15/69-05/29/83	1	6.62	6.62	6.62	6.62	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1972 - Station EVER0346

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	05/15/69-09/29/83	4	25.25	24.375	25.5	21.5	3.729	1.931	**	**	**	**
00060	FLOW, STREAM, MEAN DAILY CFS	05/15/69-09/13/78	3	850.	761.	882.	551.	33331.	182.568	**	**	**	**
00065	STAGE, STREAM (FEET)	05/15/69-05/29/83	4	8.925	8.977	9.66	8.4	0.319	0.565	**	**	**	**
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	10/16/72-10/25/83	2	0.035	0.035	0.05	0.02	0.	0.021	**	**	**	**
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	10/16/72-10/25/83	2	0.004	0.004	0.005	0.003	0.	0.001	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1973 - Station EVER0346

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	05/15/69-09/29/83	12	25.	25.333	32.	18.	19.379	4.402	18.15	23.25	29.625	31.55
00060	FLOW, STREAM, MEAN DAILY CFS	05/15/69-09/13/78	11	320.	448.545	1220.	31.	129035.273	359.215	41.4	115.	684.	1144.4
00065	STAGE, STREAM (FEET)	05/15/69-05/29/83	12	8.42	8.433	9.78	6.	1.178	1.085	6.39	7.945	9.415	9.732
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	10/16/72-10/25/83	7	0.09	0.104	0.24	0.02	0.007	0.082	**	**	**	**
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	10/16/72-10/25/83	7	0.007	0.008	0.02	0.002	0.	0.006	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1974 - Station EVER0346

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	05/15/69-09/29/83	8	24.5	25.	30.	22.	8.286	2.878	**	**	**	**
00060	FLOW, STREAM, MEAN DAILY CFS	05/15/69-09/13/78	9	178.	561.222	3380.	41.	1163271.944	1078.551	41.	51.	527.	3380.

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1974 - Station EVER0346

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00065	STAGE, STREAM (FEET)	05/15/69-05/29/83	9	8.1	8.099	9.66	6.6	1.121	1.059	6.6	7.05	8.94	9.66
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	10/16/72-10/25/83	9	0.07	0.111	0.29	0.02	0.009	0.096	0.02	0.04	0.19	0.29
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	10/16/72-10/25/83	9	0.01	0.013	0.02	0.005	0.	0.006	0.005	0.01	0.02	0.02

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1975 - Station EVER0346

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	05/15/69-09/29/83	9	28.	27.333	33.	19.5	17.438	4.176	19.5	24.25	30.5	33.
00060	FLOW, STREAM, MEAN DAILY CFS	05/15/69-09/13/78	6	227.5	327.333	1050.	25.	147021.067	383.433	**	**	**	**
00065	STAGE, STREAM (FEET)	05/15/69-05/29/83	5	7.78	8.012	9.14	7.24	0.584	0.764	**	**	**	**
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	10/16/72-10/25/83	9	0.04	0.106	0.46	0.005	0.021	0.144	0.005	0.015	0.145	0.46
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	10/16/72-10/25/83	9	0.01	0.012	0.02	0.005	0.	0.007	0.005	0.005	0.02	0.02

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1976 - Station EVER0346

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	05/15/69-09/29/83	9	27.	23.944	29.	16.	30.403	5.514	16.	17.	28.	29.
00060	FLOW, STREAM, MEAN DAILY CFS	05/15/69-09/13/78	11	317.	507.909	2470.	42.	447195.491	668.727	65.	177.	490.	2079.8
00065	STAGE, STREAM (FEET)	05/15/69-05/29/83	8	9.845	9.834	10.23	9.29	0.127	0.357	**	**	**	**
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	10/16/72-10/25/83	3	0.2	0.177	0.28	0.05	0.014	0.117	**	**	**	**
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	10/16/72-10/25/83	3	0.009	0.01	0.02	0.001	0.	0.01	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1977 - Station EVER0346

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	05/15/69-09/29/83	16	25.5	25.094	31.	15.	13.807	3.716	19.2	23.625	27.	29.95
00060	FLOW, STREAM, MEAN DAILY CFS	05/15/69-09/13/78	16	110.5	362.875	1160.	20.	205930.65	453.796	20.7	22.5	870.75	1153.
00065	STAGE, STREAM (FEET)	05/15/69-05/29/83	16	8.6	8.758	9.74	7.78	0.513	0.716	7.836	8.057	9.578	9.74
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	10/16/72-10/25/83	4	0.13	0.13	0.23	0.03	0.007	0.085	**	**	**	**
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	10/16/72-10/25/83	5	0.01	0.207	1.	0.005	0.197	0.443	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1978 - Station EVER0346

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	05/15/69-09/29/83	9	20.	22.611	31.	16.	39.799	6.309	16.	16.25	29.25	31.
00060	FLOW, STREAM, MEAN DAILY CFS	05/15/69-09/13/78	9	84.	122.444	276.	0.	11564.278	107.537	0.	20.5	227.	276.
00065	STAGE, STREAM (FEET)	05/15/69-05/29/83	6	9.495	9.495	9.74	9.28	0.025	0.157	**	**	**	**
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	10/16/72-10/25/83	4	0.06	0.055	0.08	0.02	0.001	0.03	**	**	**	**
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	10/16/72-10/25/83	4 ##	0.007	0.007	0.009	0.005	0.	0.002	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1979 - Station EVER0346

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	05/15/69-09/29/83	2	28.75	28.75	30.5	27.	6.125	2.475	**	**	**	**
00065	STAGE, STREAM (FEET)	05/15/69-05/29/83	2	9.45	9.45	9.75	9.15	0.18	0.424	**	**	**	**
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	10/16/72-10/25/83	2	0.03	0.03	0.04	0.02	0.	0.014	**	**	**	**
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	10/16/72-10/25/83	2	0.005	0.005	0.01	0.	0.	0.007	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1980 - Station EVER0346

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	05/15/69-09/29/83	2	28.75	28.75	30.	27.5	3.125	1.768	**	**	**	**
00065	STAGE, STREAM (FEET)	05/15/69-05/29/83	1	9.78	9.78	9.78	9.78	0.	0.	**	**	**	**
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	10/16/72-10/25/83	2	0.03	0.03	0.03	0.03	0.	0.	**	**	**	**
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	10/16/72-10/25/83	2	0.	0.	0.	0.	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1981 - Station EVER0346

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	05/15/69-09/29/83	3	20.6	21.767	30.5	14.2	67.443	8.212	**	**	**	**
00065	STAGE, STREAM (FEET)	05/15/69-05/29/83	3	9.03	8.66	9.61	7.34	1.391	1.179	**	**	**	**
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	10/16/72-10/25/83	2	0.035	0.035	0.04	0.03	0.	0.007	**	**	**	**
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	10/16/72-10/25/83	2	0.005	0.005	0.01	0.	0.	0.007	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1982 - Station EVER0346

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	05/15/69-09/29/83	12	23.25	24.308	31.	19.2	15.695	3.962	19.44	21.125	28.5	30.55
00065	STAGE, STREAM (FEET)	05/15/69-05/29/83	9	9.7	9.244	10.2	7.1	1.175	1.084	7.1	8.3	10.05	10.2
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	10/16/72-10/25/83	12	0.055	0.088	0.31	0.02	0.007	0.085	0.023	0.03	0.138	0.265
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	10/16/72-10/25/83	12	0.01	0.01	0.02	0.	0.	0.006	0.	0.01	0.01	0.02

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1983 - Station EVER0346

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	05/15/69-09/29/83	7	24.	23.786	28.	17.	17.488	4.182	**	**	**	**
00065	STAGE, STREAM (FEET)	05/15/69-05/29/83	4	9.29	9.383	10.15	8.8	0.475	0.689	**	**	**	**
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	10/16/72-10/25/83	10	0.03	0.029	0.05	0.01	0.	0.014	0.01	0.018	0.04	0.049
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	10/16/72-10/25/83	10	0.01	0.01	0.02	0.005	0.	0.004	0.005	0.009	0.01	0.019

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Seasonal Analysis for Season #1: 5/10 to 10/31 - Station EVER0346

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	05/15/69-09/29/83	53	28.	28.057	33.	21.5	5.785	2.405	25.5	26.5	30.	31.
00060	FLOW, STREAM, MEAN DAILY CFS	05/15/69-09/13/78	34	305.5	556.382	3380.	0.	520518.122	721.469	28.	101.25	865.25	1190.
00065	STAGE, STREAM (FEET)	05/15/69-05/29/83	45	9.54	9.046	10.23	6.	1.195	1.093	7.22	8.525	9.765	10.12
00070	TURBIDITY, (JACKSON CANDLE UNITS)	05/12/71-10/12/77	14	3.5	4.964	25.	0.5	37.71	6.141	0.75	1.75	5.25	16.5
00080	COLOR (PLATINUM-COBALT UNITS)	06/27/69-10/25/83	29	60.	55.345	150.	10.	1185.591	34.432	15.	20.	80.	100.
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	05/15/69-09/29/83	44	545.	522.773	950.	200.	42695.436	206.629	285.	321.25	711.25	810.
00300	OXYGEN, DISSOLVED MG/L	05/15/69-09/29/83	40	3.55	4.13	11.2	1.5	4.041	2.01	2.13	2.65	5.25	6.1
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	05/15/69-01/26/83	22	51.45	55.409	145.	19.4	758.415	27.539	26.3	37.6	66.7	92.64
00400	PH (STANDARD UNITS)	06/27/69-09/02/83	21	7.65	7.714	8.3	7.3	0.068	0.261	7.4	7.6	7.9	8.1
00400	CONVERTED PH (STANDARD UNITS)	06/27/69-09/02/83	21	7.65	7.648	8.3	7.3	0.073	0.27	7.4	7.6	7.9	8.1
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	06/27/69-09/02/83	21	0.022	0.023	0.05	0.005	0.	0.012	0.008	0.013	0.025	0.04
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	06/27/69-02/23/82	19	129.	150.526	240.	80.	3096.93	55.65	83.	105.	215.	240.
00440	BICARBONATE ION (MG/L AS HCO3)	06/27/69-02/23/82	12	147.	155.25	210.	101.	1376.023	37.095	106.1	128.5	198.	207.9
00445	CARBONATE ION (MG/L AS CO3)	06/27/69-02/23/82	12	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
00600	NITROGEN, TOTAL (MG/L AS N)	10/30/73-01/26/83	20	1.465	1.52	3.61	1.01	0.317	0.563	1.013	1.145	1.695	1.84
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	06/27/69-02/28/83	33	1.4	1.37	2.	0.86	0.089	0.298	0.974	1.1	1.63	1.7
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	10/16/72-10/25/83	37	0.03	0.047	0.2	0.005	0.002	0.044	0.01	0.02	0.05	0.11
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/16/72-10/25/83	34	0.007	1.481	50.	0.	73.498	8.573	0.	0.003	0.01	0.041
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/16/72-02/28/83	26	0.01	0.153	1.8	0.	0.138	0.371	0.	0.008	0.14	0.484
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/07/74-10/25/83	29	1.4	1.394	1.83	1.	0.067	0.258	1.03	1.155	1.635	1.75
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/07/74-10/25/83	25	0.01	0.11	1.86	0.	0.135	0.367	0.006	0.01	0.06	0.134
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/16/72-10/25/83	34	0.02	0.081	2.	0.003	0.116	0.34	0.01	0.01	0.027	0.054
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	10/16/72-09/29/83	33	23.	23.121	39.	0.	60.797	7.797	14.4	18.5	28.	33.
00685	CARBON, TOTAL INORGANIC (MG/L AS C)	10/16/72-06/24/83	18	33.	36.056	62.	24.	113.35	10.647	25.8	27.5	44.25	51.2
00690	CARBON, TOTAL (MG/L AS C)	10/16/72-05/31/83	13	51.	50.692	85.	32.	169.231	13.009	33.2	41.5	55.	73.8
00900	HARDNESS, TOTAL (MG/L AS CACO3)	05/15/69-01/26/83	17	120.	136.	190.	87.	1039.625	32.243	100.6	110.	170.	190.
00915	CALCIUM, DISSOLVED (MG/L AS CA)	05/15/69-10/25/83	28	53.	53.071	78.	32.	159.18	12.617	38.	42.25	62.75	72.2
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	05/15/69-10/25/83	24	4.9	7.087	19.	1.6	27.997	5.291	2.3	3.025	11.5	17.
00930	SODIUM, DISSOLVED (MG/L AS NA)	06/27/69-10/25/83	27	23.	33.267	72.	6.2	532.585	23.078	9.28	13.	63.	68.4
00931	SODIUM ADSORPTION RATIO	06/27/69-01/26/83	16	0.55	0.706	2.	0.3	0.203	0.451	0.3	0.4	0.875	1.51
00932	SODIUM, PERCENT	06/27/69-01/26/83	20	16.	18.	42.	2.	120.	10.954	3.	13.	25.25	36.2
00935	POTASSIUM, DISSOLVED (MG/L AS K)	06/27/69-10/25/83	27	2.4	2.167	4.2	0.3	1.513	1.23	0.4	1.	3.	3.94
00940	CHLORIDE,TOTAL IN WATER MG/L	05/15/69-10/25/83	32	47.5	57.969	117.	10.	1297.128	36.016	16.	25.5	96.	109.1
00945	SULFATE, TOTAL (MG/L AS SO4)	05/15/69-10/25/83	32	6.5	12.019	55.	0.	168.415	12.977	0.4	1.175	19.5	31.
00950	FLUORIDE, DISSOLVED (MG/L AS F)	06/27/69-10/25/83	23	0.2	0.287	0.7	0.1	0.029	0.171	0.1	0.2	0.4	0.6
00955	SILICA, DISSOLVED (MG/L AS SI02)	06/27/69-10/25/83	30	9.15	8.767	16.	0.1	15.379	3.922	2.94	6.475	11.25	13.9
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	06/27/69-10/25/83	23	390.	477.435	1300.	1.	144467.711	380.089	66.	190.	770.	1180.
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	06/27/69-10/25/83	23	254.	274.348	482.	124.	11262.692	106.126	151.	181.	349.	470.4
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	06/27/69-01/26/83	19	200.	240.263	475.	105.	14885.871	122.008	124.	150.	352.	455.
70302	SOLIDS, DISSOLVED-TONS PER DAY	06/27/69-09/13/78	10	334.5	448.68	1430.	0.	208785.646	456.931	4.18	98.95	697.	1375.9
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	06/27/69-01/26/83	20	0.345	0.369	0.65	0.17	0.022	0.15	0.194	0.243	0.505	0.619
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	10/16/72-10/25/83	38	0.01	0.035	1.	0.	0.026	0.161	0.	0.005	0.01	0.02
71887	NITROGEN, TOTAL, AS NO3 - MG/L	06/07/74-01/26/83	18	6.5	6.772	16.	4.5	6.735	2.595	4.5	5.075	7.475	8.89

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Seasonal Analysis for Season #2: 11/01 to 5/09 - Station EVER0346

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	05/15/69-09/29/83	46	22.	21.272	27.	14.2	12.878	3.589	16.	18.375	24.	25.5
00060	FLOW, STREAM, MEAN DAILY CFS	05/15/69-09/13/78	35	183.	250.029	882.	0.	58229.382	241.308	21.2	42.	354.	690.4
00065	STAGE, STREAM (FEET)	05/15/69-05/29/83	40	8.74	8.736	10.15	6.8	0.708	0.841	7.78	8.1	9.517	9.776
00070	TURBIDITY, (JACKSON CANDLE UNITS)	05/12/71-10/12/77	13	3.	3.769	9.	1.	5.192	2.279	1.	2.5	5.	8.2
00080	COLOR (PLATINUM-COBALT UNITS)	06/27/69-10/25/83	18	37.5	43.056	100.	20.	429.82	20.732	20.	28.75	60.	64.
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	05/15/69-09/29/83	33	390.	460.364	870.	235.	33724.051	183.641	266.8	307.5	602.5	760.8
00300	OXYGEN, DISSOLVED MG/L	05/15/69-09/29/83	34	4.4	4.603	9.	2.	1.932	1.39	2.8	3.85	5.225	6.5
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	05/15/69-01/26/83	19	50.3	53.284	107.	5.5	464.955	21.563	22.6	44.2	58.1	82.

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Seasonal Analysis for Season #2: 11/01 to 5/09 - Station EVER0346

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00400	PH (STANDARD UNITS)	06/27/69-09/02/83	12	7.75	7.821	8.5	7.3	0.107	0.327	7.36	7.613	8.1	8.38
00400	CONVERTED PH (STANDARD UNITS)	06/27/69-09/02/83	12	7.747	7.722	8.5	7.3	0.118	0.343	7.36	7.612	8.1	8.38
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	06/27/69-09/02/83	12	0.018	0.019	0.05	0.003	0.	0.013	0.005	0.008	0.024	0.045
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	06/27/69-02/23/82	15	154.	170.933	260.	112.	2360.21	48.582	117.4	138.	212.	260.
00440	BICARBONATE ION (MG/L AS HCO3)	06/27/69-02/23/82	11	174.	189.545	280.	136.	2151.073	46.38	138.4	152.	229.	275.6
00445	CARBONATE ION (MG/L AS CO3)	06/27/69-02/23/82	9	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
00600	NITROGEN, TOTAL (MG/L AS N)	10/30/73-01/26/83	19	1.74	1.742	2.61	0.79	0.214	0.462	1.14	1.35	2.09	2.37
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	06/27/69-02/28/83	29	1.5	1.455	2.1	0.72	0.148	0.385	0.75	1.24	1.75	2.
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	10/16/72-10/25/83	29	0.1	0.132	0.46	0.02	0.012	0.108	0.03	0.04	0.195	0.29
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	10/16/72-10/25/83	29	0.009	0.009	0.06	0.	0.	0.011	0.	0.	0.01	0.02
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	10/16/72-02/28/83	28	0.04	0.101	0.47	0.	0.015	0.123	0.009	0.02	0.155	0.275
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/07/74-10/25/83	17	1.6	1.623	2.31	1.13	0.127	0.357	1.218	1.34	1.85	2.294
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/07/74-10/25/83	13	0.03	0.066	0.21	0.01	0.004	0.064	0.01	0.025	0.11	0.194
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10/16/72-10/25/83	28	0.02	0.023	0.06	0.005	0.	0.013	0.01	0.011	0.03	0.041
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	10/16/72-09/29/83	26	25.	25.212	41.	12.	54.043	7.351	16.7	18.75	32.25	34.9
00685	CARBON, TOTAL INORGANIC (MG/L AS C)	10/16/72-06/24/83	23	40.	37.283	51.	17.	89.428	9.457	21.4	30.	44.5	49.2
00690	CARBON, TOTAL (MG/L AS C)	10/16/72-05/31/83	14	59.5	61.786	92.	32.	282.797	16.817	37.	51.75	76.75	87.5
00900	HARDNESS, TOTAL (MG/L AS CACO3)	05/15/69-01/26/83	12	170.	166.917	230.	113.	957.72	30.947	118.1	145.	180.	221.
00915	CALCIUM, DISSOLVED (MG/L AS CA)	05/15/69-10/25/83	17	53.	54.294	90.	32.	162.971	12.766	39.2	46.5	60.5	71.6
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	05/15/69-10/25/83	15	4.	6.787	18.	2.4	24.294	4.929	2.58	3.4	10.	16.8
00930	SODIUM, DISSOLVED (MG/L AS NA)	06/27/69-10/25/83	18	20.5	29.567	73.	8.7	383.562	19.585	9.42	13.5	43.25	63.1
00931	SODIUM ADSORPTION RATIO	06/27/69-01/26/83	12	0.65	0.942	2.1	0.4	0.368	0.607	0.4	0.425	1.35	2.04
00932	SODIUM, PERCENT	06/27/69-01/26/83	16	16.	18.5	41.	1.	175.067	13.231	1.7	5.	30.	40.3
00935	POTASSIUM, DISSOLVED (MG/L AS K)	06/27/69-10/25/83	18	2.	2.239	5.	0.4	1.711	1.308	0.76	1.25	3.025	4.91
00940	CHLORIDE,TOTAL IN WATER MG/L	05/15/69-10/25/83	18	33.	48.5	130.	7.	1123.324	33.516	13.3	23.	74.25	94.9
00945	SULFATE, TOTAL (MG/L AS SO4)	05/15/69-10/25/83	18	5.	12.256	52.	0.	286.61	16.93	0.	0.425	19.25	48.4
00950	FLUORIDE, DISSOLVED (MG/L AS F)	06/27/69-10/25/83	14	0.25	0.257	0.4	0.	0.015	0.122	0.05	0.2	0.4	0.4
00955	SILICA, DISSOLVED (MG/L AS SI02)	06/27/69-10/25/83	22	5.4	4.845	11.	1.5	6.381	2.526	1.73	2.425	6.725	8.07
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	06/27/69-10/25/83	15	350.	506.	1200.	130.	116268.571	340.982	148.	310.	720.	1200.
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	06/27/69-10/25/83	14	253.	271.071	456.	140.	8191.918	90.509	141.	223.5	328.5	435.
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	06/27/69-01/26/83	14	278.5	292.	438.	130.	12488.154	111.75	144.5	188.25	431.	437.5
70302	SOLIDS, DISSOLVED-TONS PER DAY	06/27/69-09/13/78	7	50.5	122.486	321.	0.	19156.735	138.408	**	**	**	**
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	06/27/69-01/26/83	16	0.395	0.426	0.62	0.19	0.017	0.131	0.246	0.325	0.583	0.599
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	10/16/72-10/25/83	29	0.01	0.01	0.02	0.	0.	0.005	0.005	0.009	0.01	0.02
71887	NITROGEN, TOTAL, AS NO3 - MG/L	06/07/74-01/26/83	13	7.6	7.377	10.	5.	2.427	1.558	5.24	5.85	8.65	9.72

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Station Inventory for Station: EVER0347

NPS Station ID: EVER0347
LAT/LON: 25.761670/ -80.726116
Agency: 112WRD
Date Created: 11/18/75
Location: TAMIAMI CA AB S-12C NR MIAMI FLA
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 254542080433400
RMI-Indexes:
Within Park Boundary: No
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999107.18
RF3 Mile Point: 7.18
Distance from RF3: 0.01
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0347

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	07/17/72-08/16/72	2	29.5	29.5	29.5	29.5	0.	0.	**	**	**	**
00065	STAGE, STREAM (FEET)	07/17/72-08/16/72	2	9.515	9.515	9.61	9.42	0.018	0.134	**	**	**	**
00070	TURBIDITY, (JACKSON CANDLE UNITS)	07/17/72-07/17/72	1	2.	2.	2.	2.	0.	0.	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	08/16/72-08/16/72	1	740.	740.	740.	740.	0.	0.	**	**	**	**
00300	OXYGEN, DISSOLVED MG/L	07/17/72-08/16/72	2	3.45	3.45	3.5	3.4	0.005	0.071	**	**	**	**
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	07/17/72-08/16/72	2	44.5	44.5	45.	44.	0.5	0.707	**	**	**	**
00400	PH (STANDARD UNITS)	08/16/72-08/16/72	1	7.75	7.75	7.75	7.75	0.	0.	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	08/16/72-08/16/72	1	7.75	7.75	7.75	7.75	0.	0.	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	08/16/72-08/16/72	1	0.018	0.018	0.018	0.018	0.	0.	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	08/16/72-08/16/72	1	190.	190.	190.	190.	0.	0.	**	**	**	**
00440	BICARBONATE ION (MG/L AS HCO3)	08/16/72-08/16/72	1	232.	232.	232.	232.	0.	0.	**	**	**	**
00445	CARBONATE ION (MG/L AS CO3)	08/16/72-08/16/72	1	0.	0.	0.	0.	0.	0.	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	07/17/72-07/17/72	1	1.8	1.8	1.8	1.8	0.	0.	**	**	**	**
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	07/17/72-07/17/72	1	0.05	0.05	0.05	0.05	0.	0.	**	**	**	**
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	04/15/73-09/17/74	4	0.28	0.263	0.32	0.17	0.005	0.072	**	**	**	**
00613	NITRITE NITROGEN, DISSOLVED (MG/L AS N)	07/17/72-07/17/72	1	0.006	0.006	0.006	0.006	0.	0.	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	04/15/73-09/17/74	4 ##	0.005	0.005	0.005	0.005	0.	0.	**	**	**	**
00618	NITRATE NITROGEN, DISSOLVED (MG/L AS N)	07/17/72-07/17/72	1	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	04/15/73-09/17/74	4	0.02	0.015	0.02	0.	0.	0.01	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	07/17/72-07/17/72	1	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**
00678	PHOSPHORUS,HYDROLYZABLE + ORTHO,TOT,AUTOANALYZER	01/15/73-01/15/73	1 ##	0.005	0.005	0.005	0.005	0.	0.	**	**	**	**
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	07/17/72-07/17/72	1	31.	31.	31.	31.	0.	0.	**	**	**	**
00685	CARBON, TOTAL INORGANIC (MG/L AS C)	07/17/72-07/17/72	1	49.	49.	49.	49.	0.	0.	**	**	**	**
00690	CARBON, TOTAL (MG/L AS C)	07/17/72-07/17/72	1	80.	80.	80.	80.	0.	0.	**	**	**	**
00955	SILICA, DISSOLVED (MG/L AS SI02)	07/17/72-07/17/72	1	12.	12.	12.	12.	0.	0.	**	**	**	**
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	07/17/72-09/17/74	4 ##	0.005	0.005	0.005	0.004	0.	0.001	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0347

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	----------5/10-10/31---------- Obs	Exceed	Prop.	----------11/01-5/09---------- Obs	Exceed	Prop.	--------------n/a-------------- Obs	Exceed	Prop.	--------------n/a-------------- Obs	Exceed	Prop.
00070	TURBIDITY, JACKSON CANDLE UNITS	Other-Hi Lim.	50.	1	0	0.00	1	0	0.00									
00300	OXYGEN, DISSOLVED	Other-Lo Lim.	4.	2	2	1.00	2	2	1.00									

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

EPA Water Quality Criteria Analysis for Station: EVER0347

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00400	PH	Other-Hi Lim.	9.	1	0	0.00	1	0	0.00									
		Other-Lo Lim.	6.5	1	0	0.00	1	0	0.00									
00613	NITRITE NITROGEN, DISSOLVED AS N	Drinking Water	1.	1	0	0.00	1	0	0.00									
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	4	0	0.00	1	0	0.00	3	0	0.00						
00618	NITRATE NITROGEN, DISSOLVED AS N	Drinking Water	10.	1	0	0.00	1	0	0.00									
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	4	0	0.00	1	0	0.00	3	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0348

NPS Station ID: EVER0348
LAT/LON: 25.761670/ -80.726116
Agency: 21FLA
Date Created: 09/24/76
Location: TAMIAMI C WMD CONT STRUCTUR S-12
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/STREAM/BIO
STORET Station ID(s): 28042071
RMI-Indexes:
Within Park Boundary: No
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin: SOUTH-EAST
Elevation: 0
Water Body Id:
Minor Basin: LOWER FLORIDA
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202056300.00
RF3 Mile Point: 0.00
Distance from RF3: 0.67
On/Off RF3:
Description:
SEGMENT 28.4CA BODY OF WATER: CANAL, TAMIAMI TAMIAMI CANAL C-4 15 FT FROM NORTH SHORE OF CANAL 75FT EAST OF WMD CONTROL STRUCTURE S-12C, APPROX 3 MI WEST OF EVERGLADES NATIONAL PARK NE BOUNDRY 33 MI WEST OF MIAMI. DADE CO STA Y CONTROL STRUCTURE S-12C OPPOSITE USGS WATER GAUGE STATION, APPROX 3 MILES WEST OF EVERGLADES

Parameter Inventory for Station: EVER0348

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	12/04/73-08/09/83	229	24.9	24.274	33.	13.2	16.937	4.115	18.4	21.1	27.9	28.8
00020	TEMPERATURE, AIR (DEGREES CENTIGRADE)	08/10/76-08/09/83	46	27.3	27.035	34.	17.	19.925	4.464	20.	24.375	31.	32.18
00032	CLOUD COVER (PERCENT)	04/28/76-08/09/83	48	40.	43.854	100.	0.	1003.446	31.677	5.	11.25	60.	95.
00035	WIND VELOCITY (MILES PER HOUR)	04/28/76-08/09/83	45	10.	9.233	25.	2.5	29.018	5.387	2.5	5.	15.	15.
00055	VELOCITY, STREAM FT/SEC	09/08/76-08/09/83	36	0.15	0.342	2.	0.	0.172	0.415	0.	0.15	0.5	1.
00070	TURBIDITY, (JACKSON CANDLE UNITS)	12/04/73-11/17/75	12 ##	12.5	9.8	25.	0.6	52.125	7.22	0.87	1.5	12.5	21.25
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	08/06/74-08/09/83	62	1.	1.634	6.8	0.3	2.51	1.584	0.5	0.7	2.	4.35
00077	TRANSPARENCY, SECCHI DISC (INCHES)	12/04/73-12/04/73	1	144.	144.	144.	144.	0.	0.	**	**	**	**
00078	TRANSPARENCY, SECCHI DISC (METERS)	04/28/76-08/09/83	49	3.	3.006	5.	1.3	0.8	0.894	2.	2.3	3.4	4.5
00080	COLOR (PLATINUM-COBALT UNITS)	12/04/73-08/09/83	74	60.	59.243	150.	10.	910.543	30.175	20.	35.	80.	100.
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	01/31/74-08/09/83	186	632.5	579.624	1000.	160.	39205.674	198.004	329.	390.	722.5	806.
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	02/26/74-10/06/75	7	400.	447.857	950.	10.	162365.476	402.946	**	**	**	**
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/04/73-08/09/83	151	3.2	3.345	9.	0.1	3.541	1.882	0.8	2.	4.7	5.7
00300	OXYGEN, DISSOLVED MG/L	12/04/73-06/12/79	67	3.5	3.507	8.5	0.4	4.376	2.092	1.	1.6	5.	6.62
00400	PH (STANDARD UNITS)	12/04/73-08/09/83	182	7.1	7.085	8.9	4.8	0.217	0.466	6.7	6.8	7.3	7.5
00400	CONVERTED PH (STANDARD UNITS)	12/04/73-08/09/83	182	7.1	6.673	8.9	4.8	0.388	0.623	6.7	6.8	7.3	7.5
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/04/73-08/09/83	182	0.079	0.212	15.849	0.001	1.401	1.184	0.032	0.05	0.158	0.2
00403	PH, LAB, STANDARD UNITS SU	12/04/73-12/12/77	26	7.35	7.388	8.3	6.5	0.179	0.424	6.7	7.2	7.625	7.96
00403	CONVERTED PH, LAB, STANDARD UNITS	12/04/73-12/12/77	26	7.347	7.187	8.3	6.5	0.222	0.471	6.7	7.2	7.625	7.96
00403	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/04/73-12/12/77	26	0.045	0.065	0.316	0.005	0.005	0.074	0.011	0.024	0.063	0.2
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	12/04/73-12/07/76	32	145.	154.938	280.	0.	5287.48	72.715	40.	104.5	218.75	243.5
00435	ACIDITY, TOTAL (MG/L AS CACO3)	12/04/73-08/10/76	27	0.	33.963	781.	0.	22333.345	149.443	0.	0.	12.	16.6
00480	SALINITY - PARTS PER THOUSAND	04/28/76-08/09/83	49	0.	0.968	5.	0.	1.936	1.391	0.	0.	2.	3.
00500	RESIDUE, TOTAL (MG/L)	12/04/73-08/09/83	72	402.	387.139	670.	0.02	17061.34	130.619	209.6	290.	484.75	544.4
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	12/04/73-08/09/83	73	1.	9.719	570.	0.	4434.375	66.591	0.	0.	2.	4.6
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	12/04/73-08/09/83	72	1.335	1.329	3.5	0.03	0.376	0.613	0.572	1.053	1.664	1.97
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	01/31/74-08/09/83	73	0.03	0.09	1.196	0.	0.035	0.187	0.	0.009	0.1	0.186
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	12/07/76-05/09/79	6	0.004	0.004	0.007	0.	0.	0.002	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	12/04/73-09/05/79	14	0.039	0.114	0.544	0.	0.022	0.147	0.003	0.018	0.174	0.388
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	12/07/76-08/09/83	31	1.31	1.343	2.3	0.087	0.201	0.449	0.739	1.118	1.648	1.96
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	12/04/73-08/09/83	34	0.02	0.068	0.75	0.	0.022	0.147	0.	0.001	0.04	0.275

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0348

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00650	PHOSPHATE, TOTAL (MG/L AS PO4)	11/17/75-01/09/78	13	0.08	0.2	1.53	0.	0.161	0.402	0.024	0.07	0.13	0.986
00655	PHOSPHATE, POLY (MG/L AS PO4)	07/27/76-10/26/76	4	0.28	0.293	0.48	0.13	0.032	0.179	**	**	**	**
00660	PHOSPHATE, ORTHO (MG/L AS PO4)	12/04/73-11/14/77	18	0.	0.021	0.18	0.	0.002	0.047	0.	0.	0.02	0.117
00665	PHOSPHORUS, TOTAL (MG/L AS P)	12/04/73-08/09/83	57	0.02	0.081	0.85	0.	0.02	0.143	0.007	0.013	0.087	0.25
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	12/04/73-07/15/82	56	24.	24.732	78.	1.	141.244	11.885	13.	19.	29.85	33.95
00915	CALCIUM, DISSOLVED (MG/L AS CA)	12/04/73-07/16/75	17	30.	32.471	64.	13.	174.265	13.201	15.4	25.	37.	60.8
00916	CALCIUM, TOTAL (MG/L AS CA)	01/31/74-10/26/76	11	48.	46.	56.	29.	54.8	7.403	31.	43.	50.	55.6
00917	CALCIUM IN BOTTOM DEPOSITS (MG/KG AS CA DRY WGT)	02/26/74-09/08/76	2	72490.	72490.	93700.	51280.	899728200.	29995.47	**	**	**	**
00920	MAGNESIUM (MG/L AS CACO3)	12/04/73-07/16/75	16	11.6	11.081	18.	1.5	28.116	5.302	1.85	7.4	15.9	17.44
00924	MAGNESIUM IN BOTTOM DEPOS. (MG/KG AS MG DRY WGT)	02/26/74-02/26/74	1	2410.	2410.	2410.	2410.	0.	0.	**	**	**	**
00927	MAGNESIUM, TOTAL (MG/L AS MG)	01/31/74-10/26/76	11	10.	11.655	20.4	1.5	31.059	5.573	2.8	8.	16.5	20.12
00929	SODIUM, TOTAL (MG/L AS NA)	01/31/74-10/26/76	11	64.	58.027	87.	31.3	444.988	21.095	31.64	37.	80.	86.4
00930	SODIUM, DISSOLVED (MG/L AS NA)	12/04/73-07/16/75	16	48.5	58.938	140.	13.	1038.596	32.227	25.6	43.	74.	115.5
00934	SODIUM IN BOTTOM DEPOSITS (MG/KG AS NA DRY WGT)	09/08/76-09/08/76	1	213.7	213.7	213.7	213.7	0.	0.	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	12/04/73-07/16/75	16	3.8	5.574	20.	0.28	33.971	5.828	1.344	2.225	5.675	20.
00937	POTASSIUM, TOTAL MG/L AS K)	01/31/74-10/26/76	11	3.1	3.073	4.6	1.9	0.84	0.917	1.9	2.4	3.7	4.56
00938	POTASSIUM IN BOTTOM DEPOSITS (MG/KG AS K DRY WGT)	02/26/74-09/08/76	2	124.8	124.8	170.	79.6	4086.08	63.922	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	12/04/73-08/09/83	74	80.5	77.095	180.	15.	1264.827	35.564	26.5	47.25	102.5	121.
00945	SULFATE, TOTAL (MG/L AS SO4)	03/25/74-08/09/83	49	16.	32.296	580.	0.	6732.405	82.051	4.	8.	26.	64.
00950	FLUORIDE, DISSOLVED (MG/L AS F)	02/26/74-06/19/74	4	0.395	0.378	0.44	0.28	0.005	0.071	**	**	**	**
00951	FLUORIDE, TOTAL (MG/L AS F)	12/12/77-08/09/83	11	0.23	0.251	0.39	0.11	0.009	0.094	0.118	0.16	0.32	0.388
01003	ARSENIC IN BOTTOM DEPOSITS (MG/KG AS AS DRY WGT)	09/08/76-02/11/81	3 ##	1.45	1.397	2.44	0.3	1.147	1.071	**	**	**	**
01026	CADMIUM, SUSPENDED (UG/L AS CD)	12/04/73-06/24/75	15 ##	0.5	1.333	4.	0.	1.774	1.332	0.3	0.5	3.	3.4
01027	CADMIUM, TOTAL (UG/L AS CD)	01/31/74-02/15/83	11 ##	0.5	7.314	50.	0.	254.278	15.946	0.01	0.4	2.	45.
01028	CADMIUM,TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)	02/26/74-02/11/81	4 ##	0.07	0.361	1.29	0.015	0.386	0.621	**	**	**	**
01029	CHROMIUM,TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)	02/26/74-02/11/81	4	8.45	10.198	19.5	4.39	49.605	7.043	**	**	**	**
01034	CHROMIUM, TOTAL (UG/L AS CR)	12/04/73-02/15/83	3 ##	12.5	12.5	25.	0.	156.25	12.5	**	**	**	**
01040	COPPER, DISSOLVED (UG/L AS CU)	12/04/73-07/16/75	18 ##	25.	46.394	370.	0.1	7103.295	84.281	9.01	12.5	31.25	136.
01042	COPPER, TOTAL (UG/L AS CU)	01/31/74-02/15/83	13	10.	24.731	100.	0.5	868.567	29.471	2.3	5.5	45.	84.
01043	COPPER IN BOTTOM DEPOSITS (MG/KG AS CU DRY WGT)	02/26/74-02/11/81	4	5.2	4.535	6.59	1.15	6.062	2.462	**	**	**	**
01045	IRON, TOTAL (UG/L AS FE)	12/04/73-02/15/83	40	200.	214.53	900.	0.	28491.441	168.794	50.	100.	260.	450.
01051	LEAD, TOTAL (UG/L AS PB)	12/04/73-02/15/83	30	10.	21.4	190.	0.	1254.179	35.414	5.	5.	20.5	53.6
01052	LEAD IN BOTTOM DEPOSITS (MG/KG AS PB DRY WGT)	02/26/74-02/11/81	4	4.975	5.637	10.	2.6	9.972	3.158	**	**	**	**
01092	ZINC, TOTAL (UG/L AS ZN)	12/04/73-02/15/83	29	60.	93.	350.	2.5	8290.911	91.054	10.	50.	100.	280.
01093	ZINC IN BOTTOM DEPOSITS (MG/KG AS ZN DRY WGT)	02/26/74-02/11/81	4	27.75	24.875	36.7	7.3	181.963	13.489	**	**	**	**
01170	IRON IN BOTTOM DEPOSITS (MG/KG AS FE DRY WGT)	02/26/74-02/11/81	4	1044.45	1173.675	2540.	65.8	1101171.009	1049.367	**	**	**	**
31501	COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO MED,35C	12/04/73-06/05/78	52	350.	966.154	9200.	9.	2123160.329	1457.107	54.9	162.5	1600.	2300.
31501	LOG COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO MED,	12/04/73-06/05/78	52	2.544	2.598	3.964	0.954	0.415	0.644	1.725	2.2	3.204	3.362
31501	GM COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO MED,3	GEOMETRIC MEAN =			396.523								
31505	COLIFORM,TOT,MPN,CONFIRMED TEST,35C (TUBE 31506)	12/04/73-08/09/83	73	330.	895.959	9200.	9.	2062550.457	1436.158	37.8	135.	1200.	2300.
31505	LOG COLIFORM,TOT,MPN,CONFIRMED TEST,35C (TUBE 3150	12/04/73-08/09/83	73	2.519	2.545	3.964	0.954	0.429	0.655	1.572	2.13	3.078	3.362
31505	GM COLIFORM,TOT,MPN,CONFIRMED TEST,35C (TUBE 31506	GEOMETRIC MEAN =			350.71								
31614	FECAL COLIFORM,MPN,TUBE CONFIGURATION	07/24/73-10/06/75	21	18.	82.619	490.	1.	15655.448	125.122	3.2	9.	94.5	314.
31614	LOG FECAL COLIFORM,MPN,TUBE CONFIGURATION	07/24/73-10/06/75	21	1.255	1.474	2.69	0.	0.48	0.693	0.421	0.954	1.97	2.481
31614	GM FECAL COLIFORM,MPN,TUBE CONFIGURATION	GEOMETRIC MEAN =			29.775								
31615	FECAL COLIFORM,MPN,EC MED,44.5C (TUBE 31614)	12/04/73-08/09/83	57	20.	53.211	790.	1.	11919.991	109.179	9.	9.	50.5	81.8
31615	LOG FECAL COLIFORM,MPN,EC MED,44.5C (TUBE 31614)	12/04/73-08/09/83	57	1.301	1.399	2.898	0.	0.26	0.51	0.954	0.954	1.703	1.912
31615	GM FECAL COLIFORM,MPN,EC MED,44.5C (TUBE 31614)	GEOMETRIC MEAN =			25.054								
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	12/04/73-12/04/73	1	17.	17.	17.	17.	0.	0.	**	**	**	**
31616	LOG FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	12/04/73-12/04/73	1	1.23	1.23	1.23	1.23	0.	0.	**	**	**	**
31616	GM FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	GEOMETRIC MEAN =			17.								
31677	FECAL STREPTOCOCCI,MPN,AD-EVA, 35C (TUBE 31678)	02/04/82-02/04/82	1 ##	9.	9.	9.	9.	0.	0.	**	**	**	**
31677	LOG FECAL STREPTOCOCCI,MPN,AD-EVA, 35C (TUBE 31678	02/04/82-02/04/82	1 ##	0.954	0.954	0.954	0.954	0.	0.	**	**	**	**
31677	GM FECAL STREPTOCOCCI,MPN,AD-EVA, 35C (TUBE 31678)	GEOMETRIC MEAN =			9.								
32210	CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTED	06/24/75-08/09/83	28	1.9	17.946	222.4	0.	1907.268	43.672	0.	0.033	16.353	49.864
32212	CHLOROPHYLL-B UG/L TRICHROMATIC UNCORRECTED	06/24/75-11/14/77	14	0.	0.506	4.77	0.	1.594	1.263	0.	0.	0.47	2.885
32214	CHLOROPHYLL-C UG/L TRICHROMATIC UNCORRECTED	06/24/75-11/14/77	14	0.005	0.426	1.8	0.	0.374	0.612	0.	0.	0.7	1.65
32230	CHLOROPHYLL A (MG/L)	03/17/75-09/02/75	5	0.002	0.003	0.008	0.001	0.	0.003	**	**	**	**
32231	CHLOROPHYLL B (MG/L)	03/17/75-09/02/75	6	0.001	0.05	0.3	0.	0.015	0.122	**	**	**	**
32232	CHLOROPHYLL C (MG/L)	07/16/75-09/02/75	3	0.001	0.001	0.002	0.001	0.	0.001	**	**	**	**
34257	B-BHC-BETA DRY WGTBOTUG/KG	01/07/81-02/11/81	2 ##	0.75	0.75	0.75	0.75	0.	0.	**	**	**	**
34262	DELTA BENZENE HEXACHLORIDE DRY WGTBOTUG/KG	01/07/81-02/11/81	2 ##	0.75	0.75	0.75	0.75	0.	0.	**	**	**	**
34354	ENDOSULFAN SULFATE DRY WGTBOTUG/KG	01/07/81-02/11/81	2 ##	2.	2.	2.	2.	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0348

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
34359	ENDOSULFAN, BETA DRY WGTBOTUG/KG	01/07/81-02/11/81	2 ##	2.	2.	2.	2.	0.	0.	**	**	**	**
34364	ENDOSULFAN, ALPHA DRY WGTBOTUG/KG	01/07/81-02/11/81	2 ##	2.	2.	2.	2.	0.	0.	**	**	**	**
34369	ENDRIN ALDEHYDE DRY WGTBOTUG/KG	01/07/81-02/11/81	2 ##	2.	2.	2.	2.	0.	0.	**	**	**	**
39064	CHLORDANE-CIS ISOMER BOTTOM DEPOS (UG/KG DRY SOL	01/07/81-02/11/81	2 ##	0.75	0.75	0.75	0.75	0.	0.	**	**	**	**
39067	CHLORDANE-TRANS ISOMER,BOTTOM DEPOS(UG/KG DRY SL	01/07/81-02/11/81	2 ##	0.75	0.75	0.75	0.75	0.	0.	**	**	**	**
39070	CHLORDANE-NONACHLOR,CIS ISO BOTTOM DEPOS UG/KG	01/07/81-02/11/81	2 ##	1.	1.	1.	1.	0.	0.	**	**	**	**
39073	CHLORDANE-NONACHLOR,TRANS ISO,BOTTOM DEP UG/KG	01/07/81-02/11/81	2 ##	1.	1.	1.	1.	0.	0.	**	**	**	**
39076	BHC-ALPHA ISOMER, BOTTOM DEPOS (UG/KG DRY SOL)	01/07/81-02/11/81	2 ##	0.75	0.75	0.75	0.75	0.	0.	**	**	**	**
39301	P,P' DDT IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	01/07/81-02/11/81	2 ##	2.	2.	2.	2.	0.	0.	**	**	**	**
39306	O,P' DDT IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	01/07/81-02/11/81	2 ##	2.	2.	2.	2.	0.	0.	**	**	**	**
39311	P,P' DDD IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	01/07/81-02/11/81	2 ##	2.	2.	2.	2.	0.	0.	**	**	**	**
39316	O,P' DDD IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	01/07/81-02/11/81	2 ##	2.	2.	2.	2.	0.	0.	**	**	**	**
39321	P,P' DDE IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	01/07/81-02/11/81	2 ##	2.	2.	2.	2.	0.	0.	**	**	**	**
39328	O,P'DDE IN BOTTOM DEPOS (UG/KG DRY SOLIDS)	01/07/81-02/11/81	2 ##	2.	2.	2.	2.	0.	0.	**	**	**	**
39333	ALDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	01/07/81-02/11/81	2 ##	1.	1.	1.	1.	0.	0.	**	**	**	**
39343	GAMMA-BHC(LINDANE),SEDIMENTS,DRY WGT,UG/KG	01/07/81-02/11/81	2 ##	0.75	0.75	0.75	0.75	0.	0.	**	**	**	**
39351	CHLORDANE(TECH MIX&METABS),SEDIMENTS,DRY WGT,UG/KG	01/07/81-02/11/81	2 ##	25.	25.	25.	25.	0.	0.	**	**	**	**
39359	DDT SUM ANALOGS IN SEDIMENT UG/KG DRY WEIGHT	09/08/76-02/11/81	3 ##	2.	1.333	2.	0.	1.333	1.155	**	**	**	**
39383	DIELDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	01/07/81-02/11/81	2 ##	2.	2.	2.	2.	0.	0.	**	**	**	**
39393	ENDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	01/07/81-02/11/81	2 ##	2.	2.	2.	2.	0.	0.	**	**	**	**
39403	TOXAPHENE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	01/07/81-02/11/81	2 ##	25.	25.	25.	25.	0.	0.	**	**	**	**
39413	HEPTACHLOR IN BOT. DEP. (UG/KILOGRAM DRY SOLIDS)	01/07/81-02/11/81	2 ##	0.75	0.75	0.75	0.75	0.	0.	**	**	**	**
39423	HEPTACHLOR EPOXIDE IN BOT. DEP. (UG/KG DRY SOL.)	01/07/81-02/11/81	2 ##	1.	1.	1.	1.	0.	0.	**	**	**	**
39481	METHOXYCHLOR IN BOTTOM DEPOSITS (UG/KG DRY SOL.)	01/07/81-02/11/81	2 ##	25.	25.	25.	25.	0.	0.	**	**	**	**
39491	PCB - 1221 BOT. DEP.,PCB SERIES DRY SOL UG/KG	01/07/81-02/11/81	2 ##	25.	25.	25.	25.	0.	0.	**	**	**	**
39495	PCB - 1232 BOT. DEP.,PCB-SERIES DRY SOL UG/KG	01/07/81-02/11/81	2 ##	25.	25.	25.	25.	0.	0.	**	**	**	**
39499	PCB - 1242 BOT. DEP.,PCB-SERIES DRY SOL UG/KG	01/07/81-02/11/81	2 ##	25.	25.	25.	25.	0.	0.	**	**	**	**
39503	PCB - 1248 IN BOTTOM DEPOS. DRY SOLIDS UG/KG	01/07/81-02/11/81	2 ##	25.	25.	25.	25.	0.	0.	**	**	**	**
39507	PCB - 1254 IN BOTTOM DEPOS. DRY SOLIDS UG/KG	01/07/81-02/11/81	2 ##	25.	25.	25.	25.	0.	0.	**	**	**	**
39511	PCB - 1260 IN BOTTOM DEPOS. DRY SOLIDS UG/KG	01/07/81-02/11/81	2 ##	25.	25.	25.	25.	0.	0.	**	**	**	**
39514	PCB - 1016 IN BOTTOM SEDIMENTS DRY WT UG/KG	01/07/81-02/11/81	2 ##	25.	25.	25.	25.	0.	0.	**	**	**	**
39519	PCBS IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	09/08/76-02/11/81	3 ##	25.	16.667	25.	0.	208.333	14.434	**	**	**	**
39531	MALATHION IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	01/07/81-02/11/81	2 ##	50.	50.	50.	50.	0.	0.	**	**	**	**
39541	PARATHION IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	01/07/81-02/11/81	2 ##	25.	25.	25.	25.	0.	0.	**	**	**	**
39581	GUTHION IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	01/07/81-02/11/81	2 ##	50.	50.	50.	50.	0.	0.	**	**	**	**
39701	HEXACHLOROBENZENE IN BOT DEPOS (UG/KG DRY SOLIDS)	01/07/81-02/11/81	2 ##	0.75	0.75	0.75	0.75	0.	0.	**	**	**	**
39758	MIREX, BOTTOM MATERIAL (UG/KG DRY SOLIDS)	01/07/81-02/11/81	2 ##	5.	5.	5.	5.	0.	0.	**	**	**	**
48201	FECAL COLIFORM MPN & MEMBRANE FILTER, 44.5C	12/04/73-06/05/78	27	33.	72.222	790.	1.	22967.41	151.55	7.4	9.	78.	150.
48201	LOG FECAL COLIFORM MPN & MEMBRANE FILTER, 44.5C	12/04/73-06/05/78	27	1.519	1.455	2.898	0.	0.345	0.587	0.862	0.954	1.892	2.164
48201	GM FECAL COLIFORM MPN & MEMBRANE FILTER, 44.5C	GEOMETRIC MEAN =			28.523								
70226	CURRENT DIRECTION (DEGREES FROM TRUE NORTH)	07/27/76-05/24/83	15	270.	216.01	270.	0.	10178.23	100.887	0.09	180.	270.	270.
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	12/04/73-10/06/75	21	0.	0.013	0.12	0.	0.001	0.026	0.	0.	0.02	0.02
71850	NITRATE NITROGEN,TOTAL (MG/L AS NO3)	02/26/74-06/07/77	34	0.1	0.425	5.1	0.	0.819	0.905	0.	0.035	0.525	1.1
71855	NITRITE NITROGEN,TOTAL (MG/L AS NO2)	02/26/74-06/07/77	34	0.02	0.053	0.59	0.	0.013	0.114	0.	0.	0.04	0.15
71900	MERCURY, TOTAL (UG/L AS HG)	12/17/75-02/15/83	3 ##	0.1	0.067	0.1	0.	0.003	0.058	**	**	**	**
71921	MERCURY,TOT. IN BOT. DEPOS. (MG/KG AS HG DRY WGT)	09/08/76-02/11/81	1	0.2	0.2	0.2	0.2	0.	0.	**	**	**	**
82246	NATURAL SUBSTRATE,DIVERSITY INDEX	12/04/73-08/20/81	34	2.165	2.106	3.913	0.032	0.831	0.912	0.839	1.369	2.797	3.112
82247	NATURAL SUBSTRATE +/- DIVERSITY INDEX	12/04/73-05/08/78	19	0.258	0.262	0.483	0.136	0.006	0.081	0.18	0.193	0.302	0.355
82248	NATURAL SUBSTRATE,REDUNDANCY INDEX	12/04/73-05/08/78	19	0.239	0.346	0.772	0.107	0.043	0.208	0.132	0.188	0.502	0.763
82249	NATURAL SUBSTRATE,+/- REDUNDANCY INDEX	12/04/73-05/08/78	19	0.072	0.076	0.173	0.031	0.001	0.037	0.032	0.05	0.086	0.149
82250	NATURAL SUBSTRATE - NUMBER OF SPECIES	12/04/73-08/20/81	34	11.5	10.824	21.	2.	18.21	4.267	5.	7.75	14.	16.
82251	ARTIFICIAL SUBSTRATE,DIVERSITY INDEX	03/25/74-03/03/82	15	2.702	2.776	3.891	2.03	0.244	0.494	2.053	2.465	3.062	3.527
82252	ARTIFICIAL SUBSTRATE +/- DIVERSITY INDEX	03/25/74-02/06/78	7	0.159	0.181	0.263	0.145	0.002	0.044	**	**	**	**
82253	ARTIFICIAL SUBSTRATE,REDUNDANCY INDEX	03/25/74-02/06/78	7	0.15	0.172	0.428	0.051	0.015	0.123	**	**	**	**
82254	ARTIFICIAL SUBSTRATE +/- REDUNDANCY INDEX	03/25/74-02/06/78	7	0.022	0.035	0.096	0.013	0.001	0.029	**	**	**	**
82255	ARTIFICIAL SUBTRATE #OF SPECIES INDEX	03/25/74-03/03/82	15	18.	18.867	24.	16.	5.981	2.446	16.	17.	20.	23.4
82256	BIOTIC INDEX BI INDEX	12/04/73-04/27/82	24	4.	4.25	9.	1.	3.239	1.8	2.	3.	5.75	6.5
82257	BIOTIC INDEX (SPECIES) INDEX	12/04/73-04/27/82	24	30.5	31.	49.	15.	91.391	9.56	18.5	22.25	38.75	45.5

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0348

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00070	TURBIDITY, JACKSON CANDLE UNITS	Other-Hi Lim.	50.	12	0	0.00	5	0	0.00	7	0	0.00						
00076	TURBIDITY, HACH TURBIDIMETER	Other-Hi Lim.	50.	62	0	0.00	26	0	0.00	36	0	0.00						
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE	Other-Lo Lim.	4.	151	98	0.65	64	57	0.89	87	41	0.47						
00300	OXYGEN, DISSOLVED	Other-Lo Lim.	4.	67	38	0.57	28	20	0.71	39	18	0.46						
00400	PH	Other-Hi Lim.	9.	182	0	0.00	72	0	0.00	110	0	0.00						
		Other-Lo Lim.	6.5	182	10	0.05	72	4	0.06	110	6	0.05						
00403	PH, LAB	Other-Hi Lim.	9.	26	0	0.00	15	0	0.00	11	0	0.00						
		Other-Lo Lim.	6.5	26	1	0.04	15	0	0.00	11	1	0.09						
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	6	0	0.00	1	0	0.00	5	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	14	0	0.00	5	0	0.00	9	0	0.00						
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	34	0	0.00	12	0	0.00	22	0	0.00						
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	74	0	0.00	32	0	0.00	42	0	0.00						
		Drinking Water	250.	74	0	0.00	32	0	0.00	42	0	0.00						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	49	1	0.02	22	1	0.05	27	0	0.00						
00950	FLUORIDE, DISSOLVED AS F	Drinking Water	4.	4	0	0.00	1	0	0.00	3	0	0.00						
00951	FLUORIDE, TOTAL AS F	Drinking Water	4.	11	0	0.00	6	0	0.00	5	0	0.00						
01026	CADMIUM, SUSPENDED	Fresh Acute	3.9	15	1	0.07	7	0	0.00	8	1	0.13						
		Drinking Water	5.	15	0	0.00	7	0	0.00	8	0	0.00						
01027	CADMIUM, TOTAL	Fresh Acute	3.9	10 &	1	0.10	5	1	0.20	5	0	0.00						
		Drinking Water	5.	10 &	1	0.10	5	1	0.20	5	0	0.00						
01034	CHROMIUM, TOTAL	Drinking Water	100.	3	0	0.00				3	0	0.00						
01040	COPPER, DISSOLVED	Fresh Acute	18.	11 &	5	0.45	4	2	0.50	7	3	0.43						
		Drinking Water	1300.	18	0	0.00	9	0	0.00	9	0	0.00						
01042	COPPER, TOTAL	Fresh Acute	18.	13	4	0.31	6	3	0.50	7	1	0.14						
		Drinking Water	1300.	13	0	0.00	6	0	0.00	7	0	0.00						
01051	LEAD, TOTAL	Fresh Acute	82.	30	1	0.03	14	0	0.00	16	1	0.06						
		Drinking Water	15.	29 &	10	0.34	13	5	0.38	16	5	0.31						
01092	ZINC, TOTAL	Fresh Acute	120.	29	6	0.21	13	0	0.00	16	6	0.38						
		Drinking Water	5000.	29	0	0.00	13	0	0.00	16	0	0.00						
31501	COLIFORM, TOTAL, MEMBRANE FILTER, IMMED.	Other-Hi Lim.	1000.	52	16	0.31	23	11	0.48	29	5	0.17						
31505	COLIFORM, TOTAL, MPN, CONF. TEST, 35C	Other-Hi Lim.	1000.	73	20	0.27	31	13	0.42	42	7	0.17						
31614	FECAL COLIFORM, MPN, TUBE CONFIGURATION	Other-Hi Lim.	200.	21	2	0.10	11	2	0.18	10	0	0.00						
31615	FECAL COLIFORM, MPN	Other-Hi Lim.	200.	57	3	0.05	22	2	0.09	35	1	0.03						
31616	FECAL COLIFORM, MEMBRANE FILTER, BROTH	Other-Hi Lim.	200.	1	0	0.00				1	0	0.00						
71850	NITRATE NITROGEN, TOTAL (AS NO3)	Drinking Water	44.	34	0	0.00	17	0	0.00	17	0	0.00						
71855	NITRITE NITROGEN, TOTAL (AS NO2)	Drinking Water	3.3	34	0	0.00	17	0	0.00	17	0	0.00						
71900	MERCURY, TOTAL	Fresh Acute	2.4	3	0	0.00				3	0	0.00						
		Drinking Water	2.	3	0	0.00				3	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Annual Analysis for 1973 - Station EVER0348

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	12/04/73-08/09/83	3	16.	16.	16.	16.	0.	0.	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	12/04/73-08/09/83	1	90.	90.	90.	90.	0.	0.	**	**	**	**
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/04/73-08/09/83	1	4.7	4.7	4.7	4.7	0.	0.	**	**	**	**
00300	OXYGEN, DISSOLVED MG/L	12/04/73-06/12/79	4	4.7	4.7	4.8	4.6	0.013	0.115	**	**	**	**
00400	PH (STANDARD UNITS)	12/04/73-08/09/83	3	7.4	7.4	7.4	7.4	0.	0.	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	12/04/73-08/09/83	3	7.4	7.4	7.4	7.4	0.	0.	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/04/73-08/09/83	3	0.04	0.04	0.04	0.04	0.	0.	**	**	**	**
00500	RESIDUE, TOTAL (MG/L)	12/04/73-08/09/83	1	321.	321.	321.	321.	0.	0.	**	**	**	**
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	12/04/73-08/09/83	1	1.	1.	1.	1.	0.	0.	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	12/04/73-08/09/83	1	1.29	1.29	1.29	1.29	0.	0.	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	12/04/73-08/09/83	1	0.03	0.03	0.03	0.03	0.	0.	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	12/04/73-08/09/83	1	48.	48.	48.	48.	0.	0.	**	**	**	**
31501	COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO MED,35C	12/04/73-06/05/78	2	465.	465.	620.	310.	48050.	219.203	**	**	**	**
31501	LOG COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO MED,	12/04/73-06/05/78	2	2.642	2.642	2.792	2.491	0.045	0.213	**	**	**	**
31501	GM COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO MED,3	GEOMETRIC MEAN =			438.406								
31505	COLIFORM,TOT,MPN,CONFIRMED TEST,35C (TUBE 31506)	12/04/73-08/09/83	1	310.	310.	310.	310.	0.	0.	**	**	**	**
31505	LOG COLIFORM,TOT,MPN,CONFIRMED TEST,35C (TUBE 3150	12/04/73-08/09/83	1	2.491	2.491	2.491	2.491	0.	0.	**	**	**	**
31505	GM COLIFORM,TOT,MPN,CONFIRMED TEST,35C (TUBE 31506	GEOMETRIC MEAN =			310.								

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Annual Analysis for 1974 - Station EVER0348

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	12/04/73-08/09/83	12	26.	25.833	31.	19.	16.333	4.041	19.3	22.75	30.	31.
00080	COLOR (PLATINUM-COBALT UNITS)	12/04/73-08/09/83	12	80.	84.417	135.	30.	810.447	28.468	39.	70.	103.25	132.
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	01/31/74-08/09/83	1	500.	500.	500.	500.	0.	0.	**	**	**	**
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/04/73-08/09/83	1	4.	4.	4.	4.	0.	0.	**	**	**	**
00300	OXYGEN, DISSOLVED MG/L	12/04/73-06/12/79	11	6.4	6.227	8.5	4.	2.202	1.484	4.2	5.	7.8	8.4
00500	RESIDUE, TOTAL (MG/L)	12/04/73-08/09/83	11	484.	442.091	638.	211.	22975.491	151.577	216.6	260.	562.	624.
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	12/04/73-08/09/83	12	2.5	50.083	570.	0.	26812.083	163.744	0.3	1.	5.75	400.8
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	12/04/73-08/09/83	12	1.09	1.007	2.34	0.03	0.539	0.734	0.03	0.253	1.638	2.154
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	01/31/74-08/09/83	12	0.03	0.03	0.06	0.	0.	0.021	0.	0.005	0.05	0.057
00665	PHOSPHORUS, TOTAL (MG/L AS P)	12/04/73-08/09/83	12	0.07	0.148	0.85	0.	0.056	0.238	0.	0.02	0.21	0.667
00940	CHLORIDE,TOTAL IN WATER MG/L	12/04/73-08/09/83	10	73.	73.5	130.	35.	1024.944	32.015	35.3	43.25	95.	128.6
31501	COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO MED,35C	12/04/73-06/05/78	12	204.	298.083	1600.	20.	189293.356	435.079	23.9	36.	345.	1225.
31501	LOG COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO MED,	12/04/73-06/05/78	12	2.205	2.135	3.204	1.301	0.339	0.582	1.366	1.552	2.538	3.006
31501	GM COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO MED,3	GEOMETRIC MEAN =			136.544								
31505	COLIFORM,TOT,MPN,CONFIRMED TEST,35C (TUBE 31506)	12/04/73-08/09/83	12	204.	298.083	1600.	20.	189293.356	435.079	23.9	36.	345.	1225.
31505	LOG COLIFORM,TOT,MPN,CONFIRMED TEST,35C (TUBE 3150	12/04/73-08/09/83	12	2.205	2.135	3.204	1.301	0.339	0.582	1.366	1.552	2.538	3.006
31505	GM COLIFORM,TOT,MPN,CONFIRMED TEST,35C (TUBE 31506	GEOMETRIC MEAN =			136.544								

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Annual Analysis for 1975 - Station EVER0348

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	12/04/73-08/09/83	12	27.	26.667	33.	21.	13.333	3.651	21.3	23.5	29.5	32.4
00080	COLOR (PLATINUM-COBALT UNITS)	12/04/73-08/09/83	12	85.	89.583	150.	45.	765.72	27.672	49.5	72.5	100.	141.
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	01/31/74-08/09/83	3	800.	693.333	800.	480.	34133.333	184.752	**	**	**	**
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/04/73-08/09/83	3	3.5	4.	5.3	3.2	1.29	1.136	**	**	**	**
00300	OXYGEN, DISSOLVED MG/L	12/04/73-06/12/79	9	4.8	4.578	6.5	2.8	1.767	1.329	2.8	3.25	5.8	6.5
00400	PH (STANDARD UNITS)	12/04/73-08/09/83	7	6.9	7.014	7.7	6.5	0.165	0.406	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	12/04/73-08/09/83	7	6.9	6.882	7.7	6.5	0.185	0.43	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/04/73-08/09/83	7	0.126	0.131	0.316	0.02	0.01	0.098	**	**	**	**

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Annual Analysis for 1975 - Station EVER0348

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00500	RESIDUE, TOTAL (MG/L)	12/04/73-08/09/83	11	406.	435.	670.	288.	11791.2	108.587	291.	361.	504.	639.2
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	12/04/73-08/09/83	11	1.	2.909	20.	0.	33.841	5.817	0.	0.	3.	16.8
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	12/04/73-08/09/83	10	1.568	1.654	3.5	0.86	0.574	0.757	0.865	1.11	1.895	3.359
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	01/31/74-08/09/83	12	0.02	0.049	0.15	0.	0.003	0.056	0.	0.01	0.115	0.141
00665	PHOSPHORUS, TOTAL (MG/L AS P)	12/04/73-08/09/83	9	0.24	0.191	0.4	0.	0.024	0.154	0.	0.03	0.325	0.4
00940	CHLORIDE,TOTAL IN WATER MG/L	12/04/73-08/09/83	12	89.5	91.833	117.	58.	313.424	17.704	63.1	77.5	108.75	115.2
31501	COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO MED,35C	12/04/73-06/05/78	12	1260.	1931.583	9200.	78.	6400128.629	2529.848	123.6	275.	2300.	7430.
31501	LOG COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO MED,	12/04/73-06/05/78	12	3.084	2.956	3.964	1.892	0.366	0.605	2.033	2.434	3.362	3.83
31501	GM COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO MED,3	GEOMETRIC MEAN =			904.435								
31505	COLIFORM,TOT,MPN,CONFIRMED TEST,35C (TUBE 31506)	12/04/73-08/09/83	12	1260.	1931.583	9200.	78.	6400128.629	2529.848	123.6	275.	2300.	7430.
31505	LOG COLIFORM,TOT,MPN,CONFIRMED TEST,35C (TUBE 3150	12/04/73-08/09/83	12	3.084	2.956	3.964	1.892	0.366	0.605	2.033	2.434	3.362	3.83
31505	GM COLIFORM,TOT,MPN,CONFIRMED TEST,35C (TUBE 31506	GEOMETRIC MEAN =			904.435								

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Annual Analysis for 1976 - Station EVER0348

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	12/04/73-08/09/83	28	25.35	25.15	30.5	18.	12.769	3.573	20.	22.7	28.1	29.55
00080	COLOR (PLATINUM-COBALT UNITS)	12/04/73-08/09/83	8	60.	65.	100.	40.	428.571	20.702	**	**	**	**
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	01/31/74-08/09/83	22	644.	663.364	1000.	280.	28807.29	169.727	362.	630.	742.25	927.5
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/04/73-08/09/83	28	2.8	3.086	6.4	0.4	2.68	1.637	0.89	2.1	4.575	5.76
00400	PH (STANDARD UNITS)	12/04/73-08/09/83	16	7.2	7.25	7.6	6.8	0.029	0.171	7.01	7.2	7.375	7.46
00400	CONVERTED PH (STANDARD UNITS)	12/04/73-08/09/83	16	7.2	7.215	7.6	6.8	0.031	0.175	7.01	7.2	7.375	7.46
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/04/73-08/09/83	16	0.063	0.061	0.158	0.025	0.001	0.029	0.035	0.042	0.063	0.103
00500	RESIDUE, TOTAL (MG/L)	12/04/73-08/09/83	10	444.	413.702	600.	0.02	25573.284	159.916	38.818	394.	487.5	594.3
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	12/04/73-08/09/83	10	0.5	1.	4.	0.	1.778	1.333	0.	0.	2.	3.8
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	12/04/73-08/09/83	8	1.439	1.636	3.13	1.11	0.419	0.647	**	**	**	**
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	01/31/74-08/09/83	9	0.02	0.083	0.46	0.002	0.023	0.153	0.002	0.007	0.105	0.46
00665	PHOSPHORUS, TOTAL (MG/L AS P)	12/04/73-08/09/83	1	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	12/04/73-08/09/83	10	107.5	108.8	180.	50.	1556.622	39.454	52.5	75.	135.	177.
31501	COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO MED,35C	12/04/73-06/05/78	11	350.	895.909	2400.	78.	989422.491	994.697	78.	79.	2300.	2400.
31501	LOG COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO MED,	12/04/73-06/05/78	11	2.544	2.613	3.38	1.892	0.381	0.617	1.892	1.898	3.362	3.38
31501	GM COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO MED,3	GEOMETRIC MEAN =			410.151								
31505	COLIFORM,TOT,MPN,CONFIRMED TEST,35C (TUBE 31506)	12/04/73-08/09/83	11	350.	895.909	2400.	78.	989422.491	994.697	78.	79.	2300.	2400.
31505	LOG COLIFORM,TOT,MPN,CONFIRMED TEST,35C (TUBE 3150	12/04/73-08/09/83	11	2.544	2.613	3.38	1.892	0.381	0.617	1.892	1.898	3.362	3.38
31505	GM COLIFORM,TOT,MPN,CONFIRMED TEST,35C (TUBE 31506	GEOMETRIC MEAN =			410.151								

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Annual Analysis for 1977 - Station EVER0348

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	12/04/73-08/09/83	46	24.75	23.841	28.7	17.	14.814	3.849	17.5	19.8	27.3	28.4
00080	COLOR (PLATINUM-COBALT UNITS)	12/04/73-08/09/83	9	45.	47.778	60.	30.	156.944	12.528	30.	35.	60.	60.
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	01/31/74-08/09/83	34	642.5	619.853	900.	390.	24141.644	155.376	390.	510.	736.25	805.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/04/73-08/09/83	34	3.65	3.559	6.6	0.8	2.37	1.539	1.3	2.4	4.425	5.85
00400	PH (STANDARD UNITS)	12/04/73-08/09/83	34	7.3	7.424	8.9	6.8	0.323	0.568	6.9	7.2	7.4	8.9
00400	CONVERTED PH (STANDARD UNITS)	12/04/73-08/09/83	34	7.3	7.245	8.9	6.8	0.356	0.596	6.9	7.2	7.4	8.9
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/04/73-08/09/83	34	0.05	0.057	0.158	0.001	0.001	0.035	0.001	0.04	0.063	0.126
00500	RESIDUE, TOTAL (MG/L)	12/04/73-08/09/83	9	432.	405.667	538.	263.	7018.	83.774	263.	339.	459.5	538.
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	12/04/73-08/09/83	10	1.5	3.6	24.	0.	53.378	7.306	0.	0.	3.25	22.
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	12/04/73-08/09/83	9	1.382	1.334	2.	0.173	0.273	0.523	0.173	1.135	1.683	2.
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	01/31/74-08/09/83	9	0.02	0.059	0.186	0.	0.006	0.075	0.	0.009	0.132	0.186
00940	CHLORIDE,TOTAL IN WATER MG/L	12/04/73-08/09/83	9	83.	81.444	110.	40.	442.528	21.036	40.	67.5	97.5	110.

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Annual Analysis for 1977 - Station EVER0348

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
31501	COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO MED,35C	12/04/73-06/05/78	10	515.	832.9	2300.	9.	751784.1	867.055	21.1	205.	1550.	2300.
31501	LOG COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO MED,	12/04/73-06/05/78	10	2.639	2.582	3.362	0.954	0.522	0.722	1.07	2.3	3.176	3.362
31501	GM COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO MED,3	GEOMETRIC MEAN =			382.207								
31505	COLIFORM,TOT,MPN,CONFIRMED TEST,35C (TUBE 31506)	12/04/73-08/09/83	8	240.	466.125	1300.	9.	197871.554	444.828	**	**	**	**
31505	LOG COLIFORM,TOT,MPN,CONFIRMED TEST,35C (TUBE 3150	12/04/73-08/09/83	8	2.38	2.387	3.114	0.954	0.454	0.674	**	**	**	**
31505	GM COLIFORM,TOT,MPN,CONFIRMED TEST,35C (TUBE 31506	GEOMETRIC MEAN =			244.029								

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Annual Analysis for 1978 - Station EVER0348

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	12/04/73-08/09/83	50	25.2	24.462	29.5	15.6	15.267	3.907	18.44	21.15	27.9	28.48
00080	COLOR (PLATINUM-COBALT UNITS)	12/04/73-08/09/83	12	40.	38.333	60.	15.	269.697	16.422	15.	22.5	50.	60.
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	01/31/74-08/09/83	48	365.	530.521	970.	180.	64481.106	253.931	303.5	335.	800.	910.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/04/73-08/09/83	30	3.2	3.593	7.5	0.7	4.572	2.138	1.21	1.725	5.6	6.79
00300	OXYGEN, DISSOLVED MG/L	12/04/73-06/12/79	20	1.45	1.55	2.5	0.8	0.297	0.545	0.81	1.125	2.075	2.3
00400	PH (STANDARD UNITS)	12/04/73-08/09/83	47	6.9	6.883	7.8	4.8	0.225	0.475	6.5	6.7	7.1	7.32
00400	CONVERTED PH (STANDARD UNITS)	12/04/73-08/09/83	47	6.9	6.283	7.8	4.8	0.593	0.77	6.5	6.7	7.1	7.32
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/04/73-08/09/83	47	0.126	0.521	15.849	0.016	5.345	2.312	0.048	0.079	0.2	0.316
00500	RESIDUE, TOTAL (MG/L)	12/04/73-08/09/83	11	296.	354.364	532.	204.	20425.855	142.919	204.	223.	512.	531.6
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	12/04/73-08/09/83	11	1.	1.273	3.	0.	1.018	1.009	0.	0.	2.	2.8
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	12/04/73-08/09/83	12	1.451	1.235	2.022	0.087	0.382	0.618	0.095	0.823	1.636	1.925
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	01/31/74-08/09/83	12	0.02	0.025	0.07	0.	0.001	0.028	0.	0.	0.05	0.067
00665	PHOSPHORUS, TOTAL (MG/L AS P)	12/04/73-08/09/83	11	0.031	0.055	0.287	0.01	0.007	0.081	0.01	0.013	0.048	0.249
00940	CHLORIDE,TOTAL IN WATER MG/L	12/04/73-08/09/83	12	37.5	59.75	125.	17.	1939.841	44.044	17.	20.	107.25	124.1
31501	COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO MED,35C	12/04/73-06/05/78	5	490.	874.	1600.	330.	443030.	665.605	**	**	**	**
31501	LOG COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO MED,	12/04/73-06/05/78	5	2.69	2.832	3.204	2.519	0.12	0.346	**	**	**	**
31501	GM COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO MED,3	GEOMETRIC MEAN =			679.522								
31505	COLIFORM,TOT,MPN,CONFIRMED TEST,35C (TUBE 31506)	12/04/73-08/09/83	10	420.	705.3	1600.	33.	343778.678	586.326	52.7	305.	1375.	1600.
31505	LOG COLIFORM,TOT,MPN,CONFIRMED TEST,35C (TUBE 3150	12/04/73-08/09/83	10	2.617	2.657	3.204	1.519	0.256	0.506	1.603	2.479	3.136	3.204
31505	GM COLIFORM,TOT,MPN,CONFIRMED TEST,35C (TUBE 31506	GEOMETRIC MEAN =			454.082								

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1979 - Station EVER0348

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	12/04/73-08/09/83	23	23.4	23.065	29.6	16.6	15.847	3.981	16.88	19.1	26.2	28.64
00080	COLOR (PLATINUM-COBALT UNITS)	12/04/73-08/09/83	6	45.	41.	80.	13.	640.4	25.306	**	**	**	**
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	01/31/74-08/09/83	23	700.	616.087	785.	320.	36565.81	191.222	320.	360.	770.	785.
00300	OXYGEN, DISSOLVED MG/L	12/04/73-06/12/79	23	3.8	3.283	6.7	0.4	3.263	1.806	1.	1.6	4.5	6.04
00400	PH (STANDARD UNITS)	12/04/73-08/09/83	23	7.	7.07	7.7	6.7	0.103	0.321	6.7	6.8	7.3	7.66
00400	CONVERTED PH (STANDARD UNITS)	12/04/73-08/09/83	23	7.	6.978	7.7	6.7	0.112	0.334	6.7	6.8	7.3	7.66
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/04/73-08/09/83	23	0.1	0.105	0.2	0.02	0.003	0.059	0.022	0.05	0.158	0.2
00500	RESIDUE, TOTAL (MG/L)	12/04/73-08/09/83	6	428.5	364.	497.	159.	22646.4	150.487	**	**	**	**
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	12/04/73-08/09/83	4	1.	1.	2.	0.	0.667	0.816	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	12/04/73-08/09/83	6	1.515	1.419	2.003	0.84	0.237	0.486	**	**	**	**
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	01/31/74-08/09/83	5	0.033	0.432	1.196	0.	0.342	0.585	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	12/04/73-08/09/83	9	0.02	0.025	0.08	0.005	0.	0.022	0.005	0.011	0.025	0.08
00940	CHLORIDE,TOTAL IN WATER MG/L	12/04/73-08/09/83	6	94.	72.	108.	15.	1914.	43.749	**	**	**	**
31505	COLIFORM,TOT,MPN,CONFIRMED TEST,35C (TUBE 31506)	12/04/73-08/09/83	5	220.	206.8	490.	9.	37418.7	193.439	**	**	**	**
31505	LOG COLIFORM,TOT,MPN,CONFIRMED TEST,35C (TUBE 3150	12/04/73-08/09/83	5	2.342	2.014	2.69	0.954	0.498	0.706	**	**	**	**
31505	GM COLIFORM,TOT,MPN,CONFIRMED TEST,35C (TUBE 31506	GEOMETRIC MEAN =			103.345								

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1980 - Station EVER0348

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	12/04/73-08/09/83	15	25.6	23.52	29.6	13.2	31.893	5.647	13.44	22.5	28.2	29.6
00080	COLOR (PLATINUM-COBALT UNITS)	12/04/73-08/09/83	4	30.	31.25	50.	15.	272.917	16.52	**	**	**	**
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	01/31/74-08/09/83	15	710.	611.	790.	160.	54907.857	234.324	160.	680.	760.	772.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/04/73-08/09/83	15	3.3	3.547	5.6	0.3	2.447	1.564	0.6	2.9	4.5	5.6
00400	PH (STANDARD UNITS)	12/04/73-08/09/83	15	7.5	7.333	7.6	6.9	0.068	0.261	6.9	7.2	7.5	7.6
00400	CONVERTED PH (STANDARD UNITS)	12/04/73-08/09/83	15	7.5	7.253	7.6	6.9	0.075	0.274	6.9	7.2	7.5	7.6
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/04/73-08/09/83	15	0.032	0.056	0.126	0.025	0.001	0.038	0.025	0.032	0.063	0.126
00500	RESIDUE, TOTAL (MG/L)	12/04/73-08/09/83	4	341.5	344.5	486.	209.	14180.333	119.081	**	**	**	**
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	12/04/73-08/09/83	4	0.75	0.875	2.	0.	0.729	0.854	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	12/04/73-08/09/83	4	1.195	1.255	1.57	1.06	0.048	0.219	**	**	**	**
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	01/31/74-08/09/83	4	0.034	0.044	0.1	0.007	0.002	0.044	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	12/04/73-08/09/83	4	0.012	0.013	0.017	0.01	0.	0.003	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	12/04/73-08/09/83	4	65.	62.5	89.	31.	623.	24.96	**	**	**	**
31505	COLIFORM,TOT,MPN,CONFIRMED TEST,35C (TUBE 31506)	12/04/73-08/09/83	4	435.	434.5	790.	78.	131307.667	362.364	**	**	**	**
31505	LOG COLIFORM,TOT,MPN,CONFIRMED TEST,35C (TUBE 3150	12/04/73-08/09/83	4	2.538	2.466	2.898	1.892	0.238	0.488	**	**	**	**
31505	GM COLIFORM,TOT,MPN,CONFIRMED TEST,35C (TUBE 31506	GEOMETRIC MEAN =			292.629								

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1981 - Station EVER0348

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	12/04/73-08/09/83	12	23.3	23.733	28.6	18.9	13.204	3.634	18.93	19.8	27.65	28.54
00080	COLOR (PLATINUM-COBALT UNITS)	12/04/73-08/09/83	3	30.	33.333	60.	10.	633.333	25.166	**	**	**	**
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	01/31/74-08/09/83	12	565.	547.167	700.	365.	19613.242	140.047	365.	376.25	700.	700.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/04/73-08/09/83	11	4.8	4.409	9.	0.1	8.471	2.91	0.48	2.2	6.6	8.96
00400	PH (STANDARD UNITS)	12/04/73-08/09/83	9	6.9	7.044	7.6	6.8	0.105	0.324	6.8	6.8	7.3	7.6
00400	CONVERTED PH (STANDARD UNITS)	12/04/73-08/09/83	9	6.9	6.964	7.6	6.8	0.113	0.335	6.8	6.8	7.3	7.6
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/04/73-08/09/83	9	0.126	0.109	0.158	0.025	0.003	0.053	0.025	0.063	0.158	0.158
00500	RESIDUE, TOTAL (MG/L)	12/04/73-08/09/83	2	245.	245.	303.	187.	6728.	82.024	**	**	**	**
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	12/04/73-08/09/83	3	1.	2.	5.	0.	7.	2.646	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	12/04/73-08/09/83	3	1.1	1.167	1.6	0.8	0.163	0.404	**	**	**	**
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	01/31/74-08/09/83	3	0.1	0.107	0.14	0.08	0.001	0.031	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	12/04/73-08/09/83	3	0.02	0.021	0.034	0.008	0.	0.013	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	12/04/73-08/09/83	3	65.	53.	68.	26.	549.	23.431	**	**	**	**
31505	COLIFORM,TOT,MPN,CONFIRMED TEST,35C (TUBE 31506)	12/04/73-08/09/83	3	130.	160.	330.	20.	24700.	157.162	**	**	**	**
31505	LOG COLIFORM,TOT,MPN,CONFIRMED TEST,35C (TUBE 3150	12/04/73-08/09/83	3	2.114	1.978	2.519	1.301	0.384	0.62	**	**	**	**
31505	GM COLIFORM,TOT,MPN,CONFIRMED TEST,35C (TUBE 31506	GEOMETRIC MEAN =			95.023								

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Annual Analysis for 1982 - Station EVER0348

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	12/04/73-08/09/83	16	23.3	24.381	30.	20.6	12.758	3.572	20.67	21.975	28.575	30.
00080	COLOR (PLATINUM-COBALT UNITS)	12/04/73-08/09/83	4	32.5	43.75	80.	30.	589.583	24.281	**	**	**	**
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	01/31/74-08/09/83	16	407.5	424.125	565.	323.	7144.383	84.524	327.2	348.	495.75	562.9
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/04/73-08/09/83	16	2.35	2.063	3.7	0.4	1.348	1.161	0.4	0.775	3.125	3.63
00400	PH (STANDARD UNITS)	12/04/73-08/09/83	16	6.75	6.756	7.5	6.2	0.168	0.41	6.2	6.325	7.125	7.36
00400	CONVERTED PH (STANDARD UNITS)	12/04/73-08/09/83	16	6.747	6.588	7.5	6.2	0.198	0.445	6.2	6.325	7.125	7.36
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/04/73-08/09/83	16	0.179	0.258	0.631	0.032	0.053	0.229	0.045	0.079	0.523	0.631
00500	RESIDUE, TOTAL (MG/L)	12/04/73-08/09/83	4	266.	308.	463.	237.	10931.333	104.553	**	**	**	**
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	12/04/73-08/09/83	4	0.	0.	0.	0.	0.	0.	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	12/04/73-08/09/83	4	1.3	1.275	1.9	0.6	0.309	0.556	**	**	**	**
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	01/31/74-08/09/83	4	0.195	0.215	0.4	0.07	0.024	0.153	**	**	**	**

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Annual Analysis for 1982 - Station EVER0348

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00665	PHOSPHORUS, TOTAL (MG/L AS P)	12/04/73-08/09/83	4	0.012	0.01	0.015	0.002	0.	0.006	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	12/04/73-08/09/83	4	39.	57.	120.	30.	1806.	42.497	**	**	**	**
31505	COLIFORM,TOT,MPN,CONFIRMED TEST,35C (TUBE 31506)	12/04/73-08/09/83	4	1300.	2447.5	6400.	790.	7001025.	2645.945	**	**	**	**
31505	LOG COLIFORM,TOT,MPN,CONFIRMED TEST,35C (TUBE 3150	12/04/73-08/09/83	4	3.114	3.233	3.806	2.898	0.156	0.396	**	**	**	**
31505	GM COLIFORM,TOT,MPN,CONFIRMED TEST,35C (TUBE 31506	GEOMETRIC MEAN =			1709.714								

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Annual Analysis for 1983 - Station EVER0348

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	12/04/73-08/09/83	12	27.55	24.875	28.8	18.	23.518	4.85	18.15	18.5	28.6	28.8
00080	COLOR (PLATINUM-COBALT UNITS)	12/04/73-08/09/83	3	50.	50.	60.	40.	100.	10.	**	**	**	**
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	01/31/74-08/09/83	12	637.5	617.417	670.	545.	2209.902	47.01	545.	561.25	655.25	667.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/04/73-08/09/83	12	3.05	2.875	6.	0.4	5.037	2.244	0.4	0.525	5.275	5.88
00400	PH (STANDARD UNITS)	12/04/73-08/09/83	12	6.9	6.85	7.1	6.6	0.032	0.178	6.6	6.625	7.	7.07
00400	CONVERTED PH (STANDARD UNITS)	12/04/73-08/09/83	12	6.9	6.815	7.1	6.6	0.033	0.182	6.6	6.625	7.	7.07
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/04/73-08/09/83	12	0.126	0.153	0.251	0.079	0.004	0.066	0.086	0.1	0.238	0.251
00500	RESIDUE, TOTAL (MG/L)	12/04/73-08/09/83	3	314.	311.667	315.	306.	24.333	4.933	**	**	**	**
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	12/04/73-08/09/83	3	0.	0.667	2.	0.	1.333	1.155	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	12/04/73-08/09/83	3	1.1	1.233	1.7	0.9	0.173	0.416	**	**	**	**
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	01/31/74-08/09/83	3	0.17	0.163	0.2	0.12	0.002	0.04	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	12/04/73-08/09/83	3	0.032	0.029	0.04	0.015	0.	0.013	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	12/04/73-08/09/83	3	72.	71.	92.	49.	463.	21.517	**	**	**	**
31505	COLIFORM,TOT,MPN,CONFIRMED TEST,35C (TUBE 31506)	12/04/73-08/09/83	3	1100.	1553.333	3300.	260.	2464533.333	1569.883	**	**	**	**
31505	LOG COLIFORM,TOT,MPN,CONFIRMED TEST,35C (TUBE 3150	12/04/73-08/09/83	3	3.041	2.992	3.519	2.415	0.306	0.553	**	**	**	**
31505	GM COLIFORM,TOT,MPN,CONFIRMED TEST,35C (TUBE 31506	GEOMETRIC MEAN =			980.904								

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Seasonal Analysis for Season #1: 5/10 to 10/31 - Station EVER0348

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	12/04/73-08/09/83	103	27.9	27.549	33.	23.4	3.995	1.999	24.3	26.	28.7	30.
00020	TEMPERATURE, AIR (DEGREES CENTIGRADE)	08/10/76-08/09/83	18	31.	30.272	34.	22.	11.359	3.37	22.45	29.05	32.15	34.
00032	CLOUD COVER (PERCENT)	04/28/76-08/09/83	19	50.	49.211	100.	5.	870.175	29.499	10.	20.	70.	95.
00035	WIND VELOCITY (MILES PER HOUR)	04/28/76-08/09/83	17	8.	8.471	25.	2.5	38.671	6.219	2.5	2.5	12.	17.
00055	VELOCITY, STREAM FT/SEC	09/08/76-08/09/83	15	0.2	0.44	2.	0.	0.262	0.512	0.06	0.15	0.6	1.4
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	08/06/74-08/09/83	26	1.05	1.685	6.8	0.4	2.796	1.672	0.5	0.675	1.775	4.95
00078	TRANSPARENCY, SECCHI DISC (METERS)	04/28/76-08/09/83	20	2.85	2.715	4.9	1.3	0.583	0.764	2.	2.2	3.	3.4
00080	COLOR (PLATINUM-COBALT UNITS)	12/04/73-08/09/83	31	60.	69.935	150.	20.	1082.796	32.906	30.	45.	98.	121.
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	01/31/74-08/09/83	79	641.	608.861	1000.	280.	35739.711	189.049	329.	490.	740.	800.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/04/73-08/09/83	64	2.35	2.488	9.	0.1	3.243	1.801	0.5	1.225	3.3	4.3
00400	PH (STANDARD UNITS)	12/04/73-08/09/83	72	7.	6.994	7.6	6.2	0.109	0.33	6.6	6.8	7.2	7.37
00400	CONVERTED PH (STANDARD UNITS)	12/04/73-08/09/83	72	7.	6.86	7.6	6.2	0.127	0.357	6.6	6.8	7.2	7.37
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/04/73-08/09/83	72	0.1	0.138	0.631	0.025	0.018	0.135	0.043	0.063	0.158	0.251
00480	SALINITY - PARTS PER THOUSAND	04/28/76-08/09/83	19	0.	0.818	5.	0.	2.585	1.608	0.	0.	1.	5.
00500	RESIDUE, TOTAL (MG/L)	12/04/73-08/09/83	31	434.	419.194	670.	204.	14416.161	120.067	239.	314.	504.	557.
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	12/04/73-08/09/83	32	1.	20.	570.	0.	10091.274	100.455	0.	0.	2.	6.
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	12/04/73-08/09/83	32	1.46	1.383	3.13	0.087	0.362	0.602	0.572	1.065	1.695	2.002
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	01/31/74-08/09/83	31	0.04	0.081	0.46	0.	0.012	0.111	0.	0.007	0.12	0.197
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	12/07/76-08/09/83	15	1.57	1.438	2.3	0.087	0.312	0.559	0.455	1.16	1.74	2.122
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	12/04/73-08/09/83	12	0.02	0.066	0.29	0.	0.01	0.102	0.	0.003	0.085	0.281
00665	PHOSPHORUS, TOTAL (MG/L AS P)	12/04/73-08/09/83	28	0.025	0.078	0.4	0.	0.012	0.108	0.002	0.014	0.102	0.25
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	12/04/73-07/15/82	26	24.5	28.	78.	7.	183.44	13.544	18.4	22.	30.25	41.1
00940	CHLORIDE,TOTAL IN WATER MG/L	12/04/73-08/09/83	32	85.5	82.469	150.	18.	1034.386	32.162	35.9	58.25	107.25	127.
00945	SULFATE, TOTAL (MG/L AS SO4)	03/25/74-08/09/83	22	17.5	47.523	580.	0.5	14558.559	120.659	0.5	10.5	28.5	77.3
01045	IRON, TOTAL (UG/L AS FE)	12/04/73-02/15/83	20	157.5	185.5	450.	50.	18291.842	135.247	50.	81.25	242.5	450.
01051	LEAD, TOTAL (UG/L AS PB)	12/04/73-02/15/83	14 ##	10.	19.	60.	5.	350.923	18.733	5.	5.	28.25	57.
01092	ZINC, TOTAL (UG/L AS ZN)	12/04/73-02/15/83	13	52.	58.615	100.	10.	611.59	24.73	18.	50.	70.	100.
31505	COLIFORM,TOT,MPN,CONFIRMED TEST,35C (TUBE 31506)	12/04/73-08/09/83	31	700.	1345.581	9200.	20.	3947217.118	1986.76	33.	140.	2300.	3120.
31505	LOG COLIFORM,TOT,MPN,CONFIRMED TEST,35C (TUBE 3150	12/04/73-08/09/83	31	2.845	2.677	3.964	1.301	0.522	0.722	1.519	2.146	3.362	3.491
31505	GM COLIFORM,TOT,MPN,CONFIRMED TEST,35C (TUBE 31506	GEOMETRIC MEAN =			475.233								
31615	FECAL COLIFORM,MPN,EC MED,44.5C (TUBE 31614)	12/04/73-08/09/83	22	20.	43.773	230.	1.	3826.755	61.861	9.	9.	49.75	174.9
31615	LOG FECAL COLIFORM,MPN,EC MED,44.5C (TUBE 31614)	12/04/73-08/09/83	22	1.301	1.331	2.362	0.	0.289	0.538	0.954	0.954	1.697	2.216
31615	GM FECAL COLIFORM,MPN,EC MED,44.5C (TUBE 31614)	GEOMETRIC MEAN =			21.45								
32210	CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTED	06/24/75-08/09/83	15	2.1	23.821	222.4	0.	3376.552	58.108	0.	1.1	5.6	127.378
70226	CURRENT DIRECTION (DEGREES FROM TRUE NORTH)	07/27/76-05/24/83	11	270.	220.923	270.	0.15	8682.466	93.18	18.12	180.	270.	270.
82246	NATURAL SUBSTRATE,DIVERSITY INDEX	12/04/73-08/20/81	14	1.77	1.791	3.014	0.032	0.94	0.97	0.114	1.13	2.616	3.007
82250	NATURAL SUBSTRATE - NUMBER OF SPECIES	12/04/73-08/20/81	14	8.	9.214	16.	3.	17.566	4.191	3.5	6.	13.	16.
82251	ARTIFICIAL SUBSTRATE,DIVERSITY INDEX	03/25/74-03/03/82	5	3.006	2.777	3.062	2.255	0.14	0.375	**	**	**	**
82255	ARTIFICIAL SUBTRATE #OF SPECIES INDEX	03/25/74-03/03/82	5	18.	19.4	24.	17.	7.8	2.793	**	**	**	**
82256	BIOTIC INDEX BI INDEX	12/04/73-04/27/82	11	3.	3.545	7.	1.	3.273	1.809	1.	3.	4.	6.8
82257	BIOTIC INDEX (SPECIES) INDEX	12/04/73-04/27/82	11	26.	27.273	39.	15.	63.418	7.964	15.6	22.	34.	38.6

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Seasonal Analysis for Season #2: 11/01 to 5/09 - Station EVER0348

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	12/04/73-08/09/83	126	22.1	21.597	29.	13.2	11.572	3.402	17.	19.	24.5	25.86
00020	TEMPERATURE, AIR (DEGREES CENTIGRADE)	08/10/76-08/09/83	28	25.1	24.954	32.	17.	14.577	3.818	19.45	21.875	27.45	30.
00032	CLOUD COVER (PERCENT)	04/28/76-08/09/83	29	40.	40.345	100.	0.	1092.734	33.057	0.	10.	60.	95.
00035	WIND VELOCITY (MILES PER HOUR)	04/28/76-08/09/83	28	10.	9.696	20.	2.5	23.784	4.877	4.75	5.	15.	15.
00055	VELOCITY, STREAM FT/SEC	09/08/76-08/09/83	21 ##	0.15	0.271	1.	0.	0.105	0.324	0.	0.15	0.275	1.
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	08/06/74-08/09/83	36	1.	1.597	6.4	0.3	2.375	1.541	0.4	0.7	2.	4.18
00078	TRANSPARENCY, SECCHI DISC (METERS)	04/28/76-08/09/83	29	3.1	3.207	5.	1.6	0.873	0.934	1.9	2.5	3.85	4.8
00080	COLOR (PLATINUM-COBALT UNITS)	12/04/73-08/09/83	43	50.	51.535	120.	10.	663.969	25.768	15.	35.	70.	83.
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	01/31/74-08/09/83	107	560.	558.037	910.	160.	41018.527	202.53	320.	380.	710.	820.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/04/73-08/09/83	87	4.1	3.976	7.5	0.3	2.851	1.689	1.7	2.8	5.3	5.92

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Seasonal Analysis for Season #2: 11/01 to 5/09 - Station EVER0348

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00400	PH (STANDARD UNITS)	12/04/73-08/09/83	110	7.2	7.145	8.9	4.8	0.281	0.53	6.7	6.8	7.4	7.6
00400	CONVERTED PH (STANDARD UNITS)	12/04/73-08/09/83	110	7.2	6.584	8.9	4.8	0.598	0.773	6.7	6.8	7.4	7.6
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/04/73-08/09/83	110	0.063	0.261	15.849	0.001	2.308	1.519	0.025	0.04	0.158	0.2
00480	SALINITY - PARTS PER THOUSAND	04/28/76-08/09/83	30	0.5	1.063	4.	0.	1.576	1.255	0.	0.	2.	3.
00500	RESIDUE, TOTAL (MG/L)	12/04/73-08/09/83	41	358.	362.903	600.	0.02	18073.377	134.437	191.2	261.5	483.5	536.4
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	12/04/73-08/09/83	41	1.	1.695	20.	0.	10.586	3.254	0.	0.	2.	4.
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	12/04/73-08/09/83	40	1.298	1.285	3.5	0.03	0.392	0.626	0.203	1.049	1.618	1.827
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	01/31/74-08/09/83	42	0.022	0.096	1.196	0.	0.052	0.229	0.	0.008	0.081	0.181
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	12/07/76-08/09/83	16	1.25	1.253	1.8	0.724	0.093	0.305	0.777	1.	1.52	1.66
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	12/04/73-08/09/83	22	0.02	0.07	0.75	0.	0.029	0.169	0.	0.001	0.04	0.275
00665	PHOSPHORUS, TOTAL (MG/L AS P)	12/04/73-08/09/83	29	0.02	0.083	0.85	0.	0.03	0.172	0.007	0.01	0.087	0.287
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	12/04/73-07/15/82	30	22.	21.9	39.1	1.	91.866	9.585	11.2	14.	29.1	34.85
00940	CHLORIDE,TOTAL IN WATER MG/L	12/04/73-08/09/83	42	75.	73.	180.	15.	1430.195	37.818	19.7	38.25	102.5	120.2
00945	SULFATE, TOTAL (MG/L AS SO4)	03/25/74-08/09/83	27	15.	19.889	68.	0.	314.179	17.725	4.8	8.	26.	50.
01045	IRON, TOTAL (UG/L AS FE)	12/04/73-02/15/83	20	210.	243.56	900.	0.	38416.398	196.001	5.18	150.	305.	494.
01051	LEAD, TOTAL (UG/L AS PB)	12/04/73-02/15/83	16	10.	23.5	190.	0.	2110.533	45.941	3.5	5.	20.	92.
01092	ZINC, TOTAL (UG/L AS ZN)	12/04/73-02/15/83	16	80.	120.938	350.	2.5	13129.896	114.586	7.75	50.	160.	350.
31505	COLIFORM,TOT,MPN,CONFIRMED TEST,35C (TUBE 31506)	12/04/73-08/09/83	42	330.	564.095	3300.	9.	468160.039	684.222	45.	130.	790.	1600.
31505	LOG COLIFORM,TOT,MPN,CONFIRMED TEST,35C (TUBE 3150	12/04/73-08/09/83	42	2.519	2.448	3.519	0.954	0.349	0.591	1.653	2.114	2.898	3.204
31505	GM COLIFORM,TOT,MPN,CONFIRMED TEST,35C (TUBE 31506	GEOMETRIC MEAN =			280.253								
31615	FECAL COLIFORM,MPN,EC MED,44.5C (TUBE 31614)	12/04/73-08/09/83	35	20.	59.143	790.	2.	17175.479	131.055	8.6	9.	78.	79.
31615	LOG FECAL COLIFORM,MPN,EC MED,44.5C (TUBE 31614)	12/04/73-08/09/83	35	1.301	1.441	2.898	0.301	0.245	0.495	0.934	0.954	1.892	1.898
31615	GM FECAL COLIFORM,MPN,EC MED,44.5C (TUBE 31614)	GEOMETRIC MEAN =			27.623								
32210	CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTED	06/24/75-08/09/83	13	1.62	11.168	48.29	0.	259.14	16.098	0.	0.	21.975	43.514
70226	CURRENT DIRECTION (DEGREES FROM TRUE NORTH)	07/27/76-05/24/83	4	270.	202.5	270.	0.	18225.	135.	**	**	**	**
82246	NATURAL SUBSTRATE,DIVERSITY INDEX	12/04/73-08/20/81	20	2.492	2.326	3.913	0.592	0.677	0.823	1.144	1.836	2.809	3.278
82250	NATURAL SUBSTRATE - NUMBER OF SPECIES	12/04/73-08/20/81	20	12.	11.95	21.	2.	16.366	4.045	7.1	9.	14.	16.8
82251	ARTIFICIAL SUBSTRATE,DIVERSITY INDEX	03/25/74-03/03/82	10	2.677	2.776	3.891	2.03	0.317	0.563	2.034	2.366	3.194	3.83
82255	ARTIFICIAL SUBTRATE #OF SPECIES INDEX	03/25/74-03/03/82	10	18.5	18.6	23.	16.	5.6	2.366	16.	16.75	19.75	22.9
82256	BIOTIC INDEX BI INDEX	12/04/73-04/27/82	13	4.	4.846	9.	3.	2.641	1.625	3.	4.	6.	7.8
82257	BIOTIC INDEX (SPECIES) INDEX	12/04/73-04/27/82	13	37.	34.154	49.	19.	98.808	9.94	20.2	26.	43.	47.8

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Station Inventory for Station: EVER0349

NPS Station ID: EVER0349
LAT/LON: 25.761670/ -80.768059
Agency: 112WRD
Date Created: / /
Location: TAMIAMI CANAL ABOVE S-12-B, NEAR MIAMI, FLA.
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 02289018
RMI-Indexes:
Within Park Boundary: No
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999108.18
RF3 Mile Point: 9.16
Distance from RF3: 0.26
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0349

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	01/08/65-05/30/78	43	26.5	25.005	31.	2.7	27.001	5.196	18.7	23.	28.5	29.3
00060	FLOW, STREAM, MEAN DAILY CFS	05/27/69-05/30/78	23	56.	138.696	1590.	0.	106533.676	326.395	0.	9.	99.	267.8
00061	FLOW, STREAM, INSTANTANEOUS CFS	05/23/74-05/23/74	1	0.	0.	0.	0.	0.	0.	**	**	**	**
00065	STAGE, STREAM (FEET)	01/08/65-05/30/78	35	9.22	8.967	12.26	6.54	1.08	1.039	7.706	8.14	9.55	10.016
00070	TURBIDITY, (JACKSON CANDLE UNITS)	05/13/70-04/13/77	7	6.	8.714	18.	5.	29.571	5.438	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	01/08/65-10/12/77	14	30.	29.786	70.	10.	212.181	14.566	12.5	20.	36.25	55.
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	01/08/65-05/30/78	40	372.5	461.85	980.	205.	50150.028	223.942	251.5	287.5	665.75	814.
00300	OXYGEN, DISSOLVED MG/L	05/19/70-10/12/77	12	6.3	6.392	12.5	0.6	11.201	3.347	1.29	3.8	8.475	11.75
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	09/25/70-04/26/72	6	71.	82.167	162.	35.	2219.367	47.11	**	**	**	**
00310	BOD, 5 DAY, 20 DEG C MG/L	05/13/70-04/13/77	6	2.3	2.55	3.8	1.5	1.003	1.001	**	**	**	**
00400	PH (STANDARD UNITS)	01/08/65-04/13/77	16	7.75	7.838	8.5	6.8	0.22	0.469	7.15	7.625	8.325	8.5
00400	CONVERTED PH (STANDARD UNITS)	01/08/65-04/13/77	16	7.747	7.584	8.5	6.8	0.289	0.537	7.15	7.625	8.325	8.5
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	01/08/65-04/13/77	16	0.018	0.026	0.158	0.003	0.001	0.038	0.003	0.005	0.024	0.083
00405	CARBON DIOXIDE (MG/L AS CO2)	06/09/73-04/13/77	4	5.2	4.925	7.7	1.6	6.409	2.532	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	01/08/65-10/12/77	14	145.5	149.286	220.	95.	1473.451	38.386	98.	114.5	176.5	214.5
00440	BICARBONATE ION (MG/L AS HCO3)	01/08/65-10/12/77	14	172.	178.143	268.	116.	2140.747	46.268	119.5	139.	215.5	253.
00445	CARBONATE ION (MG/L AS CO3)	01/08/65-10/12/77	13	0.	2.154	12.	0.	17.641	4.2	0.	0.	4.	10.4
00600	NITROGEN, TOTAL (MG/L AS N)	05/23/74-04/13/77	3	2.47	2.423	3.09	1.71	0.478	0.691	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	05/27/69-04/13/77	9	1.4	1.366	2.5	0.	0.864	0.93	0.	0.445	2.35	2.5
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	01/15/73-04/13/77	9	0.24	0.331	1.1	0.06	0.1	0.315	0.06	0.13	0.415	1.1
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	01/15/73-04/13/77	9 ##	0.005	0.006	0.01	0.001	0.	0.003	0.001	0.005	0.01	0.01
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	01/15/73-04/13/77	9	0.02	0.023	0.11	0.	0.001	0.034	0.	0.005	0.02	0.11
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	04/19/76-04/13/77	2	2.705	2.705	2.97	2.44	0.14	0.375	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	04/19/76-04/13/77	2	0.075	0.075	0.12	0.03	0.004	0.064	**	**	**	**
00650	PHOSPHATE, TOTAL (MG/L AS PO4)	05/27/69-09/25/70	4	0.04	0.105	0.3	0.04	0.017	0.13	**	**	**	**
00660	PHOSPHATE, ORTHO (MG/L AS PO4)	05/15/67-05/12/71	6	0.025	0.062	0.16	0.	0.005	0.073	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	06/09/73-04/13/77	4	0.025	0.03	0.05	0.02	0.	0.014	**	**	**	**
00678	PHOSPHORUS,HYDROLYZABLE + ORTHO,TOT,AUTOANALYZER	01/15/73-09/12/73	2	0.012	0.012	0.02	0.003	0.	0.012	**	**	**	**
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	05/13/70-04/13/77	6	27.5	30.667	49.	21.	98.667	9.933	**	**	**	**
00685	CARBON, TOTAL INORGANIC (MG/L AS C)	06/09/73-04/13/77	4	34.	36.25	45.	32.	35.583	5.965	**	**	**	**
00690	CARBON, TOTAL (MG/L AS C)	06/09/73-04/13/77	4	69.5	70.75	82.	62.	76.917	8.77	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	01/08/65-10/12/77	14	150.	163.643	240.	105.	2318.093	48.147	105.	119.	211.5	235.
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	01/08/65-10/12/77	14	11.5	15.4	52.	0.	252.548	15.892	0.	3.15	19.75	48.
00915	CALCIUM, DISSOLVED (MG/L AS CA)	01/08/65-10/12/77	14	51.	51.286	70.	38.	105.604	10.276	38.	42.5	60.25	66.5
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	01/08/65-10/12/77	14	5.4	8.286	19.	1.7	37.012	6.084	2.05	3.45	14.25	18.5
00930	SODIUM, DISSOLVED (MG/L AS NA)	01/08/65-10/12/77	14	23.5	33.3	76.	8.	537.937	23.193	8.6	14.5	49.25	76.
00931	SODIUM ADSORPTION RATIO	01/08/65-10/12/77	14	0.8	1.064	2.3	0.3	0.41	0.64	0.35	0.5	1.5	2.25
00932	SODIUM, PERCENT	01/08/65-10/12/77	14	26.5	27.5	44.	14.	83.808	9.155	15.	19.	33.25	43.

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0349

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00935	POTASSIUM, DISSOLVED (MG/L AS K)	01/08/65-10/12/77	14	1.45	1.836	5.6	0.4	2.307	1.519	0.4	0.725	2.55	4.8
00940	CHLORIDE,TOTAL IN WATER MG/L	01/08/65-10/12/77	14	37.	52.286	130.	14.	1366.527	36.967	15.5	22.	81.	120.
00945	SULFATE, TOTAL (MG/L AS SO4)	01/08/65-10/12/77	14	3.	10.314	56.	0.	235.709	15.353	0.2	0.7	14.	40.5
00950	FLUORIDE, DISSOLVED (MG/L AS F)	01/08/65-10/12/77	14	0.35	0.329	0.7	0.	0.044	0.209	0.05	0.1	0.5	0.65
00955	SILICA, DISSOLVED (MG/L AS SI02)	01/08/65-10/12/77	14	3.9	4.236	9.8	1.	5.47	2.339	1.2	2.875	5.6	8.55
01000	ARSENIC, DISSOLVED (UG/L AS AS)	05/27/69-05/12/71	4	10.	15.003	40.	0.01	299.9	17.318	**	**	**	**
01002	ARSENIC, TOTAL (UG/L AS AS)	06/09/73-10/12/77	5	1.	2.6	9.	0.5	13.175	3.63	**	**	**	**
01020	BORON, DISSOLVED (UG/L AS B)	05/27/69-05/27/69	1	0.1	0.1	0.1	0.1	0.	0.	**	**	**	**
01025	CADMIUM, DISSOLVED (UG/L AS CD)	05/12/71-05/12/71	1	0.	0.	0.	0.	0.	0.	**	**	**	**
01027	CADMIUM, TOTAL (UG/L AS CD)	06/09/73-10/12/77	5 ##	0.	0.6	2.	0.	0.8	0.894	**	**	**	**
01030	CHROMIUM, DISSOLVED (UG/L AS CR)	05/27/69-05/27/69	1	0.	0.	0.	0.	0.	0.	**	**	**	**
01032	CHROMIUM, HEXAVALENT (UG/L AS CR)	05/12/71-05/12/71	1	0.	0.	0.	0.	0.	0.	**	**	**	**
01034	CHROMIUM, TOTAL (UG/L AS CR)	05/27/69-09/25/70	3	0.	0.	0.	0.	0.	0.	**	**	**	**
01035	COBALT, DISSOLVED (UG/L AS CO)	05/12/71-05/12/71	1	1.	1.	1.	1.	0.	0.	**	**	**	**
01040	COPPER, DISSOLVED (UG/L AS CU)	05/27/69-10/12/77	9	2.	3.889	20.	0.	39.861	6.314	0.	0.	4.5	20.
01045	IRON, TOTAL (UG/L AS FE)	05/27/69-10/12/77	7	210.	218.586	630.	0.1	44173.668	210.175	**	**	**	**
01046	IRON, DISSOLVED (UG/L AS FE)	01/08/65-10/12/77	11	20.	49.545	180.	0.	3162.273	56.234	1.	10.	70.	166.
01049	LEAD, DISSOLVED (UG/L AS PB)	05/27/69-10/12/77	9	8.	10.889	40.	0.	209.861	14.487	0.	0.	20.	40.
01050	LEAD, SUSPENDED (UG/L AS PB)	05/23/74-10/12/77	4	0.	2.	8.	0.	16.	4.	**	**	**	**
01051	LEAD, TOTAL (UG/L AS PB)	06/09/73-10/12/77	5	6.	10.2	30.	3.	126.2	11.234	**	**	**	**
01054	MANGANESE, SUSPENDED (UG/L AS MN)	05/23/74-10/12/77	4	10.	9.25	17.	0.	48.917	6.994	**	**	**	**
01055	MANGANESE, TOTAL (UG/L AS MN)	05/27/69-10/12/77	6 ##	5.	10.333	30.	0.	124.667	11.165	**	**	**	**
01056	MANGANESE, DISSOLVED (UG/L AS MN)	05/15/67-10/12/77	9	5.	12.222	40.	0.	156.944	12.528	0.	5.	20.	40.
01067	NICKEL, TOTAL (UG/L AS NI)	06/09/73-10/12/77	5 ##	1.	3.2	14.	0.	36.7	6.058	**	**	**	**
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	05/15/67-10/12/77	10	345.	590.06	1300.	0.6	228165.814	477.667	19.54	235.	1125.	1290.
01090	ZINC, DISSOLVED (UG/L AS ZN)	05/27/69-10/12/77	9	10.	42.556	230.	0.	5413.778	73.578	0.	0.	50.	230.
01105	ALUMINUM, TOTAL (UG/L AS AL)	05/27/69-10/12/77	6	50.	43.333	70.	0.	626.667	25.033	**	**	**	**
01106	ALUMINUM, DISSOLVED (UG/L AS AL)	09/25/70-09/25/70	1	80.	80.	80.	80.	0.	0.	**	**	**	**
01130	LITHIUM, DISSOLVED (UG/L AS LI)	05/27/69-05/27/69	1	0.	0.	0.	0.	0.	0.	**	**	**	**
32240	TANNIN AND LIGNIN (MG/L)	05/27/69-05/27/69	1	0.9	0.9	0.9	0.9	0.	0.	**	**	**	**
70299	SOLIDS, SUSP. - RESIDUE ON EVAP. AT 180 C (MG/L)	06/09/73-04/13/77	4	5.	7.	13.	5.	16.	4.	**	**	**	**
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	05/15/67-10/12/77	12	277.	293.833	477.	132.	12981.061	113.934	140.7	207.	406.75	470.7
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	01/08/65-10/12/77	14	219.	252.286	441.	129.	11434.066	106.93	130.	161.	346.	429.
70302	SOLIDS, DISSOLVED-TONS PER DAY	05/27/69-10/12/77	6	3.135	213.278	1220.	0.	243672.998	493.632	**	**	**	**
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	01/08/65-10/12/77	14	0.38	0.391	0.65	0.18	0.023	0.152	0.195	0.265	0.518	0.635
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	06/09/73-04/13/77	7	0.005	0.007	0.01	0.005	0.	0.003	**	**	**	**
71846	NITROGEN, AMMONIA, DISSOLVED (MG/L AS NH4)	05/27/69-05/12/71	5	0.13	0.32	1.2	0.	0.246	0.496	**	**	**	**
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	01/08/65-05/12/71	9	0.2	0.278	0.8	0.	0.067	0.259	0.	0.05	0.45	0.8
71856	NITRITE NITROGEN, DISSOLVED (MG/L AS NO2)	05/27/69-05/12/71	5	0.02	0.02	0.04	0.	0.	0.016	**	**	**	**
71886	PHOSPHORUS, TOTAL, AS PO4 - MG/L	05/12/71-05/12/71	1	0.28	0.28	0.28	0.28	0.	0.	**	**	**	**
71887	NITROGEN, TOTAL, AS NO3 - MG/L	04/19/76-04/13/77	2	12.5	12.5	14.	11.	4.5	2.121	**	**	**	**
71900	MERCURY, TOTAL (UG/L AS HG)	05/12/71-10/12/77	6 ##	0.25	0.208	0.25	0.	0.01	0.102	**	**	**	**
72020	ELEVATION IN FEET ABOVE MEAN SEA LEVEL	05/30/78-05/30/78	1	9.32	9.32	9.32	9.32	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0349

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00070	TURBIDITY, JACKSON CANDLE UNITS	Other-Hi Lim.	50.	7	0	0.00	5	0	0.00	2	0	0.00						
00300	OXYGEN, DISSOLVED	Other-Lo Lim.	4.	12	3	0.25	9	3	0.33	3	0	0.00						
00400	PH	Other-Hi Lim.	9.	16	0	0.00	11	0	0.00	5	0	0.00						
		Other-Lo Lim.	6.5	16	0	0.00	11	0	0.00	5	0	0.00						
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	9	0	0.00	4	0	0.00	5	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	9	0	0.00	4	0	0.00	5	0	0.00						
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	2	0	0.00				2	0	0.00						
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	14	0	0.00	10	0	0.00	4	0	0.00						
		Drinking Water	250.	14	0	0.00	10	0	0.00	4	0	0.00						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	14	0	0.00	10	0	0.00	4	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

EPA Water Quality Criteria Analysis for Station: EVER0349

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00950	FLUORIDE, DISSOLVED AS F	Drinking Water	4.	14	0	0.00	10	0	0.00	4	0	0.00						
01000	ARSENIC, DISSOLVED	Fresh Acute	360.	4	0	0.00	4	0	0.00									
		Drinking Water	50.	4	0	0.00	4	0	0.00									
01002	ARSENIC, TOTAL	Fresh Acute	360.	5	0	0.00	3	0	0.00	2	0	0.00						
		Drinking Water	50.	5	0	0.00	3	0	0.00	2	0	0.00						
01025	CADMIUM, DISSOLVED	Fresh Acute	3.9	1	0	0.00	1	0	0.00									
		Drinking Water	5.	1	0	0.00	1	0	0.00									
01027	CADMIUM, TOTAL	Fresh Acute	3.9	5	0	0.00	3	0	0.00	2	0	0.00						
		Drinking Water	5.	5	0	0.00	3	0	0.00	2	0	0.00						
01030	CHROMIUM, DISSOLVED	Drinking Water	100.	1	0	0.00	1	0	0.00									
01032	CHROMIUM, HEXAVALENT	Fresh Acute	16.	1	0	0.00	1	0	0.00									
		Drinking Water	100.	1	0	0.00	1	0	0.00									
01034	CHROMIUM, TOTAL	Drinking Water	100.	3	0	0.00	3	0	0.00									
01040	COPPER, DISSOLVED	Fresh Acute	18.	9	1	0.11	7	1	0.14	2	0	0.00						
		Drinking Water	1300.	9	0	0.00	7	0	0.00	2	0	0.00						
01049	LEAD, DISSOLVED	Fresh Acute	82.	9	0	0.00	7	0	0.00	2	0	0.00						
		Drinking Water	15.	9	2	0.22	7	1	0.14	2	1	0.50						
01050	LEAD, SUSPENDED	Fresh Acute	82.	4	0	0.00	2	0	0.00	2	0	0.00						
		Drinking Water	15.	4	0	0.00	2	0	0.00	2	0	0.00						
01051	LEAD, TOTAL	Fresh Acute	82.	5	0	0.00	3	0	0.00	2	0	0.00						
		Drinking Water	15.	5	1	0.20	3	0	0.00	2	1	0.50						
01067	NICKEL, TOTAL	Fresh Acute	1400.	5	0	0.00	3	0	0.00	2	0	0.00						
		Drinking Water	100.	5	0	0.00	3	0	0.00	2	0	0.00						
01090	ZINC, DISSOLVED	Fresh Acute	120.	9	1	0.11	7	1	0.14	2	0	0.00						
		Drinking Water	5000.	9	0	0.00	7	0	0.00	2	0	0.00						
71851	NITRATE NITROGEN, DISSOLVED (AS NO3)	Drinking Water	44.	9	0	0.00	7	0	0.00	2	0	0.00						
71856	NITRITE NITROGEN, DISSOLVED (AS NO2)	Drinking Water	3.3	5	0	0.00	5	0	0.00									
71900	MERCURY, TOTAL	Fresh Acute	2.4	6	0	0.00	4	0	0.00	2	0	0.00						
		Drinking Water	2.	6	0	0.00	4	0	0.00	2	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Seasonal Analysis for Season #1: 5/10 to 10/31 - Station EVER0349

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	01/08/65-05/30/78	25	28.	26.928	31.	2.7	27.442	5.239	25.6	27.	29.	29.7
00060	FLOW, STREAM, MEAN DAILY CFS	05/27/69-05/30/78	11	27.	216.182	1590.	0.	217603.364	466.48	0.	0.	257.	1327.
00065	STAGE, STREAM (FEET)	01/08/65-05/30/78	18	9.355	9.152	12.26	6.54	1.499	1.224	7.602	8.398	9.748	10.352
00080	COLOR (PLATINUM-COBALT UNITS)	01/08/65-10/12/77	10	30.	30.7	70.	10.	272.678	16.513	10.5	18.75	36.25	67.
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	01/08/65-05/30/78	22	397.5	508.455	980.	230.	66571.022	258.014	240.2	283.75	761.	920.
00300	OXYGEN, DISSOLVED MG/L	05/19/70-10/12/77	9	4.8	5.422	10.	0.6	9.189	3.031	0.6	3.2	8.45	10.
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	01/08/65-10/12/77	10	144.5	150.5	220.	95.	1930.056	43.932	95.6	107.75	194.75	218.9
00440	BICARBONATE ION (MG/L AS HCO3)	01/08/65-10/12/77	10	167.	177.4	268.	116.	2811.822	53.027	116.7	128.25	233.5	265.
00445	CARBONATE ION (MG/L AS CO3)	01/08/65-10/12/77	9	0.	3.111	12.	0.	23.111	4.807	0.	0.	8.	12.
00900	HARDNESS, TOTAL (MG/L AS CACO3)	01/08/65-10/12/77	10	150.	164.3	240.	105.	2695.122	51.915	105.	108.75	215.	239.
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	01/08/65-10/12/77	10	11.5	15.3	52.	0.	222.456	14.915	0.4	4.	19.75	49.3
00915	CALCIUM, DISSOLVED (MG/L AS CA)	01/08/65-10/12/77	10	51.	50.4	70.	38.	116.933	10.814	38.	38.	60.	69.
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	01/08/65-10/12/77	10	6.65	8.97	19.	2.4	42.493	6.519	2.4	3.45	15.75	18.9
00930	SODIUM, DISSOLVED (MG/L AS NA)	01/08/65-10/12/77	10	27.5	35.82	76.	8.	678.324	26.045	8.12	13.55	58.75	76.
00931	SODIUM ADSORPTION RATIO	01/08/65-10/12/77	10	1.	1.14	2.3	0.3	0.523	0.723	0.31	0.475	1.675	2.29
00932	SODIUM, PERCENT	01/08/65-10/12/77	10	29.	28.3	44.	14.	106.678	10.328	14.2	18.25	36.	43.8
00935	POTASSIUM, DISSOLVED (MG/L AS K)	01/08/65-10/12/77	10	1.3	1.94	5.6	0.4	3.163	1.778	0.4	0.475	3.475	5.44
00940	CHLORIDE,TOTAL IN WATER MG/L	01/08/65-10/12/77	10	39.5	55.2	130.	14.	1695.289	41.174	14.3	20.75	87.5	128.
00945	SULFATE, TOTAL (MG/L AS SO4)	01/08/65-10/12/77	10	5.5	12.56	56.	0.	312.603	17.681	0.04	0.4	21.25	52.9
00950	FLUORIDE, DISSOLVED (MG/L AS F)	01/08/65-10/12/77	10	0.35	0.36	0.7	0.1	0.04	0.201	0.1	0.175	0.525	0.69
00955	SILICA, DISSOLVED (MG/L AS SI02)	01/08/65-10/12/77	10	3.9	3.71	7.3	1.	3.79	1.947	1.04	1.775	5.	7.13
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	05/15/67-10/12/77	10	261.5	295.6	477.	132.	15794.933	125.678	134.9	193.25	429.	474.9
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	01/08/65-10/12/77	10	219.	260.	441.	129.	14348.222	119.784	129.2	154.25	386.25	438.6
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	01/08/65-10/12/77	10	0.36	0.403	0.65	0.18	0.029	0.171	0.184	0.265	0.583	0.647

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Seasonal Analysis for Season #2: 11/01 to 5/09 - Station EVER0349

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	01/08/65-05/30/78	18	22.5	22.333	29.5	15.5	14.971	3.869	15.95	19.375	26.	26.8
00060	FLOW, STREAM, MEAN DAILY CFS	05/27/69-05/30/78	12	61.5	67.667	210.	0.	3738.242	61.141	2.7	13.75	94.75	189.9
00065	STAGE, STREAM (FEET)	01/08/65-05/30/78	17	9.14	8.772	9.67	7.35	0.623	0.789	7.63	7.91	9.415	9.558
00080	COLOR (PLATINUM-COBALT UNITS)	01/08/65-10/12/77	4	25.	27.5	40.	20.	91.667	9.574	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	01/08/65-05/30/78	18	347.5	404.889	830.	205.	26569.046	163.	259.	292.5	471.25	695.
00300	OXYGEN, DISSOLVED MG/L	05/19/70-10/12/77	3	8.2	9.3	12.5	7.2	7.93	2.816	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	01/08/65-10/12/77	4	148.5	146.25	172.	116.	577.583	24.033	**	**	**	**
00440	BICARBONATE ION (MG/L AS HCO3)	01/08/65-10/12/77	4	184.	180.	210.	142.	834.667	28.891	**	**	**	**
00445	CARBONATE ION (MG/L AS CO3)	01/08/65-10/12/77	4	0.	0.	0.	0.	0.	0.	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	01/08/65-10/12/77	4	155.	162.	216.	122.	1954.667	44.212	**	**	**	**
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	01/08/65-10/12/77	4	9.3	15.65	44.	0.	426.89	20.661	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	01/08/65-10/12/77	4	53.5	53.5	63.	44.	97.667	9.883	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	01/08/65-10/12/77	4	5.3	6.575	14.	1.7	27.443	5.239	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	01/08/65-10/12/77	4	23.5	27.	48.	13.	222.	14.9	**	**	**	**
00931	SODIUM ADSORPTION RATIO	01/08/65-10/12/77	4	0.8	0.875	1.4	0.5	0.143	0.377	**	**	**	**
00932	SODIUM, PERCENT	01/08/65-10/12/77	4	25.	25.5	33.	19.	35.667	5.972	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	01/08/65-10/12/77	4	1.6	1.575	2.3	0.8	0.382	0.618	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	01/08/65-10/12/77	4	37.	45.	84.	22.	736.667	27.142	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	01/08/65-10/12/77	4	3.	4.7	12.	0.8	24.76	4.976	**	**	**	**
00950	FLUORIDE, DISSOLVED (MG/L AS F)	01/08/65-10/12/77	4	0.25	0.25	0.5	0.	0.057	0.238	**	**	**	**
00955	SILICA, DISSOLVED (MG/L AS SI02)	01/08/65-10/12/77	4	4.55	5.55	9.8	3.3	9.11	3.018	**	**	**	**
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	05/15/67-10/12/77	2	285.	285.	300.	270.	450.	21.213	**	**	**	**
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	01/08/65-10/12/77	4	219.	233.	336.	158.	5808.667	76.215	**	**	**	**
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	01/08/65-10/12/77	4	0.39	0.363	0.46	0.21	0.012	0.108	**	**	**	**

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Station Inventory for Station: EVER0350

NPS Station ID: EVER0350
LAT/LON: 25.761670/ -80.825005
Agency: 112WRD
Date Created: 11/18/75
Location: 10B TAMIAMI CA AB S12A NR MIAMI FLA
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 254542080493000
RMI-Indexes:
Within Park Boundary: No
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202421900.00
RF3 Mile Point: 7.84
Distance from RF3: 0.20
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0350

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	07/17/72-09/29/83	56	25.5	24.93	31.5	14.4	17.201	4.147	18.85	21.6	28.	30.3
00061	FLOW, STREAM, INSTANTANEOUS CFS	05/27/75-05/27/75	1	0.	0.	0.	0.	0.	0.	**	**	**	**
00065	STAGE, STREAM (FEET)	07/17/72-04/29/83	49	8.7	10.376	93.9	6.	149.507	12.227	7.1	7.84	9.68	10.
00070	TURBIDITY, (JACKSON CANDLE UNITS)	07/17/72-05/27/75	23	3.	4.261	11.	1.	8.111	2.848	1.4	2.	5.	9.
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	06/18/79-10/25/83	20	0.85	0.865	2.6	0.	0.307	0.554	0.32	0.5	1.	1.72
00080	COLOR (PLATINUM-COBALT UNITS)	04/16/73-10/25/83	37	30.	30.054	80.	10.	280.664	16.753	10.	20.	40.	52.
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	08/16/72-09/29/83	41	340.	387.366	800.	130.	26914.788	164.057	234.	273.	471.5	674.
00300	OXYGEN, DISSOLVED MG/L	07/17/72-09/29/83	55	5.4	5.387	9.5	1.5	2.553	1.598	3.18	4.4	6.2	6.94
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	07/17/72-01/26/83	37	65.2	66.149	107.	5.6	343.25	18.527	49.58	56.45	75.9	89.5
00310	BOD, 5 DAY, 20 DEG C MG/L	04/16/73-04/30/75	7	1.7	2.014	4.5	0.1	1.941	1.393	**	**	**	**
00339	COD, BOTTOM DEPOSITS, DRY WEIGHT MG/KG	10/24/73-04/30/75	4	370000.	342500.	410000.	220000.	7091666666.667	84212.034	**	**	**	**
00340	COD, .25N K2CR2O7 MG/L	12/17/75-12/17/75	1	51.	51.	51.	51.	0.	0.	**	**	**	**
00400	PH (STANDARD UNITS)	08/16/72-07/19/83	18	7.95	7.956	8.5	7.5	0.096	0.311	7.5	7.7	8.2	8.365
00400	CONVERTED PH (STANDARD UNITS)	08/16/72-07/19/83	18	7.947	7.855	8.5	7.5	0.107	0.327	7.5	7.7	8.2	8.365
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	08/16/72-07/19/83	18	0.011	0.014	0.032	0.003	0.	0.01	0.004	0.006	0.02	0.032
00403	PH, LAB, STANDARD UNITS SU	11/18/81-10/25/83	22	7.7	7.677	8.2	7.1	0.061	0.247	7.4	7.5	7.8	8.
00403	CONVERTED PH, LAB, STANDARD UNITS	11/18/81-10/25/83	22	7.7	7.608	8.2	7.1	0.066	0.257	7.4	7.5	7.8	8.
00403	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	11/18/81-10/25/83	22	0.02	0.025	0.079	0.006	0.	0.016	0.01	0.016	0.032	0.04
00405	CARBON DIOXIDE (MG/L AS CO2)	10/16/72-06/18/79	11	3.8	4.509	12.	1.	14.613	3.823	1.02	1.3	7.9	11.5
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	08/16/72-02/23/82	20	129.5	129.75	188.	66.	1201.145	34.658	79.6	103.5	153.75	183.3
00440	BICARBONATE ION (MG/L AS HCO3)	08/16/72-02/23/82	18	158.	159.111	229.	80.	1882.105	43.383	94.4	130.	191.	224.5
00445	CARBONATE ION (MG/L AS CO3)	08/16/72-02/23/82	17	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
00496	LOSS ON IGNITION, BOTTOM DEPOSITS (MG/KG)	04/21/73-04/30/75	5	258000.	313140.	711000.	46700.	59096148000.	243096.993	**	**	**	**
00600	NITROGEN, TOTAL (MG/L AS N)	10/30/73-01/26/83	34	1.49	1.536	2.9	0.1	0.319	0.564	1.035	1.14	1.793	2.45
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	07/17/72-03/16/83	45	1.4	1.462	2.6	0.05	0.255	0.505	1.	1.1	1.85	2.14
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	07/17/72-09/29/83	2	0.04	0.04	0.05	0.03	0.	0.014	**	**	**	**
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	07/17/72-10/25/83	54	0.04	0.085	0.3	0.01	0.007	0.084	0.02	0.03	0.113	0.25
00613	NITRITE NITROGEN, DISSOLVED (MG/L AS N)	07/17/72-09/29/83	2	0.008	0.008	0.01	0.006	0.	0.003	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	07/17/72-10/25/83	54	0.005	0.01	0.1	0.	0.	0.017	0.	0.	0.01	0.02
00618	NITRATE NITROGEN, DISSOLVED (MG/L AS N)	07/17/72-07/17/72	1	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	07/17/72-03/16/83	47	0.01	0.05	0.23	0.	0.005	0.068	0.	0.01	0.08	0.174
00623	NITROGEN, KJELDAHL, DISSOLVED (MG/L AS N)	09/29/83-09/29/83	1	0.82	0.82	0.82	0.82	0.	0.	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/07/74-10/25/83	35	1.42	1.4	2.85	0.09	0.22	0.469	0.968	1.13	1.61	1.96
00626	NITROGEN,ORG. KJEL.,BOT. DEPOS. (MG/KG-N DRY WGT)	04/21/73-04/30/75	5	16000.	26300.	75000.	5500.	769450000.	27738.962	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/07/74-10/25/83	33	0.01	0.034	0.2	0.	0.002	0.049	0.002	0.01	0.035	0.1
00631	NITRITE PLUS NITRATE, DISS. 1 DET. (MG/L AS N)	09/29/83-09/29/83	1	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**
00633	NITRITE PLUS NITRATE,BOT. DEPOS. (MG/KG-N DRY WT)	04/21/73-04/30/75	5	1.	1.1	3.	0.	1.55	1.245	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	07/17/72-10/25/83	52	0.02	0.025	0.1	0.	0.	0.018	0.01	0.01	0.03	0.047

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Parameter Inventory for Station: EVER0350

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00666	PHOSPHORUS, DISSOLVED (MG/L AS P)	09/29/83-09/29/83	1	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**
00668	PHOSPHORUS,TOTAL,BOTTOM DEPOSIT (MG/KG-P DRY WGT)	04/21/73-04/30/75	5	190.	749.8	1800.	19.	839265.2	916.114	**	**	**	**
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	09/29/83-09/29/83	1	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	07/17/72-09/29/83	51	20.	19.692	36.	1.	51.721	7.192	11.2	14.	24.	28.8
00685	CARBON, TOTAL INORGANIC (MG/L AS C)	07/17/72-06/24/83	41	32.	32.561	74.	17.	96.752	9.836	20.6	26.5	36.5	41.8
00686	CARBON, INORGANIC, IN BED MATERIAL (GM/KG AS C)	04/21/73-04/30/75	5	55.	51.4	63.	36.	117.3	10.831	**	**	**	**
00687	CARBON, ORGANIC, IN BED MATERIAL (GM/KG AS C)	04/21/73-04/30/75	5	92.	82.6	130.	0.	2477.8	49.778	**	**	**	**
00690	CARBON, TOTAL (MG/L AS C)	07/17/72-05/31/83	24	50.	51.625	83.	31.	212.853	14.589	33.	39.5	61.	76.5
00900	HARDNESS, TOTAL (MG/L AS CACO3)	04/16/73-01/26/83	24	140.	140.625	210.	91.	930.766	30.508	102.	120.	165.	185.
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	04/16/73-09/20/82	18	13.	16.889	56.	0.	179.516	13.398	2.7	8.75	21.25	41.6
00915	CALCIUM, DISSOLVED (MG/L AS CA)	04/16/73-10/25/83	33	48.	49.152	69.	32.	81.758	9.042	39.	42.5	54.5	63.
00916	CALCIUM, TOTAL (MG/L AS CA)	12/17/75-12/17/75	1	36.	36.	36.	36.	0.	0.	**	**	**	**
00920	MAGNESIUM (MG/L AS CACO3)	06/24/83-07/19/83	2	23.5	23.5	28.	19.	40.5	6.364	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	04/16/73-10/25/83	33	3.1	5.	21.	2.1	19.991	4.471	2.38	2.7	5.15	11.6
00927	MAGNESIUM, TOTAL (MG/L AS MG)	12/17/75-12/17/75	1	2.	2.	2.	2.	0.	0.	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	04/16/73-10/25/83	34	13.	18.621	72.	6.	251.147	15.848	7.95	10.	17.	48.5
00931	SODIUM ADSORPTION RATIO	04/16/73-01/26/83	24	0.45	0.588	1.8	0.2	0.165	0.407	0.3	0.4	0.575	1.45
00932	SODIUM, PERCENT	04/16/73-01/26/83	25	16.	17.8	42.	0.	71.083	8.431	11.8	13.5	19.5	33.4
00933	SODIUM,PLUS POTASSIUM (MG/L)	10/25/79-10/25/79	1	13.	13.	13.	13.	0.	0.	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	04/16/73-10/25/83	34	1.05	1.45	5.3	0.4	1.338	1.157	0.5	0.7	1.625	3.2
00940	CHLORIDE,TOTAL IN WATER MG/L	04/16/73-10/25/83	34	21.5	31.265	100.	11.	551.352	23.481	13.5	17.	37.25	75.5
00945	SULFATE, TOTAL (MG/L AS SO4)	04/16/73-10/25/83	34	0.6	5.379	51.	0.	122.035	11.047	0.15	0.375	4.5	19.5
00950	FLUORIDE, DISSOLVED (MG/L AS F)	04/16/73-10/25/83	33	0.2	0.245	0.6	0.	0.02	0.142	0.04	0.2	0.3	0.46
00955	SILICA, DISSOLVED (MG/L AS SI02)	07/17/72-10/25/83	41	5.8	6.42	15.	0.8	13.17	3.629	2.06	3.25	8.95	11.8
01000	ARSENIC, DISSOLVED (UG/L AS AS)	04/16/73-12/17/75	6	3.25	4.417	11.	2.	11.842	3.441	**	**	**	**
01001	ARSENIC, SUSPENDED (UG/L AS AS)	10/30/73-04/30/75	4	2.5	8.625	29.	0.5	186.896	13.671	**	**	**	**
01002	ARSENIC, TOTAL (UG/L AS AS)	04/16/73-04/30/75	7	8.	11.143	40.	2.	172.476	13.133	**	**	**	**
01003	ARSENIC IN BOTTOM DEPOSITS (MG/KG AS AS DRY WGT)	04/21/73-04/30/75	5	9.	7.4	10.	0.	17.3	4.159	**	**	**	**
01025	CADMIUM, DISSOLVED (UG/L AS CD)	04/16/73-12/17/75	6 ##	1.75	3.25	13.	0.	24.375	4.937	**	**	**	**
01026	CADMIUM, SUSPENDED (UG/L AS CD)	10/30/73-04/30/75	4	0.	0.	0.	0.	0.	0.	**	**	**	**
01027	CADMIUM, TOTAL (UG/L AS CD)	07/15/73-04/30/75	6 ##	0.	0.167	1.	0.	0.167	0.408	**	**	**	**
01028	CADMIUM,TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)	04/21/73-04/30/75	5 ##	5.	5.2	6.	5.	0.2	0.447	**	**	**	**
01029	CHROMIUM,TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)	04/21/73-04/30/75	5	27.	28.2	40.	18.	93.2	9.654	**	**	**	**
01030	CHROMIUM, DISSOLVED (UG/L AS CR)	04/16/73-12/17/75	6 ##	0.	5.833	25.	0.	104.167	10.206	**	**	**	**
01031	CHROMIUM, SUSPEND (UG/L AS CR)	10/30/73-04/30/75	4	2.5	11.25	40.	0.	372.917	19.311	**	**	**	**
01034	CHROMIUM, TOTAL (UG/L AS CR)	07/15/73-04/30/75	6 ##	0.	8.333	40.	0.	256.667	16.021	**	**	**	**
01035	COBALT, DISSOLVED (UG/L AS CO)	04/16/73-12/17/75	6 ##	0.	2.333	10.	0.	16.667	4.082	**	**	**	**
01036	COBALT, SUSPENDED (UG/L AS CO)	10/30/73-04/30/75	4	0.	0.	0.	0.	0.	0.	**	**	**	**
01037	COBALT, TOTAL (UG/L AS CO)	04/16/73-04/30/75	6 ##	0.	0.167	1.	0.	0.167	0.408	**	**	**	**
01038	COBALT IN BOTTOM DEPOSITS (MG/KG AS CO DRY WGT)	04/21/73-04/30/75	5	25.	22.8	30.	10.	66.7	8.167	**	**	**	**
01040	COPPER, DISSOLVED (UG/L AS CU)	04/16/73-12/17/75	6 ##	5.5	5.5	10.	1.	17.1	4.135	**	**	**	**
01041	COPPER, SUSPENDED (UG/L AS CU)	10/30/73-04/30/75	4	0.	0.	0.	0.	0.	0.	**	**	**	**
01042	COPPER, TOTAL (UG/L AS CU)	07/15/73-04/30/75	6 ##	3.	3.833	10.	0.	13.767	3.71	**	**	**	**
01043	COPPER IN BOTTOM DEPOSITS (MG/KG AS CU DRY WGT)	04/21/73-04/30/75	5	30.	26.2	40.	10.	183.2	13.535	**	**	**	**
01045	IRON, TOTAL (UG/L AS FE)	04/16/73-04/30/75	7	130.	157.143	260.	50.	7257.143	85.189	**	**	**	**
01046	IRON, DISSOLVED (UG/L AS FE)	04/16/73-12/17/75	6	40.	49.167	110.	5.	1364.167	36.935	**	**	**	**
01049	LEAD, DISSOLVED (UG/L AS PB)	04/16/73-12/17/75	6 ##	2.5	5.5	25.	0.	93.1	9.649	**	**	**	**
01050	LEAD, SUSPENDED (UG/L AS PB)	10/30/73-04/30/75	4	1.	2.	6.	0.	8.	2.828	**	**	**	**
01051	LEAD, TOTAL (UG/L AS PB)	04/16/73-04/30/75	7 ##	1.	2.	6.	0.	6.333	2.517	**	**	**	**
01052	LEAD IN BOTTOM DEPOSITS (MG/KG AS PB DRY WGT)	04/21/73-04/30/75	5	77.	63.4	80.	5.	1070.3	32.715	**	**	**	**
01053	MANGANESE IN BOTTOM DEPOSITS (MG/KG AS MN DRY WGT)	04/21/73-04/30/75	5	80.	94.	140.	60.	980.	31.305	**	**	**	**
01054	MANGANESE, SUSPENDED (UG/L AS MN)	10/30/73-04/30/75	4	0.	0.	0.	0.	0.	0.	**	**	**	**
01055	MANGANESE, TOTAL (UG/L AS MN)	04/16/73-04/30/75	7 ##	5.	8.571	30.	5.	89.286	9.449	**	**	**	**
01056	MANGANESE, DISSOLVED (UG/L AS MN)	04/16/73-12/17/75	6 ##	5.	7.083	20.	2.5	41.042	6.406	**	**	**	**
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	04/16/73-10/25/83	34	255.	349.162	1600.	0.6	96431.13	310.534	90.	207.5	352.5	760.
01082	STRONTIUM, TOTAL (UG/L AS SR)	01/16/74-01/16/74	1	190.	190.	190.	190.	0.	0.	**	**	**	**
01090	ZINC, DISSOLVED (UG/L AS ZN)	04/16/73-12/17/75	6 ##	10.	13.167	30.	0.	140.167	11.839	**	**	**	**
01091	ZINC, SUSPENDED (UG/L ZN)	10/30/73-04/30/75	4	0.	1.	4.	0.	4.	2.	**	**	**	**
01092	ZINC, TOTAL (UG/L AS ZN)	07/15/73-04/30/75	6 ##	10.	22.333	60.	0.	664.667	25.781	**	**	**	**
01093	ZINC IN BOTTOM DEPOSITS (MG/KG AS ZN DRY WGT)	04/21/73-04/30/75	5	165.	168.	210.	126.	940.5	30.668	**	**	**	**
01170	IRON IN BOTTOM DEPOSITS (MG/KG AS FE DRY WGT)	04/21/73-04/30/75	5	5800.	6280.	9000.	3200.	4867000.	2206.128	**	**	**	**
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	10/30/74-10/30/74	1	1.	1.	1.	1.	0.	0.	**	**	**	**
31616	LOG FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	10/30/74-10/30/74	1	0.	0.	0.	0.	0.	0.	**	**	**	**

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Parameter Inventory for Station: EVER0350

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
31616	GM FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	GEOMETRIC MEAN =			1.								
39333	ALDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	04/23/73-04/30/75	4	0.	0.	0.	0.	0.	0.	**	**	**	**
39343	GAMMA-BHC(LINDANE),SEDIMENTS,DRY WGT,UG/KG	04/23/73-04/30/75	5	0.	0.	0.	0.	0.	0.	**	**	**	**
39351	CHLORDANE(TECH MIX&METABS),SEDIMENTS,DRY WGT,UG/KG	04/23/73-04/30/75	5	0.	0.	0.	0.	0.	0.	**	**	**	**
39363	DDD IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	04/23/73-04/30/75	5	1.6	5.82	25.	0.	115.482	10.746	**	**	**	**
39368	DDE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	04/23/73-04/30/75	5	9.7	11.98	24.	4.6	54.152	7.359	**	**	**	**
39373	DDT IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	04/23/73-04/30/75	5	0.	0.08	0.4	0.	0.032	0.179	**	**	**	**
39383	DIELDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	04/23/73-04/30/75	5	0.	0.01	0.05	0.	0.001	0.022	**	**	**	**
39393	ENDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	04/23/73-04/30/75	5	0.	0.	0.	0.	0.	0.	**	**	**	**
39403	TOXAPHENE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	04/23/73-04/30/75	5	0.	0.	0.	0.	0.	0.	**	**	**	**
39413	HEPTACHLOR IN BOT. DEP. (UG/KILOGRAM DRY SOLIDS)	04/23/73-04/30/75	5	0.	0.	0.	0.	0.	0.	**	**	**	**
39423	HEPTACHLOR EPOXIDE IN BOT. DEP. (UG/KG DRY SOL.)	04/23/73-04/30/75	5	0.	0.	0.	0.	0.	0.	**	**	**	**
39519	PCBS IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	04/23/73-04/30/75	5	0.	3.	10.	0.	20.	4.472	**	**	**	**
60050	ALGAE, TOTAL (CELLS/ML)	04/15/74-04/30/75	3	12000.	21373.333	52000.	120.	738778133.333	27180.473	**	**	**	**
70299	SOLIDS, SUSP. - RESIDUE ON EVAP. AT 180 C (MG/L)	04/16/73-12/17/75	8	5.5	14.75	45.	0.	332.5	18.235	**	**	**	**
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	04/16/73-10/25/83	33	212.	234.121	482.	134.	6359.11	79.744	159.4	177.	272.5	362.8
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	04/16/73-01/26/83	24	170.	187.625	375.	115.	3586.332	59.886	126.	145.5	216.5	279.5
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	04/16/73-01/26/83	26	0.285	0.306	0.58	0.18	0.008	0.089	0.217	0.24	0.338	0.445
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	07/17/72-10/25/83	54	0.01	0.012	0.1	0.	0.	0.014	0.	0.005	0.01	0.02
71887	NITROGEN, TOTAL, AS NO3 - MG/L	06/07/74-01/26/83	26	6.4	6.431	13.	0.4	5.368	2.317	4.6	5.	7.4	9.18
71890	MERCURY, DISSOLVED (UG/L AS HG)	12/17/75-12/17/75	1 ##	0.25	0.25	0.25	0.25	0.	0.	**	**	**	**
71900	MERCURY, TOTAL (UG/L AS HG)	04/16/73-04/30/75	7 ##	0.25	0.25	0.25	0.25	0.	0.	**	**	**	**
71921	MERCURY,TOT. IN BOT. DEPOS. (MG/KG AS HG DRY WGT)	04/21/73-04/30/75	5	0.3	0.92	3.9	0.	2.792	1.671	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0350

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00070	TURBIDITY, JACKSON CANDLE UNITS	Other-Hi Lim.	50.	23	0	0.00	9	0	0.00	14	0	0.00						
00076	TURBIDITY, HACH TURBIDIMETER	Other-Hi Lim.	50.	20	0	0.00	11	0	0.00	9	0	0.00						
00300	OXYGEN, DISSOLVED	Other-Lo Lim.	4.	55	10	0.18	28	5	0.18	27	5	0.19						
00400	PH	Other-Hi Lim.	9.	18	0	0.00	12	0	0.00	6	0	0.00						
		Other-Lo Lim.	6.5	18	0	0.00	12	0	0.00	6	0	0.00						
00403	PH, LAB	Other-Hi Lim.	9.	22	0	0.00	10	0	0.00	12	0	0.00						
		Other-Lo Lim.	6.5	22	0	0.00	10	0	0.00	12	0	0.00						
00613	NITRITE NITROGEN, DISSOLVED AS N	Drinking Water	1.	2	0	0.00	2	0	0.00									
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	54	0	0.00	25	0	0.00	29	0	0.00						
00618	NITRATE NITROGEN, DISSOLVED AS N	Drinking Water	10.	1	0	0.00	1	0	0.00									
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	47	0	0.00	19	0	0.00	28	0	0.00						
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	33	0	0.00	20	0	0.00	13	0	0.00						
00631	NITRITE PLUS NITRATE, DISS. 1 DET.	Drinking Water	10.	1	0	0.00	1	0	0.00									
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	34	0	0.00	18	0	0.00	16	0	0.00						
		Drinking Water	250.	34	0	0.00	18	0	0.00	16	0	0.00						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	34	0	0.00	18	0	0.00	16	0	0.00						
00950	FLUORIDE, DISSOLVED AS F	Drinking Water	4.	33	0	0.00	18	0	0.00	15	0	0.00						
01000	ARSENIC, DISSOLVED	Fresh Acute	360.	6	0	0.00	2	0	0.00	4	0	0.00						
		Drinking Water	50.	6	0	0.00	2	0	0.00	4	0	0.00						
01001	ARSENIC, SUSPENDED	Fresh Acute	360.	4	0	0.00	2	0	0.00	2	0	0.00						
		Drinking Water	50.	4	0	0.00	2	0	0.00	2	0	0.00						
01002	ARSENIC, TOTAL	Fresh Acute	360.	7	0	0.00	3	0	0.00	4	0	0.00						
		Drinking Water	50.	7	0	0.00	3	0	0.00	4	0	0.00						
01025	CADMIUM, DISSOLVED	Fresh Acute	3.9	6	1	0.17	2	1	0.50	4	0	0.00						
		Drinking Water	5.	6	1	0.17	2	1	0.50	4	0	0.00						
01026	CADMIUM, SUSPENDED	Fresh Acute	3.9	4	0	0.00	2	0	0.00	2	0	0.00						
		Drinking Water	5.	4	0	0.00	2	0	0.00	2	0	0.00						
01027	CADMIUM, TOTAL	Fresh Acute	3.9	6	0	0.00	3	0	0.00	3	0	0.00						
		Drinking Water	5.	6	0	0.00	3	0	0.00	3	0	0.00						
01030	CHROMIUM, DISSOLVED	Drinking Water	100.	6	0	0.00	2	0	0.00	4	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

EPA Water Quality Criteria Analysis for Station: EVER0350

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
01031	CHROMIUM, SUSPENDED	Drinking Water	100.	4	0	0.00	2	0	0.00	2	0	0.00						
01034	CHROMIUM, TOTAL	Drinking Water	100.	6	0	0.00	3	0	0.00	3	0	0.00						
01040	COPPER, DISSOLVED	Fresh Acute	18.	6	0	0.00	2	0	0.00	4	0	0.00						
		Drinking Water	1300.	6	0	0.00	2	0	0.00	4	0	0.00						
01041	COPPER, SUSPENDED	Fresh Acute	18.	4	0	0.00	2	0	0.00	2	0	0.00						
		Drinking Water	1300.	4	0	0.00	2	0	0.00	2	0	0.00						
01042	COPPER, TOTAL	Fresh Acute	18.	6	0	0.00	3	0	0.00	3	0	0.00						
		Drinking Water	1300.	6	0	0.00	3	0	0.00	3	0	0.00						
01049	LEAD, DISSOLVED	Fresh Acute	82.	6	0	0.00	2	0	0.00	4	0	0.00						
		Drinking Water	15.	5 &	0	0.00	2	0	0.00	3	0	0.00						
01050	LEAD, SUSPENDED	Fresh Acute	82.	4	0	0.00	2	0	0.00	2	0	0.00						
		Drinking Water	15.	4	0	0.00	2	0	0.00	2	0	0.00						
01051	LEAD, TOTAL	Fresh Acute	82.	7	0	0.00	3	0	0.00	4	0	0.00						
		Drinking Water	15.	7	0	0.00	3	0	0.00	4	0	0.00						
01090	ZINC, DISSOLVED	Fresh Acute	120.	6	0	0.00	2	0	0.00	4	0	0.00						
		Drinking Water	5000.	6	0	0.00	2	0	0.00	4	0	0.00						
01091	ZINC, SUSPENDED	Fresh Acute	120.	4	0	0.00	2	0	0.00	2	0	0.00						
		Drinking Water	5000.	4	0	0.00	2	0	0.00	2	0	0.00						
01092	ZINC, TOTAL	Fresh Acute	120.	6	0	0.00	3	0	0.00	3	0	0.00						
		Drinking Water	5000.	6	0	0.00	3	0	0.00	3	0	0.00						
31616	FECAL COLIFORM, MEMBRANE FILTER, BROTH	Other-Hi Lim.	200.	1	0	0.00	1	0	0.00									
71890	MERCURY, DISSOLVED	Fresh Acute	2.4	1	0	0.00				1	0	0.00						
		Drinking Water	2.	1	0	0.00				1	0	0.00						
71900	MERCURY, TOTAL	Fresh Acute	2.4	7	0	0.00	3	0	0.00	4	0	0.00						
		Drinking Water	2.	7	0	0.00	3	0	0.00	4	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Seasonal Analysis for Season #1: 5/10 to 10/31 - Station EVER0350

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	07/17/72-09/29/83	28	28.	27.786	31.5	21.	7.531	2.744	23.45	26.	30.	31.05
00065	STAGE, STREAM (FEET)	07/17/72-04/29/83	26	9.47	12.049	93.9	6.	280.206	16.739	6.853	7.488	9.717	10.06
00080	COLOR (PLATINUM-COBALT UNITS)	04/16/73-10/25/83	20	32.5	33.25	80.	10.	369.145	19.213	10.	12.5	47.5	59.
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	08/16/72-09/29/83	23	320.	413.043	800.	130.	38476.498	196.154	210.8	257.	620.	708.
00300	OXYGEN, DISSOLVED MG/L	07/17/72-09/29/83	28	5.15	5.311	9.5	1.5	2.449	1.565	3.72	4.25	6.375	7.04
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	07/17/72-01/26/83	18	65.	67.022	99.5	39.9	217.378	14.744	50.79	55.15	79.45	88.25
00400	PH (STANDARD UNITS)	08/16/72-07/19/83	12	8.05	8.017	8.35	7.7	0.054	0.232	7.7	7.8	8.2	8.335
00400	CONVERTED PH (STANDARD UNITS)	08/16/72-07/19/83	12	8.047	7.961	8.35	7.7	0.057	0.239	7.7	7.8	8.2	8.335
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	08/16/72-07/19/83	12	0.009	0.011	0.02	0.004	0.	0.006	0.005	0.006	0.016	0.02
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	08/16/72-02/23/82	10	115.	122.9	184.	66.	1788.322	42.289	67.3	83.5	167.25	183.3
00440	BICARBONATE ION (MG/L AS HCO3)	08/16/72-02/23/82	9	150.	153.333	224.	80.	2887.	53.731	80.	100.	208.	224.
00445	CARBONATE ION (MG/L AS CO3)	08/16/72-02/23/82	8	0.	0.	0.	0.	0.	0.	**	**	**	**
00600	NITROGEN, TOTAL (MG/L AS N)	10/30/73-01/26/83	16	1.39	1.393	2.4	0.1	0.266	0.516	0.597	1.153	1.775	2.043
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	07/17/72-03/16/83	19	1.4	1.364	2.5	0.05	0.266	0.516	0.8	1.1	1.6	2.1
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	07/17/72-10/25/83	25	0.04	0.048	0.3	0.01	0.003	0.056	0.01	0.03	0.05	0.078
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	07/17/72-10/25/83	25	0.005	0.006	0.02	0.	0.	0.005	0.	0.	0.01	0.01
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	07/17/72-03/16/83	19	0.01	0.026	0.22	0.	0.003	0.053	0.	0.	0.01	0.09
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/07/74-10/25/83	21	1.34	1.311	1.8	0.09	0.157	0.396	0.89	1.115	1.625	1.784
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/07/74-10/25/83	20	0.01	0.027	0.1	0.	0.001	0.033	0.	0.01	0.038	0.099
00665	PHOSPHORUS, TOTAL (MG/L AS P)	07/17/72-10/25/83	25	0.02	0.021	0.05	0.	0.	0.014	0.01	0.01	0.028	0.05
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	07/17/72-09/29/83	24	20.5	19.429	36.	1.	69.09	8.312	8.65	13.25	23.75	32.
00685	CARBON, TOTAL INORGANIC (MG/L AS C)	07/17/72-06/24/83	16	32.	34.438	74.	18.	188.129	13.716	19.4	25.25	39.5	56.5
00690	CARBON, TOTAL (MG/L AS C)	07/17/72-05/31/83	10	41.5	49.4	83.	31.	375.378	19.375	31.1	33.5	68.	82.4
00900	HARDNESS, TOTAL (MG/L AS CACO3)	04/16/73-01/26/83	12	125.	132.083	190.	91.	924.083	30.399	91.9	112.5	147.5	187.
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	04/16/73-09/20/82	9	11.	14.889	40.	3.	128.111	11.319	3.	7.5	21.5	40.
00915	CALCIUM, DISSOLVED (MG/L AS CA)	04/16/73-10/25/83	18	47.	48.389	69.	32.	103.546	10.176	33.8	41.5	54.25	64.5
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	04/16/73-10/25/83	18	3.3	5.422	21.	2.1	23.878	4.887	2.28	2.7	6.1	12.9
00930	SODIUM, DISSOLVED (MG/L AS NA)	04/16/73-10/25/83	18	12.5	19.883	72.	6.	332.953	18.247	7.62	9.75	22.75	51.3
00931	SODIUM ADSORPTION RATIO	04/16/73-01/26/83	12	0.4	0.542	1.8	0.2	0.166	0.408	0.26	0.4	0.5	1.44
00932	SODIUM, PERCENT	04/16/73-01/26/83	12	15.	17.917	42.	10.	67.174	8.196	10.9	14.	19.75	35.7
00935	POTASSIUM, DISSOLVED (MG/L AS K)	04/16/73-10/25/83	18	1.05	1.439	4.3	0.4	1.195	1.093	0.4	0.7	1.7	3.49
00940	CHLORIDE,TOTAL IN WATER MG/L	04/16/73-10/25/83	18	19.	33.611	100.	11.	702.252	26.5	11.9	15.75	49.	79.3
00945	SULFATE, TOTAL (MG/L AS SO4)	04/16/73-10/25/83	18	0.9	6.144	36.	0.3	95.941	9.795	0.3	0.55	8.75	24.3
00950	FLUORIDE, DISSOLVED (MG/L AS F)	04/16/73-10/25/83	18	0.3	0.267	0.6	0.	0.019	0.137	0.09	0.2	0.325	0.42
00955	SILICA, DISSOLVED (MG/L AS SI02)	07/17/72-10/25/83	21	8.	8.819	15.	3.	8.369	2.893	5.62	7.25	10.5	13.
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	04/16/73-10/25/83	19	250.	321.132	1600.	0.6	118312.047	343.965	0.9	200.	330.	640.
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	04/16/73-10/25/83	18	206.	234.889	482.	134.	7621.869	87.303	154.7	171.75	280.75	381.2
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	04/16/73-01/26/83	11	160.	173.636	270.	115.	2564.055	50.636	116.4	140.	229.	264.
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	04/16/73-01/26/83	12	0.275	0.284	0.43	0.18	0.005	0.074	0.189	0.225	0.345	0.415
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	07/17/72-10/25/83	25	0.01	0.008	0.02	0.	0.	0.006	0.	0.004	0.01	0.02
71887	NITROGEN, TOTAL, AS NO3 - MG/L	06/07/74-01/26/83	14	6.15	6.05	8.4	0.4	4.015	2.004	2.7	5.225	7.75	8.2

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Seasonal Analysis for Season #2: 11/01 to 5/09 - Station EVER0350

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	07/17/72-09/29/83	28	22.75	22.075	27.	14.4	10.598	3.255	18.35	19.25	25.	26.1
00065	STAGE, STREAM (FEET)	07/17/72-04/29/83	23	8.45	8.484	10.15	6.8	0.732	0.856	7.328	7.88	9.	9.872
00080	COLOR (PLATINUM-COBALT UNITS)	04/16/73-10/25/83	17	25.	26.294	65.	10.	165.346	12.859	10.	20.	30.	45.
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	08/16/72-09/29/83	18	340.	354.556	683.	230.	11503.908	107.256	248.	280.	385.	540.8
00300	OXYGEN, DISSOLVED MG/L	07/17/72-09/29/83	27	5.8	5.467	9.	1.8	2.746	1.657	2.72	5.	6.1	7.26
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	07/17/72-01/26/83	19	65.2	65.321	107.	5.6	479.712	21.902	36.9	58.3	73.6	101.
00400	PH (STANDARD UNITS)	08/16/72-07/19/83	6	7.65	7.833	8.5	7.5	0.183	0.427	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	08/16/72-07/19/83	6	7.625	7.698	8.5	7.5	0.205	0.452	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	08/16/72-07/19/83	6	0.024	0.02	0.032	0.003	0.	0.013	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	08/16/72-02/23/82	10	131.	136.6	188.	102.	643.156	25.361	102.6	117.75	153.25	184.6

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Seasonal Analysis for Season #2: 11/01 to 5/09 - Station EVER0350

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00440	BICARBONATE ION (MG/L AS HCO3)	08/16/72-02/23/82	9	160.	164.889	229.	124.	1037.361	32.208	124.	140.	187.5	229.
00445	CARBONATE ION (MG/L AS CO3)	08/16/72-02/23/82	9	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
00600	NITROGEN, TOTAL (MG/L AS N)	10/30/73-01/26/83	18	1.55	1.663	2.9	1.03	0.347	0.589	1.039	1.14	2.343	2.504
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	07/17/72-03/16/83	26	1.45	1.535	2.6	1.	0.244	0.494	1.	1.1	2.025	2.23
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	07/17/72-10/25/83	29	0.09	0.116	0.29	0.02	0.008	0.092	0.02	0.03	0.21	0.26
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	07/17/72-10/25/83	29	0.01	0.013	0.1	0.	0.001	0.022	0.	0.	0.01	0.03
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	07/17/72-03/16/83	28	0.035	0.066	0.23	0.	0.005	0.072	0.	0.01	0.13	0.191
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/07/74-10/25/83	14	1.445	1.533	2.85	1.02	0.3	0.548	1.025	1.108	1.758	2.555
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/07/74-10/25/83	13	0.02	0.045	0.2	0.01	0.004	0.066	0.01	0.01	0.04	0.192
00665	PHOSPHORUS, TOTAL (MG/L AS P)	07/17/72-10/25/83	27	0.03	0.03	0.1	0.	0.	0.021	0.01	0.02	0.04	0.048
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	07/17/72-09/29/83	27	20.	19.926	34.	3.	38.225	6.183	12.	17.	25.	26.6
00685	CARBON, TOTAL INORGANIC (MG/L AS C)	07/17/72-06/24/83	25	32.	31.36	42.	17.	39.823	6.311	22.	27.5	36.5	39.2
00690	CARBON, TOTAL (MG/L AS C)	07/17/72-05/31/83	14	52.5	53.214	76.	36.	110.181	10.497	38.5	45.5	61.	69.
00900	HARDNESS, TOTAL (MG/L AS CACO3)	04/16/73-01/26/83	12	145.	149.167	210.	110.	862.879	29.375	110.	130.	170.	201.
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	04/16/73-09/20/82	9	18.	18.889	56.	0.	244.361	15.632	0.	9.5	21.5	56.
00915	CALCIUM, DISSOLVED (MG/L AS CA)	04/16/73-10/25/83	15	52.	50.067	63.	39.	59.495	7.713	39.	43.	55.	61.2
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	04/16/73-10/25/83	15	3.	4.493	18.	2.3	16.194	4.024	2.42	3.	3.5	12.12
00930	SODIUM, DISSOLVED (MG/L AS NA)	04/16/73-10/25/83	16	13.	17.2	58.	7.8	171.111	13.081	8.29	10.	16.	44.
00931	SODIUM ADSORPTION RATIO	04/16/73-01/26/83	12	0.5	0.633	1.7	0.3	0.175	0.419	0.3	0.4	0.75	1.55
00932	SODIUM, PERCENT	04/16/73-01/26/83	13	17.	17.692	37.	0.	80.564	8.976	5.2	13.	20.5	34.6
00935	POTASSIUM, DISSOLVED (MG/L AS K)	04/16/73-10/25/83	16	1.1	1.463	5.3	0.5	1.589	1.261	0.5	0.625	1.625	3.62
00940	CHLORIDE,TOTAL IN WATER MG/L	04/16/73-10/25/83	16	22.	28.625	92.	14.	403.05	20.076	14.	18.25	28.75	68.9
00945	SULFATE, TOTAL (MG/L AS SO4)	04/16/73-10/25/83	16	0.45	4.519	51.	0.	158.251	12.58	0.	0.2	2.75	20.2
00950	FLUORIDE, DISSOLVED (MG/L AS F)	04/16/73-10/25/83	15	0.2	0.22	0.5	0.	0.022	0.147	0.	0.1	0.3	0.5
00955	SILICA, DISSOLVED (MG/L AS SI02)	07/17/72-10/25/83	20	3.45	3.9	11.	0.8	5.872	2.423	1.11	2.475	4.7	7.79
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	04/16/73-10/25/83	15	310.	384.667	1100.	160.	72769.524	269.758	184.	210.	360.	968.
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	04/16/73-10/25/83	15	215.	233.2	423.	159.	5278.314	72.652	165.6	179.	240.	380.4
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	04/16/73-01/26/83	13	177.	199.462	375.	130.	4405.936	66.377	134.8	159.	213.	340.6
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	04/16/73-01/26/83	14	0.295	0.325	0.58	0.22	0.01	0.1	0.23	0.255	0.348	0.53
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	07/17/72-10/25/83	29	0.01	0.015	0.1	0.	0.	0.018	0.001	0.01	0.015	0.03
71887	NITROGEN, TOTAL, AS NO3 - MG/L	06/07/74-01/26/83	12	6.65	6.875	13.	4.6	7.055	2.656	4.6	4.7	7.275	12.4

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Station Inventory for Station: EVER0351

NPS Station ID: EVER0351
LAT/LON: 25.761781/ -80.674392
Agency: 21FLSFWM
Date Created: 03/07/92
Location: WESTERN DADE ON US41 ABOUT MID-POINT OF L-29
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /CANAL/TYPA/AMBNT
STORET Station ID(s): S333
RMI-Indexes:
Within Park Boundary: No
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999112.33
RF3 Mile Point: 13.22
Distance from RF3: 0.02
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0351

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	05/20/80-03/02/95	173	26.3	25.531	33.1	17.9	13.792	3.714	19.9	22.6	28.7	29.76
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/10/78-01/11/95	304	1.1	1.866	20.	0.1	4.894	2.212	0.5	0.7	2.	3.8
00080	COLOR (PLATINUM-COBALT UNITS)	03/27/79-01/11/95	292	63.	64.382	210.	0.5	576.257	24.005	35.	48.25	79.	90.7
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	08/16/78-03/02/95	436	680.5	664.268	1094.	214.	25960.44	161.122	402.	582.25	778.75	853.6
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	10/10/78-12/06/93	8	612.5	617.75	734.	540.	3549.357	59.576	**	**	**	**
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	08/16/78-03/02/95	431	3.5	3.611	8.4	0.3	2.529	1.59	1.6	2.4	4.7	5.88
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	08/16/78-02/17/94	390	41.	42.062	100.	3.	316.12	17.78	20.	30.	54.	65.9
00400	PH (STANDARD UNITS)	08/16/78-03/02/95	425	7.2	7.121	9.1	4.71	0.148	0.385	6.6	7.	7.34	7.484
00400	CONVERTED PH (STANDARD UNITS)	08/16/78-03/02/95	425	7.2	6.786	9.1	4.71	0.261	0.511	6.6	7.	7.34	7.484
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	08/16/78-03/02/95	425	0.063	0.164	19.498	0.001	0.913	0.956	0.033	0.046	0.1	0.251
00403	PH, LAB, STANDARD UNITS SU	09/26/78-10/24/78	3	7.6	7.533	7.6	7.4	0.013	0.115	**	**	**	**
00403	CONVERTED PH, LAB, STANDARD UNITS	09/26/78-10/24/78	3	7.6	7.523	7.6	7.4	0.014	0.116	**	**	**	**
00403	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	09/26/78-10/24/78	3	0.025	0.03	0.04	0.025	0.	0.008	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	06/22/93-01/11/95	36	198.5	193.167	252.	2.	1660.086	40.744	158.4	181.75	215.5	230.9
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	09/07/83-01/11/95	210	1.5	3.381	112.	0.5	77.615	8.81	0.5	0.5	3.	6.
00600	NITROGEN, TOTAL (MG/L AS N)	08/16/78-01/24/94	286	1.61	1.789	5.8	0.75	0.451	0.672	1.197	1.43	1.99	2.496
00601	NITROGEN TOTAL NON-FILTERABLE (MG/L AS N)	10/24/78-08/13/80	28	0.375	0.532	3.33	0.05	0.461	0.679	0.05	0.115	0.577	1.464
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	08/16/78-01/24/94	288	1.52	1.7	14.84	0.71	0.964	0.982	1.11	1.313	1.878	2.267
00607	NITROGEN, ORGANIC, DISSOLVED (MG/L AS N)	10/10/78-08/13/80	34	1.575	1.57	2.63	0.66	0.252	0.502	0.965	1.175	1.903	2.365
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	08/16/78-01/11/95	310	0.02	0.031	0.35	0.005	0.002	0.047	0.005	0.005	0.03	0.07
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	08/16/78-01/11/95	308	0.004	0.006	0.078	0.002	0.	0.008	0.002	0.002	0.007	0.01
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	08/16/78-01/24/94	284	0.045	0.096	1.826	0.002	0.039	0.197	0.008	0.022	0.093	0.193
00623	NITROGEN, KJELDAHL, DISSOLVED (MG/L AS N)	10/10/78-08/13/80	34	1.585	1.594	2.64	0.69	0.257	0.507	0.975	1.185	1.925	2.385
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	08/16/78-01/11/95	311	1.55	1.711	14.85	0.25	0.911	0.955	1.12	1.34	1.9	2.216
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	08/16/78-01/11/95	307	0.05	0.103	1.85	0.002	0.038	0.195	0.01	0.03	0.1	0.21
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	08/16/78-01/24/94	287	0.07	0.136	1.86	0.02	0.043	0.207	0.03	0.05	0.14	0.28
00665	PHOSPHORUS, TOTAL (MG/L AS P)	08/16/78-03/02/95	464	0.013	0.016	0.167	0.002	0.	0.014	0.007	0.009	0.018	0.028
00666	PHOSPHORUS, DISSOLVED (MG/L AS P)	10/10/78-08/13/80	34	0.007	0.008	0.076	0.001	0.	0.012	0.001	0.004	0.008	0.013
00667	PHOSPHORUS, SUSPENDED (MG/L AS P)	10/10/78-08/13/80	33 ##	0.005	0.007	0.025	0.005	0.	0.005	0.005	0.005	0.005	0.017
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	08/16/78-01/11/95	308 ##	0.002	0.005	0.077	0.001	0.	0.008	0.001	0.002	0.006	0.011
00673	PHOSPHORUS, DISSOLVED ORGANIC (MG/L AS P)	10/10/78-08/13/80	33 ##	0.005	0.006	0.016	0.005	0.	0.002	0.005	0.005	0.005	0.005
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	08/16/78-03/30/82	58	23.6	23.807	36.7	12.4	18.074	4.251	18.82	21.575	26.2	29.13
00900	HARDNESS, TOTAL (MG/L AS CACO3)	10/24/78-01/24/94	50	218.5	213.58	294.	130.	1382.044	37.176	149.1	196.25	240.5	255.8
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/10/78-01/11/95	280	64.3	63.993	94.	0.5	131.009	11.446	49.41	57.375	71.275	78.64
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/10/78-01/11/95	279	15.6	14.505	25.5	0.1	29.981	5.476	5.5	11.2	18.6	21.1
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/10/78-01/11/95	249	55.24	52.642	98.3	0.1	355.833	18.864	23.43	40.35	66.6	74.1
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/10/78-01/11/95	247	3.79	3.786	17.35	0.02	3.088	1.757	1.76	2.73	4.82	5.676
00940	CHLORIDE,TOTAL IN WATER MG/L	08/16/78-01/24/94	288	82.5	79.076	200.	5.	796.538	28.223	35.9	63.	97.75	112.

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Parameter Inventory for Station: EVER0351

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00941	CHLORIDE, DISSOLVED IN WATER MG/L	02/07/94-01/11/95	22	100.	91.636	134.	47.	665.861	25.804	55.3	73.25	116.25	125.8
00945	SULFATE, TOTAL (MG/L AS SO4)	10/10/78-10/21/93	51	18.	25.167	110.	2.5	573.157	23.941	8.	13.	30.	41.8
00946	SULFATE, DISSOLVED (MG/L AS SO4)	07/11/94-01/11/95	2	30.75	30.75	36.5	25.	66.125	8.132	**	**	**	**
00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	10/10/78-01/11/95	86	10.	10.209	23.	1.	10.309	3.211	6.	8.	12.	14.
01002	ARSENIC, TOTAL (UG/L AS AS)	05/14/84-10/04/94	120	2.	1.567	6.	0.35	0.886	0.941	0.5	1.	2.	3.
01025	CADMIUM, DISSOLVED (UG/L AS CD)	10/24/78-08/13/80	5 ##	0.5	0.6	1.	0.5	0.05	0.224	**	**	**	**
01027	CADMIUM, TOTAL (UG/L AS CD)	05/14/84-10/04/94	119 ##	0.1	0.174	3.	0.05	0.092	0.304	0.05	0.05	0.2	0.4
01030	CHROMIUM, DISSOLVED (UG/L AS CR)	10/24/78-02/13/80	4 ##	0.5	0.625	1.	0.5	0.063	0.25	**	**	**	**
01035	COBALT, DISSOLVED (UG/L AS CO)	02/26/79-08/13/80	2 ##	0.5	0.5	0.5	0.5	0.	0.	**	**	**	**
01040	COPPER, DISSOLVED (UG/L AS CU)	10/24/78-03/23/83	6	2.5	2.692	5.	0.15	2.91	1.706	**	**	**	**
01042	COPPER, TOTAL (UG/L AS CU)	05/14/84-10/04/94	119	0.9	1.218	7.	0.045	1.588	1.26	0.25	0.25	2.	3.
01045	IRON, TOTAL (UG/L AS FE)	02/13/80-01/24/94	186	0.1	0.155	0.7	0.01	0.009	0.097	0.08	0.1	0.2	0.2
01046	IRON, DISSOLVED (UG/L AS FE)	08/15/79-08/15/79	1 ##	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**
01049	LEAD, DISSOLVED (UG/L AS PB)	10/24/78-08/13/80	5 ##	0.5	1.3	3.	0.5	1.325	1.151	**	**	**	**
01051	LEAD, TOTAL (UG/L AS PB)	05/14/84-10/04/94	119 ##	0.25	0.6	10.	0.1	1.002	1.001	0.2	0.25	0.7	1.
01056	MANGANESE, DISSOLVED (UG/L AS MN)	10/24/78-08/13/80	5	3.	3.4	7.	2.	4.3	2.074	**	**	**	**
01065	NICKEL, DISSOLVED (UG/L AS NI)	02/26/79-08/13/80	2 ##	0.75	0.75	1.	0.5	0.125	0.354	**	**	**	**
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	10/24/78-07/24/84	9	1.	1.078	2.	0.4	0.309	0.556	0.4	0.75	1.5	2.
01090	ZINC, DISSOLVED (UG/L AS ZN)	10/24/78-08/13/80	5 ##	14.5	14.8	23.	10.5	26.2	5.119	**	**	**	**
01092	ZINC, TOTAL (UG/L AS ZN)	06/12/84-10/04/94	118 ##	10.	18.483	329.	1.	1052.107	32.436	10.	10.	15.	35.2
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/10/78-06/07/93	270	195.5	194.281	296.	87.	1616.486	40.206	133.1	167.	223.25	245.9
71900	MERCURY, TOTAL (UG/L AS HG)	05/14/84-10/04/94	118 ##	0.1	0.122	0.9	0.05	0.012	0.112	0.1	0.1	0.1	0.15

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0351

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00076	TURBIDITY, HACH TURBIDIMETER	Other-Hi Lim.	50.	304	0	0.00	148	0	0.00	156	0	0.00						
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE	Other-Lo Lim.	4.	431	277	0.64	205	170	0.83	226	107	0.47						
00400	PH	Other-Hi Lim.	9.	425	1	0.00	200	0	0.00	225	1	0.00						
		Other-Lo Lim.	6.5	425	38	0.09	200	16	0.08	225	22	0.10						
00403	PH, LAB	Other-Hi Lim.	9.	3	0	0.00	3	0	0.00									
		Other-Lo Lim.	6.5	3	0	0.00	3	0	0.00									
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	308	0	0.00	152	0	0.00	156	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	284	0	0.00	140	0	0.00	144	0	0.00						
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	307	0	0.00	152	0	0.00	155	0	0.00						
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	288	0	0.00	141	0	0.00	147	0	0.00						
		Drinking Water	250.	288	0	0.00	141	0	0.00	147	0	0.00						
00941	CHLORIDE, DISSOLVED IN WATER	Fresh Acute	860.	22	0	0.00	11	0	0.00	11	0	0.00						
		Drinking Water	250.	22	0	0.00	11	0	0.00	11	0	0.00						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	51	0	0.00	23	0	0.00	28	0	0.00						
00946	SULFATE, DISSOLVED (AS SO4)	Drinking Water	250.	2	0	0.00	1	0	0.00	1	0	0.00						
00995	ARSENIC, INORGANIC DISS	Fresh Acute	360.	86	0	0.00	40	0	0.00	46	0	0.00						
		Drinking Water	50.	86	0	0.00	40	0	0.00	46	0	0.00						
01002	ARSENIC, TOTAL	Fresh Acute	360.	120	0	0.00	59	0	0.00	61	0	0.00						
		Drinking Water	50.	120	0	0.00	59	0	0.00	61	0	0.00						
01025	CADMIUM, DISSOLVED	Fresh Acute	3.9	5	0	0.00	3	0	0.00	2	0	0.00						
		Drinking Water	5.	5	0	0.00	3	0	0.00	2	0	0.00						
01027	CADMIUM, TOTAL	Fresh Acute	3.9	119	0	0.00	59	0	0.00	60	0	0.00						
		Drinking Water	5.	119	0	0.00	59	0	0.00	60	0	0.00						
01030	CHROMIUM, DISSOLVED	Drinking Water	100.	4	0	0.00	2	0	0.00	2	0	0.00						
01040	COPPER, DISSOLVED	Fresh Acute	18.	6	0	0.00	3	0	0.00	3	0	0.00						
		Drinking Water	1300.	6	0	0.00	3	0	0.00	3	0	0.00						
01042	COPPER, TOTAL	Fresh Acute	18.	119	0	0.00	59	0	0.00	60	0	0.00						
		Drinking Water	1300.	119	0	0.00	59	0	0.00	60	0	0.00						
01049	LEAD, DISSOLVED	Fresh Acute	82.	5	0	0.00	3	0	0.00	2	0	0.00						
		Drinking Water	15.	5	0	0.00	3	0	0.00	2	0	0.00						
01051	LEAD, TOTAL	Fresh Acute	82.	119	0	0.00	59	0	0.00	60	0	0.00						
		Drinking Water	15.	119	0	0.00	59	0	0.00	60	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

EPA Water Quality Criteria Analysis for Station: EVER0351

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
01065	NICKEL, DISSOLVED	Fresh Acute	1400.	2	0	0.00	1	0	0.00	1	0	0.00						
		Drinking Water	100.	2	0	0.00	1	0	0.00	1	0	0.00						
01090	ZINC, DISSOLVED	Fresh Acute	120.	5	0	0.00	3	0	0.00	2	0	0.00						
		Drinking Water	5000.	5	0	0.00	3	0	0.00	2	0	0.00						
01092	ZINC, TOTAL	Fresh Acute	120.	118	1	0.01	58	1	0.02	60	0	0.00						
		Drinking Water	5000.	118	0	0.00	58	0	0.00	60	0	0.00						
71900	MERCURY, TOTAL	Fresh Acute	2.4	118	0	0.00	58	0	0.00	60	0	0.00						
		Drinking Water	2.	118	0	0.00	58	0	0.00	60	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Annual Analysis for 1978 - Station EVER0351

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/10/78-01/11/95	6	0.7	0.7	1.1	0.1	0.148	0.385	**	**	**	**
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	08/16/78-03/02/95	7	660.	651.429	720.	565.	3005.952	54.827	**	**	**	**
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	08/16/78-03/02/95	8	2.55	2.5	3.9	1.2	0.909	0.953	**	**	**	**
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	08/16/78-02/17/94	8	31.5	29.75	42.	15.	103.929	10.195	**	**	**	**
00400	PH (STANDARD UNITS)	08/16/78-03/02/95	6	7.05	7.083	7.3	7.	0.014	0.117	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	08/16/78-03/02/95	6	7.047	7.071	7.3	7.	0.014	0.118	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	08/16/78-03/02/95	6	0.09	0.085	0.1	0.05	0.	0.02	**	**	**	**
00600	NITROGEN, TOTAL (MG/L AS N)	08/16/78-01/24/94	10	1.57	1.642	2.11	1.23	0.089	0.298	1.239	1.44	1.95	2.106
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	08/16/78-01/24/94	10	1.5	1.576	2.06	1.17	0.09	0.301	1.18	1.345	1.873	2.054
00608p	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	08/16/78-01/11/95	10 ##	0.005	0.008	0.02	0.005	0.	0.005	0.005	0.005	0.01	0.019
00615p	NITRITE NITROGEN, TOTAL (MG/L AS N)	08/16/78-01/11/95	10	0.005	0.004	0.008	0.002	0.	0.002	0.002	0.002	0.006	0.008
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	08/16/78-01/24/94	10	0.041	0.05	0.153	0.005	0.002	0.04	0.006	0.028	0.059	0.144
00625p	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	08/16/78-01/11/95	10	1.515	1.587	2.07	1.18	0.09	0.3	1.19	1.355	1.883	2.064
00630p	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	08/16/78-01/11/95	10	0.045	0.055	0.16	0.009	0.002	0.041	0.01	0.035	0.063	0.151
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	08/16/78-01/24/94	10	0.055	0.066	0.17	0.02	0.002	0.041	0.021	0.045	0.08	0.161
00665p	PHOSPHORUS, TOTAL (MG/L AS P)	08/16/78-03/02/95	10	0.007	0.008	0.018	0.003	0.	0.004	0.003	0.006	0.009	0.017
00671p	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	08/16/78-01/11/95	10 ##	0.001	0.001	0.001	0.001	0.	0.	0.001	0.001	0.001	0.001
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/10/78-01/11/95	6	65.9	65.85	71.8	59.5	18.691	4.323	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/10/78-01/11/95	6	14.55	14.7	16.1	13.7	0.892	0.944	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/10/78-01/11/95	6	53.935	54.33	60.8	48.63	19.377	4.402	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/10/78-01/11/95	6	2.42	2.425	2.64	2.23	0.024	0.154	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	08/16/78-01/24/94	10	82.	82.3	96.	69.	59.567	7.718	69.5	77.75	87.25	95.5
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/10/78-06/07/93	6	208.	207.667	218.	198.	55.067	7.421	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1979 - Station EVER0351

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/10/78-01/11/95	24	0.75	1.146	6.1	0.4	1.357	1.165	0.5	0.6	1.175	2.15
00080	COLOR (PLATINUM-COBALT UNITS)	03/27/79-01/11/95	19	65.	71.737	210.	25.	1410.649	37.559	38.	60.	70.	100.
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	08/16/78-03/02/95	24	727.5	735.042	1052.	525.	15144.737	123.064	568.5	657.75	797.75	912.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	08/16/78-03/02/95	25	3.9	4.08	7.2	1.7	2.803	1.674	2.24	2.7	5.2	6.9
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	08/16/78-02/17/94	25	45.	46.96	76.	20.	284.207	16.858	28.	33.	58.	74.4
00400	PH (STANDARD UNITS)	08/16/78-03/02/95	25	7.28	7.245	7.63	6.8	0.051	0.225	6.88	7.09	7.41	7.54
00400	CONVERTED PH (STANDARD UNITS)	08/16/78-03/02/95	25	7.28	7.188	7.63	6.8	0.054	0.232	6.88	7.09	7.41	7.54
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	08/16/78-03/02/95	25	0.052	0.065	0.158	0.023	0.001	0.036	0.029	0.039	0.081	0.132
00600	NITROGEN, TOTAL (MG/L AS N)	08/16/78-01/24/94	24	2.19	2.228	4.27	0.97	0.713	0.844	1.06	1.528	2.693	3.375
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	08/16/78-01/24/94	25	2.04	1.947	3.21	0.93	0.344	0.587	1.012	1.515	2.41	2.708
00608p	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	08/16/78-01/11/95	25	0.02	0.025	0.2	0.005	0.001	0.038	0.005	0.005	0.03	0.04
00615p	NITRITE NITROGEN, TOTAL (MG/L AS N)	08/16/78-01/11/95	25	0.005	0.009	0.078	0.002	0.	0.016	0.002	0.002	0.008	0.023
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	08/16/78-01/24/94	24	0.075	0.252	1.826	0.002	0.219	0.468	0.002	0.029	0.188	1.155
00625p	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	08/16/78-01/11/95	25	2.06	1.974	3.25	0.94	0.344	0.587	1.034	1.525	2.43	2.726
00630p	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	08/16/78-01/11/95	24	0.08	0.262	1.85	0.004	0.227	0.476	0.004	0.033	0.198	1.205
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	08/16/78-01/24/94	24	0.12	0.288	1.86	0.02	0.224	0.473	0.03	0.05	0.24	1.225
00665p	PHOSPHORUS, TOTAL (MG/L AS P)	08/16/78-03/02/95	25	0.015	0.017	0.094	0.003	0.	0.018	0.004	0.008	0.02	0.03
00671p	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	08/16/78-01/11/95	25 ##	0.001	0.005	0.06	0.001	0.	0.012	0.001	0.001	0.004	0.01
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/10/78-01/11/95	25	68.6	68.388	94.	45.1	113.005	10.63	51.48	62.7	74.9	81.8
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/10/78-01/11/95	25	16.3	17.032	25.5	9.1	15.937	3.992	12.18	14.1	19.7	24.
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/10/78-01/11/95	20	62.22	62.845	89.83	38.61	158.987	12.609	45.618	52.6	72.27	77.761
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/10/78-01/11/95	20	3.55	3.573	5.17	2.13	0.677	0.823	2.415	2.933	4.288	4.643
00940	CHLORIDE,TOTAL IN WATER MG/L	08/16/78-01/24/94	25	94.	94.88	128.	64.	314.193	17.725	68.2	81.5	108.5	120.8
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/10/78-06/07/93	25	226.	222.56	275.	160.	741.09	27.223	178.2	208.5	241.5	256.

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1980 - Station EVER0351

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/10/78-01/11/95	25	0.7	0.8	1.9	0.4	0.205	0.453	0.4	0.45	1.1	1.62
00080	COLOR (PLATINUM-COBALT UNITS)	03/27/79-01/11/95	25	60.	66.12	105.	30.	271.693	16.483	49.6	52.5	79.5	90.
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	08/16/78-03/02/95	25	782.	763.52	928.	427.	13332.677	115.467	590.2	720.	844.	894.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	08/16/78-03/02/95	25	3.9	4.196	6.4	2.3	1.337	1.156	2.76	3.35	5.2	6.
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	08/16/78-02/17/94	25	46.	48.76	69.	28.	126.69	11.256	34.4	41.	57.	66.6
00400	PH (STANDARD UNITS)	08/16/78-03/02/95	25	7.39	7.375	7.62	6.95	0.021	0.145	7.212	7.28	7.47	7.564
00400	CONVERTED PH (STANDARD UNITS)	08/16/78-03/02/95	25	7.39	7.349	7.62	6.95	0.022	0.147	7.212	7.28	7.47	7.564
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	08/16/78-03/02/95	25	0.041	0.045	0.112	0.024	0.	0.018	0.027	0.034	0.053	0.061
00600	NITROGEN, TOTAL (MG/L AS N)	08/16/78-01/24/94	24	2.305	2.635	5.8	1.61	1.	1.	1.71	2.045	2.955	4.38
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	08/16/78-01/24/94	25	2.21	2.999	14.84	1.49	6.99	2.644	1.69	1.985	2.85	5.042
00608p	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	08/16/78-01/11/95	25	0.01	0.018	0.05	0.005	0.	0.014	0.005	0.005	0.03	0.04
00615p	NITRITE NITROGEN, TOTAL (MG/L AS N)	08/16/78-01/11/95	25 ##	0.002	0.005	0.023	0.002	0.	0.006	0.002	0.002	0.006	0.015
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	08/16/78-01/24/94	25	0.041	0.1	0.717	0.002	0.026	0.161	0.002	0.009	0.092	0.309
00625p	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	08/16/78-01/11/95	25	2.22	3.019	14.85	1.5	6.986	2.643	1.704	2.005	2.86	5.066
00630p	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	08/16/78-01/11/95	25	0.05	0.105	0.72	0.002	0.027	0.163	0.002	0.014	0.095	0.324
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	08/16/78-01/24/94	25	0.07	0.125	0.73	0.02	0.027	0.163	0.02	0.025	0.125	0.352
00665p	PHOSPHORUS, TOTAL (MG/L AS P)	08/16/78-03/02/95	25	0.014	0.013	0.022	0.004	0.	0.006	0.005	0.009	0.018	0.021
00671p	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	08/16/78-01/11/95	25 ##	0.001	0.002	0.011	0.001	0.	0.002	0.001	0.001	0.001	0.006
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/10/78-01/11/95	25	68.3	69.864	93.1	53.7	86.165	9.283	57.62	63.2	76.45	82.44
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/10/78-01/11/95	25	17.3	17.504	24.7	6.6	22.222	4.714	9.2	15.45	21.1	22.82
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/10/78-01/11/95	3	80.49	83.66	97.09	73.4	147.841	12.159	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/10/78-01/11/95	3	4.22	4.537	5.35	4.04	0.504	0.71	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	08/16/78-01/24/94	25	99.	97.44	135.	44.	363.673	19.07	69.8	87.5	114.	116.8
01045	IRON, TOTAL (UG/L AS FE)	02/13/80-01/24/94	2	0.1	0.1	0.1	0.1	0.	0.	**	**	**	**
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/10/78-06/07/93	25	236.	225.72	281.	116.	1324.71	36.397	175.6	208.	252.	259.4

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1981 - Station EVER0351

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/10/78-01/11/95	4	1.35	1.85	3.8	0.9	1.87	1.367	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	03/27/79-01/11/95	4	75.5	76.	113.	40.	1636.667	40.456	**	**	**	**
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	08/16/78-03/02/95	4	686.5	699.5	802.	623.	6659.	81.603	**	**	**	**
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	08/16/78-03/02/95	4	2.95	3.125	4.8	1.8	1.556	1.247	**	**	**	**
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	08/16/78-02/17/94	4	35.5	38.5	60.	23.	241.667	15.546	**	**	**	**
00400	PH (STANDARD UNITS)	08/16/78-03/02/95	4	7.22	7.2	7.34	7.02	0.019	0.139	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	08/16/78-03/02/95	4	7.217	7.183	7.34	7.02	0.02	0.14	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	08/16/78-03/02/95	4	0.061	0.066	0.095	0.046	0.	0.022	**	**	**	**
00600	NITROGEN, TOTAL (MG/L AS N)	08/16/78-01/24/94	4	2.255	2.37	3.17	1.8	0.388	0.623	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	08/16/78-01/24/94	4	2.125	2.235	2.94	1.75	0.286	0.535	**	**	**	**
00608p	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	08/16/78-01/11/95	4	0.06	0.073	0.14	0.03	0.003	0.053	**	**	**	**
00615p	NITRITE NITROGEN, TOTAL (MG/L AS N)	08/16/78-01/11/95	4	0.008	0.009	0.013	0.006	0.	0.003	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	08/16/78-01/24/94	4	0.05	0.052	0.097	0.009	0.002	0.044	**	**	**	**
00625p	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	08/16/78-01/11/95	4	2.185	2.308	3.08	1.78	0.345	0.587	**	**	**	**
00630p	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	08/16/78-01/11/95	4	0.06	0.063	0.11	0.02	0.002	0.044	**	**	**	**
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	08/16/78-01/24/94	4	0.13	0.135	0.23	0.05	0.009	0.093	**	**	**	**
00665p	PHOSPHORUS, TOTAL (MG/L AS P)	08/16/78-03/02/95	4	0.02	0.021	0.03	0.012	0.	0.008	**	**	**	**
00671p	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	08/16/78-01/11/95	4 ##	0.001	0.001	0.002	0.001	0.	0.001	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/10/78-01/11/95	4	61.15	61.525	67.5	56.3	23.136	4.81	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/10/78-01/11/95	4	15.75	15.525	17.8	12.8	7.036	2.653	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	08/16/78-01/24/94	4	77.5	75.	87.	58.	156.667	12.517	**	**	**	**
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/10/78-06/07/93	4	177.	179.	198.	164.	204.	14.283	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1982 - Station EVER0351

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/10/78-01/11/95	12	1.2	2.4	6.4	0.5	4.656	2.158	0.56	1.025	4.15	6.37
00080	COLOR (PLATINUM-COBALT UNITS)	03/27/79-01/11/95	12	96.5	92.333	121.	43.	677.515	26.029	45.4	76.	116.5	120.7
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	08/16/78-03/02/95	12	681.5	665.417	1094.	238.	45296.992	212.831	302.2	555.5	751.75	1031.9
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	08/16/78-03/02/95	12	3.15	3.8	7.5	2.4	2.524	1.589	2.43	2.525	5.15	6.84
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	08/16/78-02/17/94	12	38.5	46.75	91.	31.	330.205	18.172	31.3	32.5	60.	82.6
00400	PH (STANDARD UNITS)	08/16/78-03/02/95	11	7.31	7.377	7.75	7.04	0.038	0.195	7.08	7.27	7.55	7.716
00400	CONVERTED PH (STANDARD UNITS)	08/16/78-03/02/95	11	7.31	7.339	7.75	7.04	0.04	0.199	7.08	7.27	7.55	7.716
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	08/16/78-03/02/95	11	0.049	0.046	0.091	0.018	0.	0.02	0.019	0.028	0.054	0.084
00600	NITROGEN, TOTAL (MG/L AS N)	08/16/78-01/24/94	12	1.755	1.733	2.71	0.99	0.192	0.438	1.053	1.525	1.898	2.533
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	08/16/78-01/24/94	12	1.615	1.631	2.48	0.95	0.145	0.38	1.007	1.488	1.83	2.288
00608p	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	08/16/78-01/11/95	12	0.025	0.045	0.15	0.005	0.002	0.041	0.01	0.02	0.068	0.129
00615p	NITRITE NITROGEN, TOTAL (MG/L AS N)	08/16/78-01/11/95	12	0.004	0.007	0.03	0.002	0.	0.008	0.002	0.002	0.009	0.026
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	08/16/78-01/24/94	12	0.016	0.047	0.184	0.002	0.004	0.063	0.002	0.008	0.098	0.171
00625p	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	08/16/78-01/11/95	12	1.7	1.678	2.56	0.97	0.156	0.395	1.033	1.515	1.865	2.365
00630p	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	08/16/78-01/11/95	12	0.02	0.054	0.21	0.006	0.005	0.069	0.006	0.01	0.108	0.192
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	08/16/78-01/24/94	12	0.05	0.102	0.28	0.02	0.01	0.101	0.023	0.033	0.198	0.28
00665p	PHOSPHORUS, TOTAL (MG/L AS P)	08/16/78-03/02/95	12	0.011	0.015	0.037	0.006	0.	0.01	0.006	0.007	0.021	0.036
00671p	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	08/16/78-01/11/95	12 ##	0.002	0.002	0.002	0.002	0.	0.	0.002	0.002	0.002	0.002
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/10/78-01/11/95	4	60.9	61.475	87.7	36.4	445.883	21.116	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/10/78-01/11/95	4	14.1	13.275	23.1	1.8	80.363	8.965	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/10/78-01/11/95	4	51.1	51.75	98.3	6.5	1453.27	38.122	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/10/78-01/11/95	4	3.62	3.488	5.91	0.8	4.915	2.217	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	08/16/78-01/24/94	12	67.	71.667	148.	12.	1175.515	34.286	22.5	48.	86.5	136.
01045	IRON, TOTAL (UG/L AS FE)	02/13/80-01/24/94	1	0.1	0.1	0.1	0.1	0.	0.	**	**	**	**
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/10/78-06/07/93	12	166.5	185.75	296.	87.	2850.568	53.391	108.3	163.	215.	284.

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Annual Analysis for 1983 - Station EVER0351

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/10/78-01/11/95	7	0.9	1.029	2.1	0.5	0.319	0.565	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	03/27/79-01/11/95	7	66.	62.	87.	12.	612.667	24.752	**	**	**	**
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	08/16/78-03/02/95	7	592.	568.714	814.	369.	23879.238	154.529	**	**	**	**
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	08/16/78-03/02/95	7	3.9	4.043	6.4	2.6	1.65	1.284	**	**	**	**
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	08/16/78-02/17/94	7	48.	46.571	66.	33.	128.619	11.341	**	**	**	**
00400	PH (STANDARD UNITS)	08/16/78-03/02/95	7	7.09	7.134	7.32	6.94	0.018	0.136	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	08/16/78-03/02/95	7	7.09	7.116	7.32	6.94	0.019	0.137	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	08/16/78-03/02/95	7	0.081	0.076	0.115	0.048	0.001	0.023	**	**	**	**
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	09/07/83-01/11/95	1	12.	12.	12.	12.	0.	0.	**	**	**	**
00600	NITROGEN, TOTAL (MG/L AS N)	08/16/78-01/24/94	7	1.48	1.436	1.98	0.93	0.117	0.342	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	08/16/78-01/24/94	7	1.41	1.379	1.88	0.88	0.102	0.32	**	**	**	**
00608p	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	08/16/78-01/11/95	7	0.03	0.024	0.05	0.005	0.	0.019	**	**	**	**
00615p	NITRITE NITROGEN, TOTAL (MG/L AS N)	08/16/78-01/11/95	7 ##	0.002	0.002	0.004	0.002	0.	0.001	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	08/16/78-01/24/94	7	0.023	0.027	0.061	0.002	0.	0.022	**	**	**	**
00625p	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	08/16/78-01/11/95	7	1.45	1.404	1.93	0.91	0.107	0.327	**	**	**	**
00630p	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	08/16/78-01/11/95	6	0.035	0.036	0.07	0.006	0.001	0.023	**	**	**	**
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	08/16/78-01/24/94	7	0.05	0.057	0.1	0.02	0.001	0.031	**	**	**	**
00665p	PHOSPHORUS, TOTAL (MG/L AS P)	08/16/78-03/02/95	7	0.01	0.009	0.014	0.005	0.	0.004	**	**	**	**
00671p	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	08/16/78-01/11/95	6 ##	0.002	0.002	0.002	0.002	0.	0.	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/10/78-01/11/95	3	46.3	48.067	55.4	42.5	43.943	6.629	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/10/78-01/11/95	3	11.8	10.2	13.3	5.5	17.13	4.139	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/10/78-01/11/95	3	42.9	37.2	52.1	16.6	339.43	18.424	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/10/78-01/11/95	3	3.53	3.02	3.54	1.99	0.796	0.892	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	08/16/78-01/24/94	7	68.	61.429	105.	25.	807.619	28.419	**	**	**	**
01045	IRON, TOTAL (UG/L AS FE)	02/13/80-01/24/94	1	0.2	0.2	0.2	0.2	0.	0.	**	**	**	**
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/10/78-06/07/93	7	185.	172.429	220.	100.	1776.952	42.154	**	**	**	**

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Annual Analysis for 1984 - Station EVER0351

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/10/78-01/11/95	11	1.6	2.1	5.1	0.6	2.044	1.43	0.64	1.	3.	4.9
00080	COLOR (PLATINUM-COBALT UNITS)	03/27/79-01/11/95	11	75.	81.455	120.	51.	697.073	26.402	51.4	55.	113.	119.2
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	08/16/78-03/02/95	12	757.	758.75	912.	575.	8534.75	92.384	592.1	728.75	823.5	898.2
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	08/16/78-03/02/95	12	2.5	2.792	4.7	1.6	1.012	1.006	1.63	2.	3.5	4.58
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	08/16/78-02/17/94	12	31.	33.	52.	20.	107.636	10.375	20.3	24.25	40.	50.5
00400	PH (STANDARD UNITS)	08/16/78-03/02/95	12	7.1	7.083	7.25	6.7	0.022	0.15	6.79	7.	7.198	7.247
00400	CONVERTED PH (STANDARD UNITS)	08/16/78-03/02/95	12	7.1	7.055	7.25	6.7	0.023	0.152	6.79	7.	7.197	7.247
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	08/16/78-03/02/95	12	0.079	0.088	0.2	0.056	0.001	0.038	0.057	0.063	0.1	0.17
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	09/07/83-01/11/95	10	4.	3.65	7.	0.5	4.336	2.082	0.55	1.75	5.25	6.9
00600	NITROGEN, TOTAL (MG/L AS N)	08/16/78-01/24/94	12	1.8	1.883	3.14	1.13	0.271	0.521	1.226	1.553	2.17	2.876
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	08/16/78-01/24/94	12	1.68	1.772	3.09	0.79	0.313	0.56	0.97	1.49	2.098	2.814
00608p	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	08/16/78-01/11/95	12	0.02	0.034	0.18	0.005	0.002	0.048	0.005	0.013	0.03	0.141
00615p	NITRITE NITROGEN, TOTAL (MG/L AS N)	08/16/78-01/11/95	12	0.005	0.007	0.034	0.002	0.	0.009	0.002	0.003	0.007	0.026
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	08/16/78-01/24/94	11	0.057	0.076	0.157	0.033	0.002	0.047	0.034	0.042	0.128	0.156
00625p	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	08/16/78-01/11/95	12	1.715	1.807	3.11	0.97	0.287	0.535	1.102	1.503	2.11	2.837
00630p	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	08/16/78-01/11/95	12	0.055	0.078	0.16	0.03	0.002	0.047	0.033	0.043	0.12	0.16
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	08/16/78-01/24/94	12	0.08	0.112	0.34	0.05	0.007	0.084	0.053	0.06	0.155	0.292
00665p	PHOSPHORUS, TOTAL (MG/L AS P)	08/16/78-03/02/95	12	0.023	0.022	0.033	0.002	0.	0.008	0.006	0.018	0.028	0.032
00671p	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	08/16/78-01/11/95	12 ##	0.004	0.006	0.018	0.002	0.	0.005	0.002	0.002	0.008	0.016
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/10/78-01/11/95	9	65.3	63.078	74.3	50.	73.279	8.56	50.	54.95	70.7	74.3
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/10/78-01/11/95	9	19.7	20.011	23.8	15.6	11.631	3.41	15.6	16.15	23.55	23.8
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/10/78-01/11/95	9	69.	66.022	76.9	48.3	101.304	10.065	48.3	57.4	73.85	76.9
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/10/78-01/11/95	7	4.75	4.283	6.32	2.73	1.774	1.332	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	08/16/78-01/24/94	12	97.5	97.25	122.	74.	210.568	14.511	74.6	87.75	108.	120.2
01002	ARSENIC, TOTAL (UG/L AS AS)	05/14/84-10/04/94	8	2.	1.863	3.	0.9	0.437	0.661	**	**	**	**
01027	CADMIUM, TOTAL (UG/L AS CD)	05/14/84-10/04/94	7	0.3	0.714	3.	0.1	1.101	1.049	**	**	**	**
01042	COPPER, TOTAL (UG/L AS CU)	05/14/84-10/04/94	8	1.5	2.069	6.	0.15	3.966	1.992	**	**	**	**
01045	IRON, TOTAL (UG/L AS FE)	02/13/80-01/24/94	9	0.1	0.123	0.2	0.01	0.004	0.064	0.01	0.1	0.2	0.2
01051	LEAD, TOTAL (UG/L AS PB)	05/14/84-10/04/94	7	1.	0.836	2.	0.25	0.392	0.626	**	**	**	**
01092	ZINC, TOTAL (UG/L AS ZN)	06/12/84-10/04/94	6	29.	24.333	48.	1.	313.467	17.705	**	**	**	**
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/10/78-06/07/93	12	214.5	215.083	249.	188.	376.083	19.393	188.9	198.5	232.5	246.3
71900	MERCURY, TOTAL (UG/L AS HG)	05/14/84-10/04/94	7 ##	0.05	0.064	0.1	0.05	0.001	0.024	**	**	**	**

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Annual Analysis for 1985 - Station EVER0351

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/10/78-01/11/95	19	3.8	4.626	20.	0.3	25.223	5.022	0.4	0.7	5.2	13.6
00080	COLOR (PLATINUM-COBALT UNITS)	03/27/79-01/11/95	19	63.	63.632	144.	25.	889.135	29.818	30.	35.	82.	92.
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	08/16/78-03/02/95	17	663.	685.529	929.	520.	13618.015	116.696	551.2	603.	777.5	882.6
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	08/16/78-03/02/95	18	3.85	3.883	6.9	1.1	2.674	1.635	1.28	2.525	5.2	6.
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	08/16/78-02/17/94	18	47.5	45.	87.	14.	342.353	18.503	15.8	31.5	57.25	68.1
00400	PH (STANDARD UNITS)	08/16/78-03/02/95	18	7.2	7.191	7.6	6.9	0.041	0.201	6.9	7.	7.37	7.447
00400	CONVERTED PH (STANDARD UNITS)	08/16/78-03/02/95	18	7.2	7.148	7.6	6.9	0.042	0.206	6.9	7.	7.37	7.447
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	08/16/78-03/02/95	18	0.063	0.071	0.126	0.025	0.001	0.031	0.036	0.043	0.1	0.126
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	09/07/83-01/11/95	15	2.	6.233	23.	0.5	71.531	8.458	0.5	0.5	7.	23.
00600	NITROGEN, TOTAL (MG/L AS N)	08/16/78-01/24/94	19	1.77	2.124	5.25	1.1	0.909	0.953	1.56	1.62	2.2	3.65
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	08/16/78-01/24/94	19	1.68	1.851	3.87	0.95	0.519	0.72	1.17	1.44	1.96	3.4
00608p	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	08/16/78-01/11/95	19	0.04	0.066	0.17	0.005	0.003	0.055	0.005	0.02	0.11	0.16
00615p	NITRITE NITROGEN, TOTAL (MG/L AS N)	08/16/78-01/11/95	19	0.004	0.007	0.028	0.002	0.	0.008	0.002	0.002	0.009	0.026
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	08/16/78-01/24/94	19	0.071	0.2	1.344	0.023	0.097	0.312	0.028	0.041	0.228	0.554
00625p	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	08/16/78-01/11/95	19	1.73	1.917	3.88	1.06	0.496	0.704	1.33	1.51	2.09	3.48
00630p	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	08/16/78-01/11/95	19	0.08	0.208	1.37	0.03	0.101	0.317	0.03	0.05	0.23	0.57
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	08/16/78-01/24/94	19	0.16	0.273	1.38	0.04	0.098	0.312	0.06	0.08	0.34	0.64
00665p	PHOSPHORUS, TOTAL (MG/L AS P)	08/16/78-03/02/95	19	0.047	0.049	0.167	0.007	0.002	0.041	0.007	0.016	0.069	0.093
00671p	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	08/16/78-01/11/95	19	0.012	0.016	0.065	0.002	0.	0.017	0.002	0.002	0.027	0.035

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Annual Analysis for 1985 - Station EVER0351

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/10/78-01/11/95	14	58.55	60.086	85.8	44.2	102.106	10.105	46.8	54.4	64.65	78.35
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/10/78-01/11/95	14	15.95	15.593	20.	10.6	8.653	2.942	11.1	12.225	17.85	19.7
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/10/78-01/11/95	14	57.1	55.85	71.	34.8	106.713	10.33	39.05	45.4	64.6	68.45
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/10/78-01/11/95	14	4.245	4.097	6.46	1.9	1.442	1.201	2.245	2.978	4.85	5.73
00940	CHLORIDE,TOTAL IN WATER MG/L	08/16/78-01/24/94	19	85.	83.105	113.	55.	294.544	17.162	60.	65.	95.	108.
01002	ARSENIC, TOTAL (UG/L AS AS)	05/14/84-10/04/94	10	2.	2.3	4.	1.	1.344	1.16	1.	1.	3.25	4.
01027	CADMIUM, TOTAL (UG/L AS CD)	05/14/84-10/04/94	10 ##	0.15	0.255	0.8	0.1	0.051	0.225	0.1	0.1	0.4	0.76
01042	COPPER, TOTAL (UG/L AS CU)	05/14/84-10/04/94	10	1.	1.31	5.	0.2	1.934	1.391	0.2	0.575	1.25	4.7
01045	IRON, TOTAL (UG/L AS FE)	02/13/80-01/24/94	10	0.1	0.116	0.2	0.01	0.004	0.064	0.016	0.078	0.2	0.2
01051	LEAD, TOTAL (UG/L AS PB)	05/14/84-10/04/94	10 ##	0.35	0.425	1.	0.1	0.107	0.328	0.105	0.188	0.625	1.
01092	ZINC, TOTAL (UG/L AS ZN)	06/12/84-10/04/94	10 ##	13.75	14.45	29.	5.5	49.525	7.037	5.7	9.375	20.	28.1
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/10/78-06/07/93	19	188.	185.	247.	133.	1179.556	34.345	134.	152.	212.	232.
71900	MERCURY, TOTAL (UG/L AS HG)	05/14/84-10/04/94	11 ##	0.1	0.091	0.15	0.05	0.001	0.03	0.05	0.05	0.1	0.14

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1986 - Station EVER0351

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/10/78-01/11/95	25	1.2	1.188	3.2	0.4	0.434	0.658	0.4	0.7	1.5	2.
00080	COLOR (PLATINUM-COBALT UNITS)	03/27/79-01/11/95	25	68.	68.48	92.	36.	205.01	14.318	45.6	58.5	80.	88.4
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	08/16/78-03/02/95	25	593.	629.12	906.	382.	25728.277	160.4	415.	484.	784.5	853.8
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	08/16/78-03/02/95	25	2.6	2.988	6.9	0.3	4.712	2.171	0.52	0.95	5.05	6.08
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	08/16/78-02/17/94	25	32.	34.08	72.	4.	549.16	23.434	6.2	11.5	56.	67.6
00400	PH (STANDARD UNITS)	08/16/78-03/02/95	24	7.15	7.106	7.42	6.6	0.047	0.216	6.7	7.	7.2	7.4
00400	CONVERTED PH (STANDARD UNITS)	08/16/78-03/02/95	24	7.147	7.048	7.42	6.6	0.05	0.224	6.7	7.	7.2	7.4
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	08/16/78-03/02/95	24	0.071	0.09	0.251	0.038	0.003	0.054	0.04	0.063	0.1	0.2
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	09/07/83-01/11/95	25	1.	2.84	38.	0.5	55.265	7.434	0.5	0.5	2.	4.2
00600	NITROGEN, TOTAL (MG/L AS N)	08/16/78-01/24/94	25	1.81	1.982	5.	1.11	0.546	0.739	1.442	1.595	2.215	2.582
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	08/16/78-01/24/94	25	1.63	1.843	4.94	1.07	0.499	0.706	1.4	1.53	2.005	2.218
00608p	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	08/16/78-01/11/95	25	0.02	0.026	0.12	0.005	0.001	0.024	0.005	0.01	0.035	0.05
00615p	NITRITE NITROGEN, TOTAL (MG/L AS N)	08/16/78-01/11/95	25	0.004	0.008	0.069	0.002	0.	0.014	0.002	0.002	0.006	0.021
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	08/16/78-01/24/94	25	0.03	0.103	1.301	0.002	0.071	0.267	0.003	0.012	0.067	0.252
00625p	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	08/16/78-01/11/95	25	1.66	1.87	4.99	1.09	0.507	0.712	1.416	1.545	2.03	2.24
00630p	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	08/16/78-01/11/95	25	0.04	0.112	1.37	0.007	0.078	0.278	0.009	0.015	0.075	0.256
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	08/16/78-01/24/94	25	0.06	0.139	1.41	0.02	0.08	0.282	0.03	0.04	0.095	0.31
00665p	PHOSPHORUS, TOTAL (MG/L AS P)	08/16/78-03/02/95	25	0.014	0.019	0.077	0.002	0.	0.016	0.009	0.012	0.017	0.039
00671p	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	08/16/78-01/11/95	25 ##	0.002	0.004	0.013	0.002	0.	0.003	0.002	0.002	0.004	0.008
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/10/78-01/11/95	25	63.8	64.044	89.9	47.9	126.592	11.251	50.6	54.1	70.8	82.6
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/10/78-01/11/95	24	12.25	12.988	20.9	5.1	24.002	4.899	6.4	8.85	18.25	20.15
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/10/78-01/11/95	25	45.7	51.224	88.5	24.2	374.889	19.362	28.36	33.6	70.1	78.56
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/10/78-01/11/95	25	3.28	3.99	17.35	1.84	8.573	2.928	2.282	2.735	4.285	5.11
00940	CHLORIDE,TOTAL IN WATER MG/L	08/16/78-01/24/94	25	74.	82.88	200.	5.	1703.61	41.275	40.6	52.	108.5	138.
01002	ARSENIC, TOTAL (UG/L AS AS)	05/14/84-10/04/94	11 ##	0.7	1.018	2.	0.5	0.434	0.659	0.5	0.5	2.	2.
01027	CADMIUM, TOTAL (UG/L AS CD)	05/14/84-10/04/94	11 ##	0.1	0.155	0.4	0.05	0.01	0.101	0.05	0.1	0.2	0.36
01042	COPPER, TOTAL (UG/L AS CU)	05/14/84-10/04/94	10	1.	1.08	3.	0.045	0.951	0.975	0.056	0.225	2.	2.9
01045	IRON, TOTAL (UG/L AS FE)	02/13/80-01/24/94	23	0.1	0.14	0.5	0.06	0.008	0.092	0.084	0.1	0.2	0.2
01051	LEAD, TOTAL (UG/L AS PB)	05/14/84-10/04/94	11 ##	0.35	1.277	10.	0.15	8.427	2.903	0.16	0.25	0.6	8.2
01092	ZINC, TOTAL (UG/L AS ZN)	06/12/84-10/04/94	11 ##	15.	53.364	329.	5.	9403.255	96.97	5.	5.	83.	282.4
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/10/78-06/07/93	25	192.	198.64	279.	124.	1812.573	42.574	141.	167.5	234.5	254.4
71900	MERCURY, TOTAL (UG/L AS HG)	05/14/84-10/04/94	10 ##	0.1	0.135	0.4	0.05	0.012	0.108	0.05	0.088	0.138	0.385

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Annual Analysis for 1987 - Station EVER0351

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/10/78-01/11/95	20	1.45	1.66	4.	0.4	0.996	0.998	0.41	0.925	2.05	3.61
00080	COLOR (PLATINUM-COBALT UNITS)	03/27/79-01/11/95	20	53.5	56.25	90.	31.	287.776	16.964	34.1	41.25	71.75	79.5
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	08/16/78-03/02/95	20	606.5	580.5	878.	260.	30837.	175.605	330.3	405.25	719.25	814.4
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	08/16/78-03/02/95	19	3.3	3.342	5.5	0.9	2.019	1.421	1.	2.2	4.6	5.2
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	08/16/78-02/17/94	19	40.	38.053	59.	11.	226.053	15.035	13.	25.	53.	57.
00400	PH (STANDARD UNITS)	08/16/78-03/02/95	20	7.2	7.23	7.8	6.8	0.079	0.281	6.91	7.	7.4	7.78
00400	CONVERTED PH (STANDARD UNITS)	08/16/78-03/02/95	20	7.2	7.156	7.8	6.8	0.085	0.291	6.91	7.	7.4	7.78
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	08/16/78-03/02/95	20	0.063	0.07	0.158	0.016	0.001	0.038	0.017	0.04	0.1	0.123
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	09/07/83-01/11/95	20	1.	1.075	3.	0.5	0.639	0.799	0.5	0.5	1.	2.9
00600	NITROGEN, TOTAL (MG/L AS N)	08/16/78-01/24/94	20	1.51	1.568	2.26	0.89	0.113	0.336	1.142	1.418	1.73	2.2
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	08/16/78-01/24/94	20	1.465	1.476	2.13	0.84	0.104	0.322	1.074	1.3	1.655	2.013
00608p	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	08/16/78-01/11/95	20 ##	0.008	0.018	0.07	0.005	0.	0.02	0.005	0.005	0.02	0.058
00615p	NITRITE NITROGEN, TOTAL (MG/L AS N)	08/16/78-01/11/95	20	0.005	0.005	0.014	0.002	0.	0.004	0.002	0.002	0.008	0.012
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	08/16/78-01/24/94	20	0.052	0.066	0.224	0.002	0.004	0.061	0.003	0.023	0.077	0.172
00625p	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	08/16/78-01/11/95	20	1.48	1.496	2.14	0.88	0.103	0.32	1.084	1.313	1.668	2.023
00630p	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	08/16/78-01/11/95	20	0.06	0.072	0.23	0.004	0.004	0.062	0.007	0.023	0.08	0.187
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	08/16/78-01/24/94	20	0.08	0.092	0.24	0.02	0.004	0.06	0.03	0.053	0.12	0.206
00665p	PHOSPHORUS, TOTAL (MG/L AS P)	08/16/78-03/02/95	20	0.015	0.015	0.025	0.008	0.	0.005	0.008	0.011	0.018	0.023
00671p	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	08/16/78-01/11/95	20	0.006	0.007	0.017	0.002	0.	0.005	0.002	0.003	0.01	0.016
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/10/78-01/11/95	20	62.35	59.9	79.5	34.6	159.771	12.64	39.58	50.	67.275	77.78
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/10/78-01/11/95	20	11.85	11.565	22.6	2.9	30.796	5.549	3.42	6.6	15.375	19.83
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/10/78-01/11/95	20	48.8	48.145	79.3	12.5	357.415	18.905	23.02	33.15	64.125	73.19
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/10/78-01/11/95	20	2.815	2.789	5.14	1.02	1.554	1.247	1.172	1.598	3.72	4.894
00940	CHLORIDE,TOTAL IN WATER MG/L	08/16/78-01/24/94	20	69.5	64.95	113.	19.	657.629	25.644	29.2	39.	82.25	97.7
01002	ARSENIC, TOTAL (UG/L AS AS)	05/14/84-10/04/94	10 ##	1.25	1.225	2.	0.35	0.67	0.818	0.355	0.475	2.	2.
01027	CADMIUM, TOTAL (UG/L AS CD)	05/14/84-10/04/94	10	0.2	0.25	0.5	0.1	0.02	0.141	0.1	0.138	0.4	0.49
01042	COPPER, TOTAL (UG/L AS CU)	05/14/84-10/04/94	10	1.5	1.725	4.	0.15	1.68	1.296	0.155	0.725	3.	3.9
01045	IRON, TOTAL (UG/L AS FE)	02/13/80-01/24/94	20	0.1	0.157	0.4	0.07	0.009	0.097	0.08	0.1	0.2	0.38
01051	LEAD, TOTAL (UG/L AS PB)	05/14/84-10/04/94	10 ##	0.325	0.375	0.9	0.1	0.052	0.229	0.11	0.238	0.45	0.87
01092	ZINC, TOTAL (UG/L AS ZN)	06/12/84-10/04/94	10 ##	10.	16.	41.	5.	153.778	12.401	5.5	10.	20.5	40.6
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/10/78-06/07/93	20	193.	179.5	238.	103.	1704.474	41.285	113.6	142.25	213.25	232.3
71900	MERCURY, TOTAL (UG/L AS HG)	05/14/84-10/04/94	10 ##	0.1	0.155	0.5	0.1	0.016	0.126	0.1	0.1	0.163	0.47

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Annual Analysis for 1988 - Station EVER0351

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/10/78-01/11/95	26	0.9	1.8	10.8	0.4	6.265	2.503	0.4	0.6	1.525	4.87
00080	COLOR (PLATINUM-COBALT UNITS)	03/27/79-01/11/95	26	41.5	51.962	95.	19.	561.958	23.706	25.	31.75	73.5	88.6
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	08/16/78-03/02/95	26	382.	483.462	768.	269.	37474.738	193.584	284.2	304.5	705.25	737.9
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	08/16/78-03/02/95	25	3.8	3.756	7.1	1.1	2.232	1.494	1.2	3.1	4.65	6.02
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	08/16/78-02/17/94	25	45.	43.44	79.	14.	267.507	16.356	15.	36.5	52.	68.6
00400	PH (STANDARD UNITS)	08/16/78-03/02/95	25	7.2	7.164	7.8	6.5	0.077	0.277	6.78	7.	7.3	7.54
00400	CONVERTED PH (STANDARD UNITS)	08/16/78-03/02/95	25	7.2	7.074	7.8	6.5	0.085	0.292	6.78	7.	7.3	7.54
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	08/16/78-03/02/95	25	0.063	0.084	0.316	0.016	0.004	0.066	0.029	0.05	0.1	0.176
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	09/07/83-01/11/95	21 ##	0.5	2.071	21.	0.5	20.707	4.551	0.5	0.5	1.	5.6
00600	NITROGEN, TOTAL (MG/L AS N)	08/16/78-01/24/94	26	1.335	1.392	2.54	0.75	0.106	0.325	1.078	1.213	1.505	1.703
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	08/16/78-01/24/94	26	1.285	1.337	2.5	0.71	0.104	0.323	1.058	1.165	1.448	1.662
00608p	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	08/16/78-01/11/95	26 ##	0.005	0.01	0.03	0.005	0.	0.009	0.005	0.005	0.013	0.03
00615p	NITRITE NITROGEN, TOTAL (MG/L AS N)	08/16/78-01/11/95	26 ##	0.002	0.004	0.009	0.002	0.	0.003	0.002	0.002	0.005	0.008
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	08/16/78-01/24/94	26	0.024	0.038	0.209	0.005	0.002	0.045	0.007	0.009	0.052	0.096
00625p	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	08/16/78-01/11/95	26	1.295	1.35	2.53	0.72	0.106	0.326	1.068	1.183	1.458	1.672
00630p	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	08/16/78-01/11/95	26	0.03	0.043	0.21	0.01	0.002	0.045	0.01	0.01	0.06	0.102
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	08/16/78-01/24/94	26	0.04	0.056	0.22	0.02	0.002	0.045	0.02	0.03	0.07	0.112
00665p	PHOSPHORUS, TOTAL (MG/L AS P)	08/16/78-03/02/95	26	0.014	0.018	0.085	0.006	0.	0.016	0.008	0.01	0.018	0.033
00671p	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	08/16/78-01/11/95	26 ##	0.002	0.006	0.077	0.002	0.	0.015	0.002	0.002	0.002	0.007

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Annual Analysis for 1988 - Station EVER0351

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/10/78-01/11/95	21	57.1	57.076	75.2	40.6	137.972	11.746	43.04	46.05	67.5	73.6
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/10/78-01/11/95	21	13.3	10.905	20.7	3.	38.489	6.204	3.44	4.15	16.4	18.3
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/10/78-01/11/95	21	46.3	39.616	64.31	13.55	401.165	20.029	14.768	16.78	57.42	62.224
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/10/78-01/11/95	21	3.19	2.68	5.64	0.47	3.198	1.788	0.594	0.785	4.21	4.836
00940	CHLORIDE,TOTAL IN WATER MG/L	08/16/78-01/24/94	26	41.5	54.615	97.	20.	825.606	28.733	23.1	28.25	83.75	91.6
01002	ARSENIC, TOTAL (UG/L AS AS)	05/14/84-10/04/94	12	1.	1.558	6.	0.4	2.492	1.579	0.43	0.575	1.875	5.1
01027	CADMIUM, TOTAL (UG/L AS CD)	05/14/84-10/04/94	12	0.25	0.275	0.6	0.1	0.033	0.182	0.1	0.1	0.375	0.6
01042	COPPER, TOTAL (UG/L AS CU)	05/14/84-10/04/94	12	0.6	1.121	3.	0.1	1.188	1.09	0.115	0.25	2.	3.
01045	IRON, TOTAL (UG/L AS FE)	02/13/80-01/24/94	21	0.1	0.165	0.5	0.07	0.011	0.106	0.07	0.09	0.2	0.3
01051	LEAD, TOTAL (UG/L AS PB)	05/14/84-10/04/94	12 ##	0.25	0.413	2.	0.1	0.267	0.517	0.115	0.163	0.475	1.55
01092	ZINC, TOTAL (UG/L AS ZN)	06/12/84-10/04/94	12 ##	10.	17.125	58.	10.	196.733	14.026	10.	10.	21.5	48.1
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/10/78-06/07/93	26	139.	163.923	242.	113.	1920.394	43.822	116.5	125.25	208.75	221.9
71900	MERCURY, TOTAL (UG/L AS HG)	05/14/84-10/04/94	11 ##	0.1	0.118	0.3	0.1	0.004	0.06	0.1	0.1	0.1	0.26

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Annual Analysis for 1989 - Station EVER0351

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/10/78-01/11/95	17	1.4	2.847	11.5	0.5	10.394	3.224	0.5	0.85	3.55	9.98
00080	COLOR (PLATINUM-COBALT UNITS)	03/27/79-01/11/95	17	41.	52.235	102.	20.	696.441	26.39	24.	30.	80.	90.8
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	08/16/78-03/02/95	17	537.	563.706	843.	350.	22913.721	151.373	367.6	424.	706.	778.2
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	08/16/78-03/02/95	17	3.3	3.682	5.9	2.	1.648	1.284	2.08	2.65	4.9	5.74
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	08/16/78-02/17/94	17	41.	44.471	74.	22.	275.515	16.599	22.8	32.5	60.	71.6
00400	PH (STANDARD UNITS)	08/16/78-03/02/95	17	7.2	7.153	7.6	6.7	0.074	0.272	6.78	6.9	7.35	7.52
00400	CONVERTED PH (STANDARD UNITS)	08/16/78-03/02/95	17	7.2	7.075	7.6	6.7	0.08	0.284	6.78	6.9	7.35	7.52
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	08/16/78-03/02/95	17	0.063	0.084	0.2	0.025	0.003	0.052	0.03	0.045	0.126	0.167
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	09/07/83-01/11/95	16	1.5	1.813	5.	0.5	2.063	1.436	0.5	0.5	3.	4.3
00600	NITROGEN, TOTAL (MG/L AS N)	08/16/78-01/24/94	17	1.57	1.551	2.41	0.92	0.108	0.329	1.176	1.3	1.7	2.026
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	08/16/78-01/24/94	17	1.51	1.396	1.91	0.79	0.103	0.32	0.87	1.17	1.62	1.862
00608p	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	08/16/78-01/11/95	17	0.05	0.091	0.35	0.005	0.014	0.118	0.005	0.005	0.15	0.31
00615p	NITRITE NITROGEN, TOTAL (MG/L AS N)	08/16/78-01/11/95	17	0.006	0.005	0.011	0.002	0.	0.003	0.002	0.002	0.008	0.01
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	08/16/78-01/24/94	17	0.045	0.056	0.14	0.019	0.002	0.041	0.02	0.023	0.068	0.138
00625p	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	08/16/78-01/11/95	17	1.54	1.489	2.26	0.89	0.094	0.307	1.13	1.255	1.63	1.94
00630p	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	08/16/78-01/11/95	17	0.05	0.063	0.15	0.02	0.002	0.043	0.02	0.03	0.075	0.142
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	08/16/78-01/24/94	17	0.08	0.155	0.5	0.03	0.021	0.146	0.038	0.06	0.24	0.444
00665p	PHOSPHORUS, TOTAL (MG/L AS P)	08/16/78-03/02/95	17	0.021	0.023	0.041	0.009	0.	0.011	0.011	0.012	0.03	0.041
00671p	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	08/16/78-01/11/95	17 ##	0.002	0.003	0.012	0.002	0.	0.003	0.002	0.002	0.002	0.007
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/10/78-01/11/95	16	66.8	67.238	83.3	55.5	68.868	8.299	55.71	59.725	72.75	81.83
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/10/78-01/11/95	16	8.15	9.581	17.8	3.7	22.662	4.76	3.98	4.95	14.875	16.47
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/10/78-01/11/95	16	32.705	37.909	65.34	17.64	245.77	15.677	18.711	23.84	53.078	60.139
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/10/78-01/11/95	16	2.425	2.756	5.55	0.49	2.959	1.72	0.595	1.128	4.438	5.354
00940	CHLORIDE,TOTAL IN WATER MG/L	08/16/78-01/24/94	17	54.	59.882	95.	31.	450.235	21.219	33.4	40.5	82.5	88.6
01002	ARSENIC, TOTAL (UG/L AS AS)	05/14/84-10/04/94	13	2.	1.731	4.	0.5	1.067	1.033	0.5	0.75	2.	3.6
01027	CADMIUM, TOTAL (UG/L AS CD)	05/14/84-10/04/94	13 ##	0.05	0.1	0.3	0.05	0.008	0.091	0.05	0.05	0.1	0.3
01042	COPPER, TOTAL (UG/L AS CU)	05/14/84-10/04/94	13	0.7	0.927	3.	0.1	0.594	0.771	0.16	0.55	1.	2.6
01045	IRON, TOTAL (UG/L AS FE)	02/13/80-01/24/94	16	0.2	0.163	0.2	0.1	0.003	0.05	0.1	0.1	0.2	0.2
01051	LEAD, TOTAL (UG/L AS PB)	05/14/84-10/04/94	13 ##	0.25	0.342	1.	0.25	0.055	0.233	0.25	0.25	0.25	0.88
01092	ZINC, TOTAL (UG/L AS ZN)	06/12/84-10/04/94	13 ##	10.	13.692	41.	10.	89.397	9.455	10.	10.	10.	35.4
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/10/78-06/07/93	17	189.	189.059	254.	119.	1269.934	35.636	138.2	164.5	210.5	241.2
71900	MERCURY, TOTAL (UG/L AS HG)	05/14/84-10/04/94	13 ##	0.1	0.108	0.2	0.1	0.001	0.028	0.1	0.1	0.1	0.16

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Annual Analysis for 1990 - Station EVER0351

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/10/78-01/11/95	18	2.6	3.106	9.9	0.7	5.051	2.247	0.97	1.825	3.6	7.47
00080	COLOR (PLATINUM-COBALT UNITS)	03/27/79-01/11/95	18	59.5	63.	114.	37.	563.176	23.731	37.9	41.25	77.	112.2
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	08/16/78-03/02/95	18	654.5	650.333	905.	402.	27284.	165.179	435.3	496.	780.	905.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	08/16/78-03/02/95	17	4.1	4.547	8.1	2.3	3.153	1.776	2.3	3.4	5.95	7.78
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	08/16/78-02/17/94	17	49.	54.765	98.	29.	446.566	21.132	29.8	41.5	69.	94.
00400	PH (STANDARD UNITS)	08/16/78-03/02/95	17	7.	7.	7.5	6.6	0.072	0.269	6.6	6.8	7.2	7.42
00400	CONVERTED PH (STANDARD UNITS)	08/16/78-03/02/95	17	7.	6.926	7.5	6.6	0.078	0.28	6.6	6.8	7.2	7.42
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	08/16/78-03/02/95	17	0.1	0.119	0.251	0.032	0.005	0.069	0.038	0.065	0.163	0.251
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	09/07/83-01/11/95	18	3.	4.139	19.	0.5	20.553	4.534	0.5	1.75	4.25	11.8
00600	NITROGEN, TOTAL (MG/L AS N)	08/16/78-01/24/94	18	1.57	1.542	2.19	0.86	0.077	0.277	1.238	1.395	1.66	1.965
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	08/16/78-01/24/94	18	1.38	1.407	2.09	0.82	0.074	0.272	1.09	1.29	1.525	1.883
00608p	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	08/16/78-01/11/95	18	0.025	0.034	0.1	0.005	0.001	0.029	0.005	0.009	0.063	0.073
00615p	NITRITE NITROGEN, TOTAL (MG/L AS N)	08/16/78-01/11/95	18	0.007	0.008	0.031	0.002	0.	0.007	0.002	0.002	0.009	0.017
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	08/16/78-01/24/94	18	0.066	0.091	0.303	0.002	0.006	0.08	0.02	0.036	0.108	0.255
00625p	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	08/16/78-01/11/95	18	1.39	1.442	2.12	0.83	0.072	0.267	1.181	1.335	1.545	1.895
00630p	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	08/16/78-01/11/95	18	0.07	0.1	0.33	0.005	0.007	0.084	0.028	0.048	0.115	0.267
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	08/16/78-01/24/94	18	0.115	0.135	0.34	0.02	0.007	0.084	0.038	0.075	0.195	0.277
00665p	PHOSPHORUS, TOTAL (MG/L AS P)	08/16/78-03/02/95	18	0.018	0.021	0.046	0.007	0.	0.011	0.01	0.012	0.029	0.04
00671p	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	08/16/78-01/11/95	18 ##	0.002	0.004	0.009	0.002	0.	0.002	0.002	0.002	0.005	0.007
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/10/78-01/11/95	18	68.95	70.433	87.8	52.	118.542	10.888	57.04	60.15	80.15	85.91
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/10/78-01/11/95	18	13.55	12.75	23.7	4.6	38.32	6.19	5.05	6.675	17.	21.54
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/10/78-01/11/95	18	49.6	46.537	70.46	23.43	309.826	17.602	24.249	29.34	63.66	69.956
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/10/78-01/11/95	18	4.165	3.742	6.26	1.27	2.373	1.54	1.558	2.198	5.233	5.864
00940	CHLORIDE,TOTAL IN WATER MG/L	08/16/78-01/24/94	18	79.5	73.5	113.	36.	736.029	27.13	39.6	46.75	97.	111.2
01002	ARSENIC, TOTAL (UG/L AS AS)	05/14/84-10/04/94	12	1.5	1.5	3.	0.5	0.909	0.953	0.5	0.5	2.	3.
01027	CADMIUM, TOTAL (UG/L AS CD)	05/14/84-10/04/94	12 ##	0.05	0.104	0.3	0.05	0.007	0.084	0.05	0.05	0.175	0.27
01042	COPPER, TOTAL (UG/L AS CU)	05/14/84-10/04/94	12	1.	1.175	2.	0.25	0.438	0.662	0.25	0.825	2.	2.
01045	IRON, TOTAL (UG/L AS FE)	02/13/80-01/24/94	18	0.2	0.204	0.6	0.07	0.021	0.145	0.097	0.1	0.225	0.51
01051	LEAD, TOTAL (UG/L AS PB)	05/14/84-10/04/94	12 ##	0.25	0.6	2.	0.2	0.293	0.541	0.215	0.25	0.95	1.7
01092	ZINC, TOTAL (UG/L AS ZN)	06/12/84-10/04/94	12 ##	10.	16.583	55.	10.	241.902	15.553	10.	10.	10.	51.7
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/10/78-06/07/93	18	180.5	187.556	262.	133.	1112.497	33.354	146.5	165.5	204.5	247.6
71900	MERCURY, TOTAL (UG/L AS HG)	05/14/84-10/04/94	12 ##	0.1	0.1	0.1	0.1	0.	0.	0.1	0.1	0.1	0.1

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Annual Analysis for 1991 - Station EVER0351

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/10/78-01/11/95	23	2.	2.683	10.5	0.4	5.417	2.327	0.72	1.2	3.	6.48
00080	COLOR (PLATINUM-COBALT UNITS)	03/27/79-01/11/95	23	78.	76.	105.	36.	209.182	14.463	56.4	68.	85.	90.4
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	08/16/78-03/02/95	50	710.	718.06	958.	373.	14004.996	118.343	608.1	646.75	779.75	909.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	08/16/78-03/02/95	49	3.5	3.702	8.	0.7	3.245	1.801	1.3	2.15	5.	6.3
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	08/16/78-02/17/94	49	41.	43.878	100.	9.	427.11	20.667	17.	28.	58.	74.
00400	PH (STANDARD UNITS)	08/16/78-03/02/95	47	6.99	6.886	8.	6.2	0.136	0.369	6.4	6.6	7.1	7.218
00400	CONVERTED PH (STANDARD UNITS)	08/16/78-03/02/95	47	6.99	6.747	8.	6.2	0.155	0.394	6.4	6.6	7.1	7.218
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	08/16/78-03/02/95	47	0.102	0.179	0.631	0.01	0.021	0.146	0.061	0.079	0.251	0.398
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	09/07/83-01/11/95	19	4.	10.658	112.	0.5	626.085	25.022	0.5	1.	9.	19.
00600	NITROGEN, TOTAL (MG/L AS N)	08/16/78-01/24/94	23	1.62	1.627	2.2	0.93	0.084	0.29	1.176	1.47	1.81	2.002
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	08/16/78-01/24/94	23	1.47	1.467	2.04	0.84	0.072	0.269	1.068	1.31	1.65	1.8
00608p	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	08/16/78-01/11/95	23	0.03	0.039	0.17	0.005	0.002	0.039	0.005	0.02	0.05	0.096
00615p	NITRITE NITROGEN, TOTAL (MG/L AS N)	08/16/78-01/11/95	22	0.005	0.006	0.02	0.002	0.	0.005	0.002	0.002	0.009	0.014
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	08/16/78-01/24/94	22	0.071	0.104	0.299	0.008	0.007	0.081	0.029	0.046	0.135	0.269
00625p	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	08/16/78-01/11/95	23	1.52	1.507	2.06	0.87	0.076	0.275	1.084	1.35	1.67	1.858
00630p	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	08/16/78-01/11/95	23	0.08	0.121	0.34	0.01	0.009	0.093	0.04	0.05	0.15	0.298
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	08/16/78-01/24/94	23	0.14	0.161	0.35	0.05	0.01	0.099	0.054	0.08	0.19	0.34
00665p	PHOSPHORUS, TOTAL (MG/L AS P)	08/16/78-03/02/95	51	0.017	0.018	0.05	0.002	0.	0.009	0.007	0.012	0.023	0.029
00671p	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	08/16/78-01/11/95	22 ##	0.003	0.006	0.018	0.002	0.	0.005	0.002	0.002	0.009	0.015

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Annual Analysis for 1991 - Station EVER0351

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/10/78-01/11/95	23	70.9	69.696	83.3	57.6	59.082	7.686	59.4	61.8	75.7	80.9
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/10/78-01/11/95	23	16.	16.291	23.8	4.8	13.387	3.659	13.48	14.5	18.7	20.74
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/10/78-01/11/95	23	56.98	59.458	92.62	21.52	204.951	14.316	44.878	53.43	72.52	77.588
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/10/78-01/11/95	23	4.59	4.932	7.96	2.47	1.949	1.396	3.418	3.74	6.13	6.824
00940	CHLORIDE,TOTAL IN WATER MG/L	08/16/78-01/24/94	23	89.	92.913	142.	35.	498.628	22.33	73.	83.	108.	127.8
01002	ARSENIC, TOTAL (UG/L AS AS)	05/14/84-10/04/94	12	1.	1.375	3.	0.5	0.642	0.801	0.5	0.625	2.	2.7
01027	CADMIUM, TOTAL (UG/L AS CD)	05/14/84-10/04/94	12 ##	0.05	0.079	0.2	0.05	0.003	0.058	0.05	0.05	0.088	0.2
01042	COPPER, TOTAL (UG/L AS CU)	05/14/84-10/04/94	12	1.	1.254	4.	0.25	1.015	1.008	0.355	0.7	1.75	3.4
01045	IRON, TOTAL (UG/L AS FE)	02/13/80-01/24/94	21	0.2	0.161	0.2	0.08	0.003	0.051	0.1	0.1	0.2	0.2
01051	LEAD, TOTAL (UG/L AS PB)	05/14/84-10/04/94	12	0.75	0.642	1.	0.25	0.096	0.31	0.25	0.25	0.9	1.
01092	ZINC, TOTAL (UG/L AS ZN)	06/12/84-10/04/94	12 ##	10.	16.083	68.	10.	285.902	16.909	10.	10.	10.	55.1
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/10/78-06/07/93	23	213.	213.261	254.	161.	570.202	23.879	187.4	198.	235.	251.6
71900	MERCURY, TOTAL (UG/L AS HG)	05/14/84-10/04/94	12 ##	0.1	0.1	0.1	0.1	0.	0.	0.1	0.1	0.1	0.1

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Annual Analysis for 1992 - Station EVER0351

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/10/78-01/11/95	22	1.45	1.777	5.9	0.6	1.684	1.298	0.66	0.9	2.125	3.85
00080	COLOR (PLATINUM-COBALT UNITS)	03/27/79-01/11/95	21	61.	61.19	111.	32.	496.862	22.29	34.2	39.5	79.5	85.
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	08/16/78-03/02/95	67	617.	587.866	918.	214.	32078.573	179.105	355.4	428.	750.	800.6
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	08/16/78-03/02/95	65	3.5	3.449	7.	1.2	1.673	1.293	1.66	2.5	4.15	5.24
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	08/16/78-02/17/94	65	40.	40.862	81.	15.	217.715	14.755	21.	31.5	50.	59.
00400	PH (STANDARD UNITS)	08/16/78-03/02/95	64	6.705	6.783	9.1	5.8	0.329	0.573	6.1	6.3	7.238	7.305
00400	CONVERTED PH (STANDARD UNITS)	08/16/78-03/02/95	64	6.705	6.496	9.1	5.8	0.412	0.642	6.1	6.3	7.238	7.305
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	08/16/78-03/02/95	64	0.197	0.319	1.585	0.001	0.118	0.343	0.05	0.058	0.501	0.794
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	09/07/83-01/11/95	20 ##	0.75	1.75	9.	0.5	4.276	2.068	0.5	0.5	3.	3.9
00600	NITROGEN, TOTAL (MG/L AS N)	08/16/78-01/24/94	22	1.44	1.435	1.85	0.97	0.04	0.2	1.15	1.323	1.555	1.681
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	08/16/78-01/24/94	22	1.33	1.331	1.63	0.93	0.04	0.199	0.996	1.21	1.488	1.627
00608p	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	08/16/78-01/11/95	22 ##	0.005	0.02	0.12	0.005	0.001	0.026	0.005	0.005	0.03	0.047
00615p	NITRITE NITROGEN, TOTAL (MG/L AS N)	08/16/78-01/11/95	22 ##	0.002	0.003	0.012	0.002	0.	0.003	0.002	0.002	0.003	0.007
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	08/16/78-01/24/94	22	0.037	0.076	0.548	0.002	0.015	0.123	0.015	0.019	0.057	0.246
00625p	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	08/16/78-01/11/95	23	1.34	1.327	1.66	0.77	0.054	0.231	0.96	1.19	1.49	1.646
00630p	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	08/16/78-01/11/95	22	0.04	0.082	0.55	0.008	0.015	0.122	0.02	0.02	0.063	0.252
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	08/16/78-01/24/94	22	0.055	0.103	0.58	0.04	0.015	0.124	0.04	0.048	0.093	0.262
00665p	PHOSPHORUS, TOTAL (MG/L AS P)	08/16/78-03/02/95	70	0.011	0.012	0.029	0.002	0.	0.006	0.006	0.009	0.015	0.021
00671p	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	08/16/78-01/11/95	22	0.006	0.006	0.017	0.002	0.	0.003	0.002	0.005	0.008	0.01
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/10/78-01/11/95	22	57.95	57.568	68.8	46.1	55.007	7.417	47.05	51.725	64.175	67.97
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/10/78-01/11/95	22	11.7	11.955	21.3	2.9	32.999	5.744	4.29	6.825	16.225	20.28
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/10/78-01/11/95	22	42.	44.141	73.6	17.6	342.701	18.512	20.29	27.75	57.175	72.53
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/10/78-01/11/95	22	3.69	4.081	9.52	1.8	3.439	1.854	2.047	2.603	5.313	6.148
00940	CHLORIDE,TOTAL IN WATER MG/L	08/16/78-01/24/94	22	61.5	65.409	106.	26.	725.587	26.937	30.6	38.	87.75	104.7
01002	ARSENIC, TOTAL (UG/L AS AS)	05/14/84-10/04/94	11	2.	1.5	2.	0.5	0.35	0.592	0.6	1.	2.	2.
01027	CADMIUM, TOTAL (UG/L AS CD)	05/14/84-10/04/94	11 ##	0.05	0.091	0.3	0.05	0.007	0.083	0.05	0.05	0.1	0.28
01042	COPPER, TOTAL (UG/L AS CU)	05/14/84-10/04/94	11	1.	1.4	6.	0.25	2.678	1.636	0.25	0.6	2.	5.2
01045	IRON, TOTAL (UG/L AS FE)	02/13/80-01/24/94	21	0.2	0.204	0.7	0.09	0.021	0.143	0.1	0.1	0.25	0.38
01051	LEAD, TOTAL (UG/L AS PB)	05/14/84-10/04/94	11	0.7	1.141	3.	0.25	0.897	0.947	0.25	0.25	2.	2.8
01092	ZINC, TOTAL (UG/L AS ZN)	06/12/84-10/04/94	11 ##	10.	12.273	35.	10.	56.818	7.538	10.	10.	10.	30.
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/10/78-06/07/93	22	168.	165.	203.	130.	497.619	22.307	131.3	148.75	185.5	190.4
71900	MERCURY, TOTAL (UG/L AS HG)	05/14/84-10/04/94	11 ##	0.1	0.109	0.2	0.1	0.001	0.03	0.1	0.1	0.1	0.18

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1993 - Station EVER0351

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/10/78-01/11/95	21	1.	0.962	1.5	0.5	0.091	0.302	0.6	0.7	1.2	1.4
00080	COLOR (PLATINUM-COBALT UNITS)	03/27/79-01/11/95	21	60.	60.	70.	46.	37.3	6.107	52.4	56.	65.5	69.2
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	08/16/78-03/02/95	56	708.	721.161	856.	564.	6325.592	79.534	629.7	664.	797.25	834.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	08/16/78-03/02/95	55	3.	3.111	7.8	0.3	2.457	1.568	1.16	2.	4.	5.42
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	08/16/78-02/17/94	55	36.	36.6	92.	3.	308.985	17.578	14.6	25.	44.	58.8
00400	PH (STANDARD UNITS)	08/16/78-03/02/95	55	7.31	7.268	7.7	4.71	0.145	0.38	7.15	7.22	7.39	7.528
00400	CONVERTED PH (STANDARD UNITS)	08/16/78-03/02/95	55	7.31	6.393	7.7	4.71	0.926	0.962	7.15	7.22	7.39	7.528
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	08/16/78-03/02/95	55	0.049	0.405	19.498	0.02	6.877	2.622	0.03	0.041	0.06	0.071
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	09/07/83-01/11/95	21 ##	1.5	1.738	6.	0.5	1.74	1.319	0.5	1.	1.75	3.8
00600	NITROGEN, TOTAL (MG/L AS N)	08/16/78-01/24/94	21	1.5	1.495	2.22	1.02	0.078	0.279	1.132	1.295	1.62	1.934
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	08/16/78-01/24/94	21	1.43	1.414	2.19	0.91	0.089	0.298	1.072	1.17	1.57	1.87
00608p	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	08/16/78-01/11/95	21 ##	0.005	0.019	0.07	0.005	0.	0.021	0.005	0.005	0.03	0.06
00615p	NITRITE NITROGEN, TOTAL (MG/L AS N)	08/16/78-01/11/95	20 ##	0.002	0.004	0.014	0.002	0.	0.004	0.002	0.002	0.005	0.012
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	08/16/78-01/24/94	20	0.042	0.051	0.185	0.005	0.002	0.044	0.012	0.021	0.07	0.119
00625p	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	08/16/78-01/11/95	21	1.44	1.435	2.2	0.92	0.086	0.294	1.086	1.23	1.59	1.89
00630p	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	08/16/78-01/11/95	21	0.05	0.059	0.2	0.009	0.002	0.047	0.02	0.025	0.085	0.128
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	08/16/78-01/24/94	21	0.06	0.081	0.26	0.02	0.003	0.055	0.032	0.045	0.115	0.146
00665p	PHOSPHORUS, TOTAL (MG/L AS P)	08/16/78-03/02/95	59	0.01	0.011	0.028	0.007	0.	0.004	0.007	0.009	0.013	0.015
00671p	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	08/16/78-01/11/95	21	0.005	0.006	0.012	0.002	0.	0.003	0.002	0.004	0.006	0.011
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/10/78-01/11/95	21	63.6	61.738	74.4	48.7	52.723	7.261	50.1	55.2	68.2	69.36
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/10/78-01/11/95	21	17.5	17.229	21.3	12.3	6.969	2.64	12.84	15.05	19.05	20.68
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/10/78-01/11/95	21	58.6	60.429	75.6	42.7	105.786	10.285	47.08	51.35	70.45	74.72
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/10/78-01/11/95	21	4.59	4.568	6.02	3.03	0.778	0.882	3.252	3.7	5.285	5.778
00940	CHLORIDE,TOTAL IN WATER MG/L	08/16/78-01/24/94	21	90.	91.095	114.	67.	224.39	14.98	74.2	77.	104.	111.8
01002	ARSENIC, TOTAL (UG/L AS AS)	05/14/84-10/04/94	10	2.	1.55	2.	0.5	0.358	0.599	0.55	1.	2.	2.
01027	CADMIUM, TOTAL (UG/L AS CD)	05/14/84-10/04/94	10 ##	0.05	0.05	0.05	0.05	0.	0.	0.05	0.05	0.05	0.05
01042	COPPER, TOTAL (UG/L AS CU)	05/14/84-10/04/94	10 ##	0.425	1.125	7.	0.25	4.335	2.082	0.25	0.25	0.85	6.4
01045	IRON, TOTAL (UG/L AS FE)	02/13/80-01/24/94	21	0.1	0.095	0.2	0.06	0.001	0.028	0.07	0.075	0.1	0.1
01051	LEAD, TOTAL (UG/L AS PB)	05/14/84-10/04/94	10 ##	0.25	0.325	1.	0.25	0.056	0.237	0.25	0.25	0.25	0.925
01092	ZINC, TOTAL (UG/L AS ZN)	06/12/84-10/04/94	10 ##	10.	11.2	22.	10.	14.4	3.795	10.	10.	10.	20.8
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/10/78-06/07/93	9	199.	201.333	263.	126.	1927.75	43.906	126.	169.5	240.5	263.
71900	MERCURY, TOTAL (UG/L AS HG)	05/14/84-10/04/94	10 ##	0.1	0.18	0.8	0.1	0.048	0.22	0.1	0.1	0.125	0.74

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Annual Analysis for 1994 - Station EVER0351

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/10/78-01/11/95	23	0.9	1.122	3.7	0.4	0.53	0.728	0.44	0.6	1.4	2.08
00080	COLOR (PLATINUM-COBALT UNITS)	03/27/79-01/11/95	23	59.	55.196	93.	0.5	366.926	19.155	27.4	45.	66.	76.2
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	08/16/78-03/02/95	44	768.5	740.386	968.	486.	18355.545	135.483	542.	642.75	845.25	923.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	08/16/78-03/02/95	43	3.5	3.802	8.4	1.	2.568	1.602	2.14	2.7	4.9	6.1
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	08/16/78-02/17/94	7	55.	51.286	72.	18.	349.238	18.688	**	**	**	**
00400	PH (STANDARD UNITS)	08/16/78-03/02/95	43	7.33	7.322	7.66	6.91	0.034	0.183	7.078	7.21	7.46	7.598
00400	CONVERTED PH (STANDARD UNITS)	08/16/78-03/02/95	43	7.33	7.284	7.66	6.91	0.035	0.187	7.078	7.21	7.46	7.598
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	08/16/78-03/02/95	43	0.047	0.052	0.123	0.022	0.001	0.023	0.025	0.035	0.062	0.084
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	09/07/83-01/11/95	23 ##	1.5	2.304	10.	1.5	5.449	2.334	1.5	1.5	1.5	7.
00600	NITROGEN, TOTAL (MG/L AS N)	08/16/78-01/24/94	2	1.86	1.86	1.98	1.74	0.029	0.17	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	08/16/78-01/24/94	2	1.735	1.735	1.9	1.57	0.054	0.233	**	**	**	**
00608p	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	08/16/78-01/11/95	23	0.02	0.032	0.31	0.005	0.004	0.063	0.005	0.005	0.03	0.06
00615p	NITRITE NITROGEN, TOTAL (MG/L AS N)	08/16/78-01/11/95	23 ##	0.002	0.004	0.014	0.002	0.	0.003	0.002	0.002	0.005	0.008
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	08/16/78-01/24/94	2	0.099	0.099	0.142	0.056	0.004	0.061	**	**	**	**
00625p	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	08/16/78-01/11/95	23	1.6	1.506	2.15	0.25	0.195	0.441	0.94	1.2	1.78	2.054
00630p	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	08/16/78-01/11/95	22	0.065	0.093	0.31	0.02	0.006	0.077	0.023	0.038	0.12	0.241
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	08/16/78-01/24/94	2	0.125	0.125	0.17	0.08	0.004	0.064	**	**	**	**
00665p	PHOSPHORUS, TOTAL (MG/L AS P)	08/16/78-03/02/95	58	0.011	0.013	0.059	0.004	0.	0.008	0.007	0.009	0.015	0.018
00671p	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	08/16/78-01/11/95	23 ##	0.002	0.006	0.037	0.002	0.	0.008	0.002	0.002	0.005	0.014

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Annual Analysis for 1994 - Station EVER0351

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/10/78-01/11/95	23	65.9	63.152	83.5	0.5	292.84	17.113	49.4	57.6	74.3	81.24
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/10/78-01/11/95	23	17.2	16.53	25.	0.1	33.306	5.771	8.66	12.	21.4	22.72
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/10/78-01/11/95	23	67.6	60.67	91.	0.1	452.694	21.277	34.3	43.5	77.9	85.08
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/10/78-01/11/95	23	4.29	4.279	6.45	0.02	2.353	1.534	2.282	3.17	5.45	6.156
00940	CHLORIDE,TOTAL IN WATER MG/L	08/16/78-01/24/94	2	93.	93.	114.	72.	882.	29.698	**	**	**	**
01002	ARSENIC, TOTAL (UG/L AS AS)	05/14/84-10/04/94	11	2.	1.727	3.	1.	0.418	0.647	1.	1.	2.	2.8
01027	CADMIUM, TOTAL (UG/L AS CD)	05/14/84-10/04/94	11 ##	0.05	0.064	0.2	0.05	0.002	0.045	0.05	0.05	0.05	0.17
01042	COPPER, TOTAL (UG/L AS CU)	05/14/84-10/04/94	11 ##	0.25	0.545	1.	0.25	0.123	0.351	0.25	0.25	1.	1.
01045	IRON, TOTAL (UG/L AS FE)	02/13/80-01/24/94	2	0.15	0.15	0.2	0.1	0.005	0.071	**	**	**	**
01051	LEAD, TOTAL (UG/L AS PB)	05/14/84-10/04/94	11 ##	0.25	0.309	0.9	0.25	0.038	0.196	0.25	0.25	0.25	0.77
01092	ZINC, TOTAL (UG/L AS ZN)	06/12/84-10/04/94	11 ##	10.	11.	21.	10.	11.	3.317	10.	10.	10.	18.8
71900	MERCURY, TOTAL (UG/L AS HG)	05/14/84-10/04/94	11 ##	0.1	0.173	0.9	0.1	0.058	0.241	0.1	0.1	0.1	0.74

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

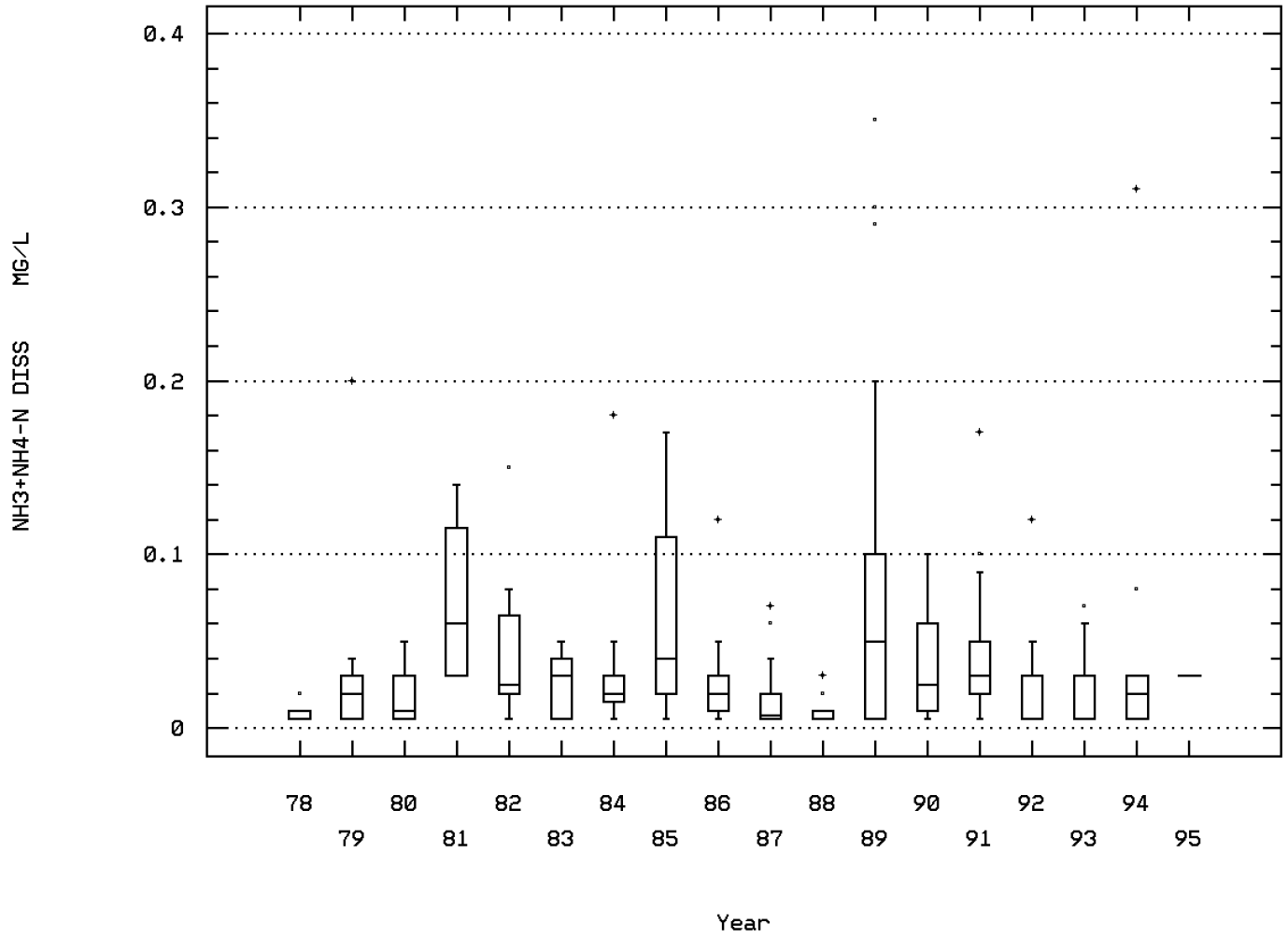
Annual Analysis for 1995 - Station EVER0351

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/10/78-01/11/95	1	0.4	0.4	0.4	0.4	0.	0.	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	03/27/79-01/11/95	1	60.	60.	60.	60.	0.	0.	**	**	**	**
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	08/16/78-03/02/95	5	672.	672.	694.	640.	402.	20.05	**	**	**	**
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	08/16/78-03/02/95	5	5.2	5.46	6.3	4.4	0.683	0.826	**	**	**	**
00400	PH (STANDARD UNITS)	08/16/78-03/02/95	5	7.41	7.408	7.49	7.31	0.006	0.079	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	08/16/78-03/02/95	5	7.41	7.402	7.49	7.31	0.006	0.079	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	08/16/78-03/02/95	5	0.039	0.04	0.049	0.032	0.	0.007	**	**	**	**
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	09/07/83-01/11/95	1 ##	1.5	1.5	1.5	1.5	0.	0.	**	**	**	**
00608p	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	08/16/78-01/11/95	1	0.03	0.03	0.03	0.03	0.	0.	**	**	**	**
00615p	NITRITE NITROGEN, TOTAL (MG/L AS N)	08/16/78-01/11/95	1 ##	0.002	0.002	0.002	0.002	0.	0.	**	**	**	**
00625p	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	08/16/78-01/11/95	1	1.16	1.16	1.16	1.16	0.	0.	**	**	**	**
00630p	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	08/16/78-01/11/95	1	0.05	0.05	0.05	0.05	0.	0.	**	**	**	**
00665p	PHOSPHORUS, TOTAL (MG/L AS P)	08/16/78-03/02/95	6	0.008	0.007	0.009	0.002	0.	0.003	**	**	**	**
00671p	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	08/16/78-01/11/95	1 ##	0.002	0.002	0.002	0.002	0.	0.	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/10/78-01/11/95	1	61.8	61.8	61.8	61.8	0.	0.	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/10/78-01/11/95	1	16.6	16.6	16.6	16.6	0.	0.	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/10/78-01/11/95	1	56.6	56.6	56.6	56.6	0.	0.	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/10/78-01/11/95	1	4.41	4.41	4.41	4.41	0.	0.	**	**	**	**

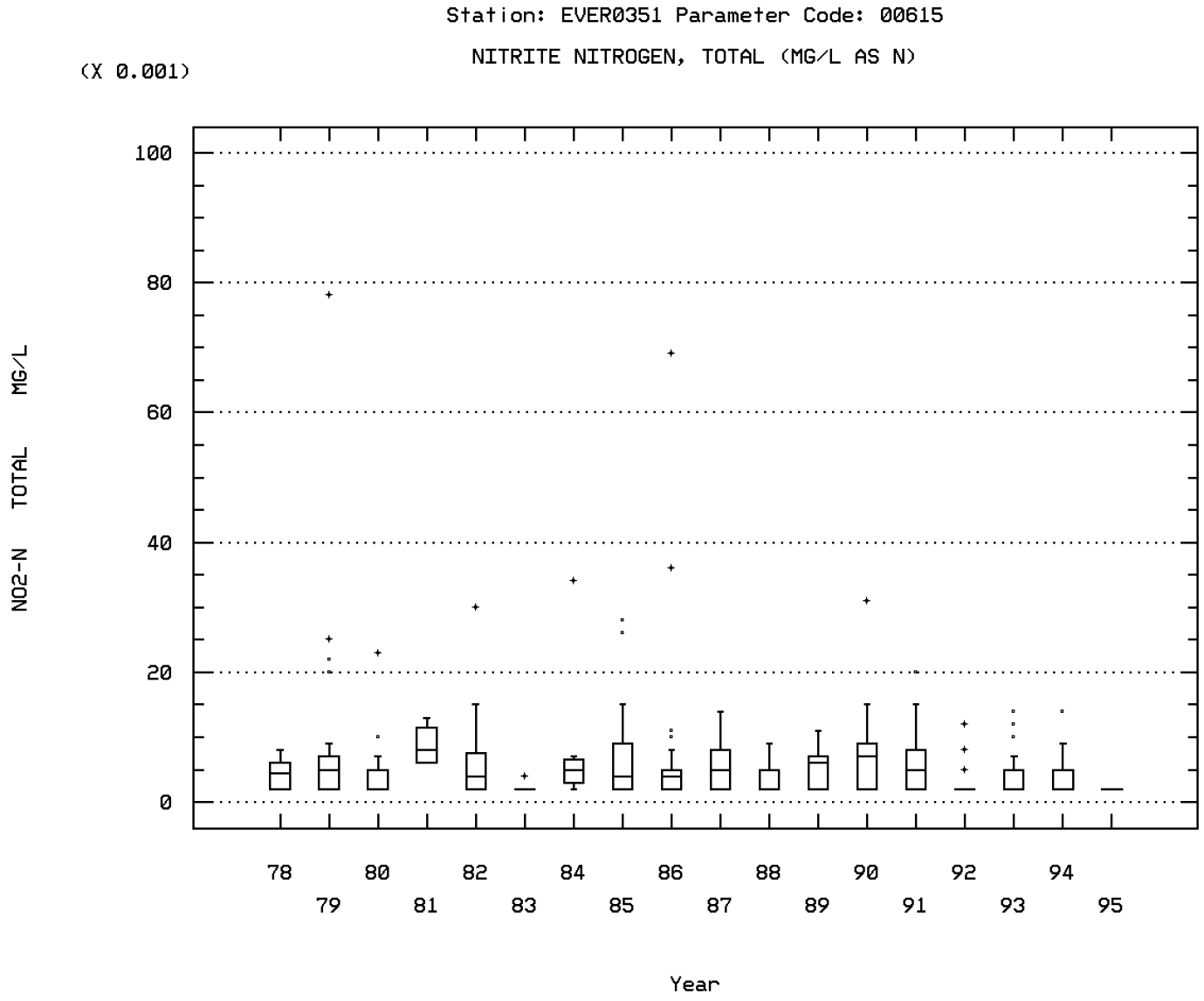
** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Station: EVER0351 Parameter Code: 00608

NITROGEN, AMMONIA, DISSOLVED (MG/L AS N



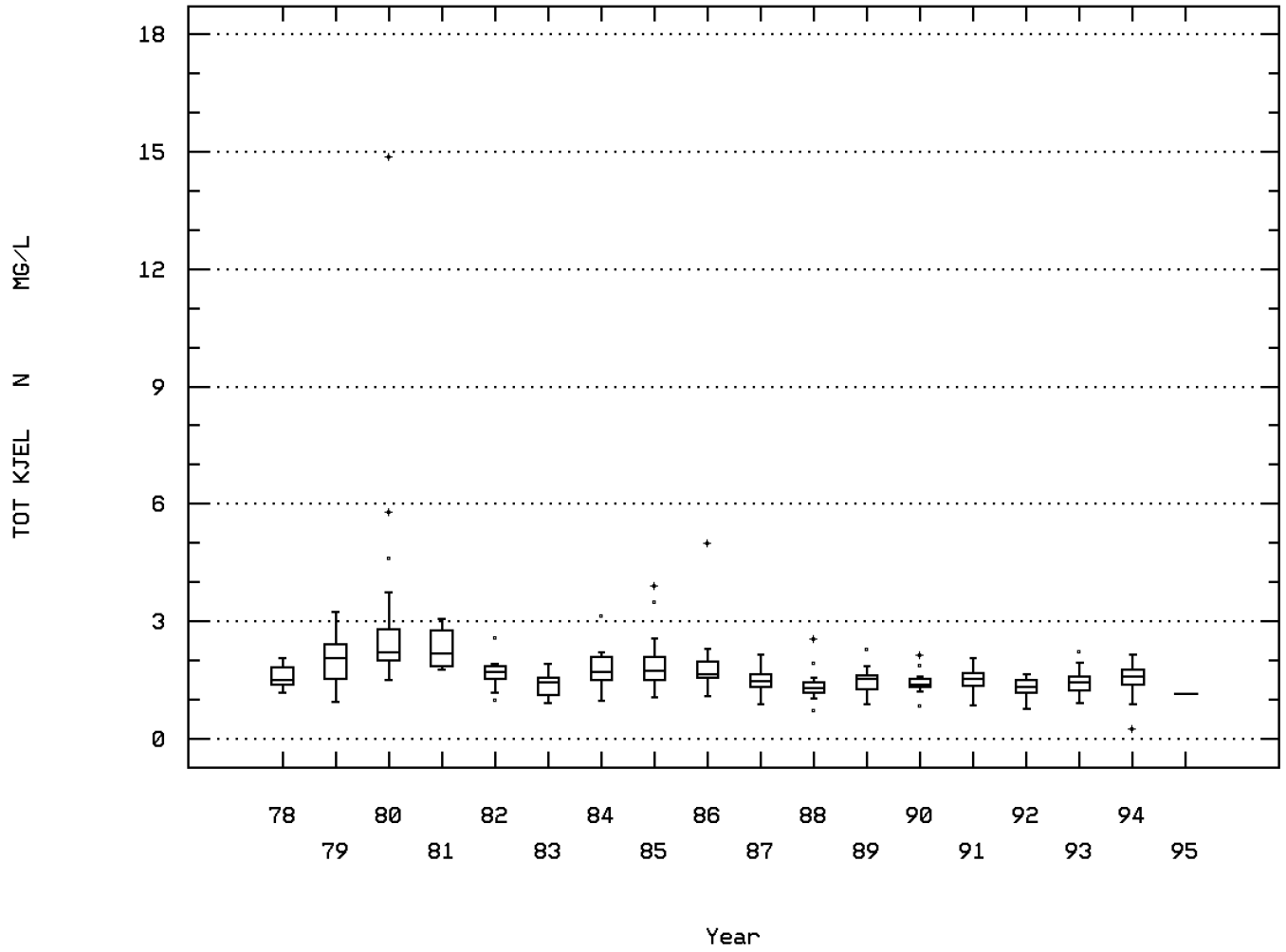
WESTERN DADE ON US41 ABOUT MID-POINT OF



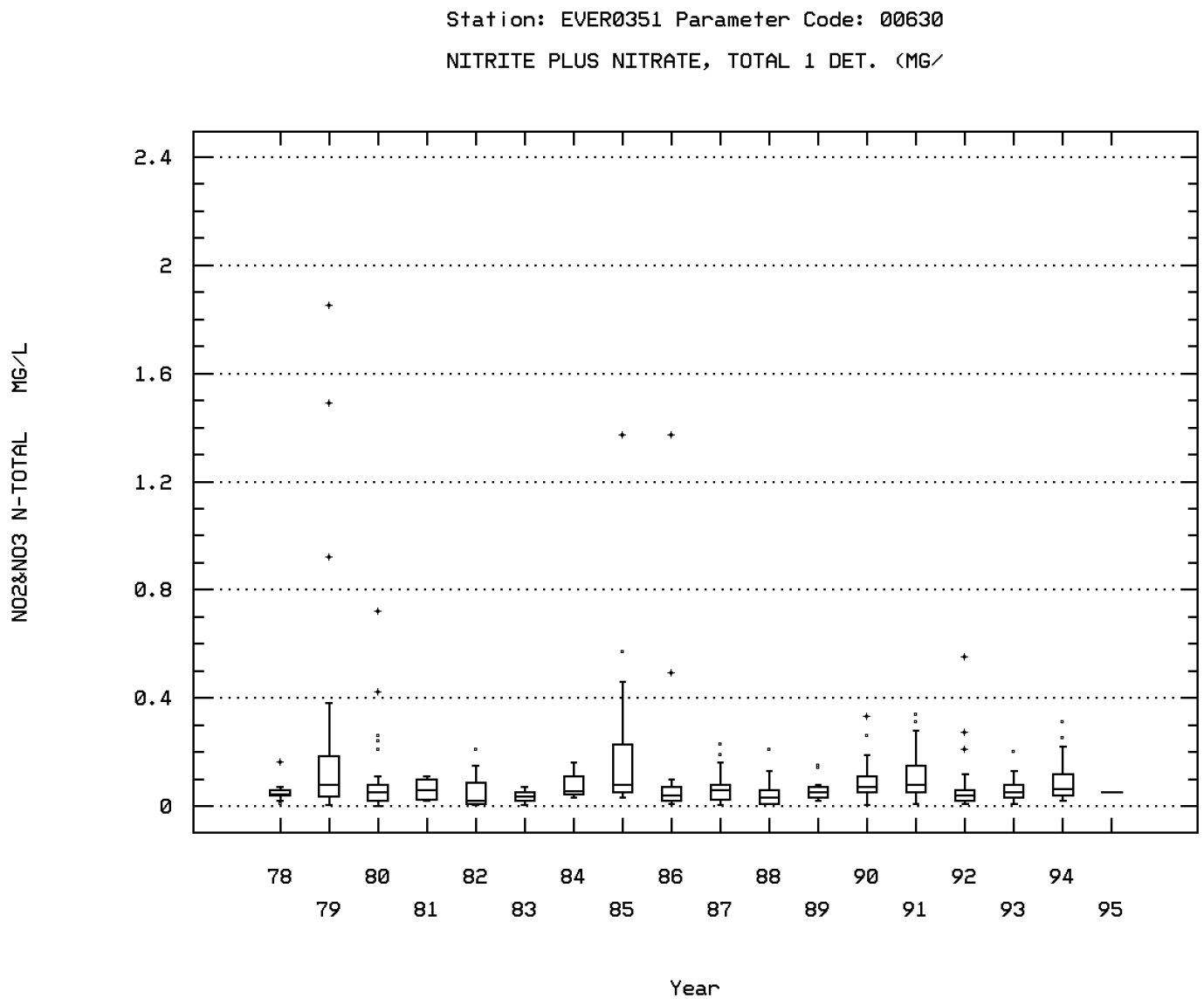
WESTERN DADE ON US41 ABOUT MID-POINT OF

Station: EVER0351 Parameter Code: 00625

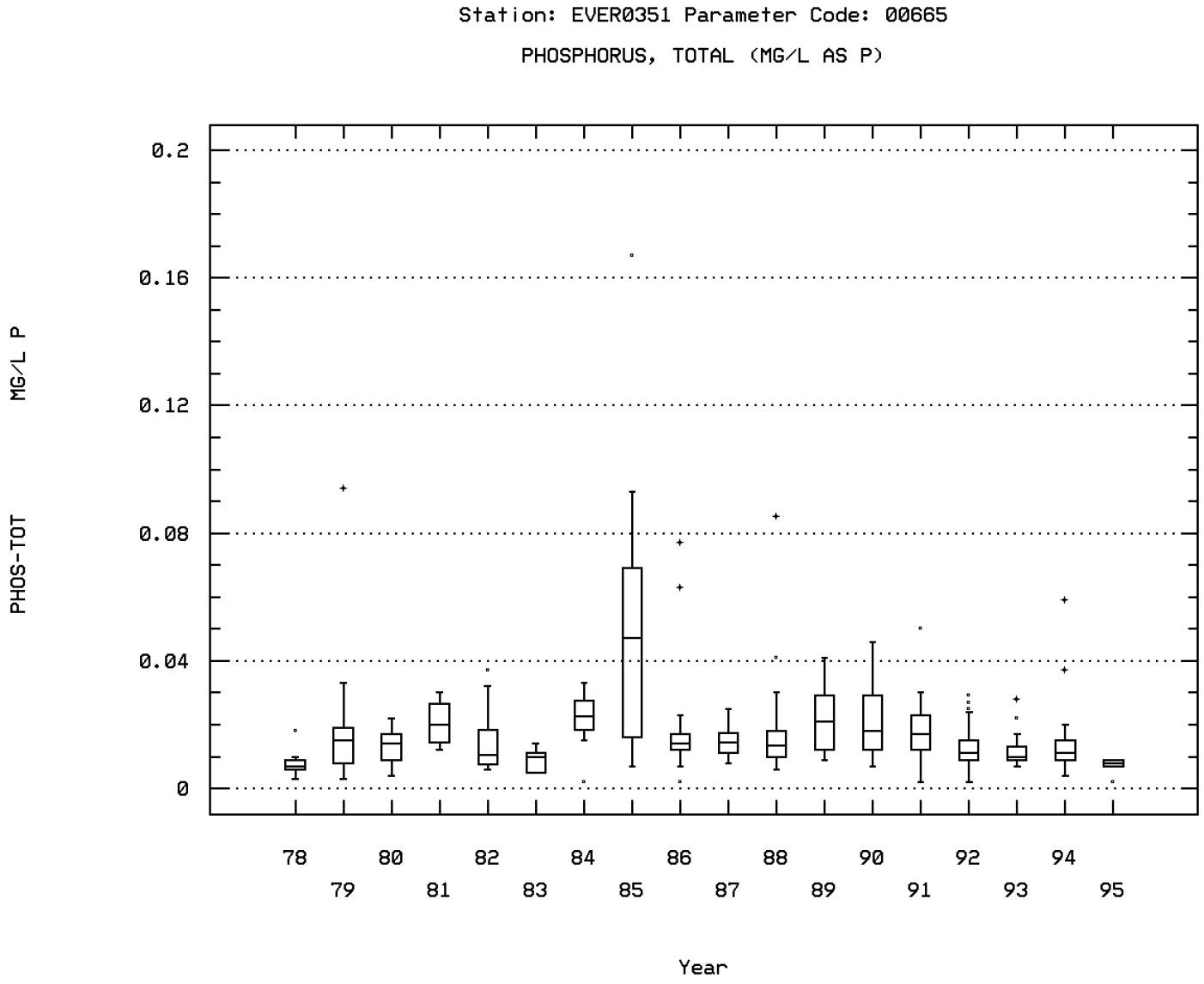
NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)



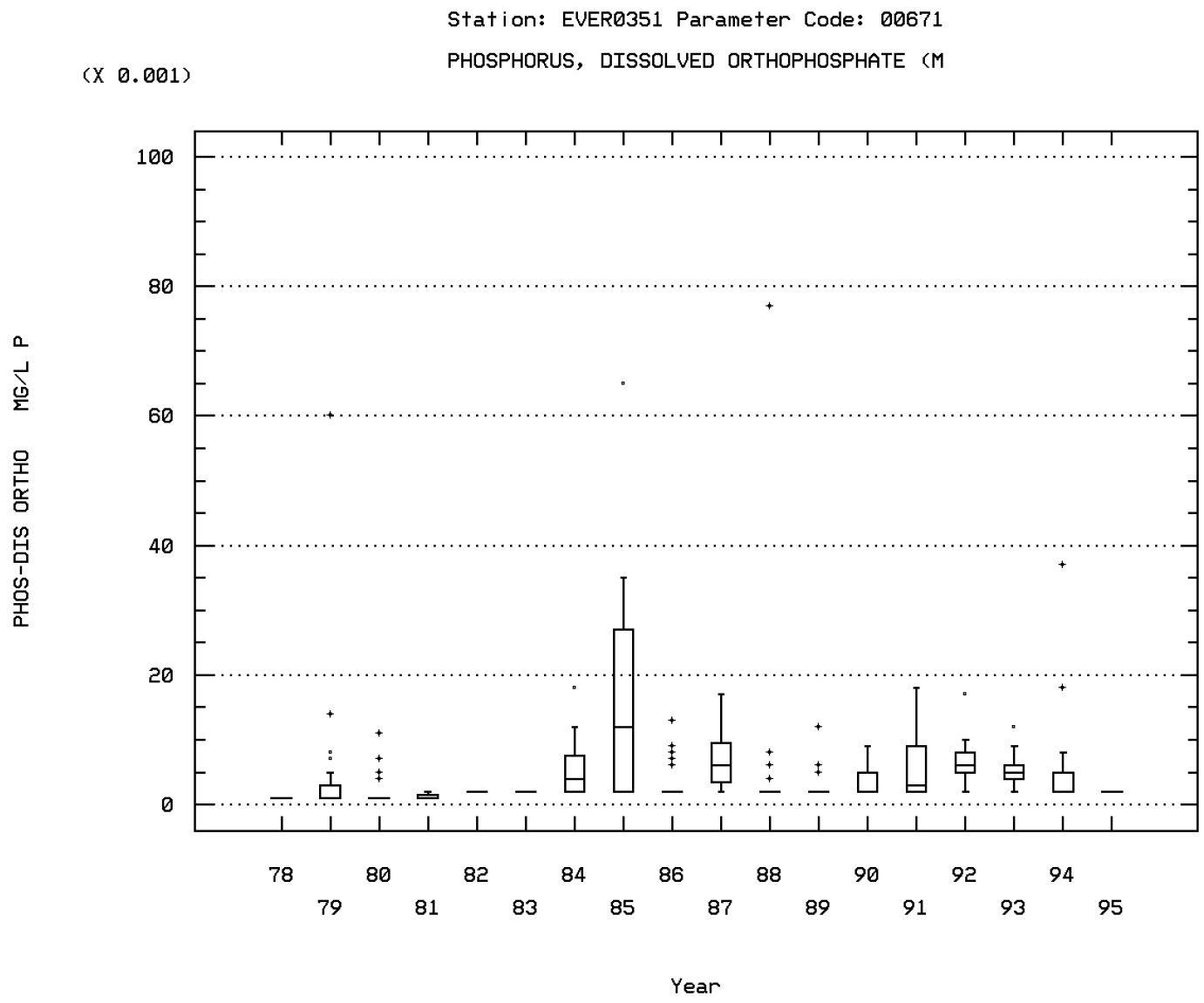
WESTERN DADE ON US41 ABOUT MID-POINT OF



WESTERN DADE ON US41 ABOUT MID-POINT OF



WESTERN DADE ON US41 ABOUT MID-POINT OF



WESTERN DADE ON US41 ABOUT MID-POINT OF

Seasonal Analysis for Season #1: 5/10 to 10/31 - Station EVER0351

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	05/20/80-03/02/95	83	28.8	28.672	33.1	25.2	2.24	1.497	26.84	27.7	29.6	30.3
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/10/78-01/11/95	148	1.2	1.868	13.6	0.4	4.254	2.062	0.6	0.8	2.	3.71
00080	COLOR (PLATINUM-COBALT UNITS)	03/27/79-01/11/95	145	70.	72.39	210.	0.5	682.807	26.131	42.	56.	86.5	106.6
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	08/16/78-03/02/95	210	674.	668.029	1052.	214.	18799.569	137.112	494.9	608.5	759.25	822.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	08/16/78-03/02/95	205	2.7	2.818	8.4	0.3	1.893	1.376	1.2	1.8	3.6	4.6
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	08/16/78-02/17/94	185	33.	34.276	92.	3.	278.309	16.683	15.	21.	42.5	57.
00400	PH (STANDARD UNITS)	08/16/78-03/02/95	200	7.2	7.103	8.	4.71	0.132	0.363	6.6	7.	7.31	7.43
00400	CONVERTED PH (STANDARD UNITS)	08/16/78-03/02/95	200	7.2	6.691	8.	4.71	0.302	0.55	6.6	7.	7.31	7.43
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	08/16/78-03/02/95	200	0.063	0.204	19.498	0.01	1.893	1.376	0.037	0.049	0.1	0.251
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	09/07/83-01/11/95	102	1.5	3.819	112.	0.5	132.068	11.492	0.5	0.5	3.25	6.7
00600	NITROGEN, TOTAL (MG/L AS N)	08/16/78-01/24/94	141	1.63	1.832	5.8	0.86	0.589	0.767	1.222	1.455	1.95	2.798
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	08/16/78-01/24/94	141	1.52	1.689	5.75	0.82	0.44	0.663	1.152	1.35	1.845	2.318
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	08/16/78-01/11/95	152	0.02	0.025	0.12	0.005	0.001	0.022	0.005	0.005	0.03	0.06
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	08/16/78-01/11/95	152	0.004	0.007	0.078	0.002	0.	0.01	0.002	0.002	0.007	0.015
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	08/16/78-01/24/94	140	0.04	0.109	1.826	0.002	0.067	0.259	0.004	0.019	0.08	0.203
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	08/16/78-01/11/95	153	1.54	1.688	5.78	0.25	0.435	0.659	1.144	1.375	1.85	2.2
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	08/16/78-01/11/95	152	0.05	0.113	1.85	0.002	0.065	0.256	0.01	0.02	0.087	0.207
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	08/16/78-01/24/94	141	0.07	0.142	1.86	0.02	0.07	0.265	0.03	0.05	0.13	0.25
00665	PHOSPHORUS, TOTAL (MG/L AS P)	08/16/78-03/02/95	221	0.014	0.018	0.167	0.002	0.	0.016	0.008	0.011	0.02	0.028
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	08/16/78-01/11/95	152 ##	0.002	0.005	0.077	0.001	0.	0.008	0.001	0.002	0.006	0.011
00900	HARDNESS, TOTAL (MG/L AS CACO3)	10/24/78-01/24/94	24	216.5	210.375	250.	138.	807.114	28.41	161.	201.	228.75	245.5
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/10/78-01/11/95	135	63.1	63.831	94.	0.5	152.808	12.362	50.18	57.6	71.2	79.44
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/10/78-01/11/95	135	14.9	14.655	25.5	0.1	24.844	4.984	8.12	12.1	17.5	21.04
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/10/78-01/11/95	120	53.86	52.277	97.09	0.1	270.295	16.441	29.05	43.425	61.7	71.89
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/10/78-01/11/95	120	3.845	3.886	9.52	0.02	2.004	1.416	2.37	2.933	4.758	5.568
00940	CHLORIDE,TOTAL IN WATER MG/L	08/16/78-01/24/94	141	83.	81.156	200.	5.	661.061	25.711	47.	67.5	95.	110.8
00945	SULFATE, TOTAL (MG/L AS SO4)	10/10/78-10/21/93	23	18.	27.543	110.	2.5	807.293	28.413	8.4	13.	30.	90.2
00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	10/10/78-01/11/95	40	11.	11.8	23.	6.	8.318	2.884	9.	10.	13.	14.9
01002	ARSENIC, TOTAL (UG/L AS AS)	05/14/84-10/04/94	59	2.	1.722	6.	0.4	1.077	1.038	0.5	1.	2.	3.
01027	CADMIUM, TOTAL (UG/L AS CD)	05/14/84-10/04/94	59 ##	0.1	0.227	3.	0.05	0.171	0.413	0.05	0.05	0.3	0.5
01042	COPPER, TOTAL (UG/L AS CU)	05/14/84-10/04/94	59	1.	1.294	7.	0.1	1.972	1.404	0.25	0.35	2.	3.
01045	IRON, TOTAL (UG/L AS FE)	02/13/80-01/24/94	90	0.15	0.166	0.6	0.07	0.009	0.096	0.1	0.1	0.2	0.2
01051	LEAD, TOTAL (UG/L AS PB)	05/14/84-10/04/94	59 ##	0.25	0.584	3.	0.1	0.343	0.586	0.15	0.25	0.9	1.
01092	ZINC, TOTAL (UG/L AS ZN)	06/12/84-10/04/94	58 ##	10.	18.897	329.	1.	1794.208	42.358	9.6	10.	12.75	31.2
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/10/78-06/07/93	129	193.	195.915	275.	87.	1310.094	36.195	151.	173.	221.5	244.
71900	MERCURY, TOTAL (UG/L AS HG)	05/14/84-10/04/94	58 ##	0.1	0.128	0.8	0.05	0.014	0.119	0.05	0.1	0.1	0.205

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Seasonal Analysis for Season #2: 11/01 to 5/09 - Station EVER0351

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	05/20/80-03/02/95	90	22.65	22.633	28.6	17.9	6.898	2.626	19.5	20.275	24.4	26.29
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/10/78-01/11/95	156	1.1	1.865	20.	0.1	5.533	2.352	0.4	0.6	2.075	3.8
00080	COLOR (PLATINUM-COBALT UNITS)	03/27/79-01/11/95	147	59.	56.483	102.	12.	348.608	18.671	31.8	40.	70.	80.
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	08/16/78-03/02/95	226	690.	660.774	1094.	280.	32702.016	180.837	371.1	542.75	800.	875.2
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	08/16/78-03/02/95	226	4.1	4.33	8.1	1.	2.025	1.423	2.67	3.4	5.2	6.3
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	08/16/78-02/17/94	205	48.	49.088	100.	13.	247.188	15.722	31.6	39.	58.	70.
00400	PH (STANDARD UNITS)	08/16/78-03/02/95	225	7.2	7.138	9.1	5.8	0.163	0.404	6.56	7.	7.39	7.516
00400	CONVERTED PH (STANDARD UNITS)	08/16/78-03/02/95	225	7.2	6.894	9.1	5.8	0.223	0.472	6.56	7.	7.39	7.516
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	08/16/78-03/02/95	225	0.063	0.128	1.585	0.001	0.044	0.21	0.031	0.041	0.1	0.277
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	09/07/83-01/11/95	108	1.5	2.968	38.	0.5	26.585	5.156	0.5	0.5	3.	6.
00600	NITROGEN, TOTAL (MG/L AS N)	08/16/78-01/24/94	145	1.6	1.748	5.	0.75	0.317	0.563	1.152	1.38	2.015	2.374
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	08/16/78-01/24/94	147	1.52	1.71	14.84	0.71	1.473	1.214	1.07	1.29	1.93	2.274
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	08/16/78-01/11/95	158	0.01	0.037	0.35	0.005	0.004	0.061	0.005	0.005	0.033	0.101
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	08/16/78-01/11/95	156 ##	0.002	0.004	0.03	0.002	0.	0.004	0.002	0.002	0.006	0.009
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	08/16/78-01/24/94	144	0.053	0.084	0.717	0.002	0.011	0.107	0.009	0.024	0.103	0.192

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Seasonal Analysis for Season #2: 11/01 to 5/09 - Station EVER0351

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	08/16/78-01/11/95	158	1.55	1.734	14.85	0.72	1.378	1.174	1.107	1.308	1.925	2.264
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	08/16/78-01/11/95	155	0.06	0.093	0.72	0.005	0.012	0.108	0.016	0.03	0.11	0.214
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	08/16/78-01/24/94	146	0.08	0.131	0.73	0.02	0.017	0.129	0.03	0.05	0.163	0.305
00665	PHOSPHORUS, TOTAL (MG/L AS P)	08/16/78-03/02/95	243	0.011	0.015	0.094	0.002	0.	0.012	0.006	0.008	0.017	0.027
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	08/16/78-01/11/95	156 ##	0.002	0.005	0.065	0.001	0.	0.008	0.001	0.002	0.006	0.009
00900	HARDNESS, TOTAL (MG/L AS CACO3)	10/24/78-01/24/94	26	225.5	216.538	294.	130.	1947.298	44.128	143.2	177.5	253.25	261.9
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/10/78-01/11/95	145	65.4	64.144	89.9	39.4	111.586	10.563	48.6	57.25	71.6	77.14
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/10/78-01/11/95	144	16.1	14.365	25.	2.9	34.965	5.913	4.7	8.775	19.1	21.2
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/10/78-01/11/95	129	56.6	52.981	98.3	13.55	437.897	20.926	22.63	32.95	70.15	77.3
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/10/78-01/11/95	127	3.68	3.692	17.35	0.47	4.118	2.029	1.264	2.25	4.86	5.914
00940	CHLORIDE,TOTAL IN WATER MG/L	08/16/78-01/24/94	147	79.	77.082	148.	20.	923.719	30.393	31.8	51.	101.	113.
00945	SULFATE, TOTAL (MG/L AS SO4)	10/10/78-10/21/93	28	18.	23.214	108.	3.	394.841	19.871	6.8	13.25	30.	41.1
00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	10/10/78-01/11/95	46	9.	8.826	15.	1.	8.058	2.839	5.7	7.	10.	13.
01002	ARSENIC, TOTAL (UG/L AS AS)	05/14/84-10/04/94	61	1.	1.417	4.	0.35	0.67	0.819	0.5	0.85	2.	2.
01027	CADMIUM, TOTAL (UG/L AS CD)	05/14/84-10/04/94	60 ##	0.1	0.123	0.6	0.05	0.011	0.107	0.05	0.05	0.15	0.29
01042	COPPER, TOTAL (UG/L AS CU)	05/14/84-10/04/94	60	0.85	1.144	6.	0.045	1.226	1.107	0.25	0.25	1.75	3.
01045	IRON, TOTAL (UG/L AS FE)	02/13/80-01/24/94	96	0.1	0.145	0.7	0.01	0.01	0.098	0.07	0.1	0.2	0.2
01051	LEAD, TOTAL (UG/L AS PB)	05/14/84-10/04/94	60 ##	0.25	0.616	10.	0.15	1.667	1.291	0.205	0.25	0.575	1.
01092	ZINC, TOTAL (UG/L AS ZN)	06/12/84-10/04/94	60 ##	10.	18.083	96.	5.	352.662	18.779	10.	10.	18.75	47.3
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/10/78-06/07/93	141	198.	192.787	296.	100.	1903.454	43.629	127.4	157.5	226.	246.8
71900	MERCURY, TOTAL (UG/L AS HG)	05/14/84-10/04/94	60 ##	0.1	0.115	0.9	0.05	0.011	0.104	0.1	0.1	0.1	0.1

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Station Inventory for Station: EVER0352

NPS Station ID: EVER0352
LAT/LON: 25.761866/ -80.820809
Agency: 21FLSFWM
Date Created: 03/07/92
Location: WESTERN DADE ON US41 3.2 MILES WEST OF S12B O L-
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /CANAL/TYPA/AMBNT
STORET Station ID(s): S12A
RMI-Indexes:
Within Park Boundary: No
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202483700.00
RF3 Mile Point: 0.00
Distance from RF3: 0.00
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0352

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	06/20/78-03/02/95	119	27.	26.113	32.4	17.	15.347	3.918	20.1	23.	29.4	30.6
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/10/78-01/23/95	304	0.9	1.457	11.6	0.1	2.744	1.657	0.4	0.6	1.4	3.1
00080	COLOR (PLATINUM-COBALT UNITS)	03/27/79-01/23/95	293	29.	35.256	279.	3.	689.705	26.262	16.4	21.	41.	57.6
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/06/77-03/02/95	401	316.	352.973	797.	174.	13245.207	115.088	247.	279.	398.	501.6
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	10/10/78-12/06/93	10	349.5	364.6	621.	200.	18630.711	136.494	203.4	234.75	469.25	608.9
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/06/77-03/02/95	397	4.7	4.806	15.4	0.1	3.869	1.967	2.3	3.5	6.	7.2
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	12/06/77-02/17/94	358	56.	56.134	169.	1.	500.822	22.379	28.	42.	69.	82.1
00400	PH (STANDARD UNITS)	12/06/77-03/02/95	388	7.245	7.214	8.65	5.6	0.16	0.4	6.8	7.	7.458	7.62
00400	CONVERTED PH (STANDARD UNITS)	12/06/77-03/02/95	388	7.245	6.97	8.65	5.6	0.22	0.469	6.8	7.	7.458	7.62
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/06/77-03/02/95	388	0.057	0.107	2.512	0.002	0.044	0.21	0.024	0.035	0.1	0.158
00403	PH, LAB, STANDARD UNITS SU	09/26/78-10/24/78	3	7.3	7.333	7.5	7.2	0.023	0.153	**	**	**	**
00403	CONVERTED PH, LAB, STANDARD UNITS	09/26/78-10/24/78	3	7.3	7.316	7.5	7.2	0.024	0.154	**	**	**	**
00403	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	09/26/78-10/24/78	3	0.05	0.048	0.063	0.032	0.	0.016	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	06/22/93-01/23/95	23	121.	124.609	204.	91.	639.704	25.292	97.2	109.	133.	163.4
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	09/07/83-01/23/95	45 ##	1.5	2.478	17.	0.5	12.727	3.567	0.5	0.5	2.	7.8
00600	NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/10/94	315	1.42	1.528	7.85	0.51	0.469	0.684	0.926	1.14	1.74	2.14
00601	NITROGEN TOTAL NON-FILTERABLE (MG/L AS N)	10/10/78-08/13/80	23	0.36	0.472	1.41	0.05	0.168	0.409	0.05	0.05	0.71	1.164
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	12/06/77-01/10/94	314	1.36	1.451	7.77	0.25	0.457	0.676	0.89	1.08	1.673	1.98
00607	NITROGEN, ORGANIC, DISSOLVED (MG/L AS N)	10/10/78-08/13/80	33	1.16	1.27	2.57	0.58	0.232	0.481	0.692	0.89	1.56	2.052
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	12/06/77-01/23/95	327	0.02	0.048	1.	0.005	0.01	0.099	0.005	0.005	0.04	0.09
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/23/95	328 ##	0.002	0.003	0.028	0.001	0.	0.003	0.002	0.002	0.002	0.007
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/10/94	313	0.006	0.02	0.467	0.002	0.002	0.047	0.002	0.002	0.017	0.04
00623	NITROGEN, KJELDAHL, DISSOLVED (MG/L AS N)	10/10/78-08/13/80	33	1.2	1.302	2.58	0.59	0.235	0.485	0.708	0.905	1.58	2.07
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	12/06/77-01/23/95	328	1.38	1.488	7.8	0.25	0.461	0.679	0.9	1.1	1.71	2.1
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	12/06/77-01/23/95	328	0.01	0.024	0.5	0.002	0.002	0.048	0.002	0.005	0.02	0.05
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	12/06/77-01/10/94	315	0.04	0.073	1.04	0.005	0.013	0.114	0.01	0.02	0.07	0.164
00665	PHOSPHORUS, TOTAL (MG/L AS P)	12/06/77-03/02/95	418	0.009	0.017	0.253	0.002	0.001	0.029	0.005	0.006	0.014	0.027
00666	PHOSPHORUS, DISSOLVED (MG/L AS P)	10/10/78-08/13/80	34	0.005	0.005	0.016	0.001	0.	0.003	0.001	0.003	0.006	0.01
00667	PHOSPHORUS, SUSPENDED (MG/L AS P)	10/10/78-08/13/80	31 ##	0.005	0.005	0.005	0.005	0.	0.	0.005	0.005	0.005	0.005
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	12/06/77-01/23/95	323 ##	0.002	0.004	0.072	0.001	0.	0.007	0.001	0.002	0.004	0.009
00673	PHOSPHORUS, DISSOLVED ORGANIC (MG/L AS P)	10/10/78-08/13/80	30 ##	0.005	0.005	0.014	0.005	0.	0.002	0.005	0.005	0.005	0.005
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	08/16/78-12/07/81	60	13.95	15.245	44.5	6.6	39.466	6.282	10.45	11.825	16.35	20.77
00681	CARBON, DISSOLVED ORGANIC (MG/L AS C)	12/06/77-08/02/78	14	10.55	10.164	15.8	0.5	18.724	4.327	3.15	7.1	14.7	15.3
00900	HARDNESS, TOTAL (MG/L AS CACO3)	10/24/78-01/10/94	18	132.	131.111	183.	96.	573.399	23.946	97.8	111.75	145.5	165.
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/10/78-01/23/95	107	40.7	43.093	72.8	16.7	118.24	10.874	30.76	35.7	48.8	58.58
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/10/78-01/23/95	107	3.2	4.668	17.9	0.7	13.256	3.641	2.2	2.5	5.	10.32
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/10/78-01/23/95	76	15.14	21.65	68.06	3.17	262.181	16.192	7.77	10.125	25.835	49.138
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/10/78-01/23/95	76	0.965	1.444	5.91	0.13	1.429	1.195	0.354	0.573	1.83	3.369

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0352

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00940	CHLORIDE,TOTAL IN WATER MG/L	12/06/77-01/10/94	316	23.	30.507	213.	0.25	498.209	22.321	13.7	17.	36.75	59.
00941	CHLORIDE, DISSOLVED IN WATER MG/L	02/07/94-01/23/95	13	38.	40.769	94.	13.	708.859	26.624	13.	18.5	57.	90.
00945	SULFATE, TOTAL (MG/L AS SO4)	10/10/78-10/21/93	53	8.	10.302	75.	1.	145.099	12.046	1.4	2.5	11.	21.6
00946	SULFATE, DISSOLVED (MG/L AS SO4)	07/11/94-07/11/94	1 ##	1.	1.	1.	1.	0.	0.	**	**	**	**
00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	10/10/78-07/11/94	88	6.	6.466	14.	1.	8.551	2.924	3.	4.	9.	11.
01002	ARSENIC, TOTAL (UG/L AS AS)	06/29/83-10/03/94	19	1.	1.489	3.	0.35	0.635	0.797	0.45	1.	2.	3.
01025	CADMIUM, DISSOLVED (UG/L AS CD)	02/27/79-08/13/80	4 ##	0.5	0.625	1.	0.5	0.063	0.25	**	**	**	**
01027	CADMIUM, TOTAL (UG/L AS CD)	06/29/83-10/03/94	19 ##	0.1	0.116	0.3	0.05	0.007	0.085	0.05	0.05	0.2	0.3
01030	CHROMIUM, DISSOLVED (UG/L AS CR)	10/24/78-02/13/80	4 ##	0.5	0.5	0.5	0.5	0.	0.	**	**	**	**
01035	COBALT, DISSOLVED (UG/L AS CO)	02/27/79-08/13/80	2 ##	0.5	0.5	0.5	0.5	0.	0.	**	**	**	**
01037	COBALT, TOTAL (UG/L AS CO)	06/29/83-01/09/84	2 ##	1.1	1.1	2.	0.2	1.62	1.273	**	**	**	**
01040	COPPER, DISSOLVED (UG/L AS CU)	10/24/78-03/23/83	6 ##	1.25	1.858	5.	0.15	3.56	1.887	**	**	**	**
01042	COPPER, TOTAL (UG/L AS CU)	06/29/83-10/03/94	19 ##	0.25	0.724	3.	0.15	0.631	0.794	0.15	0.25	1.	2.
01045	IRON, TOTAL (UG/L AS FE)	02/13/80-01/10/94	41	0.2	0.241	0.8	0.015	0.03	0.173	0.08	0.1	0.3	0.5
01046	IRON, DISSOLVED (UG/L AS FE)	08/15/79-08/15/79	1 ##	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**
01049	LEAD, DISSOLVED (UG/L AS PB)	10/24/78-06/29/83	6 ##	1.25	1.75	4.	0.5	2.275	1.508	**	**	**	**
01051	LEAD, TOTAL (UG/L AS PB)	01/09/84-10/03/94	18 ##	0.25	0.406	1.	0.2	0.068	0.262	0.2	0.25	0.7	0.82
01055	MANGANESE, TOTAL (UG/L AS MN)	06/29/83-01/09/84	2	5.1	5.1	8.7	1.5	25.92	5.091	**	**	**	**
01056	MANGANESE, DISSOLVED (UG/L AS MN)	10/24/78-08/13/80	5	2.	3.3	8.	0.5	8.45	2.907	**	**	**	**
01065	NICKEL, DISSOLVED (UG/L AS NI)	02/27/79-08/13/80	2 ##	0.75	0.75	1.	0.5	0.125	0.354	**	**	**	**
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	10/24/78-07/24/84	11	0.2	0.3	1.	0.1	0.096	0.31	0.1	0.1	0.3	0.96
01090	ZINC, DISSOLVED (UG/L AS ZN)	10/24/78-08/13/80	5 ##	15.5	18.9	33.	10.5	76.175	8.728	**	**	**	**
01092	ZINC, TOTAL (UG/L AS ZN)	06/29/83-10/03/94	19 ##	10.	13.395	32.	5.	49.794	7.056	5.5	10.	20.	24.
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/10/78-06/07/93	283	124.	130.502	240.	50.	1173.776	34.26	95.	107.	150.	178.
71900	MERCURY, TOTAL (UG/L AS HG)	06/29/83-06/06/94	18 ##	0.1	0.122	0.5	0.05	0.01	0.1	0.05	0.1	0.1	0.23

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EPA Water Quality Criteria Analysis for Station: EVER0352

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00076	TURBIDITY, HACH TURBIDIMETER	Other-Hi Lim.	50.	304	0	0.00	148	0	0.00	156	0	0.00						
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE	Other-Lo Lim.	4.	397	138	0.35	193	100	0.52	204	38	0.19						
00400	PH	Other-Hi Lim.	9.	388	0	0.00	186	0	0.00	202	0	0.00						
		Other-Lo Lim.	6.5	388	21	0.05	186	10	0.05	202	11	0.05						
00403	PH, LAB	Other-Hi Lim.	9.	3	0	0.00	3	0	0.00									
		Other-Lo Lim.	6.5	3	0	0.00	3	0	0.00									
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	328	0	0.00	160	0	0.00	168	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	313	0	0.00	153	0	0.00	160	0	0.00						
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	328	0	0.00	160	0	0.00	168	0	0.00						
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	316	0	0.00	155	0	0.00	161	0	0.00						
		Drinking Water	250.	316	0	0.00	155	0	0.00	161	0	0.00						
00941	CHLORIDE, DISSOLVED IN WATER	Fresh Acute	860.	13	0	0.00	5	0	0.00	8	0	0.00						
		Drinking Water	250.	13	0	0.00	5	0	0.00	8	0	0.00						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	53	0	0.00	25	0	0.00	28	0	0.00						
00946	SULFATE, DISSOLVED (AS SO4)	Drinking Water	250.	1	0	0.00	1	0	0.00									
00995	ARSENIC, INORGANIC DISS	Fresh Acute	360.	88	0	0.00	41	0	0.00	47	0	0.00						
		Drinking Water	50.	88	0	0.00	41	0	0.00	47	0	0.00						
01002	ARSENIC, TOTAL	Fresh Acute	360.	19	0	0.00	9	0	0.00	10	0	0.00						
		Drinking Water	50.	19	0	0.00	9	0	0.00	10	0	0.00						
01025	CADMIUM, DISSOLVED	Fresh Acute	3.9	4	0	0.00	2	0	0.00	2	0	0.00						
		Drinking Water	5.	4	0	0.00	2	0	0.00	2	0	0.00						
01027	CADMIUM, TOTAL	Fresh Acute	3.9	19	0	0.00	9	0	0.00	10	0	0.00						
		Drinking Water	5.	19	0	0.00	9	0	0.00	10	0	0.00						
01030	CHROMIUM, DISSOLVED	Drinking Water	100.	4	0	0.00	2	0	0.00	2	0	0.00						
01040	COPPER, DISSOLVED	Fresh Acute	18.	6	0	0.00	3	0	0.00	3	0	0.00						
		Drinking Water	1300.	6	0	0.00	3	0	0.00	3	0	0.00						
01042	COPPER, TOTAL	Fresh Acute	18.	19	0	0.00	9	0	0.00	10	0	0.00						
		Drinking Water	1300.	19	0	0.00	9	0	0.00	10	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

EPA Water Quality Criteria Analysis for Station: EVER0352

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
01049	LEAD, DISSOLVED	Fresh Acute	82.	6	0	0.00	4	0	0.00	2	0	0.00						
		Drinking Water	15.	6	0	0.00	4	0	0.00	2	0	0.00						
01051	LEAD, TOTAL	Fresh Acute	82.	18	0	0.00	8	0	0.00	10	0	0.00						
		Drinking Water	15.	18	0	0.00	8	0	0.00	10	0	0.00						
01065	NICKEL, DISSOLVED	Fresh Acute	1400.	2	0	0.00	1	0	0.00	1	0	0.00						
		Drinking Water	100.	2	0	0.00	1	0	0.00	1	0	0.00						
01090	ZINC, DISSOLVED	Fresh Acute	120.	5	0	0.00	3	0	0.00	2	0	0.00						
		Drinking Water	5000.	5	0	0.00	3	0	0.00	2	0	0.00						
01092	ZINC, TOTAL	Fresh Acute	120.	19	0	0.00	9	0	0.00	10	0	0.00						
		Drinking Water	5000.	19	0	0.00	9	0	0.00	10	0	0.00						
71900	MERCURY, TOTAL	Fresh Acute	2.4	18	0	0.00	8	0	0.00	10	0	0.00						
		Drinking Water	2.	18	0	0.00	8	0	0.00	10	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Annual Analysis for 1977 - Station EVER0352

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00094p	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/06/77-03/02/95	2	300.	300.	300.	300.	0.	0.	**	**	**	**
00299p	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/06/77-03/02/95	2	3.7	3.7	4.6	2.8	1.62	1.273	**	**	**	**
00301p	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	12/06/77-02/17/94	2	42.	42.	51.	33.	162.	12.728	**	**	**	**
00400p	PH (STANDARD UNITS)	12/06/77-03/02/95	2	6.95	6.95	7.	6.9	0.005	0.071	**	**	**	**
00400p	CONVERTED PH (STANDARD UNITS)	12/06/77-03/02/95	2	6.947	6.947	7.	6.9	0.005	0.071	**	**	**	**
00400p	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/06/77-03/02/95	2	0.113	0.113	0.126	0.1	0.	0.018	**	**	**	**
00600p	NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/10/94	2	1.61	1.61	2.11	1.11	0.5	0.707	**	**	**	**
00605p	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	12/06/77-01/10/94	2	1.575	1.575	2.07	1.08	0.49	0.7	**	**	**	**
00608p	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	12/06/77-01/23/95	2	0.025	0.025	0.03	0.02	0.	0.007	**	**	**	**
00615p	NITRITE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/23/95	2 ##	0.002	0.002	0.002	0.002	0.	0.	**	**	**	**
00620p	NITRATE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/10/94	2 ##	0.005	0.005	0.007	0.002	0.	0.004	**	**	**	**
00625p	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	12/06/77-01/23/95	2	1.6	1.6	2.1	1.1	0.5	0.707	**	**	**	**
00630p	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	12/06/77-01/23/95	2	0.009	0.009	0.01	0.007	0.	0.002	**	**	**	**
00640p	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	12/06/77-01/10/94	2	0.035	0.035	0.04	0.03	0.	0.007	**	**	**	**
00665p	PHOSPHORUS, TOTAL (MG/L AS P)	12/06/77-03/02/95	2	0.011	0.011	0.011	0.011	0.	0.	**	**	**	**
00671p	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	12/06/77-01/23/95	2 ##	0.001	0.001	0.001	0.001	0.	0.	**	**	**	**
00940p	CHLORIDE,TOTAL IN WATER MG/L	12/06/77-01/10/94	2	18.5	18.5	20.	17.	4.5	2.121	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1978 - Station EVER0352

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076p	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/10/78-01/23/95	5	0.6	0.92	2.3	0.5	0.597	0.773	**	**	**	**
00094p	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/06/77-03/02/95	24	273.5	279.042	530.	175.	6668.911	81.663	185.	232.	300.	400.
00299p	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/06/77-03/02/95	25	4.7	5.196	10.4	2.1	6.786	2.605	2.26	2.7	7.55	9.26
00301p	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	12/06/77-02/17/94	25	54.	60.28	125.	26.	810.043	28.461	28.2	33.5	80.	105.2
00400p	PH (STANDARD UNITS)	12/06/77-03/02/95	23	7.	7.193	8.1	6.8	0.113	0.337	6.9	7.	7.4	7.8
00400p	CONVERTED PH (STANDARD UNITS)	12/06/77-03/02/95	23	7.	7.103	8.1	6.8	0.122	0.349	6.9	7.	7.4	7.8
00400p	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/06/77-03/02/95	23	0.1	0.079	0.158	0.008	0.002	0.041	0.019	0.04	0.1	0.126
00600p	NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/10/94	26	1.43	1.467	2.56	0.75	0.193	0.44	0.991	1.1	1.688	2.243
00605p	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	12/06/77-01/10/94	26	1.42	1.437	2.55	0.74	0.208	0.456	0.814	1.085	1.643	2.233
00608p	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	12/06/77-01/23/95	26 ##	0.005	0.012	0.06	0.005	0.	0.013	0.005	0.005	0.01	0.026
00615p	NITRITE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/23/95	26 ##	0.002	0.002	0.002	0.002	0.	0.	0.002	0.002	0.002	0.002
00620p	NITRATE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/10/94	26 ##	0.002	0.014	0.307	0.002	0.004	0.06	0.002	0.002	0.002	0.004
00625p	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	12/06/77-01/23/95	26	1.43	1.451	2.56	0.75	0.207	0.455	0.827	1.095	1.678	2.243
00630p	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	12/06/77-01/23/95	26 ##	0.002	0.015	0.31	0.002	0.004	0.06	0.002	0.002	0.004	0.007
00640p	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	12/06/77-01/10/94	26	0.01	0.027	0.32	0.005	0.004	0.062	0.005	0.005	0.02	0.056
00665p	PHOSPHORUS, TOTAL (MG/L AS P)	12/06/77-03/02/95	26	0.007	0.008	0.022	0.003	0.	0.004	0.005	0.006	0.009	0.013
00671p	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	12/06/77-01/23/95	26 ##	0.001	0.001	0.001	0.001	0.	0.	0.001	0.001	0.001	0.001
00940p	CHLORIDE,TOTAL IN WATER MG/L	12/06/77-01/10/94	26	18.	19.077	64.	7.	162.154	12.734	9.	11.	21.25	32.7
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/10/78-06/07/93	6	92.5	92.833	108.	80.	127.367	11.286	**	**	**	**

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Annual Analysis for 1979 - Station EVER0352

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076p	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/10/78-01/23/95	24	0.5	0.788	5.6	0.4	1.108	1.053	0.4	0.4	0.7	1.15
00080p	COLOR (PLATINUM-COBALT UNITS)	03/27/79-01/23/95	19	20.	31.684	182.	7.	1437.117	37.909	10.	15.	35.	45.
00094p	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/06/77-03/02/95	23	295.	351.348	665.	215.	15640.328	125.061	224.	258.	415.	564.
00299p	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/06/77-03/02/95	24	5.05	5.242	10.6	1.1	8.043	2.836	1.5	3.125	7.275	10.2
00301p	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	12/06/77-02/17/94	24	61.	60.125	112.	14.	871.071	29.514	18.5	37.5	80.75	109.
00400p	PH (STANDARD UNITS)	12/06/77-03/02/95	24	7.345	7.438	8.65	7.	0.126	0.355	7.095	7.218	7.59	7.92
00400p	CONVERTED PH (STANDARD UNITS)	12/06/77-03/02/95	24	7.345	7.342	8.65	7.	0.136	0.369	7.095	7.217	7.59	7.92

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Annual Analysis for 1979 - Station EVER0352

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00400p	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/06/77-03/02/95	24	0.045	0.045	0.1	0.002	0.001	0.025	0.012	0.026	0.061	0.08
00600p	NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/10/94	24	1.525	1.643	3.49	0.85	0.399	0.631	1.065	1.188	1.813	2.855
00605p	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	12/06/77-01/10/94	24	1.505	1.588	3.47	0.83	0.417	0.646	1.	1.09	1.775	2.815
00608p	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	12/06/77-01/23/95	25	0.01	0.034	0.47	0.005	0.008	0.092	0.005	0.005	0.03	0.038
00615p	NITRITE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/23/95	25 ##	0.002	0.003	0.008	0.002	0.	0.002	0.002	0.002	0.002	0.006
00620p	NITRATE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/10/94	25	0.005	0.015	0.08	0.002	0.	0.02	0.002	0.002	0.025	0.049
00625p	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	12/06/77-01/23/95	24	1.52	1.625	3.48	0.84	0.402	0.634	1.05	1.133	1.8	2.835
00630p	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	12/06/77-01/23/95	25	0.009	0.019	0.09	0.002	0.	0.022	0.002	0.004	0.03	0.054
00640p	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	12/06/77-01/10/94	25	0.04	0.055	0.48	0.005	0.008	0.091	0.02	0.02	0.045	0.082
00665p	PHOSPHORUS, TOTAL (MG/L AS P)	12/06/77-03/02/95	22	0.011	0.011	0.02	0.004	0.	0.004	0.006	0.008	0.013	0.016
00671p	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	12/06/77-01/23/95	22 ##	0.001	0.001	0.005	0.001	0.	0.001	0.001	0.001	0.001	0.004
00940p	CHLORIDE,TOTAL IN WATER MG/L	12/06/77-01/10/94	25	26.	39.52	92.	14.	708.427	26.616	16.6	17.5	66.	84.4
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/10/78-06/07/93	25	107.	111.6	180.	50.	742.5	27.249	78.2	99.	123.5	153.8

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Annual Analysis for 1980 - Station EVER0352

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076p	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/10/78-01/23/95	25	0.5	0.74	2.4	0.3	0.297	0.545	0.36	0.4	0.9	1.68
00080p	COLOR (PLATINUM-COBALT UNITS)	03/27/79-01/23/95	24	20.	22.25	50.	3.	121.587	11.027	10.	14.75	29.25	40.
00094p	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/06/77-03/02/95	25	280.	270.8	347.	200.	1504.25	38.785	213.	242.5	291.	328.
00299p	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/06/77-03/02/95	25	5.3	5.06	7.9	1.3	4.927	2.22	1.36	3.55	7.	7.78
00301p	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	12/06/77-02/17/94	25	66.	59.8	97.	15.	688.083	26.231	16.	41.	84.5	90.8
00400p	PH (STANDARD UNITS)	12/06/77-03/02/95	25	7.46	7.445	7.92	7.	0.069	0.263	7.054	7.21	7.62	7.802
00400p	CONVERTED PH (STANDARD UNITS)	12/06/77-03/02/95	25	7.46	7.369	7.92	7.	0.075	0.275	7.054	7.21	7.62	7.802
00400p	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/06/77-03/02/95	25	0.035	0.043	0.1	0.012	0.001	0.026	0.016	0.024	0.062	0.089
00600p	NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/10/94	25	1.36	1.616	3.1	0.86	0.417	0.646	0.982	1.12	1.905	2.826
00605p	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	12/06/77-01/10/94	25	1.35	1.586	3.09	0.81	0.424	0.651	0.936	1.075	1.88	2.8
00608p	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	12/06/77-01/23/95	25	0.02	0.022	0.1	0.005	0.	0.021	0.005	0.005	0.03	0.044
00615p	NITRITE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/23/95	25 ##	0.002	0.002	0.005	0.002	0.	0.001	0.002	0.002	0.002	0.004
00620p	NITRATE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/10/94	25 ##	0.002	0.005	0.019	0.002	0.	0.006	0.002	0.002	0.008	0.016
00625p	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	12/06/77-01/23/95	25	1.36	1.61	3.1	0.86	0.419	0.647	0.976	1.1	1.895	2.822
00630p	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	12/06/77-01/23/95	25 ##	0.002	0.007	0.02	0.002	0.	0.007	0.002	0.002	0.01	0.02
00640p	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	12/06/77-01/10/94	25	0.03	0.029	0.11	0.005	0.001	0.023	0.005	0.01	0.035	0.054
00665p	PHOSPHORUS, TOTAL (MG/L AS P)	12/06/77-03/02/95	25	0.009	0.011	0.029	0.002	0.	0.006	0.004	0.006	0.016	0.02
00671p	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	12/06/77-01/23/95	25 ##	0.001	0.002	0.007	0.001	0.	0.002	0.001	0.001	0.001	0.004
00940p	CHLORIDE,TOTAL IN WATER MG/L	12/06/77-01/10/94	25	17.	20.08	59.	13.	82.577	9.087	14.6	16.	20.	27.4
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/10/78-06/07/93	25	103.	104.64	163.	64.	571.49	23.906	70.8	87.5	123.5	137.

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Annual Analysis for 1981 - Station EVER0352

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076p	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/10/78-01/23/95	5	1.3	1.48	2.1	1.	0.207	0.455	**	**	**	**
00080p	COLOR (PLATINUM-COBALT UNITS)	03/27/79-01/23/95	5	37.	69.4	223.	19.	7434.8	86.225	**	**	**	**
00094p	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/06/77-03/02/95	5	285.	279.	301.	246.	460.5	21.459	**	**	**	**
00299p	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/06/77-03/02/95	5	5.4	5.48	7.	4.1	1.417	1.19	**	**	**	**
00301p	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	12/06/77-02/17/94	5	57.	62.8	77.	52.	129.2	11.367	**	**	**	**
00400p	PH (STANDARD UNITS)	12/06/77-03/02/95	5	7.8	7.704	8.23	7.12	0.247	0.497	**	**	**	**
00400p	CONVERTED PH (STANDARD UNITS)	12/06/77-03/02/95	5	7.8	7.494	8.23	7.12	0.302	0.55	**	**	**	**
00400p	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/06/77-03/02/95	5	0.016	0.032	0.076	0.006	0.001	0.032	**	**	**	**
00600p	NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/10/94	5	1.75	1.842	2.41	1.44	0.127	0.356	**	**	**	**
00605p	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	12/06/77-01/10/94	5	1.73	1.814	2.36	1.42	0.117	0.343	**	**	**	**

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Annual Analysis for 1981 - Station EVER0352

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00608p	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	12/06/77-01/23/95	5	0.01	0.019	0.04	0.005	0.	0.015	**	**	**	**
00615p	NITRITE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/23/95	5 ##	0.002	0.002	0.002	0.002	0.	0.	**	**	**	**
00620p	NITRATE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/10/94	5 ##	0.002	0.004	0.008	0.002	0.	0.003	**	**	**	**
00625p	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	12/06/77-01/23/95	5	1.74	1.834	2.4	1.43	0.126	0.355	**	**	**	**
00630p	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	12/06/77-01/23/95	5	0.008	0.008	0.01	0.004	0.	0.002	**	**	**	**
00640p	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	12/06/77-01/10/94	5	0.02	0.028	0.05	0.01	0.	0.016	**	**	**	**
00665p	PHOSPHORUS, TOTAL (MG/L AS P)	12/06/77-03/02/95	5	0.006	0.008	0.015	0.004	0.	0.004	**	**	**	**
00671p	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	12/06/77-01/23/95	5 ##	0.001	0.003	0.012	0.001	0.	0.005	**	**	**	**
00940p	CHLORIDE,TOTAL IN WATER MG/L	12/06/77-01/10/94	5	17.	16.8	21.	12.	10.7	3.271	**	**	**	**
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/10/78-06/07/93	5	98.	102.2	115.	95.	79.7	8.927	**	**	**	**

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Annual Analysis for 1982 - Station EVER0352

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076p	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/10/78-01/23/95	13	1.	1.223	2.8	0.4	0.44	0.664	0.48	0.75	1.65	2.48
00080p	COLOR (PLATINUM-COBALT UNITS)	03/27/79-01/23/95	13	38.	37.538	75.	7.	392.936	19.823	10.2	22.	52.	71.
00094p	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/06/77-03/02/95	13	331.	329.462	414.	246.	2177.769	46.667	261.2	294.5	359.	408.
00299p	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/06/77-03/02/95	13	5.3	5.015	7.1	2.3	1.436	1.199	2.98	4.25	5.8	6.7
00301p	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	12/06/77-02/17/94	13	63.	61.692	81.	29.	170.897	13.073	37.8	55.5	71.	77.8
00400p	PH (STANDARD UNITS)	12/06/77-03/02/95	11	7.34	7.334	7.48	6.97	0.021	0.146	7.018	7.28	7.44	7.476
00400p	CONVERTED PH (STANDARD UNITS)	12/06/77-03/02/95	11	7.34	7.308	7.48	6.97	0.022	0.148	7.018	7.28	7.44	7.476
00400p	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/06/77-03/02/95	11	0.046	0.049	0.107	0.033	0.	0.021	0.033	0.036	0.052	0.098
00600p	NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/10/94	13	1.46	1.435	2.3	0.83	0.15	0.387	0.842	1.18	1.62	2.088
00605p	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	12/06/77-01/10/94	13	1.41	1.392	2.04	0.82	0.12	0.347	0.828	1.14	1.61	1.916
00608p	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	12/06/77-01/23/95	13	0.02	0.034	0.18	0.005	0.002	0.046	0.005	0.015	0.035	0.128
00615p	NITRITE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/23/95	13 ##	0.002	0.002	0.008	0.002	0.	0.002	0.002	0.002	0.002	0.006
00620p	NITRATE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/10/94	13 ##	0.002	0.007	0.068	0.002	0.	0.018	0.002	0.002	0.002	0.043
00625p	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	12/06/77-01/23/95	13	1.45	1.426	2.22	0.83	0.139	0.373	0.842	1.175	1.62	2.036
00630p	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	12/06/77-01/23/95	13 ##	0.002	0.009	0.08	0.002	0.	0.021	0.002	0.002	0.006	0.052
00640p	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	12/06/77-01/10/94	13	0.02	0.042	0.26	0.005	0.005	0.067	0.005	0.015	0.045	0.18
00665p	PHOSPHORUS, TOTAL (MG/L AS P)	12/06/77-03/02/95	13	0.006	0.009	0.046	0.002	0.	0.012	0.002	0.002	0.009	0.034
00671p	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	12/06/77-01/23/95	13 ##	0.002	0.002	0.002	0.002	0.	0.	0.002	0.002	0.002	0.002
00940p	CHLORIDE,TOTAL IN WATER MG/L	12/06/77-01/10/94	13	15.	15.231	29.	10.	22.692	4.764	10.4	12.5	16.5	24.6
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/10/78-06/07/93	13	108.	111.846	148.	86.	266.474	16.324	89.2	100.	123.	140.

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Annual Analysis for 1983 - Station EVER0352

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076p	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/10/78-01/23/95	22	0.85	1.427	6.1	0.3	2.396	1.548	0.5	0.6	1.15	4.47
00080p	COLOR (PLATINUM-COBALT UNITS)	03/27/79-01/23/95	22	33.5	42.182	98.	10.	538.442	23.204	16.3	25.5	59.75	75.1
00094p	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/06/77-03/02/95	22	304.5	342.636	653.	256.	10187.576	100.934	265.5	290.5	341.25	536.
00299p	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/06/77-03/02/95	22	4.8	4.905	7.2	2.3	2.233	1.494	2.49	3.975	6.05	7.07
00301p	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	12/06/77-02/17/94	22	58.	57.409	79.	29.	210.348	14.503	32.2	49.75	67.25	76.7
00400p	PH (STANDARD UNITS)	12/06/77-03/02/95	22	7.165	7.165	7.49	6.84	0.037	0.192	6.901	6.998	7.32	7.444
00400p	CONVERTED PH (STANDARD UNITS)	12/06/77-03/02/95	22	7.164	7.126	7.49	6.84	0.039	0.197	6.901	6.998	7.32	7.444
00400p	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/06/77-03/02/95	22	0.069	0.075	0.145	0.032	0.001	0.032	0.036	0.048	0.101	0.126
00600p	NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/10/94	22	1.335	1.306	1.84	0.57	0.092	0.304	0.832	1.128	1.495	1.701
00605p	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	12/06/77-01/10/94	22	1.275	1.245	1.7	0.55	0.078	0.279	0.803	1.093	1.435	1.592
00608p	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	12/06/77-01/23/95	22	0.03	0.048	0.16	0.005	0.002	0.049	0.005	0.02	0.04	0.151
00615p	NITRITE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/23/95	22 ##	0.002	0.002	0.006	0.002	0.	0.001	0.002	0.002	0.002	0.002
00620p	NITRATE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/10/94	22 ##	0.002	0.01	0.089	0.002	0.	0.02	0.002	0.002	0.007	0.033

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1983 - Station EVER0352

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00625p	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	12/06/77-01/23/95	22	1.315	1.294	1.83	0.57	0.091	0.301	0.822	1.12	1.47	1.701
00630p	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	12/06/77-01/23/95	21	0.006	0.014	0.1	0.002	0.001	0.022	0.002	0.002	0.01	0.038
00640p	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	12/06/77-01/10/94	22	0.04	0.061	0.17	0.005	0.003	0.052	0.01	0.02	0.093	0.154
00665p	PHOSPHORUS, TOTAL (MG/L AS P)	12/06/77-03/02/95	22	0.006	0.009	0.029	0.002	0.	0.007	0.002	0.005	0.009	0.023
00671p	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	12/06/77-01/23/95	20 ##	0.002	0.002	0.004	0.002	0.	0.	0.002	0.002	0.002	0.002
00940p	CHLORIDE,TOTAL IN WATER MG/L	12/06/77-01/10/94	22	18.	24.727	78.	10.	324.017	18.	11.	14.	27.	55.7
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/10/78-06/07/93	22	124.5	126.182	184.	50.	842.251	29.022	99.	111.	140.75	173.2

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Annual Analysis for 1984 - Station EVER0352

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076p	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/10/78-01/23/95	24	0.85	1.188	4.8	0.2	1.26	1.123	0.35	0.5	1.35	3.35
00080p	COLOR (PLATINUM-COBALT UNITS)	03/27/79-01/23/95	24	36.	49.792	279.	11.	2935.737	54.182	14.5	20.5	60.	92.
00094p	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/06/77-03/02/95	25	387.	435.4	753.	302.	17263.083	131.389	309.8	340.	524.5	658.4
00299p	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/06/77-03/02/95	25	3.4	3.34	7.4	0.8	3.26	1.806	1.16	1.85	4.55	6.1
00301p	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	12/06/77-02/17/94	25	37.	38.48	78.	9.	363.593	19.068	14.2	23.5	54.	66.
00400p	PH (STANDARD UNITS)	12/06/77-03/02/95	25	7.06	7.07	7.44	6.6	0.039	0.198	6.86	6.9	7.225	7.372
00400p	CONVERTED PH (STANDARD UNITS)	12/06/77-03/02/95	25	7.06	7.026	7.44	6.6	0.041	0.203	6.86	6.9	7.225	7.372
00400p	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/06/77-03/02/95	25	0.087	0.094	0.251	0.036	0.002	0.046	0.042	0.06	0.126	0.139
00600p	NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/10/94	25	1.31	1.488	3.07	0.54	0.396	0.629	0.766	1.035	1.96	2.472
00605p	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	12/06/77-01/10/94	24	1.3	1.379	2.73	0.48	0.344	0.587	0.615	0.925	1.843	2.3
00608p	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	12/06/77-01/23/95	24	0.05	0.061	0.23	0.02	0.002	0.046	0.03	0.033	0.068	0.125
00615p	NITRITE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/23/95	25 ##	0.002	0.005	0.028	0.001	0.	0.006	0.002	0.002	0.005	0.012
00620p	NITRATE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/10/94	25	0.016	0.049	0.467	0.002	0.01	0.098	0.002	0.01	0.029	0.153
00625p	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	12/06/77-01/23/95	25	1.29	1.433	2.77	0.53	0.322	0.567	0.748	1.01	1.89	2.3
00630p	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	12/06/77-01/23/95	25	0.02	0.055	0.5	0.006	0.011	0.104	0.006	0.01	0.035	0.164
00640p	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	12/06/77-01/10/94	24	0.075	0.118	0.53	0.03	0.012	0.109	0.045	0.05	0.148	0.26
00665p	PHOSPHORUS, TOTAL (MG/L AS P)	12/06/77-03/02/95	25	0.012	0.012	0.024	0.002	0.	0.006	0.002	0.008	0.016	0.019
00671p	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	12/06/77-01/23/95	24 ##	0.002	0.003	0.013	0.002	0.	0.002	0.002	0.002	0.002	0.006
00940p	CHLORIDE,TOTAL IN WATER MG/L	12/06/77-01/10/94	25	31.	38.44	91.	14.	521.673	22.84	15.6	19.	55.	77.8
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/10/78-06/07/93	25	152.	158.	240.	124.	682.	26.115	129.6	138.	171.5	195.4

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Annual Analysis for 1985 - Station EVER0352

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076p	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/10/78-01/23/95	21	2.7	3.581	11.6	0.3	11.821	3.438	0.5	0.85	5.5	10.52
00080p	COLOR (PLATINUM-COBALT UNITS)	03/27/79-01/23/95	21	38.	43.524	105.	9.	440.662	20.992	18.	31.	56.	70.6
00094p	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/06/77-03/02/95	19	471.	478.105	771.	277.	30271.322	173.987	278.	291.	596.	749.
00299p	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/06/77-03/02/95	20	3.55	4.	15.4	0.1	10.636	3.261	0.23	2.075	5.3	6.08
00301p	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	12/06/77-02/17/94	20	40.5	46.1	169.	1.	1294.832	35.984	3.3	25.75	62.75	68.9
00400p	PH (STANDARD UNITS)	12/06/77-03/02/95	20	7.	7.052	7.9	6.7	0.072	0.268	6.8	6.893	7.158	7.39
00400p	CONVERTED PH (STANDARD UNITS)	12/06/77-03/02/95	20	7.	6.992	7.9	6.7	0.076	0.275	6.8	6.893	7.157	7.39
00400p	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/06/77-03/02/95	20	0.1	0.102	0.2	0.013	0.002	0.046	0.041	0.07	0.128	0.158
00600p	NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/10/94	21	1.9	2.094	3.63	1.12	0.329	0.574	1.588	1.755	2.395	3.174
00605p	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	12/06/77-01/10/94	21	1.71	1.846	3.29	1.07	0.331	0.575	1.326	1.495	2.005	3.126
00608p	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	12/06/77-01/23/95	21	0.12	0.227	1.	0.01	0.068	0.26	0.012	0.03	0.405	0.616
00615p	NITRITE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/23/95	21 ##	0.002	0.004	0.021	0.002	0.	0.004	0.002	0.002	0.006	0.008
00620p	NITRATE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/10/94	20	0.006	0.018	0.085	0.002	0.001	0.024	0.002	0.002	0.031	0.07
00625p	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	12/06/77-01/23/95	21	1.9	2.072	3.63	1.1	0.331	0.575	1.57	1.715	2.355	3.158
00630p	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	12/06/77-01/23/95	21	0.01	0.022	0.09	0.002	0.001	0.025	0.002	0.005	0.035	0.072
00640p	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	12/06/77-01/10/94	21	0.19	0.248	1.04	0.01	0.071	0.266	0.022	0.04	0.405	0.648

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Annual Analysis for 1985 - Station EVER0352

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00665p	PHOSPHORUS, TOTAL (MG/L AS P)	12/06/77-03/02/95	21	0.07	0.095	0.253	0.005	0.008	0.089	0.006	0.013	0.179	0.243
00671p	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	12/06/77-01/23/95	21	0.012	0.017	0.072	0.002	0.	0.02	0.002	0.002	0.025	0.058
00940p	CHLORIDE,TOTAL IN WATER MG/L	12/06/77-01/10/94	21	33.	43.667	97.	20.	678.133	26.041	21.4	25.5	56.5	90.8
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/10/78-06/07/93	21	182.	170.286	230.	113.	1667.714	40.838	115.2	126.	205.	226.2

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Annual Analysis for 1986 - Station EVER0352

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076p	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/10/78-01/23/95	26	0.8	0.869	3.	0.1	0.329	0.574	0.37	0.5	1.025	1.41
00080p	COLOR (PLATINUM-COBALT UNITS)	03/27/79-01/23/95	26	36.	38.5	60.	27.	79.62	8.923	29.	31.5	44.5	51.5
00094p	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/06/77-03/02/95	26	350.	386.308	702.	277.	9948.622	99.743	295.7	317.5	466.5	519.7
00299p	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/06/77-03/02/95	26	3.8	4.012	6.3	2.	1.077	1.038	2.6	3.35	4.65	5.59
00301p	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	12/06/77-02/17/94	26	46.	47.577	74.	25.	136.574	11.686	31.7	40.25	53.25	65.5
00400p	PH (STANDARD UNITS)	12/06/77-03/02/95	25	7.14	7.083	7.5	6.6	0.06	0.244	6.66	6.95	7.2	7.356
00400p	CONVERTED PH (STANDARD UNITS)	12/06/77-03/02/95	25	7.14	7.011	7.5	6.6	0.065	0.255	6.66	6.95	7.2	7.356
00400p	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/06/77-03/02/95	25	0.072	0.097	0.251	0.032	0.004	0.064	0.045	0.063	0.113	0.22
00600p	NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/10/94	26	1.705	1.971	5.96	1.24	0.891	0.944	1.299	1.55	2.03	2.823
00605p	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	12/06/77-01/10/94	26	1.655	1.917	5.85	1.19	0.878	0.937	1.265	1.42	2.	2.78
00608p	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	12/06/77-01/23/95	26	0.03	0.03	0.08	0.005	0.	0.016	0.009	0.02	0.04	0.05
00615p	NITRITE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/23/95	26 ##	0.002	0.003	0.015	0.002	0.	0.003	0.002	0.002	0.002	0.007
00620p	NITRATE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/10/94	25	0.01	0.02	0.221	0.002	0.002	0.043	0.002	0.003	0.019	0.031
00625p	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	12/06/77-01/23/95	26	1.695	1.947	5.93	1.23	0.896	0.946	1.282	1.445	2.028	2.806
00630p	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	12/06/77-01/23/95	26	0.01	0.024	0.24	0.002	0.002	0.045	0.006	0.008	0.02	0.033
00640p	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	12/06/77-01/10/94	26	0.05	0.054	0.27	0.02	0.002	0.048	0.02	0.03	0.06	0.082
00665p	PHOSPHORUS, TOTAL (MG/L AS P)	12/06/77-03/02/95	26	0.011	0.013	0.046	0.002	0.	0.01	0.005	0.007	0.016	0.026
00671p	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	12/06/77-01/23/95	26 ##	0.002	0.002	0.007	0.002	0.	0.001	0.002	0.002	0.002	0.005
00940p	CHLORIDE,TOTAL IN WATER MG/L	12/06/77-01/10/94	26	31.	45.192	213.	20.	1493.762	38.649	20.7	25.75	53.25	81.3
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/10/78-06/07/93	26	132.	141.615	216.	111.	843.606	29.045	112.7	119.75	156.5	193.2

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1987 - Station EVER0352

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076p	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/10/78-01/23/95	19	1.	1.126	3.2	0.3	0.616	0.785	0.3	0.4	1.5	2.3
00080p	COLOR (PLATINUM-COBALT UNITS)	03/27/79-01/23/95	19	27.	27.895	42.	18.	50.211	7.086	19.	22.	32.	40.
00094p	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/06/77-03/02/95	19	280.	296.105	496.	242.	3628.433	60.236	245.	256.	312.	379.
00299p	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/06/77-03/02/95	18	4.95	5.056	7.2	2.	1.914	1.384	3.35	3.8	6.1	7.02
00301p	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	12/06/77-02/17/94	18	59.	58.	79.	25.	190.941	13.818	39.4	47.25	69.	77.2
00400p	PH (STANDARD UNITS)	12/06/77-03/02/95	19	7.2	7.247	7.8	6.9	0.065	0.255	7.	7.	7.5	7.6
00400p	CONVERTED PH (STANDARD UNITS)	12/06/77-03/02/95	19	7.2	7.185	7.8	6.9	0.069	0.263	7.	7.	7.5	7.6
00400p	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/06/77-03/02/95	19	0.063	0.065	0.126	0.016	0.001	0.032	0.025	0.032	0.1	0.1
00600p	NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/10/94	19	1.33	1.307	1.84	0.91	0.083	0.289	0.94	1.02	1.45	1.83
00605p	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	12/06/77-01/10/94	19	1.3	1.275	1.81	0.87	0.087	0.296	0.89	0.99	1.44	1.79
00608p	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	12/06/77-01/23/95	19	0.01	0.017	0.04	0.005	0.	0.011	0.005	0.005	0.03	0.03
00615p	NITRITE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/23/95	19 ##	0.002	0.003	0.01	0.002	0.	0.002	0.002	0.002	0.002	0.009
00620p	NITRATE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/10/94	19	0.007	0.011	0.039	0.002	0.	0.01	0.002	0.004	0.013	0.031
00625p	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	12/06/77-01/23/95	19	1.32	1.293	1.82	0.9	0.084	0.29	0.92	1.01	1.45	1.8
00630p	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	12/06/77-01/23/95	19	0.01	0.014	0.05	0.002	0.	0.013	0.004	0.008	0.02	0.04
00640p	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	12/06/77-01/10/94	19	0.03	0.032	0.08	0.005	0.	0.019	0.01	0.02	0.05	0.06
00665p	PHOSPHORUS, TOTAL (MG/L AS P)	12/06/77-03/02/95	19	0.012	0.012	0.026	0.002	0.	0.006	0.007	0.008	0.015	0.02
00671p	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	12/06/77-01/23/95	19	0.005	0.007	0.019	0.002	0.	0.004	0.002	0.004	0.01	0.015
00940p	CHLORIDE,TOTAL IN WATER MG/L	12/06/77-01/10/94	19	21.	22.118	55.	0.25	130.6	11.428	14.	14.	25.	41.

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1987 - Station EVER0352

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/10/78-06/07/93	19	113.	113.211	178.	72.	437.842	20.925	90.	102.	121.	129.

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1988 - Station EVER0352

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076p	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/10/78-01/23/95	27	0.6	1.104	9.6	0.2	3.036	1.742	0.4	0.5	0.9	1.66
00080p	COLOR (PLATINUM-COBALT UNITS)	03/27/79-01/23/95	27	23.	23.481	36.	16.	23.413	4.839	16.	20.	25.	31.2
00094p	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/06/77-03/02/95	26	278.5	270.308	336.	174.	1393.422	37.329	215.1	245.75	300.25	310.8
00299p	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/06/77-03/02/95	25	6.4	6.48	11.6	4.1	2.573	1.604	4.76	5.2	7.55	8.18
00301p	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	12/06/77-02/17/94	25	71.	76.	134.	53.	314.333	17.729	57.8	65.5	83.5	101.2
00400p	PH (STANDARD UNITS)	12/06/77-03/02/95	25	7.3	7.352	8.1	6.7	0.09	0.3	7.	7.1	7.55	7.74
00400p	CONVERTED PH (STANDARD UNITS)	12/06/77-03/02/95	25	7.3	7.257	8.1	6.7	0.1	0.316	7.	7.1	7.55	7.74
00400p	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/06/77-03/02/95	25	0.05	0.055	0.2	0.008	0.002	0.04	0.018	0.028	0.079	0.1
00600p	NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/10/94	27	1.19	1.422	7.85	0.6	1.73	1.315	0.804	1.02	1.37	1.79
00605p	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	12/06/77-01/10/94	27	1.11	1.386	7.77	0.52	1.711	1.308	0.772	0.97	1.32	1.77
00608p	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	12/06/77-01/23/95	26	0.01	0.021	0.15	0.005	0.001	0.03	0.005	0.005	0.03	0.049
00615p	NITRITE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/23/95	27 ##	0.002	0.002	0.01	0.002	0.	0.002	0.002	0.002	0.002	0.003
00620p	NITRATE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/10/94	27	0.008	0.01	0.046	0.002	0.	0.009	0.002	0.004	0.014	0.019
00625p	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	12/06/77-01/23/95	27	1.18	1.409	7.8	0.59	1.712	1.308	0.786	1.	1.36	1.78
00630p	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	12/06/77-01/23/95	27	0.01	0.014	0.05	0.002	0.	0.01	0.002	0.008	0.02	0.022
00640p	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	12/06/77-01/10/94	27	0.03	0.036	0.17	0.005	0.001	0.033	0.009	0.02	0.04	0.08
00665p	PHOSPHORUS, TOTAL (MG/L AS P)	12/06/77-03/02/95	26	0.011	0.012	0.025	0.002	0.	0.006	0.005	0.008	0.014	0.023
00671p	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	12/06/77-01/23/95	27 ##	0.002	0.003	0.011	0.002	0.	0.003	0.002	0.002	0.004	0.008
00940p	CHLORIDE,TOTAL IN WATER MG/L	12/06/77-01/10/94	27	23.	22.519	43.	10.	52.644	7.256	12.6	18.	27.	30.
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/10/78-06/07/93	27	117.	112.37	147.	81.	232.627	15.252	89.	101.	122.	127.2

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1989 - Station EVER0352

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076p	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/10/78-01/23/95	16	2.6	3.163	8.7	0.3	6.373	2.525	0.37	1.25	5.25	7.44
00080p	COLOR (PLATINUM-COBALT UNITS)	03/27/79-01/23/95	16	29.5	31.25	50.	16.	92.333	9.609	18.1	24.	40.5	45.1
00094p	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/06/77-03/02/95	16	397.5	391.313	447.	320.	1397.563	37.384	332.6	361.75	421.75	442.1
00299p	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/06/77-03/02/95	15	5.1	5.193	10.1	2.2	3.809	1.952	2.26	4.1	6.	8.54
00301p	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	12/06/77-02/17/94	15	63.	63.667	127.	27.	634.952	25.198	27.6	49.	78.	104.8
00400p	PH (STANDARD UNITS)	12/06/77-03/02/95	15	7.2	7.2	8.5	6.7	0.204	0.452	6.76	6.8	7.4	7.96
00400p	CONVERTED PH (STANDARD UNITS)	12/06/77-03/02/95	15	7.2	7.056	8.5	6.7	0.227	0.476	6.76	6.8	7.4	7.96
00400p	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/06/77-03/02/95	15	0.063	0.088	0.2	0.003	0.003	0.059	0.016	0.04	0.158	0.175
00600p	NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/10/94	16	1.655	1.7	3.7	1.08	0.367	0.606	1.087	1.365	1.773	2.65
00605p	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	12/06/77-01/10/94	16	1.425	1.544	3.55	0.95	0.347	0.589	0.964	1.25	1.67	2.29
00608p	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	12/06/77-01/23/95	16	0.05	0.106	0.48	0.005	0.022	0.148	0.005	0.006	0.12	0.424
00615p	NITRITE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/23/95	16 ##	0.002	0.005	0.015	0.002	0.	0.004	0.002	0.002	0.009	0.013
00620p	NITRATE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/10/94	16	0.03	0.042	0.237	0.002	0.004	0.06	0.002	0.003	0.044	0.156
00625p	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	12/06/77-01/23/95	16	1.565	1.651	3.68	1.03	0.371	0.609	1.044	1.325	1.705	2.609
00630p	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	12/06/77-01/23/95	16	0.035	0.049	0.25	0.005	0.004	0.062	0.006	0.009	0.05	0.166
00640p	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	12/06/77-01/10/94	16	0.115	0.156	0.52	0.02	0.032	0.178	0.02	0.02	0.165	0.52
00665p	PHOSPHORUS, TOTAL (MG/L AS P)	12/06/77-03/02/95	16	0.042	0.044	0.103	0.01	0.001	0.031	0.011	0.014	0.064	0.101
00671p	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	12/06/77-01/23/95	16 ##	0.002	0.004	0.011	0.002	0.	0.003	0.002	0.002	0.008	0.01
00940p	CHLORIDE,TOTAL IN WATER MG/L	12/06/77-01/10/94	16	38.5	38.125	49.	22.	49.317	7.023	26.2	34.25	43.25	47.6
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/10/78-06/07/93	16	142.	142.938	182.	102.	425.263	20.622	108.3	133.	160.25	172.2

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1990 - Station EVER0352

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076p	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/10/78-01/23/95	10	3.15	3.04	4.6	1.4	1.174	1.083	1.42	2.2	3.975	4.59
00080p	COLOR (PLATINUM-COBALT UNITS)	03/27/79-01/23/95	10	25.	30.2	60.	21.	153.289	12.381	21.1	22.	36.	58.2
00094p	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/06/77-03/02/95	10	455.5	439.6	569.	291.	5561.378	74.575	298.2	392.25	476.25	560.1
00299p	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/06/77-03/02/95	9	5.3	5.411	8.7	1.9	4.026	2.007	1.9	4.1	6.95	8.7
00301p	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	12/06/77-02/17/94	9	67.	65.889	111.	24.	634.611	25.191	24.	49.5	83.	111.
00400p	PH (STANDARD UNITS)	12/06/77-03/02/95	10	7.1	7.11	7.8	6.5	0.128	0.357	6.54	6.9	7.275	7.77
00400p	CONVERTED PH (STANDARD UNITS)	12/06/77-03/02/95	10	7.1	6.989	7.8	6.5	0.144	0.38	6.54	6.9	7.275	7.77
00400p	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/06/77-03/02/95	10	0.079	0.103	0.316	0.016	0.007	0.084	0.017	0.055	0.126	0.297
00600p	NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/10/94	10	1.27	1.282	1.76	0.9	0.067	0.26	0.907	1.098	1.468	1.733
00605p	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	12/06/77-01/10/94	10	1.15	1.19	1.58	0.88	0.06	0.246	0.884	0.973	1.453	1.568
00608p	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	12/06/77-01/23/95	10	0.035	0.044	0.11	0.005	0.001	0.036	0.005	0.009	0.075	0.108
00615p	NITRITE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/23/95	10	0.006	0.007	0.023	0.002	0.	0.006	0.002	0.004	0.008	0.022
00620p	NITRATE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/10/94	10	0.026	0.041	0.127	0.002	0.002	0.042	0.002	0.009	0.069	0.124
00625p	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	12/06/77-01/23/95	10	1.24	1.235	1.63	0.89	0.058	0.24	0.897	1.035	1.463	1.614
00630p	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	12/06/77-01/23/95	10	0.03	0.048	0.13	0.002	0.002	0.043	0.003	0.017	0.085	0.127
00640p	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	12/06/77-01/10/94	10	0.1	0.093	0.18	0.005	0.004	0.061	0.008	0.03	0.15	0.177
00665p	PHOSPHORUS, TOTAL (MG/L AS P)	12/06/77-03/02/95	10	0.031	0.031	0.053	0.005	0.	0.015	0.006	0.023	0.044	0.052
00671p	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	12/06/77-01/23/95	10 ##	0.002	0.002	0.002	0.002	0.	0.	0.002	0.002	0.002	0.002
00940p	CHLORIDE,TOTAL IN WATER MG/L	12/06/77-01/10/94	10	41.	40.6	67.	21.	210.933	14.524	21.1	26.5	50.	65.9
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/10/78-06/07/93	10	163.5	166.2	230.	111.	1061.956	32.588	113.6	149.	187.	226.3

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Annual Analysis for 1991 - Station EVER0352

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076p	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/10/78-01/23/95	16	1.15	1.238	2.	0.7	0.139	0.372	0.77	1.	1.4	2.
00080p	COLOR (PLATINUM-COBALT UNITS)	03/27/79-01/23/95	16	42.	45.875	95.	21.	385.717	19.64	23.1	31.5	60.25	76.8
00094p	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/06/77-03/02/95	27	274.	355.148	797.	230.	31966.516	178.792	244.8	254.	318.	746.6
00299p	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/06/77-03/02/95	27	4.4	4.522	7.5	2.4	1.549	1.244	2.98	3.6	5.2	6.76
00301p	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	12/06/77-02/17/94	27	54.	55.111	85.	31.	180.179	13.423	38.4	46.	65.	76.
00400p	PH (STANDARD UNITS)	12/06/77-03/02/95	25	6.81	6.85	8.5	6.1	0.331	0.575	6.1	6.35	7.17	7.604
00400p	CONVERTED PH (STANDARD UNITS)	12/06/77-03/02/95	25	6.81	6.582	8.5	6.1	0.405	0.637	6.1	6.35	7.17	7.604
00400p	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/06/77-03/02/95	25	0.155	0.262	0.794	0.003	0.068	0.26	0.025	0.068	0.45	0.794
00600p	NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/10/94	16	1.42	1.291	1.94	0.51	0.236	0.485	0.524	0.93	1.725	1.849
00605p	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	12/06/77-01/10/94	16	1.38	1.168	1.76	0.25	0.272	0.522	0.25	0.91	1.51	1.725
00608p	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	12/06/77-01/23/95	16 ##	0.013	0.016	0.04	0.005	0.	0.013	0.005	0.005	0.028	0.04
00615p	NITRITE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/23/95	16	0.005	0.005	0.014	0.002	0.	0.004	0.002	0.002	0.008	0.011
00620p	NITRATE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/10/94	16	0.023	0.054	0.279	0.002	0.006	0.075	0.002	0.003	0.077	0.197
00625p	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	12/06/77-01/23/95	16	1.41	1.184	1.77	0.25	0.281	0.53	0.25	0.92	1.528	1.742
00630p	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	12/06/77-01/23/95	16	0.03	0.06	0.29	0.006	0.006	0.077	0.007	0.009	0.08	0.206
00640p	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	12/06/77-01/10/94	16	0.05	0.079	0.32	0.02	0.006	0.08	0.02	0.02	0.115	0.222
00665p	PHOSPHORUS, TOTAL (MG/L AS P)	12/06/77-03/02/95	27	0.01	0.013	0.058	0.002	0.	0.011	0.005	0.008	0.015	0.025
00671p	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	12/06/77-01/23/95	16 ##	0.002	0.002	0.006	0.002	0.	0.001	0.002	0.002	0.002	0.005
00940p	CHLORIDE,TOTAL IN WATER MG/L	12/06/77-01/10/94	16	20.	42.875	108.	14.	1282.65	35.814	14.7	18.	83.	104.5
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/10/78-06/07/93	16	111.	137.938	215.	94.	2367.663	48.659	94.	101.25	198.5	214.3

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1992 - Station EVER0352

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076p	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/10/78-01/23/95	18	1.4	1.561	4.9	0.4	1.015	1.008	0.67	0.9	1.95	2.83
00080p	COLOR (PLATINUM-COBALT UNITS)	03/27/79-01/23/95	18	34.5	38.944	98.	17.	414.761	20.366	17.9	24.25	47.5	71.
00094p	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/06/77-03/02/95	34	326.	322.471	450.	236.	3126.317	55.913	239.5	275.5	350.75	409.

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Annual Analysis for 1992 - Station EVER0352

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00299p	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/06/77-03/02/95	33	4.5	4.476	7.2	1.	2.352	1.534	2.5	3.05	5.75	6.5
00301p	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	12/06/77-02/17/94	33	49.	53.03	83.	13.	307.843	17.545	31.6	39.5	66.	80.
00400p	PH (STANDARD UNITS)	12/06/77-03/02/95	30	6.85	6.815	7.68	5.6	0.396	0.629	5.91	6.25	7.4	7.534
00400p	CONVERTED PH (STANDARD UNITS)	12/06/77-03/02/95	30	6.847	6.396	7.68	5.6	0.577	0.76	5.91	6.25	7.4	7.534
00400p	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/06/77-03/02/95	30	0.142	0.402	2.512	0.021	0.335	0.579	0.029	0.04	0.574	1.233
00600p	NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/10/94	18	1.26	1.208	1.58	0.53	0.06	0.244	0.872	1.13	1.373	1.463
00605p	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	12/06/77-01/10/94	18	1.185	1.12	1.53	0.25	0.076	0.275	0.817	1.	1.295	1.359
00608p	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	12/06/77-01/23/95	18	0.03	0.042	0.15	0.005	0.002	0.041	0.005	0.005	0.07	0.105
00615p	NITRITE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/23/95	18 ##	0.002	0.003	0.01	0.002	0.	0.002	0.002	0.002	0.002	0.008
00620p	NITRATE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/10/94	18	0.009	0.026	0.227	0.002	0.003	0.053	0.002	0.002	0.024	0.085
00625p	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	12/06/77-01/23/95	18	1.22	1.164	1.56	0.25	0.084	0.29	0.835	1.055	1.36	1.452
00630p	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	12/06/77-01/23/95	18	0.015	0.029	0.23	0.002	0.003	0.053	0.002	0.002	0.03	0.095
00640p	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	12/06/77-01/10/94	18	0.06	0.073	0.24	0.02	0.003	0.055	0.029	0.03	0.093	0.168
00665p	PHOSPHORUS, TOTAL (MG/L AS P)	12/06/77-03/02/95	36	0.008	0.011	0.03	0.002	0.	0.007	0.004	0.006	0.013	0.023
00671p	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	12/06/77-01/23/95	18	0.006	0.006	0.018	0.002	0.	0.004	0.002	0.002	0.008	0.012
00940p	CHLORIDE,TOTAL IN WATER MG/L	12/06/77-01/10/94	18	23.5	21.333	29.	12.	32.588	5.709	13.8	15.	27.	28.1
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/10/78-06/07/93	18	123.	129.222	170.	103.	428.065	20.69	103.9	113.75	143.25	165.5

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1993 - Station EVER0352

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076p	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/10/78-01/23/95	19	1.	1.142	2.1	0.5	0.178	0.422	0.7	0.9	1.4	2.
00080p	COLOR (PLATINUM-COBALT UNITS)	03/27/79-01/23/95	19	26.	27.684	52.	16.	89.45	9.458	18.	20.	35.	40.
00094p	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/06/77-03/02/95	40	376.	384.3	625.	231.	5916.728	76.92	290.1	352.75	412.	494.
00299p	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/06/77-03/02/95	39	4.3	4.321	7.6	0.9	2.504	1.582	1.9	3.4	5.4	6.6
00301p	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	12/06/77-02/17/94	39	52.	51.897	94.	12.	292.779	17.111	24.	43.	64.	75.
00400p	PH (STANDARD UNITS)	12/06/77-03/02/95	39	7.42	7.382	7.76	5.9	0.093	0.305	7.16	7.28	7.56	7.66
00400p	CONVERTED PH (STANDARD UNITS)	12/06/77-03/02/95	39	7.42	7.138	7.76	5.9	0.154	0.393	7.16	7.28	7.56	7.66
00400p	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/06/77-03/02/95	39	0.038	0.073	1.259	0.017	0.038	0.196	0.022	0.028	0.052	0.069
00600p	NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/10/94	19	1.38	1.29	1.76	0.51	0.118	0.344	0.88	1.03	1.6	1.73
00605p	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	12/06/77-01/10/94	19	1.14	1.218	1.73	0.25	0.148	0.384	0.86	0.95	1.58	1.7
00608p	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	12/06/77-01/23/95	19	0.02	0.051	0.49	0.005	0.012	0.109	0.005	0.005	0.04	0.09
00615p	NITRITE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/23/95	18 ##	0.002	0.002	0.002	0.002	0.	0.	0.002	0.002	0.002	0.002
00620p	NITRATE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/10/94	18	0.007	0.007	0.019	0.002	0.	0.005	0.002	0.002	0.01	0.015
00625p	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	12/06/77-01/23/95	19	1.37	1.266	1.74	0.25	0.144	0.379	0.88	1.01	1.59	1.72
00630p	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	12/06/77-01/23/95	19	0.01	0.01	0.02	0.002	0.	0.005	0.002	0.007	0.01	0.02
00640p	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	12/06/77-01/10/94	19	0.03	0.063	0.5	0.01	0.012	0.108	0.02	0.02	0.05	0.1
00665p	PHOSPHORUS, TOTAL (MG/L AS P)	12/06/77-03/02/95	43	0.009	0.011	0.05	0.002	0.	0.008	0.005	0.007	0.012	0.017
00671p	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	12/06/77-01/23/95	19	0.004	0.005	0.011	0.002	0.	0.003	0.002	0.004	0.005	0.01
00940p	CHLORIDE,TOTAL IN WATER MG/L	12/06/77-01/10/94	19	31.	32.105	57.	10.	219.211	14.806	11.	21.	41.	56.
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/10/78-06/07/93	9	150.	150.333	169.	129.	183.75	13.555	129.	138.	163.	169.

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1994 - Station EVER0352

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076p	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/10/78-01/23/95	13	0.7	0.862	2.	0.4	0.198	0.444	0.44	0.6	1.1	1.76
00080p	COLOR (PLATINUM-COBALT UNITS)	03/27/79-01/23/95	13	24.	28.769	58.	13.	223.359	14.945	13.8	16.5	41.	55.2
00094p	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/06/77-03/02/95	38	322.	390.526	751.	262.	17739.013	133.188	273.7	294.5	451.5	626.4
00299p	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/06/77-03/02/95	37	4.8	4.954	7.8	2.5	1.994	1.412	2.7	4.05	6.25	6.82
00301p	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	12/06/77-02/17/94	5	68.	62.6	83.	28.	422.3	20.55	**	**	**	**
00400p	PH (STANDARD UNITS)	12/06/77-03/02/95	37	7.42	7.406	7.78	6.95	0.041	0.203	7.094	7.285	7.55	7.658

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Annual Analysis for 1994 - Station EVER0352

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00400p	CONVERTED PH (STANDARD UNITS)	12/06/77-03/02/95	37	7.42	7.358	7.78	6.95	0.043	0.208	7.094	7.285	7.55	7.658
00400p	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/06/77-03/02/95	37	0.038	0.044	0.112	0.017	0.	0.022	0.022	0.028	0.052	0.081
00600p	NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/10/94	1	0.9	0.9	0.9	0.9	0.	0.	**	**	**	**
00605p	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	12/06/77-01/10/94	1	0.88	0.88	0.88	0.88	0.	0.	**	**	**	**
00608p	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	12/06/77-01/23/95	13	0.02	0.023	0.07	0.005	0.	0.019	0.005	0.005	0.035	0.058
00615p	NITRITE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/23/95	13 ##	0.002	0.002	0.007	0.002	0.	0.001	0.002	0.002	0.002	0.005
00620p	NITRATE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/10/94	1	0.007	0.007	0.007	0.007	0.	0.	**	**	**	**
00625p	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	12/06/77-01/23/95	13	1.08	1.204	2.14	0.81	0.138	0.371	0.838	0.905	1.39	1.908
00630p	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	12/06/77-01/23/95	13	0.01	0.023	0.11	0.008	0.001	0.029	0.008	0.01	0.02	0.086
00640p	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	12/06/77-01/10/94	1	0.02	0.02	0.02	0.02	0.	0.	**	**	**	**
00665p	PHOSPHORUS, TOTAL (MG/L AS P)	12/06/77-03/02/95	46	0.008	0.009	0.039	0.002	0.	0.006	0.003	0.006	0.01	0.015
00671p	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	12/06/77-01/23/95	13 ##	0.002	0.004	0.02	0.002	0.	0.005	0.002	0.002	0.006	0.014
00940p	CHLORIDE,TOTAL IN WATER MG/L	12/06/77-01/10/94	1	14.	14.	14.	14.	0.	0.	**	**	**	**

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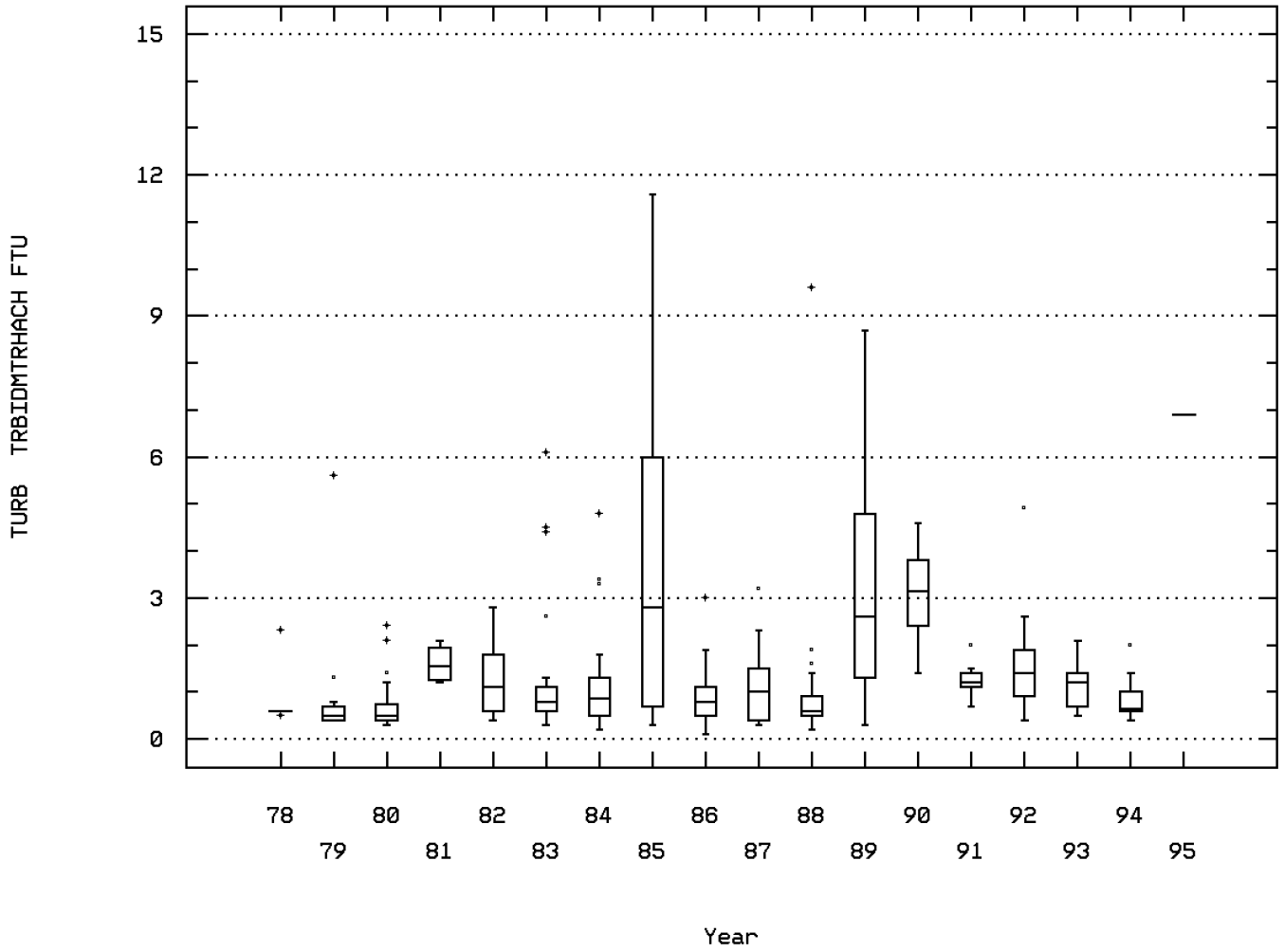
Annual Analysis for 1995 - Station EVER0352

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076p	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/10/78-01/23/95	1	6.9	6.9	6.9	6.9	0.	0.	**	**	**	**
00080p	COLOR (PLATINUM-COBALT UNITS)	03/27/79-01/23/95	1	20.	20.	20.	20.	0.	0.	**	**	**	**
00094p	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/06/77-03/02/95	7	297.	298.429	305.	289.	33.952	5.827	**	**	**	**
00299p	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/06/77-03/02/95	7	6.7	6.957	8.	6.6	0.25	0.5	**	**	**	**
00400p	PH (STANDARD UNITS)	12/06/77-03/02/95	6	7.485	7.542	7.71	7.46	0.011	0.106	**	**	**	**
00400p	CONVERTED PH (STANDARD UNITS)	12/06/77-03/02/95	6	7.485	7.531	7.71	7.46	0.011	0.107	**	**	**	**
00400p	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/06/77-03/02/95	6	0.033	0.029	0.035	0.019	0.	0.007	**	**	**	**
00608p	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	12/06/77-01/23/95	1	0.02	0.02	0.02	0.02	0.	0.	**	**	**	**
00615p	NITRITE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/23/95	1 ##	0.002	0.002	0.002	0.002	0.	0.	**	**	**	**
00625p	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	12/06/77-01/23/95	1	0.68	0.68	0.68	0.68	0.	0.	**	**	**	**
00630p	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	12/06/77-01/23/95	1	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**
00665p	PHOSPHORUS, TOTAL (MG/L AS P)	12/06/77-03/02/95	8	0.006	0.005	0.007	0.002	0.	0.002	**	**	**	**
00671p	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	12/06/77-01/23/95	1 ##	0.002	0.002	0.002	0.002	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Station: EVER0352 Parameter Code: 00076

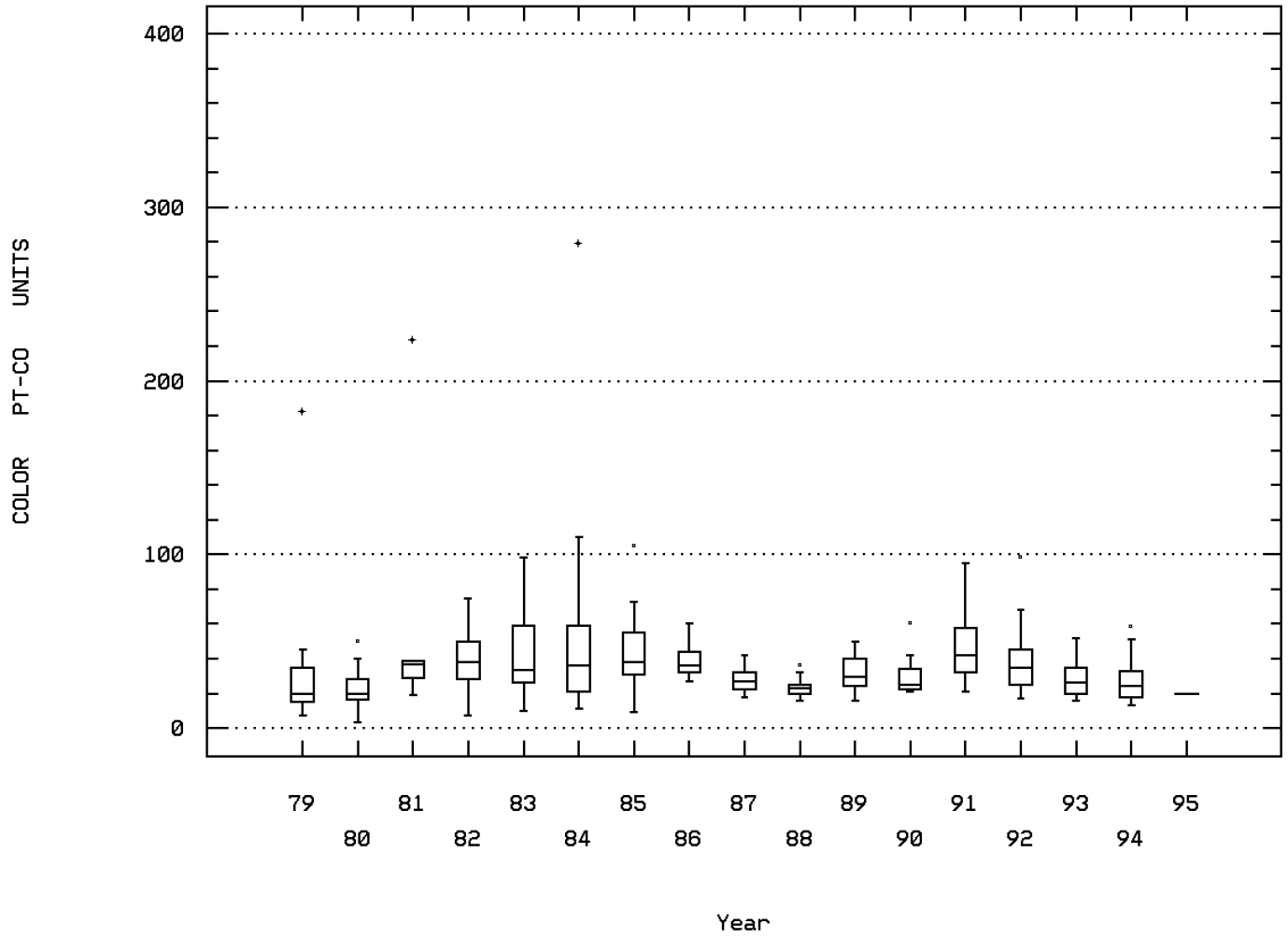
TURBIDITY,HACH TURBIDIMETER (FORMAZIN T



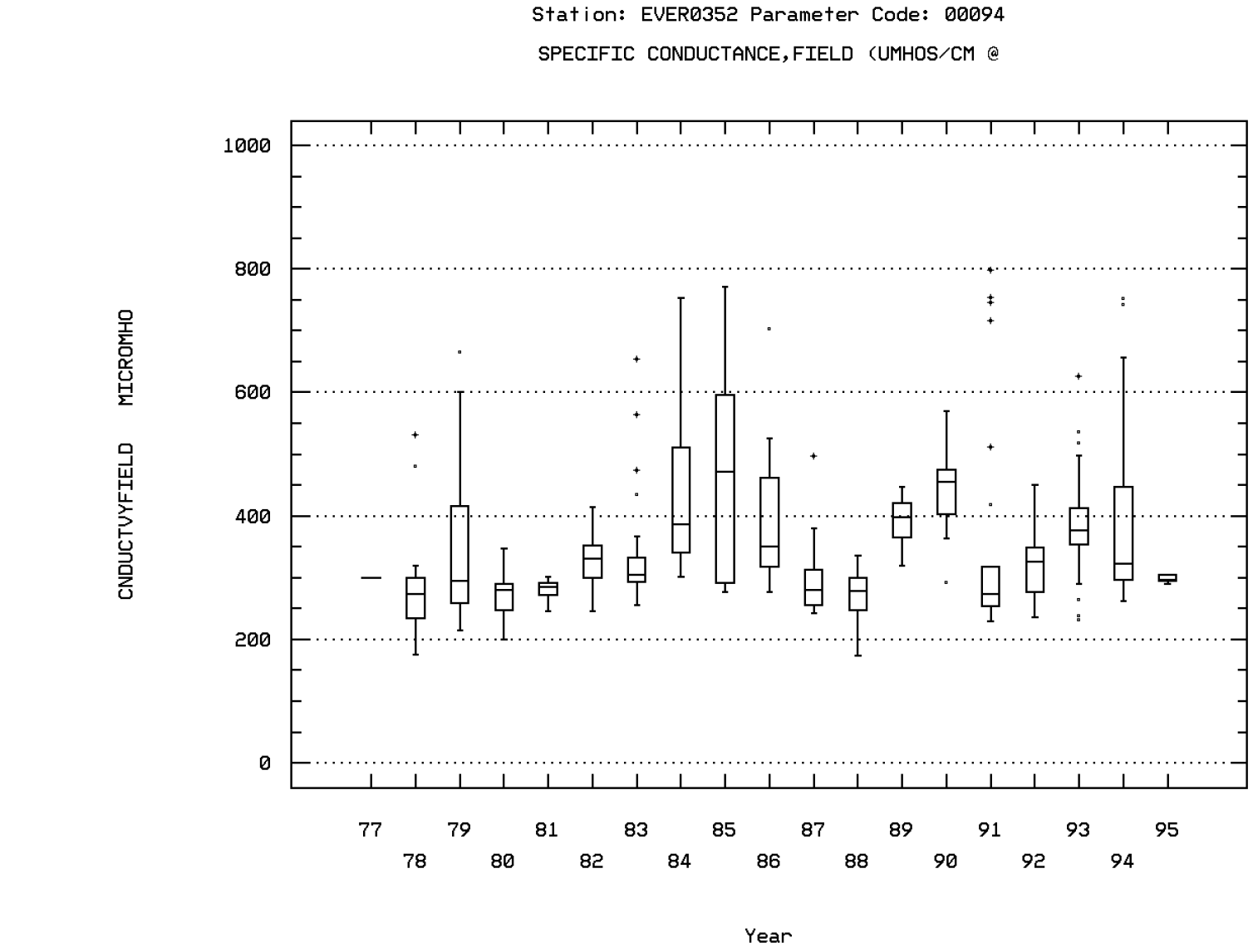
WESTERN DADE ON US41 3.2 MILES WEST OF

Station: EVER0352 Parameter Code: 00080

COLOR (PLATINUM-COBALT UNITS)



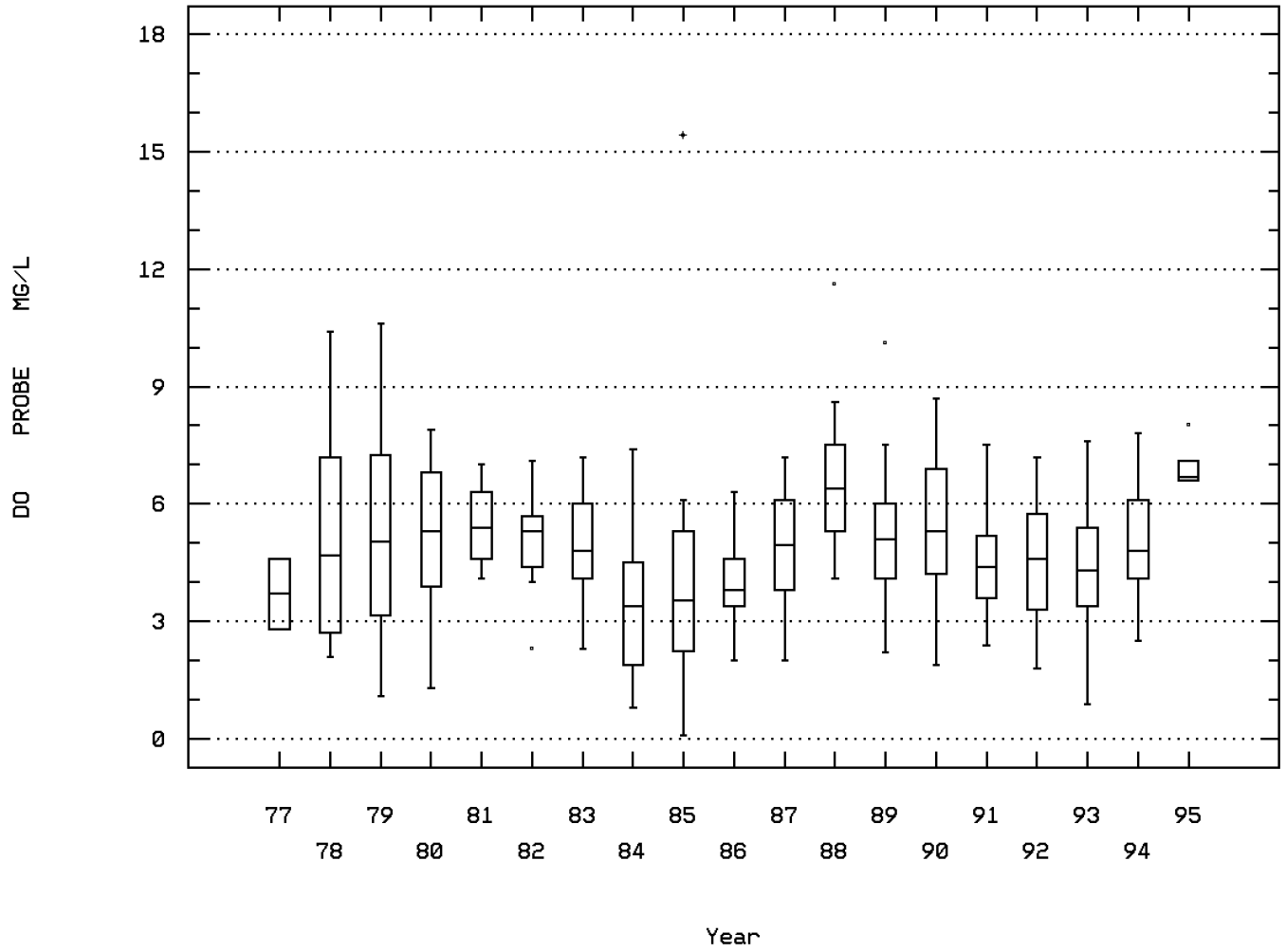
WESTERN DADE ON US41 3.2 MILES WEST OF



WESTERN DADE ON US41 3.2 MILES WEST OF

Station: EVER0352 Parameter Code: 00299

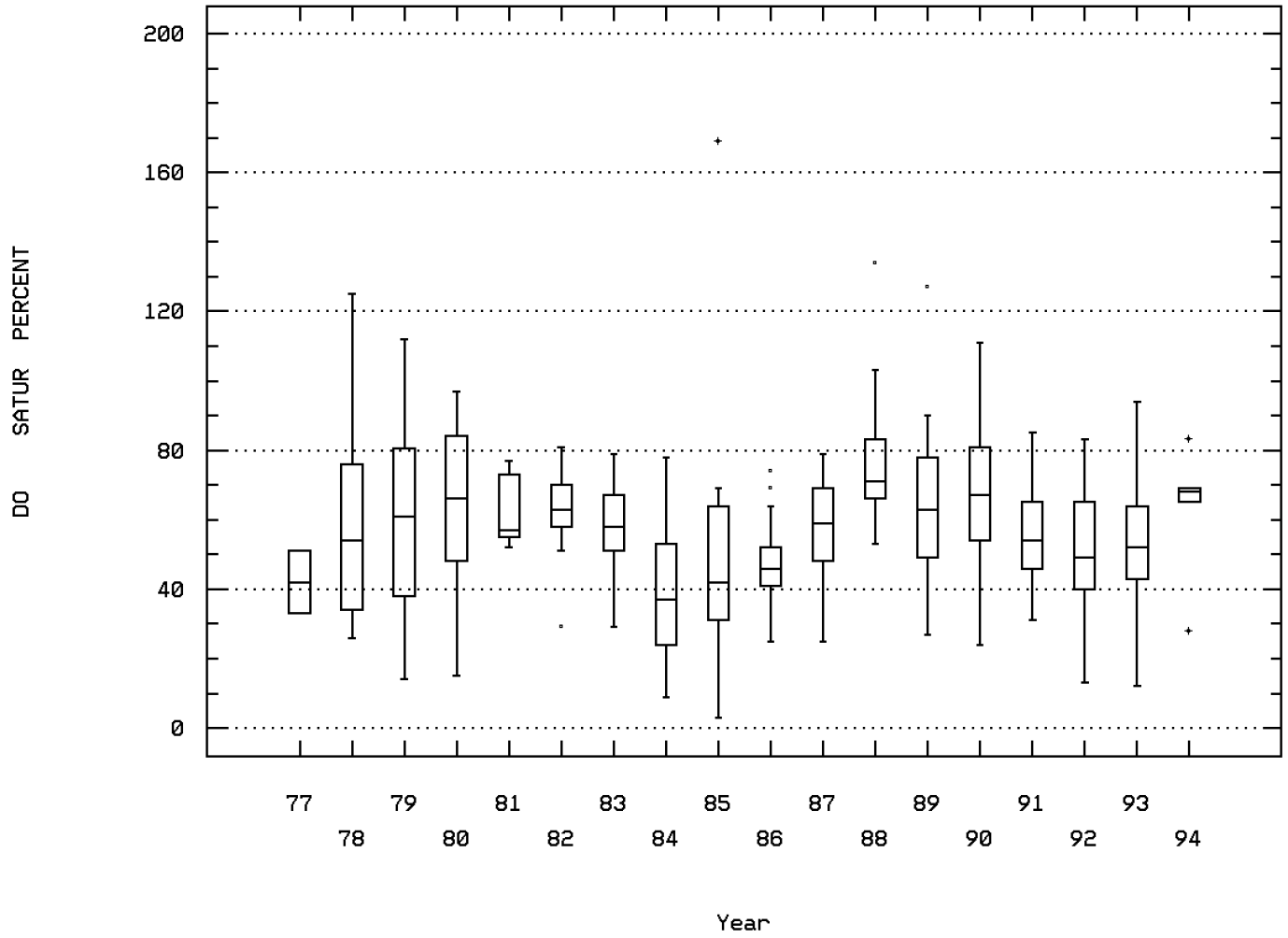
OXYGEN ,DISSOLVED, ANALYSIS BY PROBE



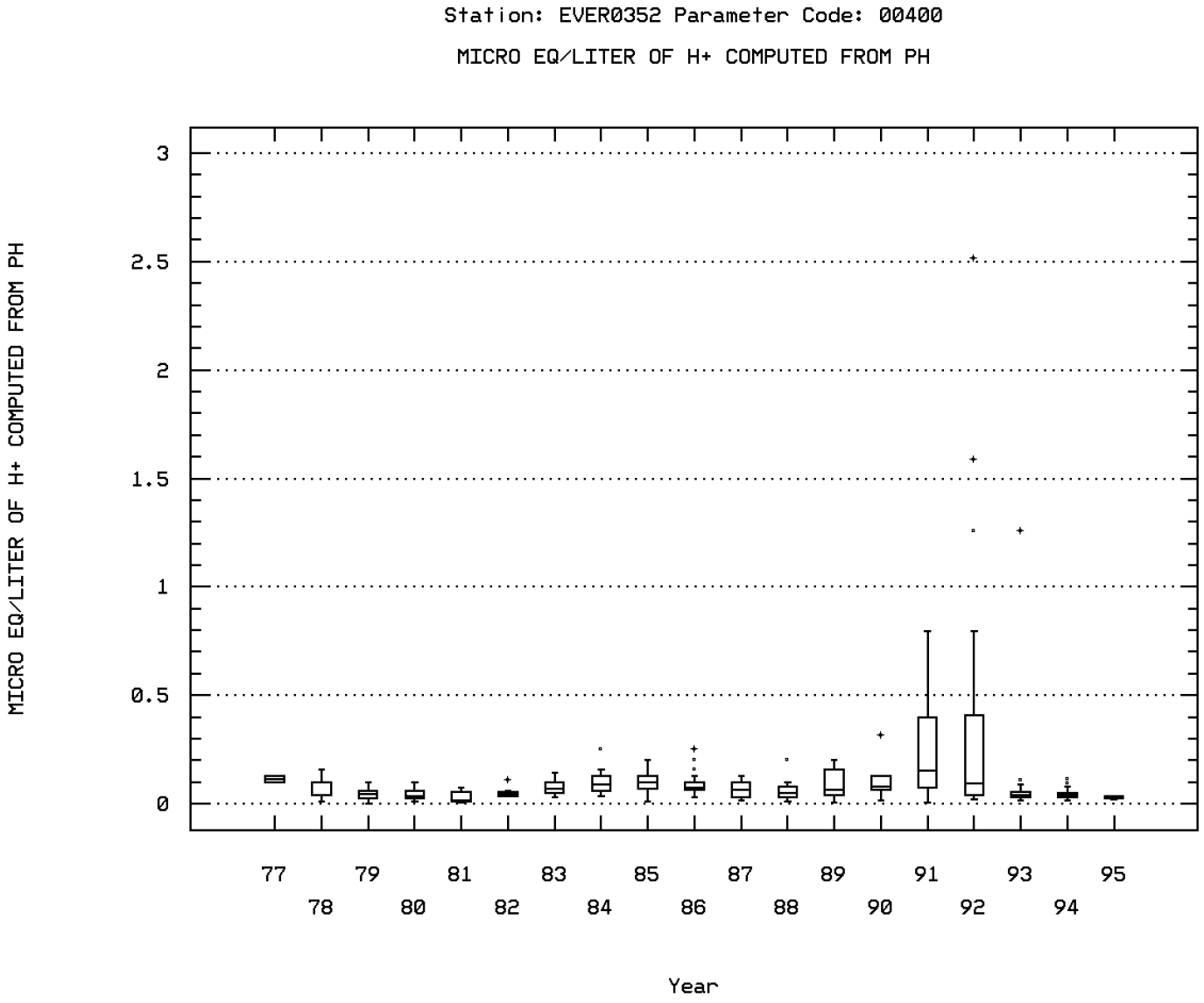
WESTERN DADE ON US41 3.2 MILES WEST OF

Station: EVER0352 Parameter Code: 00301

OXYGEN, DISSOLVED, PERCENT OF SATURATIO



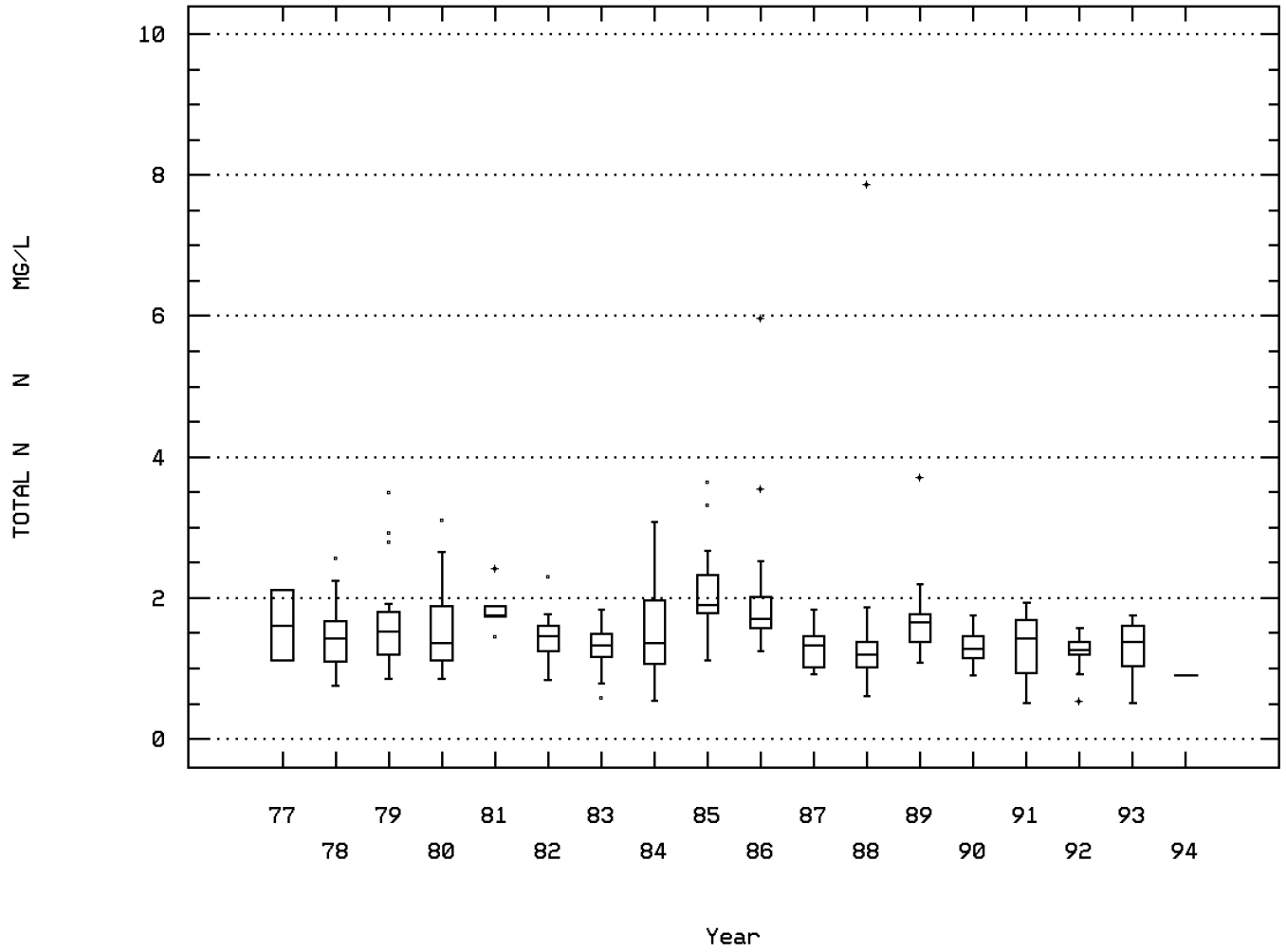
WESTERN DADE ON US41 3.2 MILES WEST OF



WESTERN DADE ON US41 3.2 MILES WEST OF

Station: EVER0352 Parameter Code: 00600

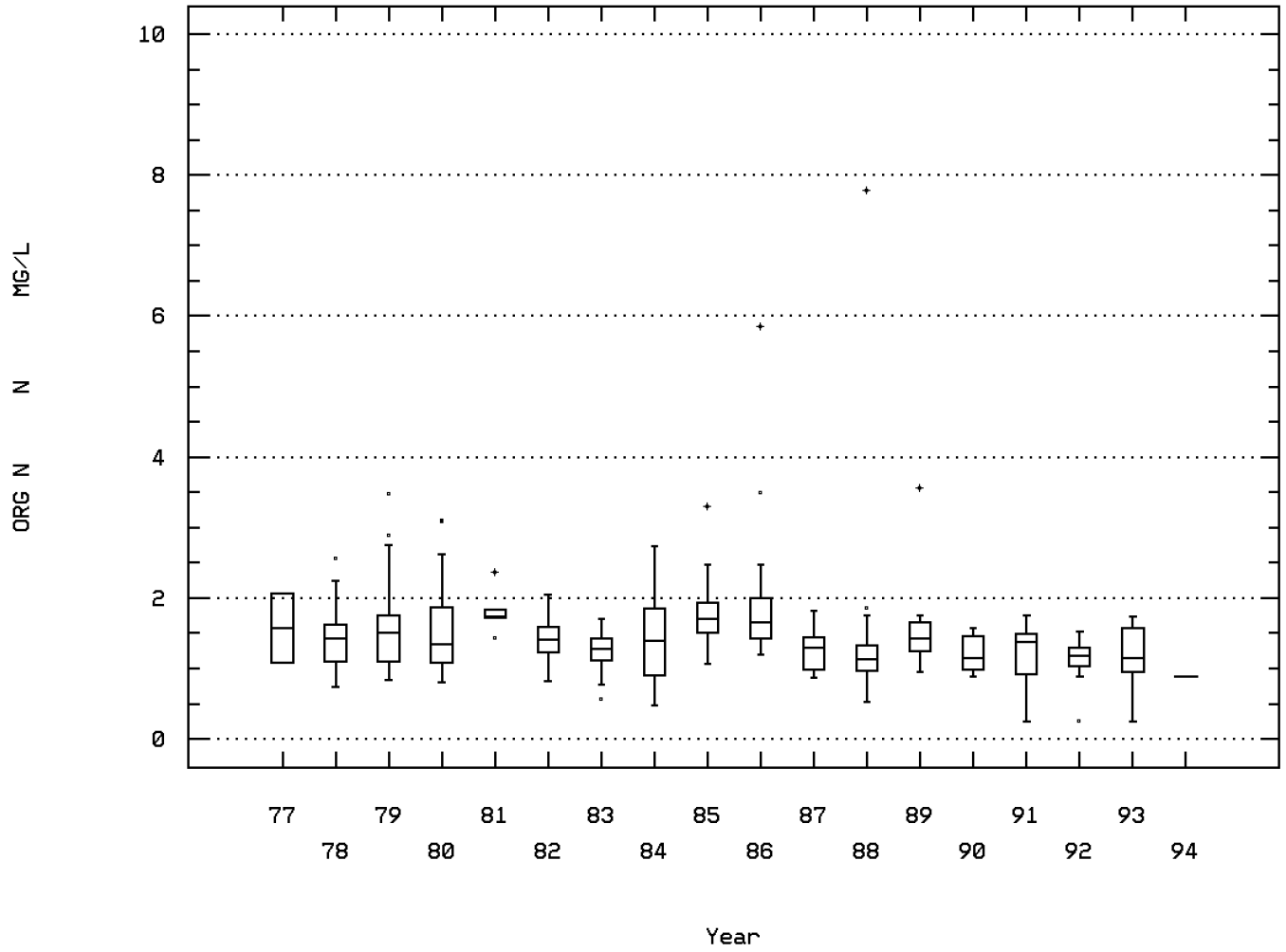
NITROGEN, TOTAL (MG/L AS N)



WESTERN DADE ON US41 3.2 MILES WEST OF

Station: EVER0352 Parameter Code: 00605

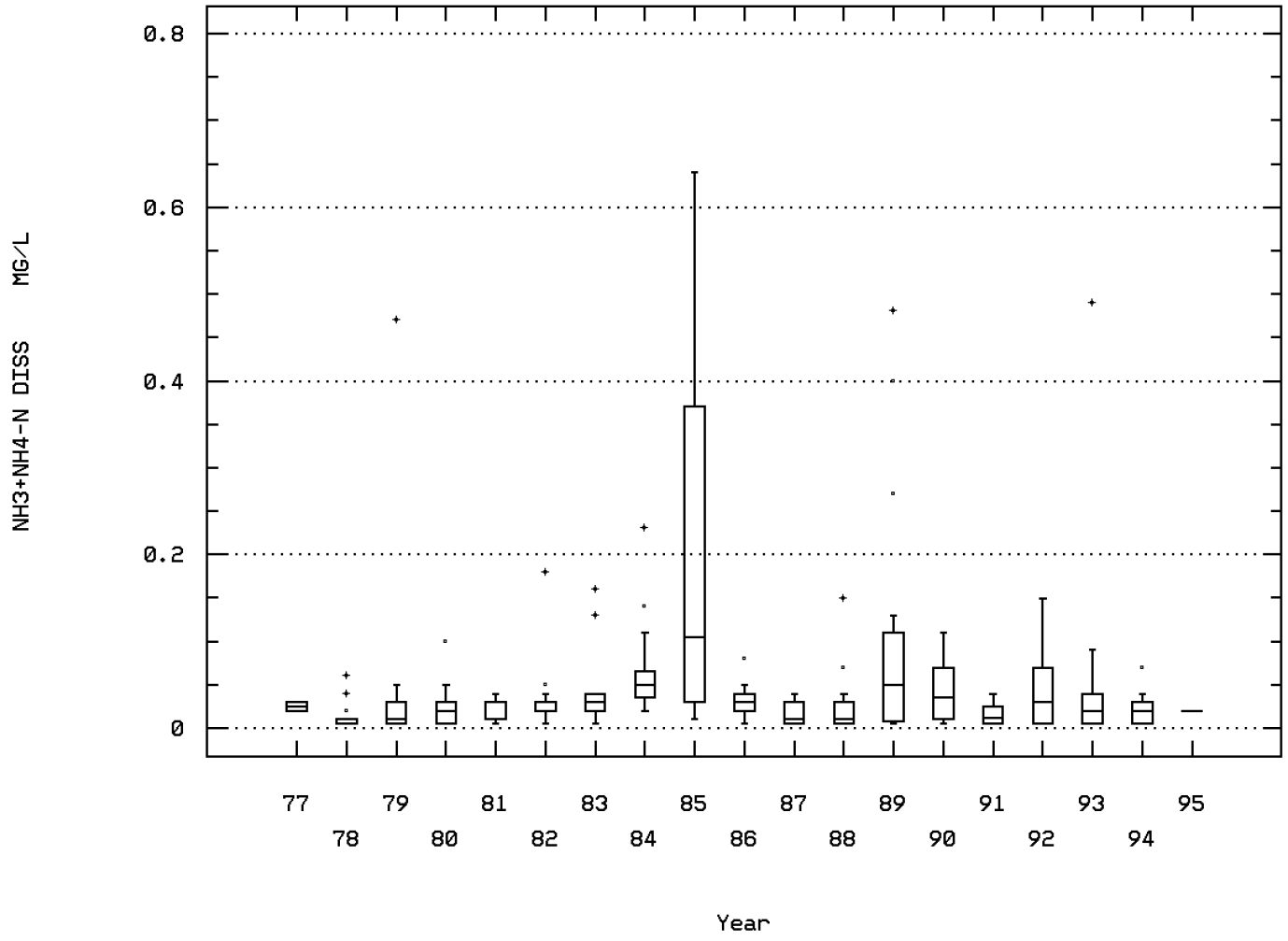
NITROGEN, ORGANIC, TOTAL (MG/L AS N)



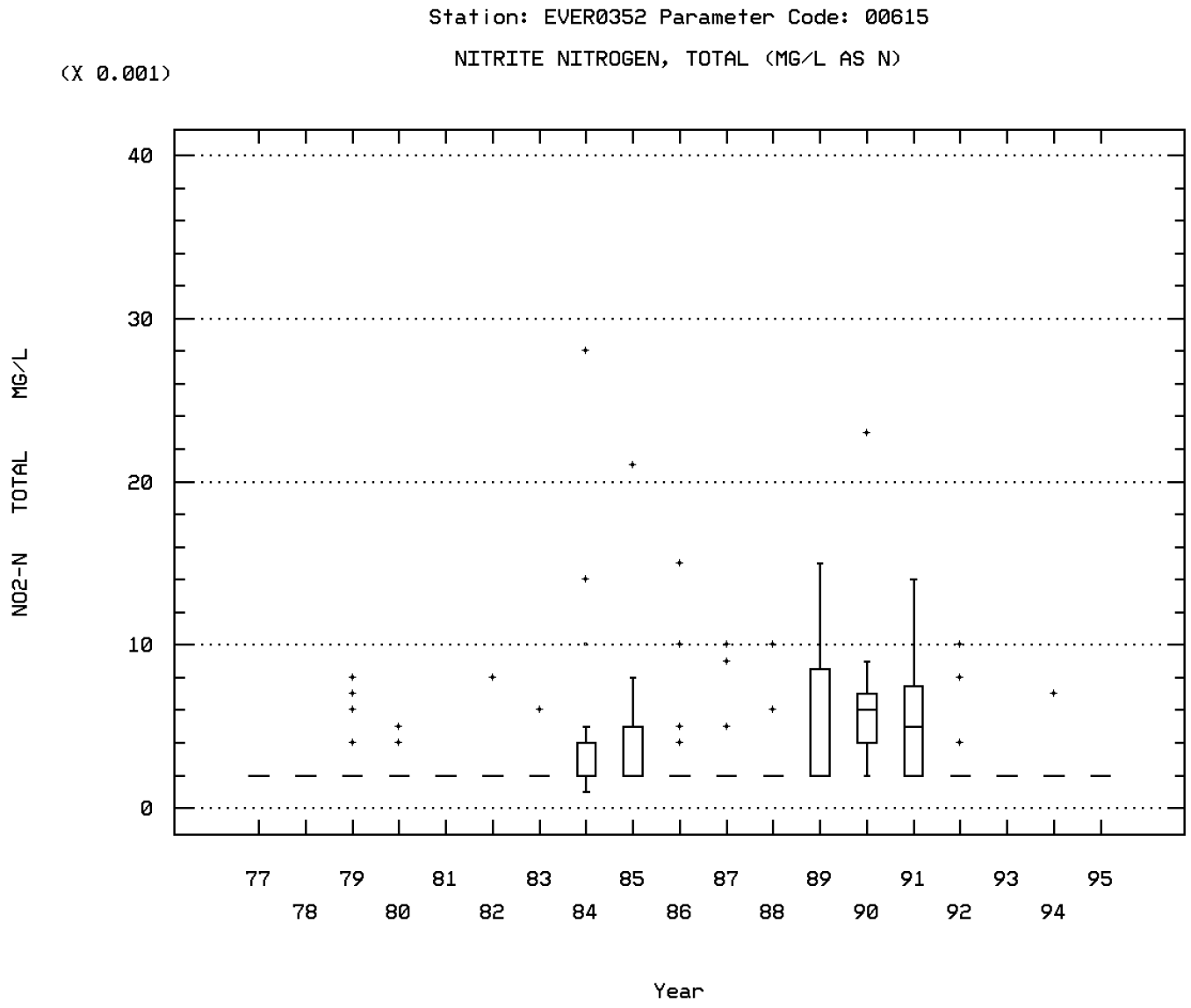
WESTERN DADE ON US41 3.2 MILES WEST OF

Station: EVER0352 Parameter Code: 00608

NITROGEN, AMMONIA, DISSOLVED (MG/L AS N



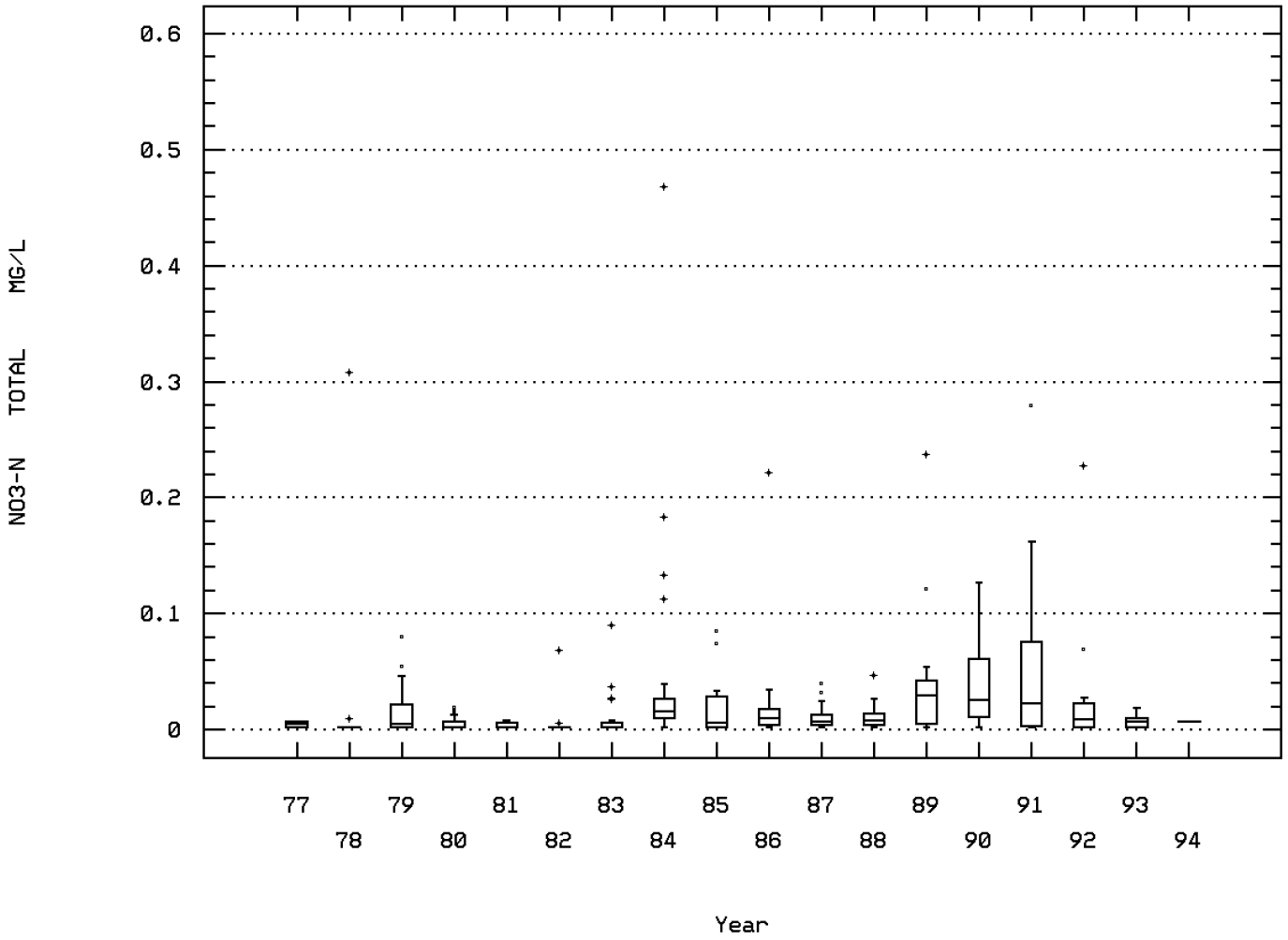
WESTERN DADE ON US41 3.2 MILES WEST OF



WESTERN DADE ON US41 3.2 MILES WEST OF

Station: EVER0352 Parameter Code: 00620

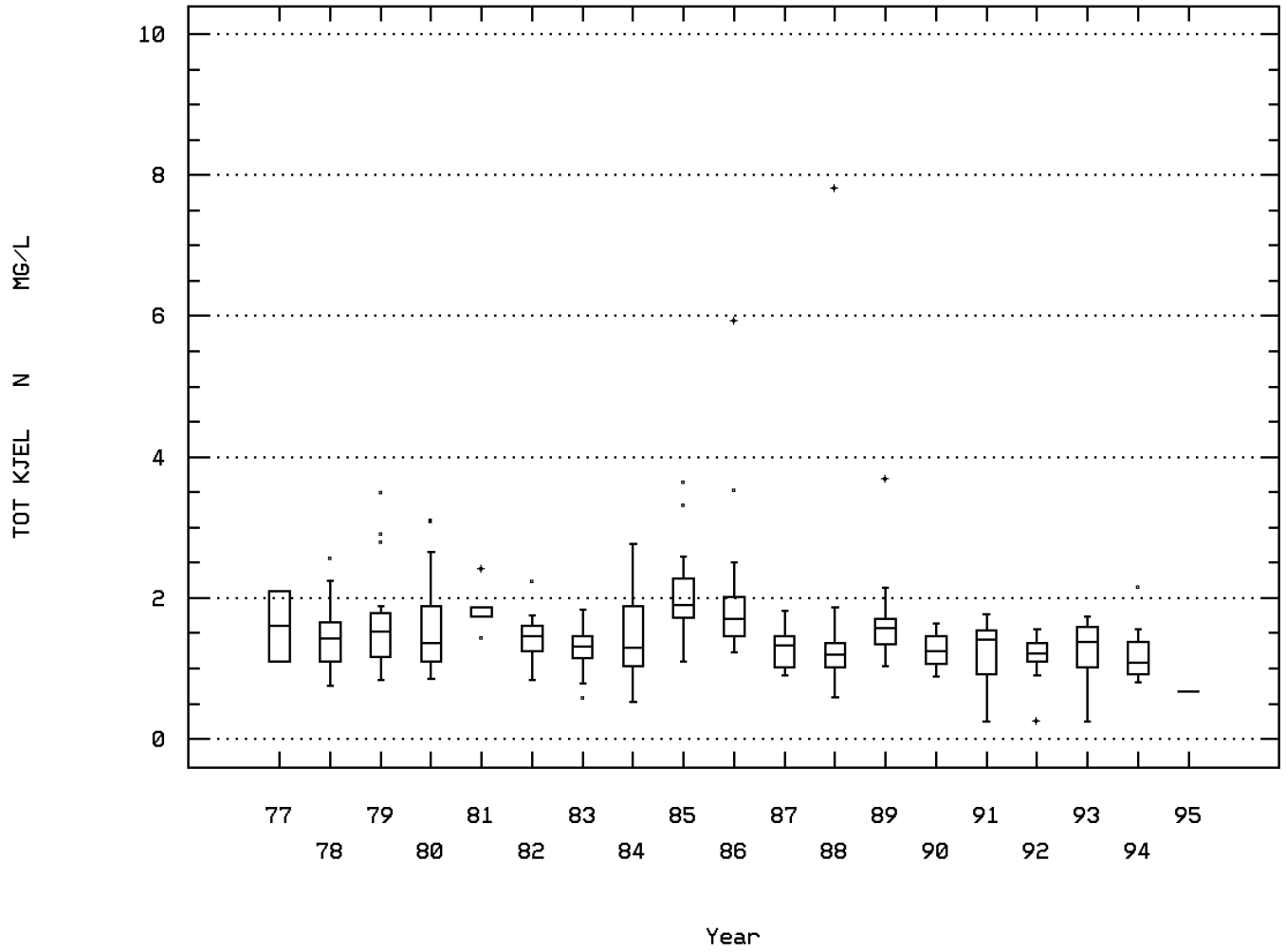
NITRATE NITROGEN, TOTAL (MG/L AS N)



WESTERN DADE ON US41 3.2 MILES WEST OF

Station: EVER0352 Parameter Code: 00625

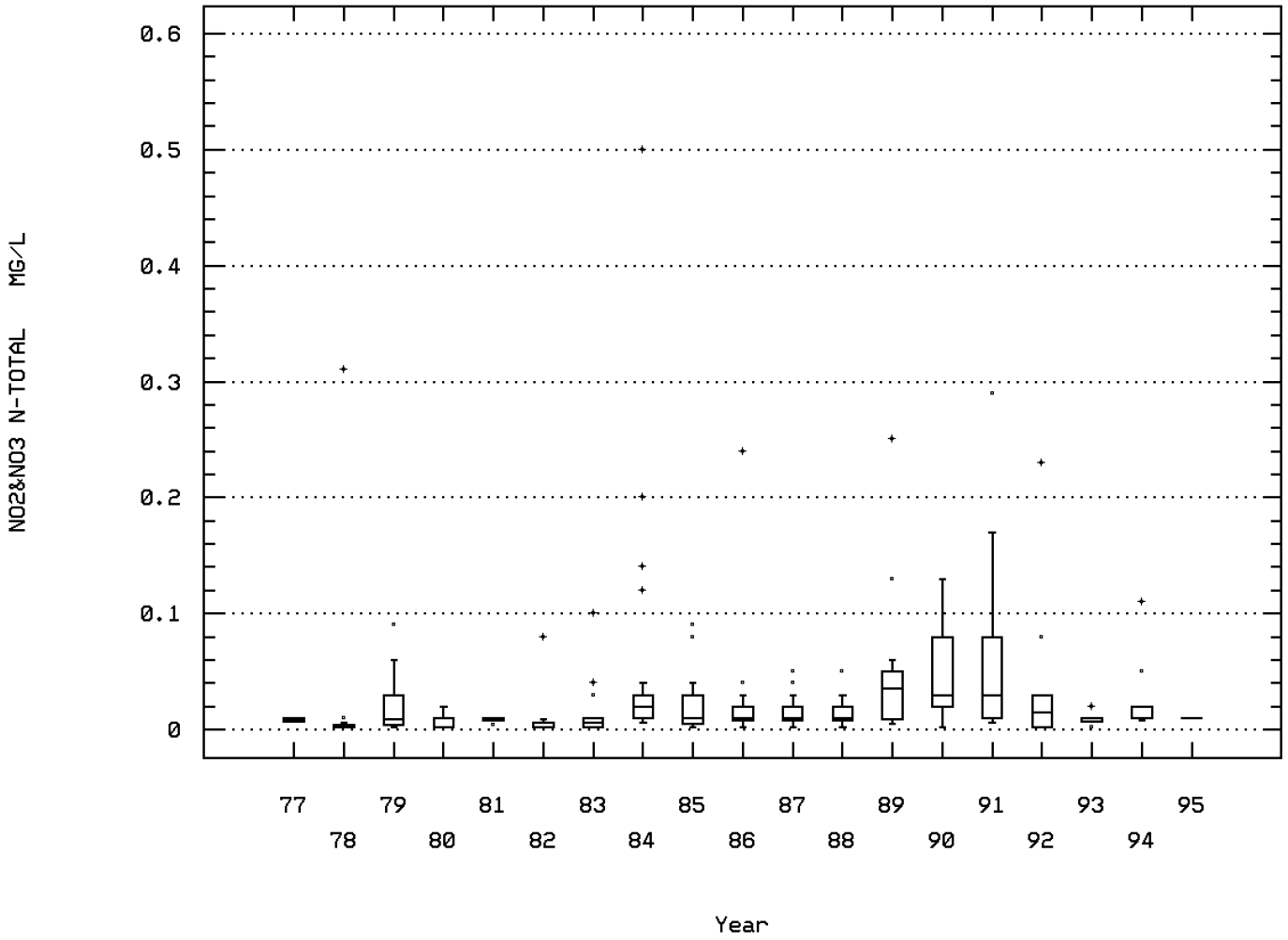
NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)



WESTERN DADE ON US41 3.2 MILES WEST OF

Station: EVER0352 Parameter Code: 00630

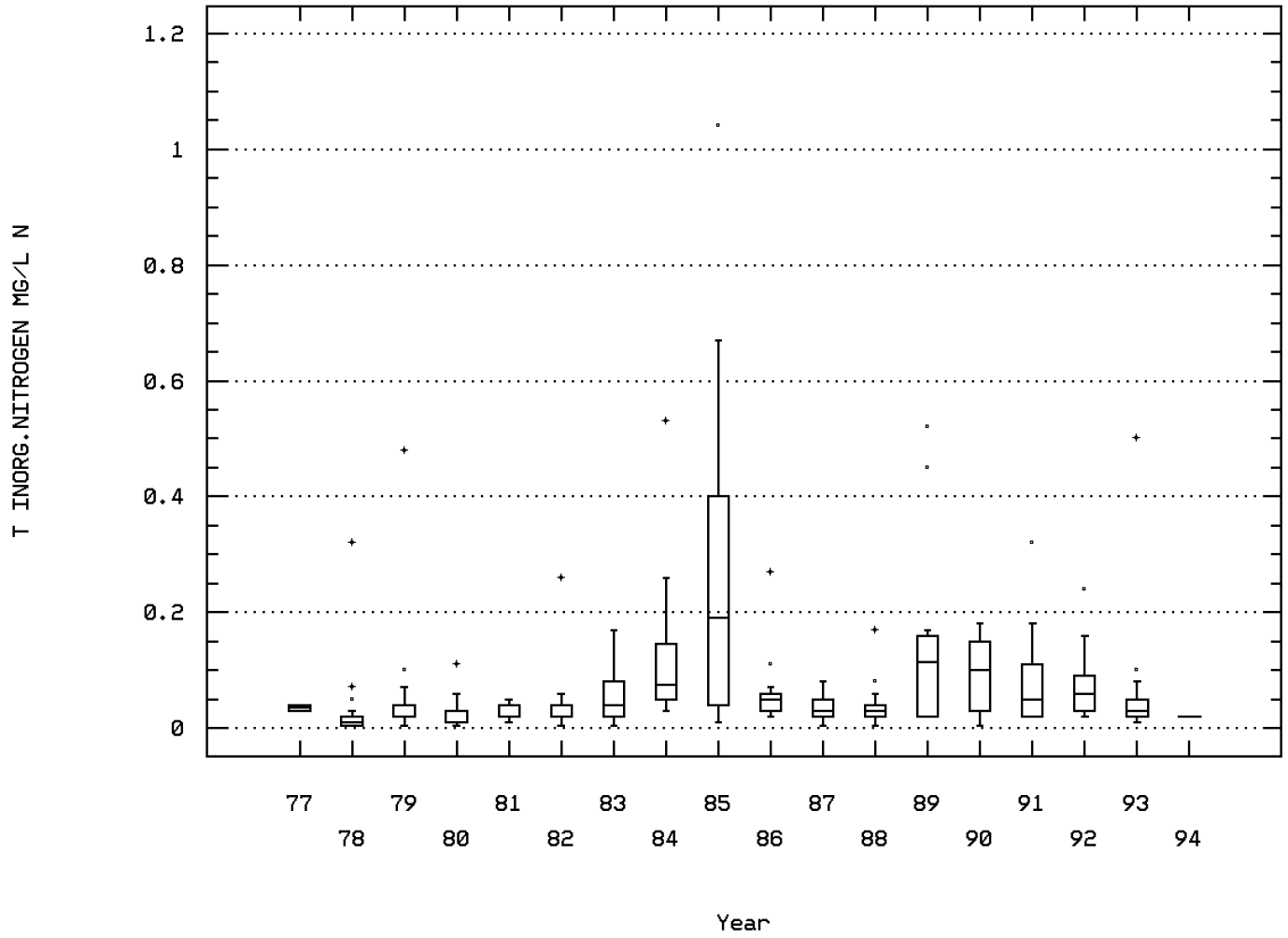
NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/



WESTERN DADE ON US41 3.2 MILES WEST OF

Station: EVER0352 Parameter Code: 00640

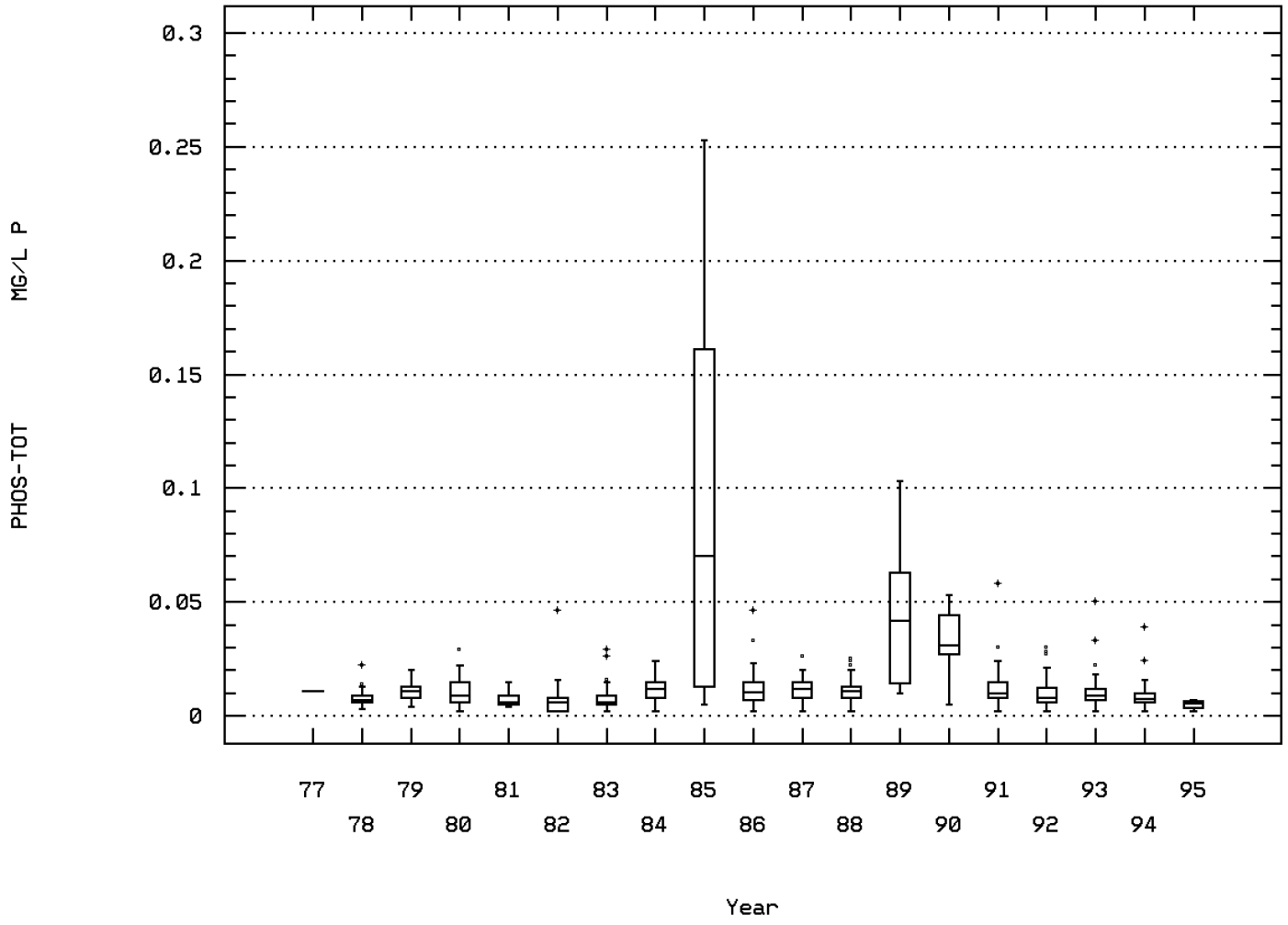
NITROGEN, INORGANIC, TOTAL (MG/L AS N)



WESTERN DADE ON US41 3.2 MILES WEST OF

Station: EVER0352 Parameter Code: 00665

PHOSPHORUS, TOTAL (MG/L AS P)

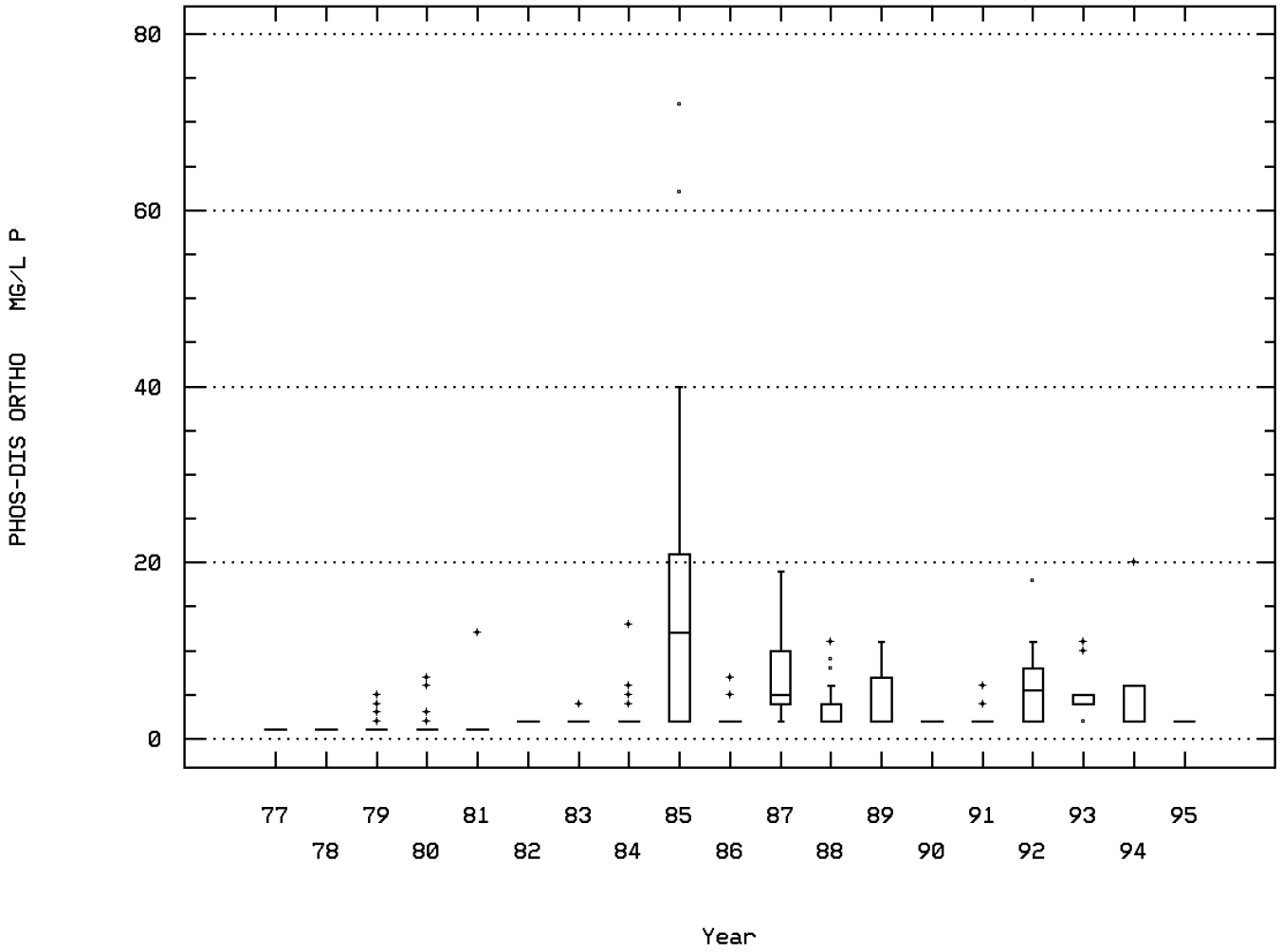


WESTERN DADE ON US41 3.2 MILES WEST OF

Station: EVER0352 Parameter Code: 00671

PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (M

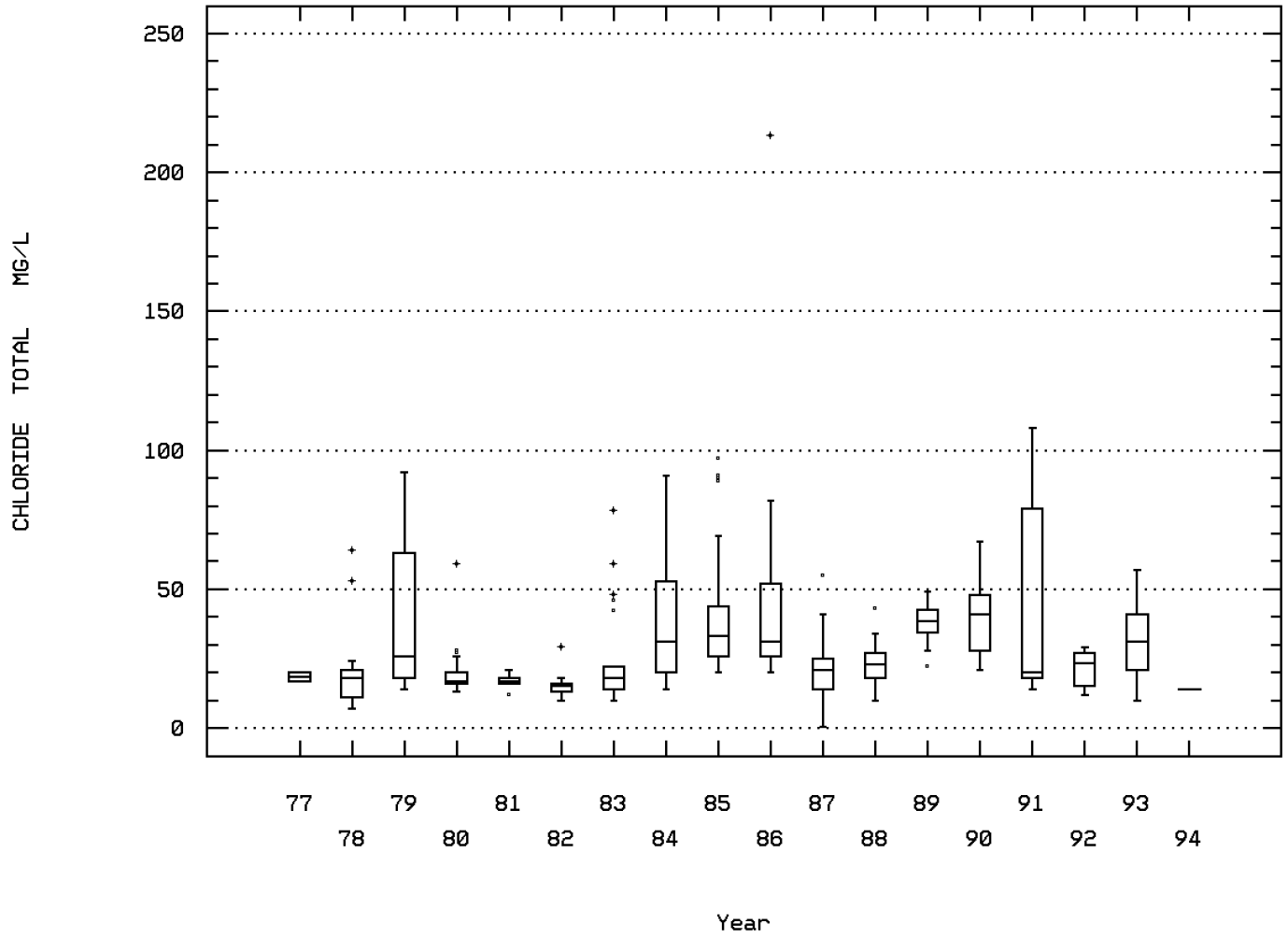
(X 0.001)



WESTERN DADE ON US41 3.2 MILES WEST OF

Station: EVER0352 Parameter Code: 00940

CHLORIDE,TOTAL IN WATER



WESTERN DADE ON US41 3.2 MILES WEST OF

Seasonal Analysis for Season #1: 5/10 to 10/31 - Station EVER0352

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	06/20/78-03/02/95	59	29.4	29.088	32.4	20.4	4.029	2.007	27.	28.1	30.5	31.4
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/10/78-01/23/95	148	1.	1.547	11.6	0.2	3.343	1.828	0.5	0.7	1.4	3.21
00080	COLOR (PLATINUM-COBALT UNITS)	03/27/79-01/23/95	147	35.	39.966	223.	7.	732.06	27.057	18.8	25.	48.	65.6
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/06/77-03/02/95	196	318.	352.724	771.	174.	13961.524	118.159	244.1	274.25	399.75	511.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/06/77-03/02/95	193	4.	3.946	10.1	0.2	2.516	1.586	1.9	2.7	5.	5.8
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	12/06/77-02/17/94	176	48.	49.063	127.	3.	412.756	20.316	24.	34.	61.5	73.3
00400	PH (STANDARD UNITS)	12/06/77-03/02/95	186	7.195	7.166	8.65	6.1	0.144	0.379	6.77	6.993	7.39	7.553
00400	CONVERTED PH (STANDARD UNITS)	12/06/77-03/02/95	186	7.195	7.	8.65	6.1	0.171	0.414	6.77	6.993	7.39	7.553
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/06/77-03/02/95	186	0.064	0.1	0.794	0.002	0.013	0.116	0.028	0.041	0.102	0.171
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	09/07/83-01/23/95	24 ##	1.5	3.021	17.	0.5	20.532	4.531	0.5	0.5	2.	12.5
00600	NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/10/94	154	1.42	1.516	7.85	0.51	0.496	0.704	0.915	1.168	1.73	2.075
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	12/06/77-01/10/94	154	1.375	1.456	7.77	0.25	0.506	0.711	0.885	1.09	1.683	2.01
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	12/06/77-01/23/95	160	0.02	0.033	0.41	0.005	0.002	0.043	0.005	0.01	0.04	0.069
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/23/95	160 ##	0.002	0.003	0.015	0.002	0.	0.002	0.002	0.002	0.002	0.007
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/10/94	153	0.005	0.015	0.221	0.002	0.001	0.027	0.002	0.002	0.017	0.038
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	12/06/77-01/23/95	159	1.41	1.477	7.8	0.25	0.499	0.707	0.9	1.11	1.71	2.05
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	12/06/77-01/23/95	160	0.01	0.019	0.24	0.002	0.001	0.029	0.002	0.004	0.02	0.04
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	12/06/77-01/10/94	155	0.04	0.053	0.41	0.005	0.003	0.052	0.02	0.02	0.06	0.124
00665	PHOSPHORUS, TOTAL (MG/L AS P)	12/06/77-03/02/95	201	0.01	0.017	0.253	0.002	0.001	0.029	0.005	0.007	0.016	0.029
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	12/06/77-01/23/95	158 ##	0.002	0.004	0.062	0.001	0.	0.007	0.001	0.002	0.004	0.009
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/10/78-01/23/95	50	38.85	39.68	67.9	16.7	110.438	10.509	27.08	33.05	47.85	55.62
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/10/78-01/23/95	50	3.8	4.676	15.7	1.3	9.809	3.132	2.	2.575	5.4	10.17
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/10/78-01/23/95	36	19.165	22.515	65.47	4.21	224.038	14.968	6.501	12.463	31.925	46.021
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/10/78-01/23/95	36	1.415	1.546	4.57	0.19	1.225	1.107	0.354	0.68	1.958	3.417
00940	CHLORIDE,TOTAL IN WATER MG/L	12/06/77-01/10/94	155	25.	32.316	213.	7.	668.218	25.85	12.6	16.	38.	67.8
00945	SULFATE, TOTAL (MG/L AS SO4)	10/10/78-10/21/93	25	8.	11.64	75.	1.	249.136	15.784	1.	2.5	12.5	30.
00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	10/10/78-07/11/94	41	8.	8.341	14.	4.	6.38	2.526	5.	6.5	10.	12.
01002	ARSENIC, TOTAL (UG/L AS AS)	06/29/83-10/03/94	9	2.	1.594	3.	0.35	0.655	0.809	0.35	1.	2.	3.
01027	CADMIUM, TOTAL (UG/L AS CD)	06/29/83-10/03/94	9 ##	0.05	0.111	0.3	0.05	0.012	0.108	0.05	0.05	0.2	0.3
01042	COPPER, TOTAL (UG/L AS CU)	06/29/83-10/03/94	9	0.7	0.761	2.	0.15	0.324	0.569	0.15	0.25	1.	2.
01045	IRON, TOTAL (UG/L AS FE)	02/13/80-01/10/94	22	0.2	0.3	0.8	0.1	0.032	0.18	0.1	0.2	0.4	0.6
01092	ZINC, TOTAL (UG/L AS ZN)	06/29/83-10/03/94	9 ##	10.	13.167	32.	5.5	66.875	8.178	5.5	10.	15.5	32.
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/10/78-06/07/93	136	120.5	126.088	216.	50.	1051.533	32.427	90.4	105.25	142.	170.6

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Seasonal Analysis for Season #2: 11/01 to 5/09 - Station EVER0352

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	06/20/78-03/02/95	60	23.5	23.188	29.	17.	9.184	3.031	18.51	21.175	25.7	27.27
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/10/78-01/23/95	156	0.9	1.371	9.4	0.1	2.179	1.476	0.4	0.5	1.575	3.
00080	COLOR (PLATINUM-COBALT UNITS)	03/27/79-01/23/95	146	25.5	30.514	279.	3.	606.679	24.631	16.	20.	34.25	49.
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/06/77-03/02/95	205	310.	353.21	797.	175.	12625.304	112.362	257.6	280.5	396.	497.6
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/06/77-03/02/95	204	5.6	5.619	15.4	0.1	3.801	1.949	3.45	4.4	6.8	7.65
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	12/06/77-02/17/94	182	63.	62.973	169.	1.	493.088	22.206	37.	49.	76.	85.7
00400	PH (STANDARD UNITS)	12/06/77-03/02/95	202	7.3	7.259	8.23	5.6	0.172	0.415	6.803	7.1	7.5	7.667
00400	CONVERTED PH (STANDARD UNITS)	12/06/77-03/02/95	202	7.3	6.943	8.23	5.6	0.272	0.522	6.803	7.1	7.5	7.667
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/06/77-03/02/95	202	0.05	0.114	2.512	0.006	0.073	0.27	0.022	0.032	0.079	0.157
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	09/07/83-01/23/95	21 ##	1.5	1.857	9.	0.5	3.629	1.905	0.5	0.5	2.	3.8
00600	NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/10/94	161	1.39	1.54	5.96	0.51	0.445	0.667	0.93	1.13	1.755	2.232
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	12/06/77-01/10/94	160	1.345	1.446	5.85	0.25	0.413	0.643	0.89	1.07	1.655	1.964
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	12/06/77-01/23/95	167	0.02	0.062	1.	0.005	0.017	0.13	0.005	0.005	0.04	0.152
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/23/95	168 ##	0.002	0.003	0.028	0.001	0.	0.004	0.002	0.002	0.002	0.006
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/10/94	160	0.006	0.025	0.467	0.002	0.004	0.059	0.002	0.002	0.018	0.06
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	12/06/77-01/23/95	169	1.37	1.497	5.93	0.25	0.428	0.654	0.91	1.085	1.725	2.15
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	12/06/77-01/23/95	168	0.01	0.029	0.5	0.002	0.004	0.061	0.002	0.005	0.02	0.08
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	12/06/77-01/10/94	160	0.04	0.093	1.04	0.005	0.022	0.15	0.005	0.02	0.098	0.26

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Seasonal Analysis for Season #2: 11/01 to 5/09 - Station EVER0352

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00665	PHOSPHORUS, TOTAL (MG/L AS P)	12/06/77-03/02/95	217	0.009	0.016	0.233	0.002	0.001	0.029	0.004	0.006	0.013	0.026
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	12/06/77-01/23/95	165 ##	0.002	0.004	0.072	0.001	0.	0.006	0.001	0.002	0.004	0.009
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/10/78-01/23/95	57	43.9	46.086	72.8	28.2	107.659	10.376	35.58	38.15	51.75	62.72
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/10/78-01/23/95	57	3.	4.661	17.9	0.7	16.509	4.063	2.3	2.5	4.65	13.18
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/10/78-01/23/95	40	12.05	20.871	68.06	3.17	301.821	17.373	8.357	9.573	25.548	53.391
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/10/78-01/23/95	40	0.845	1.352	5.91	0.13	1.629	1.276	0.328	0.553	1.82	3.38
00940	CHLORIDE,TOTAL IN WATER MG/L	12/06/77-01/10/94	161	23.	28.766	94.	0.25	331.467	18.206	14.	17.	34.5	53.
00945	SULFATE, TOTAL (MG/L AS SO4)	10/10/78-10/21/93	28	8.	9.107	31.	1.	54.858	7.407	2.5	2.625	10.	21.5
00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	10/10/78-07/11/94	47	4.	4.83	10.	1.	4.753	2.18	2.8	3.	6.	9.
01002	ARSENIC, TOTAL (UG/L AS AS)	06/29/83-10/03/94	10	1.	1.395	3.	0.45	0.666	0.816	0.455	0.875	2.	2.9
01027	CADMIUM, TOTAL (UG/L AS CD)	06/29/83-10/03/94	10 ##	0.1	0.12	0.2	0.05	0.004	0.063	0.05	0.05	0.2	0.2
01042	COPPER, TOTAL (UG/L AS CU)	06/29/83-10/03/94	10 ##	0.25	0.69	3.	0.15	0.97	0.985	0.15	0.188	0.8	2.9
01045	IRON, TOTAL (UG/L AS FE)	02/13/80-01/10/94	19	0.1	0.173	0.5	0.015	0.02	0.14	0.04	0.08	0.2	0.5
01092	ZINC, TOTAL (UG/L AS ZN)	06/29/83-10/03/94	10 ##	10.	13.6	24.	5.	40.044	6.328	5.5	10.	20.5	23.8
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/10/78-06/07/93	147	127.	134.585	240.	50.	1259.916	35.495	99.	108.	155.	185.2

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Station Inventory for Station: EVER0353

NPS Station ID: EVER0353
LAT/LON: 25.761949/ -80.681671
Agency: 112WRD
Date Created: 11/18/75
Location: 10B S-12-D ABOVE
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 254543080405400
RMI-Indexes:
Within Park Boundary: No
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999108.31
RF3 Mile Point: 12.26
Distance from RF3: 0.52
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0353

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	01/15/73-09/17/74	5	0.12	0.192	0.4	0.06	0.019	0.138	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	01/15/73-09/17/74	5 ##	0.005	0.005	0.005	0.005	0.	0.	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	01/15/73-09/17/74	5	0.04	0.036	0.07	0.01	0.001	0.023	**	**	**	**
00678	PHOSPHORUS,HYDROLYZABLE + ORTHO,TOT,AUTOANALYZER	01/15/73-09/12/73	2 ##	0.004	0.004	0.005	0.002	0.	0.002	**	**	**	**
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	01/12/74-09/17/74	3 ##	0.005	0.007	0.01	0.005	0.	0.003	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0353

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	5	0	0.00	2	0	0.00	3	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	5	0	0.00	2	0	0.00	3	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0354

NPS Station ID: EVER0354
LAT/LON: 25.761949/ -80.769198
Agency: 21FLSFWM
Date Created: 03/07/92
Location: WESTERN DADE ON US41 2.6 MILES WEST OF S12C O L-
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /CANAL/TYPA/AMBNT
STORET Station ID(s): S12B
RMI-Indexes:
Within Park Boundary: No
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999106.90
RF3 Mile Point: 6.90
Distance from RF3: 0.03
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0354

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	05/20/80-03/02/95	122	26.9	26.061	33.2	17.7	14.301	3.782	20.53	23.025	29.125	30.5
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/10/78-01/11/95	328	1.	1.322	16.4	0.05	1.884	1.373	0.5	0.6	1.475	2.6
00080	COLOR (PLATINUM-COBALT UNITS)	03/27/79-01/11/95	316	37.	40.009	126.	3.	389.717	19.741	20.	25.	50.	65.6
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/06/77-03/02/95	410	365.5	410.815	871.	187.	19545.389	139.805	274.	307.75	472.	639.7
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	10/10/78-12/06/93	10	317.5	344.3	565.	200.	11583.122	107.625	206.	274.25	410.	555.5
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/06/77-03/02/95	407	4.	4.109	11.6	0.	3.117	1.765	2.	2.8	5.2	6.32
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	12/06/77-02/17/94	371	46.	48.078	211.	6.	455.056	21.332	24.	34.	59.	71.8
00400	PH (STANDARD UNITS)	12/06/77-03/02/95	396	7.15	7.113	8.4	5.7	0.122	0.35	6.7	6.993	7.31	7.463
00400	CONVERTED PH (STANDARD UNITS)	12/06/77-03/02/95	396	7.15	6.922	8.4	5.7	0.159	0.399	6.7	6.993	7.31	7.463
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/06/77-03/02/95	396	0.071	0.12	1.995	0.004	0.038	0.195	0.034	0.049	0.102	0.2
00403	PH, LAB, STANDARD UNITS SU	09/26/78-10/24/78	3	7.2	7.2	7.3	7.1	0.01	0.1	**	**	**	**
00403	CONVERTED PH, LAB, STANDARD UNITS	09/26/78-10/24/78	3	7.2	7.192	7.3	7.1	0.01	0.1	**	**	**	**
00403	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	09/26/78-10/24/78	3	0.063	0.064	0.079	0.05	0.	0.015	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	06/22/93-01/11/95	34	128.	134.088	205.	96.	735.113	27.113	104.5	118.5	141.25	182.5
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	09/07/83-01/11/95	190 ##	1.	1.947	24.	0.5	9.01	3.002	0.5	0.5	2.	3.
00600	NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/24/94	330	1.5	1.557	5.53	0.35	0.32	0.566	0.98	1.198	1.783	2.159
00601	NITROGEN TOTAL NON-FILTERABLE (MG/L AS N)	10/10/78-12/28/82	27	0.23	0.324	1.4	0.05	0.111	0.333	0.05	0.05	0.45	0.91
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	12/06/77-01/24/94	329	1.42	1.462	5.49	0.25	0.277	0.526	0.9	1.135	1.685	1.99
00607	NITROGEN, ORGANIC, DISSOLVED (MG/L AS N)	10/10/78-12/28/82	35	1.24	1.28	2.6	0.005	0.31	0.557	0.602	0.81	1.63	2.076
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	12/06/77-01/11/95	349	0.02	0.049	1.36	0.005	0.015	0.122	0.005	0.005	0.04	0.08
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/11/95	351 ##	0.002	0.004	0.055	0.002	0.	0.005	0.002	0.002	0.002	0.008
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/24/94	328	0.009	0.037	1.486	0.002	0.011	0.107	0.002	0.002	0.025	0.085
00623	NITROGEN, KJELDAHL, DISSOLVED (MG/L AS N)	10/10/78-12/28/82	35	1.28	1.32	2.61	0.1	0.306	0.553	0.634	0.82	1.66	2.106
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	12/06/77-01/11/95	351	1.45	1.493	5.52	0.25	0.295	0.543	0.924	1.15	1.72	2.078
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	12/06/77-01/11/95	349	0.01	0.042	1.54	0.002	0.012	0.108	0.004	0.007	0.03	0.1
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	12/06/77-01/24/94	329	0.04	0.094	1.57	0.005	0.03	0.174	0.02	0.02	0.08	0.23
00665	PHOSPHORUS, TOTAL (MG/L AS P)	12/06/77-03/02/95	431	0.009	0.016	0.593	0.001	0.002	0.042	0.004	0.006	0.014	0.025
00666	PHOSPHORUS, DISSOLVED (MG/L AS P)	10/10/78-12/28/82	35	0.004	0.006	0.036	0.001	0.	0.007	0.001	0.001	0.006	0.012
00667	PHOSPHORUS, SUSPENDED (MG/L AS P)	10/10/78-12/28/82	35 ##	0.005	0.006	0.013	0.005	0.	0.002	0.005	0.005	0.005	0.007
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	12/06/77-01/11/95	347 ##	0.002	0.004	0.057	0.001	0.	0.006	0.001	0.002	0.004	0.008
00673	PHOSPHORUS, DISSOLVED ORGANIC (MG/L AS P)	10/10/78-12/28/82	34 ##	0.005	0.006	0.018	0.005	0.	0.003	0.005	0.005	0.005	0.01
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	03/14/78-12/07/81	61	14.9	16.752	43.3	8.7	34.126	5.842	11.64	13.65	18.6	23.
00681	CARBON, DISSOLVED ORGANIC (MG/L AS C)	12/06/77-08/02/78	13	13.7	13.1	20.	6.3	18.73	4.328	6.58	8.65	16.7	18.88
00900	HARDNESS, TOTAL (MG/L AS CACO3)	10/24/78-01/24/94	48	143.5	144.917	237.	105.	625.78	25.016	115.3	127.75	156.75	168.3
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/10/78-01/11/95	256	46.85	48.927	77.1	30.8	90.625	9.52	38.41	42.1	53.6	63.63
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/10/78-01/11/95	256	4.	5.762	23.1	1.55	16.3	4.037	2.7	3.1	7.	12.4
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/10/78-01/11/95	225	21.1	25.736	81.71	0.51	232.837	15.259	11.28	15.285	31.915	50.54
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/10/78-01/11/95	225	1.39	1.717	6.11	0.1	1.372	1.171	0.532	0.83	2.21	3.522

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0354

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00940	CHLORIDE,TOTAL IN WATER MG/L	12/06/77-01/24/94	330	31.5	40.248	207.	12.	672.437	25.931	17.	22.	50.	80.9
00941	CHLORIDE, DISSOLVED IN WATER MG/L	02/07/94-01/11/95	21	47.	51.857	97.	16.	712.629	26.695	19.	29.5	74.	95.4
00945	SULFATE, TOTAL (MG/L AS SO4)	10/10/78-10/21/93	56	9.	12.027	75.	1.	168.313	12.974	2.5	3.	13.	27.3
00946	SULFATE, DISSOLVED (MG/L AS SO4)	07/11/94-01/11/95	2 ##	1.6	1.6	2.2	1.	0.72	0.849	**	**	**	**
00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	10/10/78-01/11/95	93	8.	7.731	17.	3.	8.242	2.871	4.	5.	9.	12.
01002	ARSENIC, TOTAL (UG/L AS AS)	06/29/83-10/04/94	107	1.	1.409	3.	0.3	0.539	0.734	0.5	1.	2.	2.
01025	CADMIUM, DISSOLVED (UG/L AS CD)	10/24/78-08/13/80	5 ##	0.5	0.8	2.	0.5	0.45	0.671	**	**	**	**
01027	CADMIUM, TOTAL (UG/L AS CD)	06/29/83-10/04/94	107 ##	0.05	0.108	1.	0.05	0.014	0.119	0.05	0.05	0.1	0.2
01030	CHROMIUM, DISSOLVED (UG/L AS CR)	10/24/78-02/13/80	4 ##	0.5	0.625	1.	0.5	0.063	0.25	**	**	**	**
01035	COBALT, DISSOLVED (UG/L AS CO)	02/27/79-08/13/80	2 ##	0.5	0.5	0.5	0.5	0.	0.	**	**	**	**
01037	COBALT, TOTAL (UG/L AS CO)	06/29/83-01/09/84	2 ##	1.1	1.1	2.	0.2	1.62	1.273	**	**	**	**
01040	COPPER, DISSOLVED (UG/L AS CU)	10/24/78-08/13/80	5	3.	2.8	6.	0.5	5.575	2.361	**	**	**	**
01042	COPPER, TOTAL (UG/L AS CU)	06/29/83-10/04/94	107	0.6	0.881	5.	0.1	0.887	0.942	0.2	0.25	1.	2.
01045	IRON, TOTAL (UG/L AS FE)	02/13/80-01/24/94	169	0.2	0.284	1.	0.06	0.025	0.157	0.1	0.2	0.4	0.5
01046	IRON, DISSOLVED (UG/L AS FE)	08/15/79-08/15/79	1	0.02	0.02	0.02	0.02	0.	0.	**	**	**	**
01049	LEAD, DISSOLVED (UG/L AS PB)	10/24/78-06/29/83	6 ##	1.25	3.083	8.	0.5	12.142	3.484	**	**	**	**
01051	LEAD, TOTAL (UG/L AS PB)	01/09/84-10/04/94	106 ##	0.25	0.52	5.	0.02	0.507	0.712	0.15	0.25	0.5	1.
01055	MANGANESE, TOTAL (UG/L AS MN)	06/29/83-01/09/84	2	8.35	8.35	15.	1.7	88.445	9.405	**	**	**	**
01056	MANGANESE, DISSOLVED (UG/L AS MN)	10/24/78-08/13/80	5	3.	4.3	9.	0.5	10.7	3.271	**	**	**	**
01065	NICKEL, DISSOLVED (UG/L AS NI)	02/27/79-08/13/80	2 ##	1.	1.	1.	1.	0.	0.	**	**	**	**
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	10/24/78-07/24/84	11	0.4	0.7	2.	0.1	0.46	0.678	0.12	0.2	0.8	2.
01090	ZINC, DISSOLVED (UG/L AS ZN)	10/24/78-08/13/80	5 ##	14.5	15.1	24.	10.5	29.425	5.424	**	**	**	**
01092	ZINC, TOTAL (UG/L AS ZN)	06/29/83-10/04/94	107 ##	10.	18.355	227.	5.	641.335	25.325	10.	10.	13.	41.4
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/10/78-06/07/93	295	134.	141.698	249.	50.	1224.307	34.99	104.	116.	162.	193.
71900	MERCURY, TOTAL (UG/L AS HG)	06/29/83-10/04/94	105 ##	0.1	0.117	0.5	0.05	0.004	0.064	0.1	0.1	0.1	0.2

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EPA Water Quality Criteria Analysis for Station: EVER0354

				Total	Exceed	Prop.	----------5/10-10/31----------			----------11/01-5/09----------			----------n/a----------			----------n/a----------		
Parameter		Std. Type	Std. Value	Obs	Standard	Exceeding	Obs	Exceed	Prop.	Obs	Exceed	Prop.	Obs	Exceed	Prop.	Obs	Exceed	Prop.
00076	TURBIDITY, HACH TURBIDIMETER	Other-Hi Lim.	50.	328	0	0.00	157	0	0.00	171	0	0.00						
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE	Other-Lo Lim.	4.	407	210	0.52	195	148	0.76	212	62	0.29						
00400	PH	Other-Hi Lim.	9.	396	0	0.00	187	0	0.00	209	0	0.00						
		Other-Lo Lim.	6.5	396	27	0.07	187	14	0.07	209	13	0.06						
00403	PH, LAB	Other-Hi Lim.	9.	3	0	0.00	3	0	0.00									
		Other-Lo Lim.	6.5	3	0	0.00	3	0	0.00									
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	351	0	0.00	168	0	0.00	183	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	328	0	0.00	155	0	0.00	173	0	0.00						
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	349	0	0.00	168	0	0.00	181	0	0.00						
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	330	0	0.00	157	0	0.00	173	0	0.00						
		Drinking Water	250.	330	0	0.00	157	0	0.00	173	0	0.00						
00941	CHLORIDE, DISSOLVED IN WATER	Fresh Acute	860.	21	0	0.00	11	0	0.00	10	0	0.00						
		Drinking Water	250.	21	0	0.00	11	0	0.00	10	0	0.00						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	56	0	0.00	26	0	0.00	30	0	0.00						
00946	SULFATE, DISSOLVED (AS SO4)	Drinking Water	250.	2	0	0.00	1	0	0.00	1	0	0.00						
00995	ARSENIC, INORGANIC DISS	Fresh Acute	360.	93	0	0.00	42	0	0.00	51	0	0.00						
		Drinking Water	50.	93	0	0.00	42	0	0.00	51	0	0.00						
01002	ARSENIC, TOTAL	Fresh Acute	360.	107	0	0.00	51	0	0.00	56	0	0.00						
		Drinking Water	50.	107	0	0.00	51	0	0.00	56	0	0.00						
01025	CADMIUM, DISSOLVED	Fresh Acute	3.9	5	0	0.00	3	0	0.00	2	0	0.00						
		Drinking Water	5.	5	0	0.00	3	0	0.00	2	0	0.00						
01027	CADMIUM, TOTAL	Fresh Acute	3.9	107	0	0.00	51	0	0.00	56	0	0.00						
		Drinking Water	5.	107	0	0.00	51	0	0.00	56	0	0.00						
01030	CHROMIUM, DISSOLVED	Drinking Water	100.	4	0	0.00	2	0	0.00	2	0	0.00						
01040	COPPER, DISSOLVED	Fresh Acute	18.	5	0	0.00	3	0	0.00	2	0	0.00						
		Drinking Water	1300.	5	0	0.00	3	0	0.00	2	0	0.00						
01042	COPPER, TOTAL	Fresh Acute	18.	107	0	0.00	51	0	0.00	56	0	0.00						
		Drinking Water	1300.	107	0	0.00	51	0	0.00	56	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

EPA Water Quality Criteria Analysis for Station: EVER0354

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
01049	LEAD, DISSOLVED	Fresh Acute	82.	6	0	0.00	4	0	0.00	2	0	0.00						
		Drinking Water	15.	6	0	0.00	4	0	0.00	2	0	0.00						
01051	LEAD, TOTAL	Fresh Acute	82.	106	0	0.00	50	0	0.00	56	0	0.00						
		Drinking Water	15.	106	0	0.00	50	0	0.00	56	0	0.00						
01065	NICKEL, DISSOLVED	Fresh Acute	1400.	2	0	0.00	1	0	0.00	1	0	0.00						
		Drinking Water	100.	2	0	0.00	1	0	0.00	1	0	0.00						
01090	ZINC, DISSOLVED	Fresh Acute	120.	5	0	0.00	3	0	0.00	2	0	0.00						
		Drinking Water	5000.	5	0	0.00	3	0	0.00	2	0	0.00						
01092	ZINC, TOTAL	Fresh Acute	120.	107	1	0.01	51	1	0.02	56	0	0.00						
		Drinking Water	5000.	107	0	0.00	51	0	0.00	56	0	0.00						
71900	MERCURY, TOTAL	Fresh Acute	2.4	105	0	0.00	50	0	0.00	55	0	0.00						
		Drinking Water	2.	105	0	0.00	50	0	0.00	55	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Annual Analysis for 1977 - Station EVER0354

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00094p	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/06/77-03/02/95	2	365.	365.	410.	320.	4050.	63.64	**	**	**	**
00299p	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/06/77-03/02/95	2	2.85	2.85	3.	2.7	0.045	0.212	**	**	**	**
00301p	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	12/06/77-02/17/94	2	32.	32.	35.	29.	18.	4.243	**	**	**	**
00400p	PH (STANDARD UNITS)	12/06/77-03/02/95	2	6.9	6.9	7.	6.8	0.02	0.141	**	**	**	**
00400p	CONVERTED PH (STANDARD UNITS)	12/06/77-03/02/95	2	6.889	6.889	7.	6.8	0.02	0.142	**	**	**	**
00400p	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/06/77-03/02/95	2	0.129	0.129	0.158	0.1	0.002	0.041	**	**	**	**
00600p	NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/24/94	2	1.48	1.48	1.63	1.33	0.045	0.212	**	**	**	**
00605p	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	12/06/77-01/24/94	2	1.41	1.41	1.57	1.25	0.051	0.226	**	**	**	**
00608p	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	12/06/77-01/11/95	2	0.035	0.035	0.04	0.03	0.	0.007	**	**	**	**
00615p	NITRITE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/11/95	2 ##	0.002	0.002	0.002	0.002	0.	0.	**	**	**	**
00620p	NITRATE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/24/94	2	0.029	0.029	0.046	0.011	0.001	0.025	**	**	**	**
00625p	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	12/06/77-01/11/95	2	1.445	1.445	1.61	1.28	0.054	0.233	**	**	**	**
00630p	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	12/06/77-01/11/95	2	0.035	0.035	0.05	0.02	0.	0.021	**	**	**	**
00640p	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	12/06/77-01/24/94	2	0.07	0.07	0.08	0.06	0.	0.014	**	**	**	**
00665p	PHOSPHORUS, TOTAL (MG/L AS P)	12/06/77-03/02/95	2	0.01	0.01	0.013	0.007	0.	0.004	**	**	**	**
00671p	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	12/06/77-01/11/95	2 ##	0.001	0.001	0.001	0.001	0.	0.	**	**	**	**
00940p	CHLORIDE,TOTAL IN WATER MG/L	12/06/77-01/24/94	2	43.5	43.5	53.	34.	180.5	13.435	**	**	**	**

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Annual Analysis for 1978 - Station EVER0354

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076p	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/10/78-01/11/95	6	0.5	1.017	3.	0.4	1.066	1.032	**	**	**	**
00094p	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/06/77-03/02/95	23	295.	352.739	850.	187.	25641.02	160.128	214.	250.	390.	612.
00299p	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/06/77-03/02/95	24	4.15	4.338	11.5	0.5	7.319	2.705	0.75	2.25	5.975	8.1
00301p	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	12/06/77-02/17/94	24	47.	50.	145.	6.	950.348	30.828	9.5	28.5	66.25	85.
00400p	PH (STANDARD UNITS)	12/06/77-03/02/95	22	7.125	7.139	8.4	6.6	0.131	0.362	6.73	6.9	7.225	7.47
00400p	CONVERTED PH (STANDARD UNITS)	12/06/77-03/02/95	22	7.124	7.038	8.4	6.6	0.142	0.376	6.73	6.9	7.225	7.47
00400p	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/06/77-03/02/95	22	0.075	0.092	0.251	0.004	0.003	0.057	0.034	0.06	0.126	0.187
00600p	NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/24/94	26	1.515	1.554	2.67	0.83	0.183	0.428	0.988	1.27	1.72	2.265
00605p	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	12/06/77-01/24/94	26	1.49	1.513	2.62	0.71	0.195	0.441	0.901	1.243	1.685	2.227
00608p	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	12/06/77-01/11/95	26	0.01	0.018	0.05	0.005	0.	0.016	0.005	0.005	0.033	0.043
00615p	NITRITE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/11/95	26 ##	0.002	0.002	0.008	0.002	0.	0.001	0.002	0.002	0.002	0.002
00620p	NITRATE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/24/94	26	0.007	0.017	0.239	0.002	0.002	0.046	0.002	0.002	0.009	0.035
00625p	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	12/06/77-01/11/95	26	1.5	1.533	2.66	0.72	0.196	0.442	0.942	1.253	1.695	2.251
00630p	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	12/06/77-01/11/95	26	0.01	0.02	0.24	0.002	0.002	0.046	0.002	0.004	0.01	0.043
00640p	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	12/06/77-01/24/94	26	0.03	0.041	0.25	0.005	0.002	0.046	0.016	0.02	0.05	0.06
00665p	PHOSPHORUS, TOTAL (MG/L AS P)	12/06/77-03/02/95	26	0.006	0.007	0.024	0.002	0.	0.004	0.003	0.004	0.008	0.011
00671p	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	12/06/77-01/11/95	26 ##	0.001	0.001	0.006	0.001	0.	0.001	0.001	0.001	0.001	0.003
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/10/78-01/11/95	6	41.65	41.05	49.6	31.6	33.655	5.801	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/10/78-01/11/95	6	2.65	2.867	3.9	2.2	0.475	0.689	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/10/78-01/11/95	6	9.27	9.558	13.56	6.41	7.471	2.733	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/10/78-01/11/95	6	0.485	0.492	0.67	0.25	0.022	0.147	**	**	**	**
00940p	CHLORIDE,TOTAL IN WATER MG/L	12/06/77-01/24/94	26	20.5	29.923	117.	12.	632.074	25.141	12.	14.75	31.25	71.1
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/10/78-06/07/93	6	115.5	114.5	132.	92.	223.9	14.963	**	**	**	**

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Annual Analysis for 1979 - Station EVER0354

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076p	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/10/78-01/11/95	25	0.6	0.74	1.5	0.3	0.089	0.299	0.46	0.55	0.95	1.28
00080p	COLOR (PLATINUM-COBALT UNITS)	03/27/79-01/11/95	19	23.	31.421	69.	4.	393.813	19.845	10.	20.	50.	60.
00094p	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/06/77-03/02/95	23	380.	454.217	871.	225.	37857.451	194.57	234.8	300.	650.	728.

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Annual Analysis for 1979 - Station EVER0354

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00299p	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/06/77-03/02/95	24	2.55	3.267	7.1	0.5	3.81	1.952	1.1	1.775	4.8	6.45
00301p	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	12/06/77-02/17/94	24	32.	37.458	80.	6.	411.042	20.274	13.5	22.5	58.	68.
00400p	PH (STANDARD UNITS)	12/06/77-03/02/95	24	7.13	7.153	7.51	6.81	0.029	0.17	6.945	7.035	7.238	7.445
00400p	CONVERTED PH (STANDARD UNITS)	12/06/77-03/02/95	24	7.13	7.122	7.51	6.81	0.03	0.172	6.945	7.035	7.237	7.445
00400p	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/06/77-03/02/95	24	0.074	0.075	0.155	0.031	0.001	0.029	0.036	0.058	0.092	0.114
00600p	NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/24/94	25	1.53	1.659	3.62	0.35	0.53	0.728	0.886	1.22	2.02	2.812
00605p	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	12/06/77-01/24/94	25	1.47	1.588	3.56	0.28	0.521	0.722	0.844	1.155	1.935	2.77
00608p	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	12/06/77-01/11/95	25	0.03	0.04	0.19	0.005	0.001	0.036	0.008	0.02	0.05	0.064
00615p	NITRITE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/11/95	25 ##	0.002	0.004	0.013	0.002	0.	0.004	0.002	0.002	0.003	0.011
00620p	NITRATE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/24/94	25	0.014	0.025	0.164	0.002	0.002	0.04	0.002	0.002	0.024	0.093
00625p	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	12/06/77-01/11/95	25	1.51	1.629	3.59	0.33	0.525	0.725	0.88	1.205	1.945	2.796
00630p	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	12/06/77-01/11/95	25	0.02	0.03	0.18	0.002	0.002	0.042	0.002	0.007	0.03	0.098
00640p	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	12/06/77-01/24/94	25	0.06	0.071	0.24	0.03	0.003	0.053	0.03	0.04	0.07	0.174
00665p	PHOSPHORUS, TOTAL (MG/L AS P)	12/06/77-03/02/95	24	0.01	0.013	0.049	0.003	0.	0.01	0.004	0.006	0.014	0.028
00671p	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	12/06/77-01/11/95	24 ##	0.001	0.002	0.018	0.001	0.	0.004	0.001	0.001	0.002	0.005
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/10/78-01/11/95	25	46.	48.688	71.5	33.	98.617	9.931	37.52	40.95	56.5	63.7
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/10/78-01/11/95	25	5.6	8.094	23.1	1.55	36.368	6.031	2.46	2.9	12.9	17.12
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/10/78-01/11/95	20	27.51	36.398	81.71	8.81	572.811	23.933	8.884	15.388	57.438	69.701
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/10/78-01/11/95	20	1.615	2.237	4.91	0.45	2.266	1.505	0.516	0.84	3.588	4.749
00940p	CHLORIDE,TOTAL IN WATER MG/L	12/06/77-01/24/94	25	36.	50.04	119.	14.	1216.707	34.881	14.6	20.	85.5	101.2
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/10/78-06/07/93	25	122.	141.28	226.	93.	1588.46	39.855	100.4	107.5	178.	204.

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1980 - Station EVER0354

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076p	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/10/78-01/11/95	25	0.5	0.696	1.9	0.4	0.119	0.345	0.4	0.5	0.9	1.12
00080p	COLOR (PLATINUM-COBALT UNITS)	03/27/79-01/11/95	25	20.	26.6	60.	3.	244.167	15.626	9.6	17.5	30.	54.
00094p	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/06/77-03/02/95	25	312.	354.52	680.	229.	14608.343	120.865	250.	290.	357.5	589.8
00299p	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/06/77-03/02/95	25	4.4	4.476	7.2	1.8	1.845	1.358	2.62	3.4	5.6	6.06
00301p	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	12/06/77-02/17/94	25	55.	52.56	74.	22.	201.59	14.198	31.6	43.	66.	70.6
00400p	PH (STANDARD UNITS)	12/06/77-03/02/95	25	7.29	7.27	7.61	7.	0.019	0.137	7.048	7.215	7.34	7.428
00400p	CONVERTED PH (STANDARD UNITS)	12/06/77-03/02/95	25	7.29	7.249	7.61	7.	0.019	0.138	7.048	7.215	7.34	7.428
00400p	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/06/77-03/02/95	25	0.051	0.056	0.1	0.025	0.	0.018	0.037	0.046	0.061	0.09
00600p	NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/24/94	25	1.69	1.737	3.	1.04	0.235	0.485	1.108	1.465	1.975	2.496
00605p	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	12/06/77-01/24/94	25	1.64	1.696	2.93	1.02	0.232	0.482	1.074	1.415	1.92	2.472
00608p	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	12/06/77-01/11/95	25	0.02	0.028	0.07	0.005	0.001	0.023	0.005	0.005	0.05	0.06
00615p	NITRITE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/11/95	25 ##	0.002	0.002	0.006	0.002	0.	0.001	0.002	0.002	0.002	0.004
00620p	NITRATE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/24/94	25	0.006	0.008	0.038	0.002	0.	0.008	0.002	0.002	0.01	0.02
00625p	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	12/06/77-01/11/95	25	1.68	1.725	2.98	1.03	0.234	0.484	1.104	1.45	1.97	2.486
00630p	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	12/06/77-01/11/95	25	0.01	0.011	0.04	0.002	0.	0.009	0.002	0.006	0.01	0.024
00640p	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	12/06/77-01/24/94	25	0.03	0.04	0.09	0.005	0.001	0.026	0.014	0.02	0.07	0.08
00665p	PHOSPHORUS, TOTAL (MG/L AS P)	12/06/77-03/02/95	25	0.008	0.008	0.02	0.001	0.	0.005	0.003	0.005	0.011	0.014
00671p	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	12/06/77-01/11/95	25 ##	0.001	0.002	0.007	0.001	0.	0.002	0.001	0.001	0.001	0.005
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/10/78-01/11/95	25	45.1	45.972	70.8	34.5	62.57	7.91	37.96	40.45	48.35	57.3
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/10/78-01/11/95	25	3.	4.976	14.6	2.	15.866	3.983	2.36	2.85	4.95	13.38
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/10/78-01/11/95	3	24.17	28.197	47.98	12.44	327.933	18.109	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/10/78-01/11/95	3	1.18	1.303	2.35	0.38	0.982	0.991	**	**	**	**
00940p	CHLORIDE,TOTAL IN WATER MG/L	12/06/77-01/24/94	25	23.	31.76	81.	15.	417.857	20.442	16.	18.	36.	73.6
01045	IRON, TOTAL (UG/L AS FE)	02/13/80-01/24/94	2	0.2	0.2	0.2	0.2	0.	0.	**	**	**	**
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/10/78-06/07/93	25	117.	123.84	226.	91.	841.307	29.005	97.6	105.5	134.	161.8

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1981 - Station EVER0354

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076p	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/10/78-01/11/95	5	1.2	1.42	2.1	1.2	0.152	0.39	**	**	**	**
00080p	COLOR (PLATINUM-COBALT UNITS)	03/27/79-01/11/95	5	40.	36.	44.	22.	77.5	8.803	**	**	**	**
00094p	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/06/77-03/02/95	5	303.	308.2	333.	292.	237.7	15.418	**	**	**	**
00299p	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/06/77-03/02/95	5	5.1	4.44	5.9	2.8	1.843	1.358	**	**	**	**
00301p	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	12/06/77-02/17/94	5	55.	50.6	64.	35.	166.3	12.896	**	**	**	**
00400p	PH (STANDARD UNITS)	12/06/77-03/02/95	5	7.58	7.572	8.13	7.1	0.221	0.47	**	**	**	**
00400p	CONVERTED PH (STANDARD UNITS)	12/06/77-03/02/95	5	7.58	7.393	8.13	7.1	0.261	0.511	**	**	**	**
00400p	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/06/77-03/02/95	5	0.026	0.04	0.079	0.007	0.001	0.035	**	**	**	**
00600p	NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/24/94	5	1.79	1.868	2.47	1.44	0.146	0.382	**	**	**	**
00605p	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	12/06/77-01/24/94	5	1.78	1.838	2.42	1.42	0.136	0.369	**	**	**	**
00608p	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	12/06/77-01/11/95	5	0.01	0.018	0.04	0.005	0.	0.016	**	**	**	**
00615p	NITRITE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/11/95	5 ##	0.002	0.002	0.002	0.002	0.	0.	**	**	**	**
00620p	NITRATE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/24/94	5 ##	0.002	0.006	0.02	0.002	0.	0.008	**	**	**	**
00625p	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	12/06/77-01/11/95	5	1.79	1.858	2.45	1.43	0.143	0.378	**	**	**	**
00630p	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	12/06/77-01/11/95	5	0.008	0.009	0.02	0.002	0.	0.007	**	**	**	**
00640p	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	12/06/77-01/24/94	5	0.02	0.029	0.05	0.005	0.	0.02	**	**	**	**
00665p	PHOSPHORUS, TOTAL (MG/L AS P)	12/06/77-03/02/95	5	0.007	0.006	0.008	0.004	0.	0.002	**	**	**	**
00671p	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	12/06/77-01/11/95	5 ##	0.001	0.001	0.001	0.001	0.	0.	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/10/78-01/11/95	5	44.5	44.38	50.2	38.8	16.877	4.108	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/10/78-01/11/95	5	2.8	2.84	3.3	2.5	0.088	0.297	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/10/78-01/11/95	1	10.4	10.4	10.4	10.4	0.	0.	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/10/78-01/11/95	1	0.7	0.7	0.7	0.7	0.	0.	**	**	**	**
00940p	CHLORIDE,TOTAL IN WATER MG/L	12/06/77-01/24/94	5	20.	19.2	25.	12.	31.7	5.63	**	**	**	**
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/10/78-06/07/93	5	117.	116.4	130.	106.	90.3	9.503	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1982 - Station EVER0354

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076p	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/10/78-01/11/95	14	0.95	1.	1.6	0.5	0.155	0.394	0.55	0.6	1.425	1.55
00080p	COLOR (PLATINUM-COBALT UNITS)	03/27/79-01/11/95	14	59.	56.357	86.	28.	325.94	18.054	30.5	38.	69.75	82.
00094p	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/06/77-03/02/95	14	342.5	346.286	457.	243.	3190.835	56.487	266.5	319.25	365.5	455.
00299p	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/06/77-03/02/95	14	3.55	3.85	6.3	2.6	1.258	1.122	2.65	2.95	4.75	5.9
00301p	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	12/06/77-02/17/94	14	43.	46.643	70.	33.	128.555	11.338	33.5	37.75	55.25	66.5
00400p	PH (STANDARD UNITS)	12/06/77-03/02/95	12	7.175	7.164	7.36	6.91	0.018	0.135	6.946	7.073	7.278	7.357
00400p	CONVERTED PH (STANDARD UNITS)	12/06/77-03/02/95	12	7.175	7.145	7.36	6.91	0.019	0.136	6.946	7.073	7.278	7.357
00400p	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/06/77-03/02/95	12	0.067	0.072	0.123	0.044	0.001	0.023	0.044	0.053	0.085	0.114
00600p	NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/24/94	14	1.375	1.359	2.3	0.64	0.167	0.409	0.73	1.09	1.548	2.03
00605p	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	12/06/77-01/24/94	14	1.345	1.306	1.92	0.61	0.127	0.356	0.705	1.053	1.535	1.83
00608p	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	12/06/77-01/11/95	14	0.02	0.037	0.25	0.005	0.004	0.062	0.005	0.018	0.03	0.15
00615p	NITRITE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/11/95	14 ##	0.002	0.003	0.013	0.002	0.	0.003	0.002	0.002	0.002	0.008
00620p	NITRATE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/24/94	14 ##	0.002	0.011	0.116	0.002	0.001	0.03	0.002	0.002	0.005	0.061
00625p	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	12/06/77-01/11/95	14	1.37	1.346	2.17	0.64	0.15	0.388	0.73	1.08	1.548	1.965
00630p	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	12/06/77-01/11/95	14	0.005	0.014	0.13	0.002	0.001	0.034	0.002	0.002	0.009	0.07
00640p	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	12/06/77-01/24/94	14	0.025	0.05	0.38	0.005	0.009	0.096	0.005	0.02	0.03	0.22
00665p	PHOSPHORUS, TOTAL (MG/L AS P)	12/06/77-03/02/95	14	0.005	0.007	0.036	0.002	0.	0.009	0.002	0.002	0.007	0.025
00671p	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	12/06/77-01/11/95	14 ##	0.002	0.002	0.004	0.002	0.	0.001	0.002	0.002	0.002	0.003
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/10/78-01/11/95	5	44.4	47.36	64.	36.9	107.093	10.349	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/10/78-01/11/95	5	3.2	3.72	7.1	1.8	4.407	2.099	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/10/78-01/11/95	5	12.5	14.08	26.	5.5	75.417	8.684	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/10/78-01/11/95	5	0.87	1.184	2.63	0.32	0.804	0.897	**	**	**	**
00940p	CHLORIDE,TOTAL IN WATER MG/L	12/06/77-01/24/94	14	17.	19.357	35.	12.	55.478	7.448	12.	13.5	23.	34.5
01045	IRON, TOTAL (UG/L AS FE)	02/13/80-01/24/94	1	0.5	0.5	0.5	0.5	0.	0.	**	**	**	**
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/10/78-06/07/93	14	112.	112.643	166.	87.	475.324	21.802	89.	95.25	123.5	150.5

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1983 - Station EVER0354

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076p	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/10/78-01/11/95	23	0.8	0.97	3.4	0.2	0.484	0.696	0.28	0.6	1.1	1.98
00080p	COLOR (PLATINUM-COBALT UNITS)	03/27/79-01/11/95	23	47.	58.	100.	23.	482.182	21.959	36.8	43.	84.	90.2
00094p	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/06/77-03/02/95	23	460.	463.304	764.	279.	14450.403	120.21	300.8	351.	514.	657.6
00299p	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/06/77-03/02/95	23	3.2	3.426	5.9	1.6	1.533	1.238	1.94	2.4	4.8	5.08
00301p	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	12/06/77-02/17/94	23	38.	39.565	63.	20.	145.439	12.06	24.4	30.	50.	56.4
00400p	PH (STANDARD UNITS)	12/06/77-03/02/95	23	7.	7.02	7.42	6.81	0.016	0.126	6.876	6.93	7.08	7.166
00400p	CONVERTED PH (STANDARD UNITS)	12/06/77-03/02/95	23	7.	7.005	7.42	6.81	0.016	0.127	6.876	6.93	7.08	7.166
00400p	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/06/77-03/02/95	23	0.1	0.099	0.155	0.038	0.001	0.025	0.068	0.083	0.117	0.133
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	09/07/83-01/11/95	1	19.	19.	19.	19.	0.	0.	**	**	**	**
00600p	NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/24/94	23	1.44	1.434	2.04	0.68	0.098	0.313	1.02	1.2	1.69	1.862
00605p	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	12/06/77-01/24/94	23	1.38	1.378	1.98	0.66	0.086	0.294	0.992	1.17	1.67	1.742
00608p	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	12/06/77-01/11/95	23	0.02	0.027	0.09	0.005	0.001	0.022	0.005	0.005	0.03	0.066
00615p	NITRITE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/11/95	23 ##	0.002	0.003	0.007	0.002	0.	0.002	0.002	0.002	0.002	0.007
00620p	NITRATE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/24/94	23	0.014	0.024	0.138	0.002	0.001	0.031	0.002	0.002	0.026	0.07
00625p	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	12/06/77-01/11/95	23	1.41	1.407	2.01	0.68	0.091	0.301	1.008	1.19	1.68	1.784
00630p	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	12/06/77-01/11/95	22	0.025	0.031	0.15	0.002	0.001	0.034	0.004	0.009	0.033	0.081
00640p	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	12/06/77-01/24/94	23	0.05	0.057	0.18	0.005	0.002	0.046	0.01	0.02	0.07	0.138
00665p	PHOSPHORUS, TOTAL (MG/L AS P)	12/06/77-03/02/95	23	0.006	0.007	0.016	0.002	0.	0.004	0.002	0.002	0.01	0.014
00671p	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	12/06/77-01/11/95	21 ##	0.002	0.002	0.002	0.002	0.	0.	0.002	0.002	0.002	0.002
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/10/78-01/11/95	3	40.8	41.067	45.9	36.5	22.143	4.706	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/10/78-01/11/95	3	6.9	6.033	7.9	3.3	5.853	2.419	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/10/78-01/11/95	3	25.6	22.933	32.	11.2	113.493	10.653	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/10/78-01/11/95	3	2.44	2.27	2.6	1.77	0.194	0.44	**	**	**	**
00940p	CHLORIDE,TOTAL IN WATER MG/L	12/06/77-01/24/94	23	47.	49.348	99.	16.	598.874	24.472	18.8	23.	59.	88.6
01002	ARSENIC, TOTAL (UG/L AS AS)	06/29/83-10/04/94	1 ##	0.35	0.35	0.35	0.35	0.	0.	**	**	**	**
01027	CADMIUM, TOTAL (UG/L AS CD)	06/29/83-10/04/94	1	0.4	0.4	0.4	0.4	0.	0.	**	**	**	**
01042	COPPER, TOTAL (UG/L AS CU)	06/29/83-10/04/94	1	5.	5.	5.	5.	0.	0.	**	**	**	**
01045	IRON, TOTAL (UG/L AS FE)	02/13/80-01/24/94	1	0.3	0.3	0.3	0.3	0.	0.	**	**	**	**
01092	ZINC, TOTAL (UG/L AS ZN)	06/29/83-10/04/94	1	43.	43.	43.	43.	0.	0.	**	**	**	**
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/10/78-06/07/93	23	145.	146.739	204.	50.	1190.747	34.507	99.6	134.	169.	195.
71900	MERCURY, TOTAL (UG/L AS HG)	06/29/83-10/04/94	1 ##	0.05	0.05	0.05	0.05	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1984 - Station EVER0354

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076p	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/10/78-01/11/95	24	0.9	1.167	4.3	0.2	1.163	1.079	0.3	0.5	1.3	3.45
00080p	COLOR (PLATINUM-COBALT UNITS)	03/27/79-01/11/95	24	42.5	55.792	122.	17.	852.781	29.202	25.	33.	77.75	103.
00094p	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/06/77-03/02/95	25	559.	553.12	866.	335.	24349.943	156.045	346.	441.	660.	792.2
00299p	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/06/77-03/02/95	25	3.3	3.32	5.5	1.5	1.2	1.095	1.72	2.3	4.15	4.76
00301p	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	12/06/77-02/17/94	25	40.	38.6	60.	19.	134.083	11.579	21.2	28.5	46.5	54.4
00400p	PH (STANDARD UNITS)	12/06/77-03/02/95	25	7.1	7.076	7.45	6.6	0.036	0.19	6.86	6.98	7.185	7.356
00400p	CONVERTED PH (STANDARD UNITS)	12/06/77-03/02/95	25	7.1	7.035	7.45	6.6	0.038	0.195	6.86	6.98	7.185	7.356
00400p	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/06/77-03/02/95	25	0.079	0.092	0.251	0.035	0.002	0.045	0.044	0.065	0.105	0.139
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	09/07/83-01/11/95	5	2.	2.9	7.	0.5	6.05	2.46	**	**	**	**
00600p	NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/24/94	25	1.47	1.608	3.79	0.99	0.366	0.605	1.008	1.165	1.93	2.256
00605p	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	12/06/77-01/24/94	24	1.415	1.451	2.22	0.83	0.174	0.417	0.87	1.093	1.813	2.07
00608p	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	12/06/77-01/11/95	24	0.04	0.045	0.14	0.005	0.001	0.029	0.02	0.02	0.058	0.08
00615p	NITRITE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/11/95	25	0.004	0.006	0.055	0.002	0.	0.01	0.002	0.002	0.006	0.008
00620p	NITRATE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/24/94	25	0.035	0.115	1.486	0.006	0.086	0.294	0.007	0.014	0.083	0.242
00625p	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	12/06/77-01/11/95	25	1.42	1.486	2.25	0.91	0.162	0.403	0.968	1.115	1.815	2.082
00630p	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	12/06/77-01/11/95	25	0.04	0.122	1.54	0.01	0.092	0.304	0.01	0.02	0.085	0.252
00640p	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	12/06/77-01/24/94	24	0.09	0.172	1.57	0.03	0.094	0.306	0.05	0.063	0.158	0.3
00665p	PHOSPHORUS, TOTAL (MG/L AS P)	12/06/77-03/02/95	24	0.013	0.013	0.025	0.002	0.	0.006	0.002	0.008	0.019	0.021
00671p	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	12/06/77-01/11/95	24 ##	0.002	0.004	0.023	0.002	0.	0.005	0.002	0.002	0.004	0.01
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/10/78-01/11/95	4	53.55	52.85	63.1	41.2	80.603	8.978	**	**	**	**

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Annual Analysis for 1984 - Station EVER0354

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/10/78-01/11/95	4	13.75	14.425	19.5	10.7	17.849	4.225	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/10/78-01/11/95	4	47.75	46.125	51.1	37.9	39.176	6.259	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/10/78-01/11/95	4	2.95	3.188	4.66	2.19	1.348	1.161	**	**	**	**
00940p	CHLORIDE,TOTAL IN WATER MG/L	12/06/77-01/24/94	25	62.	61.12	110.	21.	646.277	25.422	24.2	39.	82.5	98.6
01002	ARSENIC, TOTAL (UG/L AS AS)	06/29/83-10/04/94	2 ##	1.225	1.225	2.	0.45	1.201	1.096	**	**	**	**
01027	CADMIUM, TOTAL (UG/L AS CD)	06/29/83-10/04/94	2 ##	0.15	0.15	0.2	0.1	0.005	0.071	**	**	**	**
01042	COPPER, TOTAL (UG/L AS CU)	06/29/83-10/04/94	2 ##	0.425	0.425	0.7	0.15	0.151	0.389	**	**	**	**
01045	IRON, TOTAL (UG/L AS FE)	02/13/80-01/24/94	5	0.2	0.232	0.4	0.06	0.016	0.127	**	**	**	**
01051	LEAD, TOTAL (UG/L AS PB)	01/09/84-10/04/94	2 ##	0.6	0.6	0.9	0.3	0.18	0.424	**	**	**	**
01092	ZINC, TOTAL (UG/L AS ZN)	06/29/83-10/04/94	2	34.5	34.5	56.	13.	924.5	30.406	**	**	**	**
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/10/78-06/07/93	25	176.	173.32	249.	121.	885.81	29.763	136.6	150.	190.5	213.4
71900	MERCURY, TOTAL (UG/L AS HG)	06/29/83-10/04/94	2 ##	0.125	0.125	0.2	0.05	0.011	0.106	**	**	**	**

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Annual Analysis for 1985 - Station EVER0354

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076p	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/10/78-01/11/95	21	2.9	3.467	16.4	0.3	12.593	3.549	0.34	0.75	4.7	6.16
00080p	COLOR (PLATINUM-COBALT UNITS)	03/27/79-01/11/95	21	45.	46.714	126.	11.	556.314	23.586	22.	31.	56.	69.2
00094p	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/06/77-03/02/95	19	480.	515.842	827.	323.	31146.585	176.484	328.	345.	687.	797.
00299p	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/06/77-03/02/95	20	3.6	3.97	11.6	0.8	6.609	2.571	0.95	1.825	5.55	6.96
00301p	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	12/06/77-02/17/94	19	39.	44.	126.	10.	781.889	27.962	10.	22.	58.	75.
00400p	PH (STANDARD UNITS)	12/06/77-03/02/95	20	7.	7.112	7.9	6.8	0.072	0.268	6.81	6.925	7.245	7.499
00400p	CONVERTED PH (STANDARD UNITS)	12/06/77-03/02/95	20	7.	7.051	7.9	6.8	0.075	0.275	6.81	6.925	7.245	7.499
00400p	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/06/77-03/02/95	20	0.1	0.089	0.158	0.013	0.002	0.04	0.032	0.057	0.119	0.155
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	09/07/83-01/11/95	8 ##	0.75	2.875	14.	0.5	22.554	4.749	**	**	**	**
00600p	NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/24/94	21	2.17	2.252	4.43	1.3	0.604	0.777	1.352	1.555	2.725	3.29
00605p	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	12/06/77-01/24/94	21	1.79	1.936	4.12	0.82	0.5	0.707	1.108	1.49	2.25	2.764
00608p	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	12/06/77-01/11/95	21	0.09	0.245	1.36	0.005	0.123	0.351	0.006	0.02	0.33	0.864
00615p	NITRITE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/11/95	21	0.004	0.01	0.036	0.002	0.	0.012	0.002	0.002	0.013	0.035
00620p	NITRATE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/24/94	21	0.016	0.06	0.336	0.002	0.008	0.088	0.002	0.002	0.079	0.211
00625p	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	12/06/77-01/11/95	21	2.08	2.181	4.36	1.28	0.544	0.738	1.342	1.54	2.555	3.188
00630p	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	12/06/77-01/11/95	21	0.02	0.071	0.37	0.002	0.01	0.097	0.004	0.006	0.105	0.242
00640p	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	12/06/77-01/24/94	21	0.24	0.316	1.37	0.02	0.14	0.374	0.02	0.02	0.505	0.972
00665p	PHOSPHORUS, TOTAL (MG/L AS P)	12/06/77-03/02/95	20	0.045	0.094	0.593	0.002	0.019	0.136	0.004	0.007	0.15	0.219
00671p	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	12/06/77-01/11/95	21 ##	0.002	0.014	0.057	0.002	0.	0.018	0.002	0.002	0.022	0.053
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/10/78-01/11/95	6	47.85	50.7	67.7	44.5	72.324	8.504	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/10/78-01/11/95	6	4.	4.383	6.8	3.4	1.478	1.216	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/10/78-01/11/95	6	18.5	21.1	34.1	12.7	56.144	7.493	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/10/78-01/11/95	6	1.48	1.453	2.08	0.83	0.176	0.42	**	**	**	**
00940p	CHLORIDE,TOTAL IN WATER MG/L	12/06/77-01/24/94	21	35.	56.667	207.	24.	1889.833	43.472	26.2	30.	83.	103.2
01002	ARSENIC, TOTAL (UG/L AS AS)	06/29/83-10/04/94	4	2.	1.75	2.	1.	0.25	0.5	**	**	**	**
01027	CADMIUM, TOTAL (UG/L AS CD)	06/29/83-10/04/94	4 ##	0.1	0.113	0.15	0.1	0.001	0.025	**	**	**	**
01042	COPPER, TOTAL (UG/L AS CU)	06/29/83-10/04/94	4 ##	1.1	1.838	5.	0.15	5.186	2.277	**	**	**	**
01045	IRON, TOTAL (UG/L AS FE)	02/13/80-01/24/94	5	0.2	0.238	0.4	0.09	0.024	0.154	**	**	**	**
01051	LEAD, TOTAL (UG/L AS PB)	01/09/84-10/04/94	4 ##	0.3	0.45	1.	0.2	0.143	0.379	**	**	**	**
01092	ZINC, TOTAL (UG/L AS ZN)	06/29/83-10/04/94	4 ##	16.25	30.5	82.	7.5	1205.167	34.716	**	**	**	**
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/10/78-06/07/93	21	175.	174.095	238.	117.	1516.19	38.938	120.8	134.	210.	217.6
71900	MERCURY, TOTAL (UG/L AS HG)	06/29/83-10/04/94	4 ##	0.1	0.138	0.3	0.05	0.012	0.111	**	**	**	**

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Annual Analysis for 1986 - Station EVER0354

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076p	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/10/78-01/11/95	25	0.8	0.86	1.7	0.3	0.122	0.349	0.42	0.65	1.	1.44
00080p	COLOR (PLATINUM-COBALT UNITS)	03/27/79-01/11/95	25	41.	43.84	71.	30.	81.057	9.003	36.2	38.	47.5	59.4
00094p	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/06/77-03/02/95	25	382.	418.68	739.	303.	12516.727	111.878	321.	351.5	452.5	640.4
00299p	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/06/77-03/02/95	25	3.9	4.052	6.1	1.4	1.918	1.385	2.36	2.75	5.45	5.84
00301p	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	12/06/77-02/17/94	25	48.	47.6	70.	18.	205.25	14.327	29.6	35.	60.5	66.
00400p	PH (STANDARD UNITS)	12/06/77-03/02/95	24	7.1	7.061	7.51	6.5	0.082	0.286	6.5	7.	7.275	7.35
00400p	CONVERTED PH (STANDARD UNITS)	12/06/77-03/02/95	24	7.1	6.957	7.51	6.5	0.093	0.305	6.5	7.	7.275	7.35
00400p	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/06/77-03/02/95	24	0.079	0.11	0.316	0.031	0.008	0.091	0.045	0.053	0.1	0.316
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	09/07/83-01/11/95	24 ##	0.75	1.125	5.	0.5	1.201	1.096	0.5	0.5	1.	3.
00600p	NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/24/94	25	1.82	1.914	5.53	1.1	0.676	0.822	1.24	1.6	1.985	2.4
00605p	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	12/06/77-01/24/94	25	1.71	1.839	5.49	1.06	0.694	0.833	1.198	1.47	1.96	2.366
00608p	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	12/06/77-01/11/95	25	0.02	0.032	0.29	0.005	0.003	0.057	0.005	0.005	0.03	0.07
00615p	NITRITE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/11/95	25 ##	0.002	0.003	0.027	0.002	0.	0.005	0.002	0.002	0.002	0.008
00620p	NITRATE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/24/94	25 ##	0.002	0.036	0.419	0.002	0.011	0.104	0.002	0.002	0.014	0.153
00625p	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	12/06/77-01/11/95	25	1.72	1.872	5.52	1.09	0.687	0.829	1.23	1.555	1.975	2.388
00630p	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	12/06/77-01/11/95	25	0.007	0.042	0.45	0.002	0.012	0.109	0.003	0.006	0.02	0.164
00640p	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	12/06/77-01/24/94	25	0.03	0.075	0.46	0.005	0.014	0.118	0.01	0.02	0.05	0.33
00665p	PHOSPHORUS, TOTAL (MG/L AS P)	12/06/77-03/02/95	25	0.009	0.012	0.062	0.002	0.	0.013	0.002	0.006	0.014	0.028
00671p	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	12/06/77-01/11/95	25 ##	0.002	0.002	0.004	0.002	0.	0.	0.002	0.002	0.002	0.002
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/10/78-01/11/95	24	49.85	51.196	71.9	42.7	59.241	7.697	43.1	45.525	54.425	65.15
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/10/78-01/11/95	24	5.05	6.283	17.8	3.3	12.634	3.555	3.7	3.8	6.9	12.9
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/10/78-01/11/95	24	24.	28.183	60.3	15.4	139.844	11.826	18.65	20.375	33.175	52.75
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/10/78-01/11/95	24	1.86	1.975	3.95	1.18	0.488	0.699	1.295	1.375	2.198	3.175
00940p	CHLORIDE,TOTAL IN WATER MG/L	12/06/77-01/24/94	25	35.	42.52	89.	18.	332.51	18.235	29.	31.	48.5	82.8
01002	ARSENIC, TOTAL (UG/L AS AS)	06/29/83-10/04/94	11 ##	0.5	0.745	2.	0.3	0.239	0.489	0.32	0.5	1.	1.8
01027	CADMIUM, TOTAL (UG/L AS CD)	06/29/83-10/04/94	11 ##	0.1	0.155	0.4	0.05	0.01	0.101	0.05	0.1	0.2	0.36
01042	COPPER, TOTAL (UG/L AS CU)	06/29/83-10/04/94	11 ##	0.35	0.905	3.	0.1	0.972	0.986	0.11	0.15	2.	2.8
01045	IRON, TOTAL (UG/L AS FE)	02/13/80-01/24/94	23	0.2	0.252	0.5	0.09	0.01	0.1	0.1	0.2	0.3	0.4
01051	LEAD, TOTAL (UG/L AS PB)	01/09/84-10/04/94	11 ##	0.25	0.45	2.	0.1	0.302	0.549	0.1	0.1	0.5	1.74
01092	ZINC, TOTAL (UG/L AS ZN)	06/29/83-10/04/94	11 ##	10.	29.591	227.	5.	4314.441	65.684	5.	5.	15.	185.8
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/10/78-06/07/93	25	136.	148.72	236.	115.	1069.127	32.698	117.8	124.5	165.	212.2
71900	MERCURY, TOTAL (UG/L AS HG)	06/29/83-10/04/94	10 ##	0.1	0.12	0.25	0.05	0.003	0.059	0.055	0.1	0.125	0.245

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1987 - Station EVER0354

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076p	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/10/78-01/11/95	19	1.3	1.458	4.5	0.4	1.114	1.055	0.4	0.6	2.	2.8
00080p	COLOR (PLATINUM-COBALT UNITS)	03/27/79-01/11/95	19	34.	34.632	59.	20.	128.801	11.349	21.	23.	39.	54.
00094p	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/06/77-03/02/95	19	329.	354.105	686.	237.	14353.877	119.808	248.	269.	380.	599.
00299p	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/06/77-03/02/95	18	4.9	4.733	9.9	1.7	4.655	2.158	1.88	2.925	6.05	7.47
00301p	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	12/06/77-02/17/94	18	55.5	54.222	107.	21.	529.242	23.005	23.7	35.75	66.	85.4
00400p	PH (STANDARD UNITS)	12/06/77-03/02/95	19	7.2	7.184	7.6	6.8	0.056	0.236	6.8	7.	7.4	7.5
00400p	CONVERTED PH (STANDARD UNITS)	12/06/77-03/02/95	19	7.2	7.125	7.6	6.8	0.06	0.244	6.8	7.	7.4	7.5
00400p	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/06/77-03/02/95	19	0.063	0.075	0.158	0.025	0.002	0.04	0.032	0.04	0.1	0.158
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	09/07/83-01/11/95	19 ##	0.5	1.	3.	0.5	0.722	0.85	0.5	0.5	1.	3.
00600p	NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/24/94	19	1.47	1.467	2.25	0.57	0.166	0.408	0.98	1.2	1.8	2.05
00605p	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	12/06/77-01/24/94	19	1.39	1.414	2.22	0.52	0.165	0.406	0.93	1.14	1.69	2.03
00608p	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	12/06/77-01/11/95	19	0.02	0.026	0.1	0.005	0.001	0.03	0.005	0.005	0.03	0.09
00615p	NITRITE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/11/95	19 ##	0.002	0.004	0.018	0.002	0.	0.005	0.002	0.002	0.006	0.014
00620p	NITRATE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/24/94	19	0.011	0.019	0.092	0.002	0.001	0.027	0.002	0.002	0.018	0.089
00625p	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	12/06/77-01/11/95	19	1.41	1.442	2.23	0.55	0.168	0.409	0.94	1.17	1.74	2.04
00630p	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	12/06/77-01/11/95	19	0.02	0.025	0.11	0.002	0.001	0.031	0.004	0.006	0.03	0.1
00640p	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	12/06/77-01/24/94	19	0.04	0.054	0.13	0.02	0.002	0.039	0.02	0.02	0.1	0.11
00665p	PHOSPHORUS, TOTAL (MG/L AS P)	12/06/77-03/02/95	19	0.012	0.014	0.034	0.007	0.	0.007	0.007	0.009	0.018	0.025
00671p	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	12/06/77-01/11/95	19	0.007	0.008	0.019	0.002	0.	0.005	0.002	0.004	0.01	0.018

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1987 - Station EVER0354

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/10/78-01/11/95	19	42.5	46.453	74.4	35.8	124.576	11.161	35.9	38.6	50.7	71.
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/10/78-01/11/95	19	3.7	5.232	12.4	2.4	10.179	3.19	2.5	2.9	7.	11.9
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/10/78-01/11/95	19	19.3	23.084	50.3	6.1	166.31	12.896	8.9	13.8	34.1	46.2
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/10/78-01/11/95	19	1.01	1.433	3.49	0.58	0.774	0.88	0.74	0.85	2.03	3.09
00940p	CHLORIDE,TOTAL IN WATER MG/L	12/06/77-01/24/94	19	24.	30.842	78.	12.	337.029	18.358	12.	19.	39.	70.
01002	ARSENIC, TOTAL (UG/L AS AS)	06/29/83-10/04/94	9	1.	1.211	3.	0.5	0.639	0.799	0.5	0.7	1.5	3.
01027	CADMIUM, TOTAL (UG/L AS CD)	06/29/83-10/04/94	9 ##	0.1	0.217	1.	0.05	0.088	0.297	0.05	0.1	0.175	1.
01042	COPPER, TOTAL (UG/L AS CU)	06/29/83-10/04/94	9	1.	1.144	2.	0.2	0.483	0.695	0.2	0.55	2.	2.
01045	IRON, TOTAL (UG/L AS FE)	02/13/80-01/24/94	19	0.2	0.268	1.	0.1	0.049	0.221	0.1	0.1	0.3	0.6
01051	LEAD, TOTAL (UG/L AS PB)	01/09/84-10/04/94	9 ##	0.25	0.356	0.8	0.15	0.057	0.238	0.15	0.175	0.55	0.8
01092	ZINC, TOTAL (UG/L AS ZN)	06/29/83-10/04/94	9 ##	10.	17.222	55.	5.	236.694	15.385	5.	10.	22.5	55.
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/10/78-06/07/93	19	119.	129.579	225.	90.	1113.035	33.362	101.	107.	144.	188.
71900	MERCURY, TOTAL (UG/L AS HG)	06/29/83-10/04/94	9 ##	0.1	0.106	0.15	0.1	0.	0.017	0.1	0.1	0.1	0.15

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1988 - Station EVER0354

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076p	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/10/78-01/11/95	28	1.	1.029	2.5	0.2	0.279	0.528	0.49	0.6	1.375	1.82
00080p	COLOR (PLATINUM-COBALT UNITS)	03/27/79-01/11/95	28	26.5	30.964	85.	17.	178.702	13.368	21.6	24.	34.75	45.8
00094p	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/06/77-03/02/95	27	284.	313.444	738.	228.	10186.103	100.926	238.4	263.	330.	425.6
00299p	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/06/77-03/02/95	26	4.7	4.808	9.9	1.6	4.839	2.2	1.77	2.825	6.325	8.06
00301p	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	12/06/77-02/17/94	26	58.	55.769	116.	19.	572.105	23.919	22.1	36.	71.	86.3
00400p	PH (STANDARD UNITS)	12/06/77-03/02/95	26	7.25	7.2	7.8	6.5	0.135	0.368	6.6	6.975	7.45	7.7
00400p	CONVERTED PH (STANDARD UNITS)	12/06/77-03/02/95	26	7.247	7.048	7.8	6.5	0.159	0.399	6.6	6.975	7.45	7.7
00400p	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/06/77-03/02/95	26	0.057	0.09	0.316	0.016	0.007	0.081	0.02	0.036	0.106	0.251
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	09/07/83-01/11/95	23 ##	0.5	2.152	24.	0.5	26.76	5.173	0.5	0.5	1.	7.2
00600p	NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/24/94	28	1.155	1.175	1.95	0.51	0.116	0.341	0.809	0.863	1.38	1.708
00605p	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	12/06/77-01/24/94	28	1.1	1.131	1.91	0.25	0.131	0.362	0.749	0.835	1.355	1.678
00608p	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	12/06/77-01/11/95	27	0.01	0.016	0.06	0.005	0.	0.015	0.005	0.005	0.02	0.042
00615p	NITRITE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/11/95	28 ##	0.002	0.003	0.017	0.002	0.	0.003	0.002	0.002	0.002	0.006
00620p	NITRATE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/24/94	28	0.009	0.013	0.047	0.002	0.	0.013	0.002	0.005	0.014	0.042
00625p	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	12/06/77-01/11/95	28	1.14	1.157	1.94	0.5	0.118	0.344	0.759	0.847	1.368	1.688
00630p	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	12/06/77-01/11/95	28	0.01	0.018	0.05	0.002	0.	0.013	0.006	0.01	0.02	0.05
00640p	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	12/06/77-01/24/94	28	0.03	0.036	0.07	0.005	0.	0.018	0.02	0.02	0.05	0.07
00665p	PHOSPHORUS, TOTAL (MG/L AS P)	12/06/77-03/02/95	28	0.009	0.015	0.117	0.004	0.	0.021	0.006	0.007	0.014	0.025
00671p	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	12/06/77-01/11/95	28 ##	0.002	0.003	0.013	0.002	0.	0.002	0.002	0.002	0.002	0.002
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/10/78-01/11/95	23	42.8	43.587	77.1	30.8	101.469	10.073	31.76	39.2	46.6	58.2
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/10/78-01/11/95	23	2.9	4.139	18.	2.3	11.712	3.422	2.4	2.7	3.5	8.2
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/10/78-01/11/95	23	14.22	17.787	55.91	0.51	131.283	11.458	9.404	10.42	21.98	31.564
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/10/78-01/11/95	23	0.66	1.02	4.67	0.32	0.959	0.979	0.396	0.46	1.38	2.278
00940p	CHLORIDE,TOTAL IN WATER MG/L	12/06/77-01/24/94	28	24.	29.107	85.	16.	203.507	14.266	17.	19.5	32.75	49.1
01002	ARSENIC, TOTAL (UG/L AS AS)	06/29/83-10/04/94	12 ##	1.	1.321	3.	0.35	0.631	0.794	0.395	0.625	2.	2.7
01027	CADMIUM, TOTAL (UG/L AS CD)	06/29/83-10/04/94	12 ##	0.1	0.138	0.4	0.05	0.009	0.093	0.065	0.1	0.175	0.34
01042	COPPER, TOTAL (UG/L AS CU)	06/29/83-10/04/94	12 ##	0.25	0.4	1.	0.1	0.116	0.34	0.115	0.15	0.725	1.
01045	IRON, TOTAL (UG/L AS FE)	02/13/80-01/24/94	23	0.2	0.222	0.5	0.1	0.009	0.095	0.1	0.2	0.3	0.36
01051	LEAD, TOTAL (UG/L AS PB)	01/09/84-10/04/94	12 ##	0.2	0.271	0.9	0.1	0.05	0.224	0.1	0.15	0.25	0.78
01092	ZINC, TOTAL (UG/L AS ZN)	06/29/83-10/04/94	12 ##	10.	14.875	52.	10.	157.733	12.559	10.	10.	10.375	44.2
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/10/78-06/07/93	28	115.5	119.143	204.	83.	490.72	22.152	97.3	108.	128.5	137.6
71900	MERCURY, TOTAL (UG/L AS HG)	06/29/83-10/04/94	11 ##	0.1	0.118	0.3	0.1	0.004	0.06	0.1	0.1	0.1	0.26

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1989 - Station EVER0354

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076p	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/10/78-01/11/95	16	1.9	2.563	7.1	0.4	4.382	2.093	0.54	0.725	4.7	5.77
00080p	COLOR (PLATINUM-COBALT UNITS)	03/27/79-01/11/95	16	30.5	32.938	50.	22.	80.596	8.978	22.	26.25	35.75	48.6
00094p	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/06/77-03/02/95	16	415.5	420.063	491.	339.	2504.863	50.049	348.8	380.25	473.75	486.8
00299p	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/06/77-03/02/95	16	3.95	4.063	7.1	0.	3.589	1.895	1.33	3.	5.525	7.03
00301p	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	12/06/77-02/17/94	16	54.	63.188	211.	23.	2004.163	44.768	23.7	34.25	74.25	127.
00400p	PH (STANDARD UNITS)	12/06/77-03/02/95	15	7.1	7.127	7.6	6.8	0.054	0.231	6.86	6.9	7.3	7.48
00400p	CONVERTED PH (STANDARD UNITS)	12/06/77-03/02/95	15	7.1	7.075	7.6	6.8	0.056	0.238	6.86	6.9	7.3	7.48
00400p	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/06/77-03/02/95	15	0.079	0.084	0.158	0.025	0.002	0.039	0.034	0.05	0.126	0.139
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	09/07/83-01/11/95	16	2.	2.156	8.	0.5	3.924	1.981	0.5	0.5	2.75	5.9
00600p	NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/24/94	16	1.605	1.671	2.54	0.97	0.132	0.363	1.096	1.563	1.813	2.274
00605p	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	12/06/77-01/24/94	16	1.535	1.451	2.09	0.86	0.088	0.297	0.993	1.228	1.568	1.88
00608p	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	12/06/77-01/11/95	16	0.035	0.166	0.98	0.005	0.078	0.279	0.005	0.02	0.268	0.735
00615p	NITRITE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/11/95	16 ##	0.002	0.006	0.023	0.002	0.	0.007	0.002	0.002	0.01	0.022
00620p	NITRATE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/24/94	16	0.022	0.045	0.29	0.005	0.005	0.07	0.005	0.008	0.054	0.147
00625p	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	12/06/77-01/11/95	16	1.575	1.618	2.46	0.94	0.129	0.36	1.024	1.475	1.778	2.229
00630p	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	12/06/77-01/11/95	16	0.03	0.053	0.31	0.009	0.006	0.074	0.01	0.013	0.073	0.163
00640p	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	12/06/77-01/24/94	16	0.08	0.22	1.06	0.02	0.099	0.315	0.02	0.04	0.313	0.829
00665p	PHOSPHORUS, TOTAL (MG/L AS P)	12/06/77-03/02/95	16	0.03	0.03	0.057	0.006	0.	0.019	0.008	0.01	0.049	0.053
00671p	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	12/06/77-01/11/95	16 ##	0.002	0.004	0.012	0.002	0.	0.003	0.002	0.002	0.007	0.011
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/10/78-01/11/95	16	60.05	60.581	69.3	48.1	35.414	5.951	51.25	56.5	65.875	69.09
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/10/78-01/11/95	16	4.	4.606	7.5	3.1	2.143	1.464	3.24	3.5	5.7	7.15
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/10/78-01/11/95	16	21.8	21.714	29.99	15.99	18.024	4.245	16.431	17.795	25.033	28.086
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/10/78-01/11/95	16	0.87	1.104	2.53	0.39	0.486	0.697	0.418	0.458	1.605	2.292
00940p	CHLORIDE,TOTAL IN WATER MG/L	12/06/77-01/24/94	16	38.5	39.438	52.	29.	39.596	6.293	31.1	33.5	44.	49.2
01002	ARSENIC, TOTAL (UG/L AS AS)	06/29/83-10/04/94	13	2.	1.654	3.	0.5	0.641	0.801	0.7	1.	2.	3.
01027	CADMIUM, TOTAL (UG/L AS CD)	06/29/83-10/04/94	13 ##	0.05	0.062	0.1	0.05	0.	0.022	0.05	0.05	0.075	0.1
01042	COPPER, TOTAL (UG/L AS CU)	06/29/83-10/04/94	13 ##	0.25	0.677	3.	0.25	0.73	0.855	0.25	0.25	0.75	2.6
01045	IRON, TOTAL (UG/L AS FE)	02/13/80-01/24/94	16	0.2	0.256	0.6	0.1	0.016	0.126	0.1	0.2	0.3	0.46
01051	LEAD, TOTAL (UG/L AS PB)	01/09/84-10/04/94	13 ##	0.25	0.269	0.5	0.25	0.005	0.069	0.25	0.25	0.25	0.4
01092	ZINC, TOTAL (UG/L AS ZN)	06/29/83-10/04/94	13 ##	10.	12.692	28.	10.	43.231	6.575	10.	10.	10.	27.6
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/10/78-06/07/93	16	153.	155.875	189.	120.	445.317	21.103	126.3	139.	178.5	186.9
71900	MERCURY, TOTAL (UG/L AS HG)	06/29/83-10/04/94	13 ##	0.1	0.169	0.5	0.1	0.019	0.138	0.1	0.1	0.2	0.46

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Annual Analysis for 1990 - Station EVER0354

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076p	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/10/78-01/11/95	15	1.8	1.907	3.6	0.9	0.686	0.828	0.9	1.2	2.4	3.54
00080p	COLOR (PLATINUM-COBALT UNITS)	03/27/79-01/11/95	15	33.	31.8	42.	21.	43.314	6.581	23.4	25.	38.	40.8
00094p	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/06/77-03/02/95	15	348.	373.067	547.	259.	8837.067	94.006	259.6	271.	468.	511.6
00299p	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/06/77-03/02/95	15	4.7	5.22	10.4	2.6	4.392	2.096	2.66	4.2	6.7	8.72
00301p	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	12/06/77-02/17/94	15	62.	63.733	132.	33.	724.352	26.914	34.2	46.	78.	113.4
00400p	PH (STANDARD UNITS)	12/06/77-03/02/95	15	6.9	6.893	7.6	6.4	0.099	0.315	6.46	6.6	7.1	7.36
00400p	CONVERTED PH (STANDARD UNITS)	12/06/77-03/02/95	15	6.9	6.795	7.6	6.4	0.11	0.331	6.46	6.6	7.1	7.36
00400p	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/06/77-03/02/95	15	0.126	0.16	0.398	0.025	0.012	0.11	0.048	0.079	0.251	0.349
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	09/07/83-01/11/95	15	1.	2.267	6.	0.5	3.96	1.99	0.5	0.5	4.	5.4
00600p	NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/24/94	15	1.4	1.324	1.6	0.96	0.05	0.223	1.014	1.14	1.54	1.6
00605p	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	12/06/77-01/24/94	15	1.17	1.225	1.59	0.89	0.052	0.229	0.92	1.07	1.48	1.53
00608p	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	12/06/77-01/11/95	15	0.06	0.053	0.14	0.005	0.002	0.039	0.005	0.005	0.08	0.11
00615p	NITRITE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/11/95	15	0.004	0.005	0.014	0.002	0.	0.004	0.002	0.002	0.008	0.011
00620p	NITRATE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/24/94	15	0.013	0.039	0.168	0.002	0.003	0.051	0.002	0.005	0.064	0.144
00625p	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	12/06/77-01/11/95	15	1.26	1.279	1.6	0.94	0.047	0.216	0.994	1.13	1.49	1.582
00630p	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	12/06/77-01/11/95	15	0.02	0.045	0.17	0.002	0.003	0.05	0.006	0.02	0.07	0.152
00640p	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	12/06/77-01/24/94	15	0.09	0.098	0.24	0.005	0.005	0.071	0.014	0.03	0.11	0.234
00665p	PHOSPHORUS, TOTAL (MG/L AS P)	12/06/77-03/02/95	15	0.017	0.022	0.044	0.008	0.	0.012	0.009	0.011	0.028	0.044
00671p	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	12/06/77-01/11/95	15 ##	0.002	0.003	0.008	0.002	0.	0.002	0.002	0.002	0.002	0.006

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Annual Analysis for 1990 - Station EVER0354

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/10/78-01/11/95	15	53.2	53.76	72.	37.9	144.047	12.002	39.16	40.9	65.8	70.98
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/10/78-01/11/95	15	3.3	3.647	8.6	2.3	2.58	1.606	2.3	2.4	4.	6.44
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/10/78-01/11/95	15	16.63	18.9	38.6	10.42	61.882	7.867	10.858	11.78	23.32	32.036
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/10/78-01/11/95	15	0.87	1.005	2.76	0.6	0.285	0.534	0.63	0.69	1.07	1.932
00940p	CHLORIDE,TOTAL IN WATER MG/L	12/06/77-01/24/94	15	28.	33.067	65.	17.	215.924	14.694	17.6	20.	46.	54.8
01002	ARSENIC, TOTAL (UG/L AS AS)	06/29/83-10/04/94	12 ##	1.25	1.333	3.	0.5	0.833	0.913	0.5	0.5	2.	2.7
01027	CADMIUM, TOTAL (UG/L AS CD)	06/29/83-10/04/94	12 ##	0.05	0.075	0.3	0.05	0.005	0.072	0.05	0.05	0.05	0.24
01042	COPPER, TOTAL (UG/L AS CU)	06/29/83-10/04/94	12	0.6	0.896	3.	0.25	0.662	0.813	0.25	0.338	0.95	2.7
01045	IRON, TOTAL (UG/L AS FE)	02/13/80-01/24/94	15	0.2	0.253	0.4	0.1	0.011	0.106	0.1	0.2	0.4	0.4
01051	LEAD, TOTAL (UG/L AS PB)	01/09/84-10/04/94	12 ##	0.375	0.675	2.	0.25	0.433	0.658	0.25	0.25	0.9	2.
01092	ZINC, TOTAL (UG/L AS ZN)	06/29/83-10/04/94	12 ##	10.	15.583	33.	10.	102.265	10.113	10.	10.	25.75	33.
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/10/78-06/07/93	15	127.	137.533	186.	96.	869.695	29.491	96.	118.	171.	181.2
71900	MERCURY, TOTAL (UG/L AS HG)	06/29/83-10/04/94	12 ##	0.1	0.1	0.1	0.1	0.	0.	0.1	0.1	0.1	0.1

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Annual Analysis for 1991 - Station EVER0354

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076p	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/10/78-01/11/95	18	1.3	1.586	5.8	0.05	1.524	1.235	0.545	1.1	1.6	3.28
00080p	COLOR (PLATINUM-COBALT UNITS)	03/27/79-01/11/95	18	57.	53.5	88.	24.	370.5	19.248	26.7	33.	64.75	84.4
00094p	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/06/77-03/02/95	29	320.	392.828	792.	267.	25519.433	159.748	275.	295.5	409.	729.
00299p	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/06/77-03/02/95	28	3.7	3.879	7.3	1.7	1.951	1.397	2.07	2.7	5.	5.81
00301p	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	12/06/77-02/17/94	28	44.5	45.893	79.	22.	210.099	14.495	26.6	35.	55.75	66.5
00400p	PH (STANDARD UNITS)	12/06/77-03/02/95	25	6.91	6.806	8.4	6.	0.262	0.512	6.16	6.35	7.085	7.28
00400p	CONVERTED PH (STANDARD UNITS)	12/06/77-03/02/95	25	6.91	6.581	8.4	6.	0.315	0.561	6.16	6.35	7.085	7.28
00400p	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/06/77-03/02/95	25	0.123	0.262	1.	0.004	0.068	0.261	0.054	0.082	0.45	0.696
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	09/07/83-01/11/95	17	2.	3.588	17.	0.5	21.664	4.654	0.5	0.5	5.5	11.4
00600p	NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/24/94	18	1.365	1.417	2.	0.75	0.137	0.371	0.84	1.145	1.703	1.982
00605p	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	12/06/77-01/24/94	18	1.275	1.272	1.75	0.73	0.082	0.287	0.82	1.08	1.46	1.714
00608p	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	12/06/77-01/11/95	18 ##	0.013	0.034	0.16	0.005	0.002	0.043	0.005	0.005	0.048	0.106
00615p	NITRITE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/11/95	18	0.005	0.006	0.018	0.002	0.	0.005	0.002	0.002	0.009	0.014
00620p	NITRATE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/24/94	16	0.044	0.115	0.514	0.002	0.023	0.152	0.004	0.008	0.168	0.434
00625p	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	12/06/77-01/11/95	18	1.285	1.308	1.85	0.74	0.093	0.305	0.83	1.105	1.538	1.751
00630p	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	12/06/77-01/11/95	18	0.03	0.11	0.52	0.002	0.022	0.149	0.004	0.01	0.16	0.421
00640p	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	12/06/77-01/24/94	18	0.06	0.145	0.57	0.005	0.03	0.174	0.01	0.02	0.238	0.534
00665p	PHOSPHORUS, TOTAL (MG/L AS P)	12/06/77-03/02/95	29	0.01	0.013	0.034	0.002	0.	0.009	0.005	0.008	0.019	0.028
00671p	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	12/06/77-01/11/95	18 ##	0.002	0.003	0.012	0.002	0.	0.003	0.002	0.002	0.004	0.007
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/10/78-01/11/95	17	46.5	51.253	75.2	40.4	118.738	10.897	40.56	43.3	59.75	70.
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/10/78-01/11/95	17	4.6	6.965	18.7	3.1	25.981	5.097	3.26	3.5	10.15	16.54
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/10/78-01/11/95	17	18.72	28.463	73.21	12.88	408.17	20.203	13.68	14.845	38.815	68.122
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/10/78-01/11/95	17	1.95	2.58	6.11	1.28	2.526	1.589	1.288	1.52	3.12	5.91
00940p	CHLORIDE,TOTAL IN WATER MG/L	12/06/77-01/24/94	18	32.5	48.056	117.	21.	1092.879	33.059	21.9	23.	76.25	109.8
01002	ARSENIC, TOTAL (UG/L AS AS)	06/29/83-10/04/94	12	2.	1.542	2.	0.5	0.339	0.582	0.65	1.	2.	2.
01027	CADMIUM, TOTAL (UG/L AS CD)	06/29/83-10/04/94	12 ##	0.05	0.096	0.4	0.05	0.011	0.105	0.05	0.05	0.088	0.34
01042	COPPER, TOTAL (UG/L AS CU)	06/29/83-10/04/94	12	0.95	1.171	3.	0.25	0.959	0.979	0.25	0.338	1.75	3.
01045	IRON, TOTAL (UG/L AS FE)	02/13/80-01/24/94	17	0.3	0.306	0.5	0.1	0.017	0.13	0.1	0.2	0.4	0.5
01051	LEAD, TOTAL (UG/L AS PB)	01/09/84-10/04/94	12	0.375	0.681	2.	0.02	0.453	0.673	0.089	0.25	0.925	2.
01092	ZINC, TOTAL (UG/L AS ZN)	06/29/83-10/04/94	12 ##	10.	23.75	86.	10.	679.295	26.063	10.	10.	42.25	77.
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/10/78-06/07/93	18	139.	149.833	227.	103.	1777.794	42.164	109.3	117.	179.75	219.8
71900	MERCURY, TOTAL (UG/L AS HG)	06/29/83-10/04/94	12 ##	0.1	0.1	0.1	0.1	0.	0.	0.1	0.1	0.1	0.1

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Annual Analysis for 1992 - Station EVER0354

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076p	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/10/78-01/11/95	20	1.3	1.425	3.5	0.5	0.449	0.67	0.81	0.9	1.65	2.36
00080p	COLOR (PLATINUM-COBALT UNITS)	03/27/79-01/11/95	20	38.	39.65	71.	19.	218.134	14.769	23.2	26.	51.5	60.
00094p	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/06/77-03/02/95	38	336.5	361.474	542.	263.	3983.067	63.112	292.	311.75	410.	459.5
00299p	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/06/77-03/02/95	37	3.8	3.908	7.3	1.9	1.679	1.296	2.28	2.8	4.9	5.9
00301p	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	12/06/77-02/17/94	37	44.	46.243	82.	24.	193.523	13.911	28.8	34.5	56.	69.4
00400p	PH (STANDARD UNITS)	12/06/77-03/02/95	34	7.105	6.809	7.6	5.7	0.327	0.572	5.9	6.2	7.233	7.415
00400p	CONVERTED PH (STANDARD UNITS)	12/06/77-03/02/95	34	7.105	6.441	7.6	5.7	0.467	0.683	5.9	6.2	7.233	7.415
00400p	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/06/77-03/02/95	34	0.079	0.362	1.995	0.025	0.238	0.488	0.039	0.059	0.631	1.259
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	09/07/83-01/11/95	18 ##	0.5	1.278	3.	0.5	1.007	1.003	0.5	0.5	2.	3.
00600p	NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/24/94	20	1.29	1.294	1.88	0.81	0.101	0.318	0.872	1.033	1.515	1.805
00605p	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	12/06/77-01/24/94	20	1.25	1.216	1.62	0.79	0.067	0.259	0.852	1.003	1.42	1.591
00608p	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	12/06/77-01/11/95	20 ##	0.008	0.034	0.23	0.005	0.003	0.054	0.005	0.005	0.038	0.106
00615p	NITRITE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/11/95	20 ##	0.002	0.002	0.002	0.002	0.	0.	0.002	0.002	0.002	0.002
00620p	NITRATE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/24/94	20	0.006	0.037	0.507	0.002	0.012	0.112	0.002	0.002	0.019	0.052
00625p	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	12/06/77-01/11/95	20	1.28	1.252	1.85	0.8	0.085	0.291	0.862	1.02	1.48	1.655
00630p	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	12/06/77-01/11/95	20	0.01	0.04	0.51	0.002	0.012	0.112	0.002	0.006	0.02	0.059
00640p	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	12/06/77-01/24/94	20	0.03	0.078	0.55	0.02	0.015	0.124	0.02	0.023	0.078	0.246
00665p	PHOSPHORUS, TOTAL (MG/L AS P)	12/06/77-03/02/95	40	0.008	0.021	0.484	0.002	0.006	0.075	0.002	0.005	0.012	0.017
00671p	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	12/06/77-01/11/95	20	0.005	0.006	0.018	0.002	0.	0.004	0.002	0.002	0.007	0.013
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/10/78-01/11/95	19	48.8	48.6	60.5	39.3	36.187	6.016	41.6	44.	51.5	59.5
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/10/78-01/11/95	19	3.9	5.074	15.2	2.7	8.999	3.	2.9	3.1	5.5	8.6
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/10/78-01/11/95	19	17.9	21.111	51.4	12.2	80.135	8.952	13.71	16.1	22.5	29.6
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/10/78-01/11/95	19	1.48	1.792	5.38	0.1	1.221	1.105	1.07	1.29	1.76	2.99
00940p	CHLORIDE,TOTAL IN WATER MG/L	12/06/77-01/24/94	20	27.	29.5	48.	21.	74.789	8.648	21.1	23.	32.5	44.9
01002	ARSENIC, TOTAL (UG/L AS AS)	06/29/83-10/04/94	11	2.	1.591	2.	0.5	0.341	0.584	0.6	1.	2.	2.
01027	CADMIUM, TOTAL (UG/L AS CD)	06/29/83-10/04/94	11 ##	0.05	0.073	0.2	0.05	0.002	0.047	0.05	0.05	0.1	0.18
01042	COPPER, TOTAL (UG/L AS CU)	06/29/83-10/04/94	11	0.8	0.909	2.	0.25	0.364	0.604	0.25	0.5	1.	2.
01045	IRON, TOTAL (UG/L AS FE)	02/13/80-01/24/94	19	0.4	0.421	1.	0.2	0.046	0.215	0.2	0.3	0.6	0.8
01051	LEAD, TOTAL (UG/L AS PB)	01/09/84-10/04/94	11	0.7	1.236	5.	0.25	2.728	1.652	0.25	0.25	0.9	4.8
01092	ZINC, TOTAL (UG/L AS ZN)	06/29/83-10/04/94	11 ##	10.	15.455	44.	10.	150.473	12.267	10.	10.	10.	42.4
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/10/78-06/07/93	20	138.	135.	166.	104.	405.053	20.126	110.	117.	153.25	163.7
71900	MERCURY, TOTAL (UG/L AS HG)	06/29/83-10/04/94	11 ##	0.1	0.1	0.1	0.1	0.	0.	0.1	0.1	0.1	0.1

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Annual Analysis for 1993 - Station EVER0354

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076p	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/10/78-01/11/95	21	1.1	1.11	2.	0.4	0.177	0.421	0.5	0.8	1.45	1.6
00080p	COLOR (PLATINUM-COBALT UNITS)	03/27/79-01/11/95	21	28.	32.476	55.	16.	154.262	12.42	16.8	23.5	41.5	54.8
00094p	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/06/77-03/02/95	41	467.	465.512	667.	306.	9815.306	99.072	332.4	376.	536.5	611.
00299p	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/06/77-03/02/95	40	3.7	3.873	6.5	1.3	1.845	1.358	2.01	2.925	4.85	5.69
00301p	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	12/06/77-02/17/94	40	45.5	46.625	80.	16.	226.292	15.043	26.1	36.75	57.	67.4
00400p	PH (STANDARD UNITS)	12/06/77-03/02/95	40	7.28	7.238	7.61	5.88	0.066	0.258	7.081	7.19	7.338	7.459
00400p	CONVERTED PH (STANDARD UNITS)	12/06/77-03/02/95	40	7.28	7.058	7.61	5.88	0.1	0.316	7.081	7.19	7.338	7.459
00400p	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/06/77-03/02/95	40	0.052	0.087	1.318	0.025	0.04	0.2	0.035	0.046	0.065	0.083
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	09/07/83-01/11/95	21 ##	1.5	1.476	4.	0.5	0.587	0.766	0.5	1.	1.75	2.
00600p	NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/24/94	21	1.41	1.328	2.1	0.5	0.142	0.377	0.79	1.035	1.54	1.768
00605p	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	12/06/77-01/24/94	21	1.36	1.271	2.07	0.25	0.178	0.422	0.632	1.	1.515	1.74
00608p	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	12/06/77-01/11/95	21	0.02	0.023	0.09	0.005	0.	0.021	0.005	0.005	0.035	0.05
00615p	NITRITE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/11/95	21 ##	0.002	0.002	0.004	0.002	0.	0.	0.002	0.002	0.002	0.002
00620p	NITRATE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/24/94	21	0.006	0.018	0.209	0.002	0.002	0.045	0.002	0.002	0.01	0.037
00625p	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	12/06/77-01/11/95	21	1.37	1.294	2.09	0.25	0.175	0.418	0.68	1.025	1.525	1.758
00630p	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	12/06/77-01/11/95	21	0.01	0.021	0.21	0.002	0.002	0.045	0.002	0.006	0.015	0.046
00640p	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	12/06/77-01/24/94	21	0.03	0.045	0.26	0.01	0.003	0.053	0.012	0.02	0.05	0.09
00665p	PHOSPHORUS, TOTAL (MG/L AS P)	12/06/77-03/02/95	45	0.008	0.008	0.021	0.002	0.	0.004	0.005	0.007	0.01	0.013
00671p	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	12/06/77-01/11/95	21	0.004	0.004	0.009	0.002	0.	0.002	0.002	0.003	0.005	0.009

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1993 - Station EVER0354

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/10/78-01/11/95	21	48.8	48.69	55.3	36.7	23.342	4.831	39.12	46.95	52.1	54.68
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/10/78-01/11/95	21	5.2	6.319	12.1	3.3	7.693	2.774	3.36	3.95	8.05	10.74
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/10/78-01/11/95	21	30.9	31.433	51.2	13.8	165.716	12.873	14.16	18.9	43.7	49.34
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/10/78-01/11/95	21	2.2	2.215	4.33	0.65	1.296	1.138	0.766	1.04	3.165	3.702
00940p	CHLORIDE,TOTAL IN WATER MG/L	12/06/77-01/24/94	21	52.	50.333	84.	19.	481.833	21.951	19.4	29.5	68.	79.6
01002	ARSENIC, TOTAL (UG/L AS AS)	06/29/83-10/04/94	10	2.	1.55	2.	0.5	0.358	0.599	0.55	1.	2.	2.
01027	CADMIUM, TOTAL (UG/L AS CD)	06/29/83-10/04/94	10 ##	0.05	0.08	0.3	0.05	0.006	0.079	0.05	0.05	0.063	0.28
01042	COPPER, TOTAL (UG/L AS CU)	06/29/83-10/04/94	10	0.75	0.85	2.	0.25	0.475	0.689	0.25	0.25	1.25	2.
01045	IRON, TOTAL (UG/L AS FE)	02/13/80-01/24/94	21	0.3	0.333	0.7	0.1	0.025	0.159	0.2	0.2	0.5	0.58
01051	LEAD, TOTAL (UG/L AS PB)	01/09/84-10/04/94	10 ##	0.25	0.275	0.5	0.25	0.006	0.079	0.25	0.25	0.25	0.475
01092	ZINC, TOTAL (UG/L AS ZN)	06/29/83-10/04/94	10 ##	10.	11.6	26.	10.	25.6	5.06	10.	10.	10.	24.4
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/10/78-06/07/93	10	149.	149.3	169.	134.	111.789	10.573	134.1	142.5	156.75	168.
71900	MERCURY, TOTAL (UG/L AS HG)	06/29/83-10/04/94	10 ##	0.1	0.11	0.2	0.1	0.001	0.032	0.1	0.1	0.1	0.19

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1994 - Station EVER0354

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076p	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/10/78-01/11/95	22	0.75	0.868	2.	0.4	0.19	0.436	0.4	0.575	1.05	1.68
00080p	COLOR (PLATINUM-COBALT UNITS)	03/27/79-01/11/95	22	25.5	30.773	56.	16.	169.041	13.002	18.3	20.	39.	53.1
00094p	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/06/77-03/02/95	36	389.	434.556	767.	257.	22621.625	150.405	285.4	319.75	500.	700.6
00299p	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/06/77-03/02/95	35	4.5	4.546	7.7	1.9	2.011	1.418	2.72	3.5	5.5	6.54
00301p	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	12/06/77-02/17/94	5	58.	59.8	81.	45.	198.7	14.096	**	**	**	**
00400p	PH (STANDARD UNITS)	12/06/77-03/02/95	35	7.37	7.313	7.62	6.85	0.039	0.199	6.95	7.17	7.47	7.514
00400p	CONVERTED PH (STANDARD UNITS)	12/06/77-03/02/95	35	7.37	7.265	7.62	6.85	0.042	0.204	6.95	7.17	7.47	7.514
00400p	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/06/77-03/02/95	35	0.043	0.054	0.141	0.024	0.001	0.029	0.031	0.034	0.068	0.112
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	09/07/83-01/11/95	22 ##	1.5	1.5	1.5	1.5	0.	0.	1.5	1.5	1.5	1.5
00600p	NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/24/94	2	1.075	1.075	1.23	0.92	0.048	0.219	**	**	**	**
00605p	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	12/06/77-01/24/94	2	1.05	1.05	1.21	0.89	0.051	0.226	**	**	**	**
00608p	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	12/06/77-01/11/95	22	0.01	0.015	0.06	0.005	0.	0.014	0.005	0.005	0.02	0.037
00615p	NITRITE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/11/95	22 ##	0.002	0.002	0.005	0.002	0.	0.001	0.002	0.002	0.002	0.005
00620p	NITRATE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/24/94	2 ##	0.005	0.005	0.007	0.002	0.	0.004	**	**	**	**
00625p	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	12/06/77-01/11/95	22	1.215	1.179	1.84	0.25	0.137	0.37	0.679	0.918	1.433	1.674
00630p	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	12/06/77-01/11/95	21	0.02	0.042	0.25	0.006	0.004	0.062	0.006	0.01	0.04	0.162
00640p	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	12/06/77-01/24/94	2	0.025	0.025	0.03	0.02	0.	0.007	**	**	**	**
00665p	PHOSPHORUS, TOTAL (MG/L AS P)	12/06/77-03/02/95	45	0.008	0.009	0.018	0.002	0.	0.004	0.005	0.006	0.012	0.014
00671p	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	12/06/77-01/11/95	22 ##	0.002	0.004	0.025	0.002	0.	0.005	0.002	0.002	0.003	0.012
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/10/78-01/11/95	22	47.05	48.345	71.8	35.	95.845	9.79	36.98	40.475	53.375	65.2
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/10/78-01/11/95	22	6.15	7.777	16.5	3.3	19.374	4.402	3.73	4.25	9.825	15.79
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/10/78-01/11/95	22	30.7	33.945	64.2	11.3	285.396	16.894	13.98	20.45	43.75	62.53
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/10/78-01/11/95	22	1.605	1.974	4.23	0.65	1.557	1.248	0.702	0.923	2.81	4.178
00940p	CHLORIDE,TOTAL IN WATER MG/L	12/06/77-01/24/94	2	24.5	24.5	27.	22.	12.5	3.536	**	**	**	**
01002	ARSENIC, TOTAL (UG/L AS AS)	06/29/83-10/04/94	10	2.	1.7	3.	1.	0.456	0.675	1.	1.	2.	2.9
01027	CADMIUM, TOTAL (UG/L AS CD)	06/29/83-10/04/94	10 ##	0.05	0.07	0.2	0.05	0.002	0.048	0.05	0.05	0.063	0.19
01042	COPPER, TOTAL (UG/L AS CU)	06/29/83-10/04/94	10 ##	0.25	0.395	1.	0.25	0.069	0.262	0.25	0.25	0.55	0.97
01045	IRON, TOTAL (UG/L AS FE)	02/13/80-01/24/94	2	0.15	0.15	0.2	0.1	0.005	0.071	**	**	**	**
01051	LEAD, TOTAL (UG/L AS PB)	01/09/84-10/04/94	10 ##	0.25	0.46	2.	0.25	0.305	0.552	0.25	0.25	0.338	1.86
01092	ZINC, TOTAL (UG/L AS ZN)	06/29/83-10/04/94	10 ##	10.	14.8	41.	10.	113.289	10.644	10.	10.	14.25	39.6
71900	MERCURY, TOTAL (UG/L AS HG)	06/29/83-10/04/94	10 ##	0.1	0.12	0.2	0.1	0.002	0.042	0.1	0.1	0.125	0.2

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

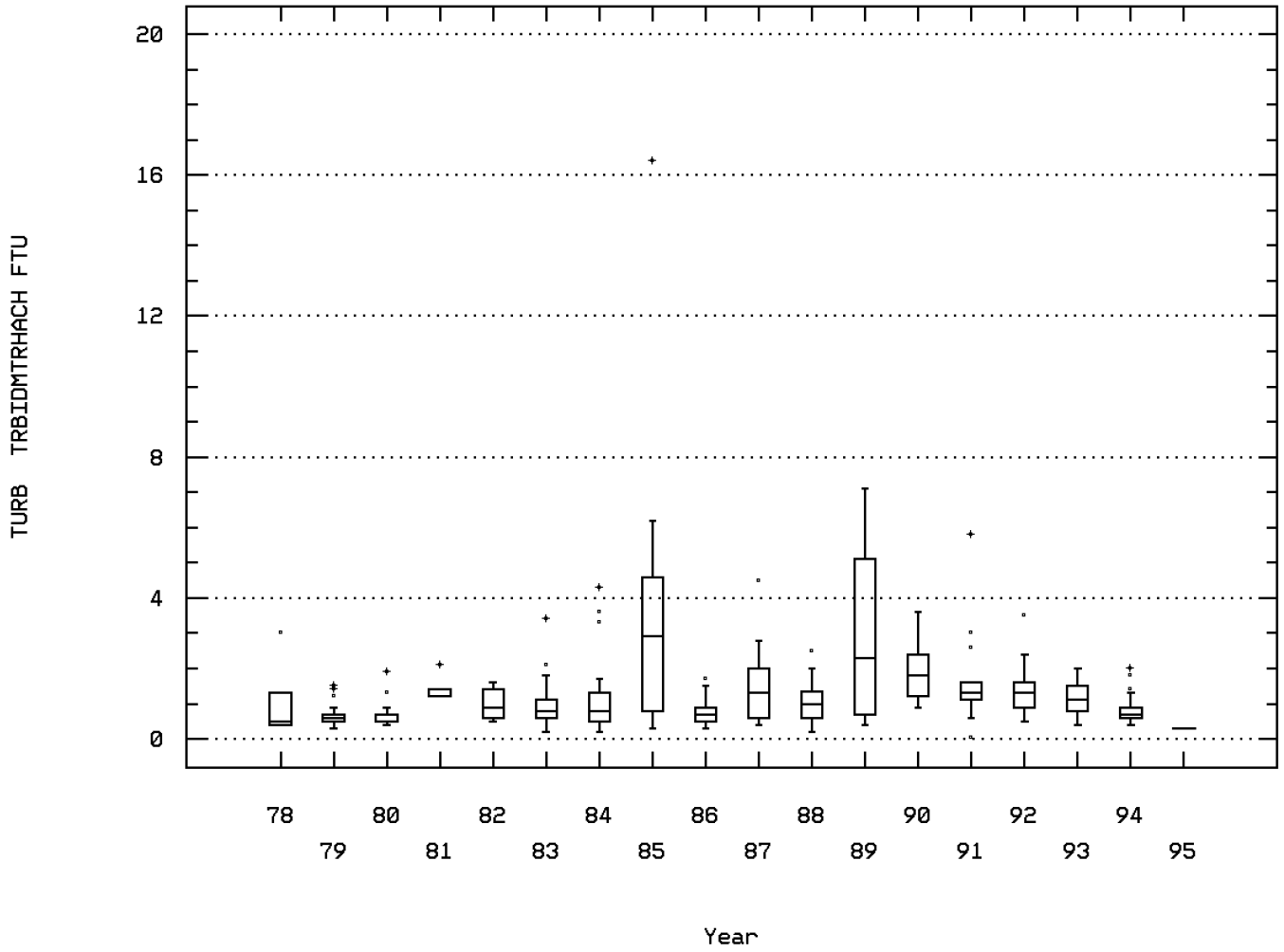
Annual Analysis for 1995 - Station EVER0354

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076p	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/10/78-01/11/95	1	0.3	0.3	0.3	0.3	0.	0.	**	**	**	**
00080p	COLOR (PLATINUM-COBALT UNITS)	03/27/79-01/11/95	1	18.	18.	18.	18.	0.	0.	**	**	**	**
00094p	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/06/77-03/02/95	5	363.	354.8	412.	304.	2367.7	48.659	**	**	**	**
00299p	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/06/77-03/02/95	5	6.9	6.62	7.4	5.	0.887	0.942	**	**	**	**
00400p	PH (STANDARD UNITS)	12/06/77-03/02/95	5	7.46	7.48	7.62	7.34	0.012	0.111	**	**	**	**
00400p	CONVERTED PH (STANDARD UNITS)	12/06/77-03/02/95	5	7.46	7.469	7.62	7.34	0.013	0.112	**	**	**	**
00400p	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/06/77-03/02/95	5	0.035	0.034	0.046	0.024	0.	0.009	**	**	**	**
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	09/07/83-01/11/95	1 ##	1.5	1.5	1.5	1.5	0.	0.	**	**	**	**
00608p	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	12/06/77-01/11/95	1	0.02	0.02	0.02	0.02	0.	0.	**	**	**	**
00615p	NITRITE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/11/95	1 ##	0.002	0.002	0.002	0.002	0.	0.	**	**	**	**
00625p	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	12/06/77-01/11/95	1	0.77	0.77	0.77	0.77	0.	0.	**	**	**	**
00630p	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	12/06/77-01/11/95	1 ##	0.002	0.002	0.002	0.002	0.	0.	**	**	**	**
00665p	PHOSPHORUS, TOTAL (MG/L AS P)	12/06/77-03/02/95	6	0.005	0.005	0.008	0.002	0.	0.002	**	**	**	**
00671p	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	12/06/77-01/11/95	1 ##	0.002	0.002	0.002	0.002	0.	0.	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/10/78-01/11/95	1	44.7	44.7	44.7	44.7	0.	0.	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/10/78-01/11/95	1	3.7	3.7	3.7	3.7	0.	0.	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/10/78-01/11/95	1	13.2	13.2	13.2	13.2	0.	0.	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/10/78-01/11/95	1	1.09	1.09	1.09	1.09	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Station: EVER0354 Parameter Code: 00076

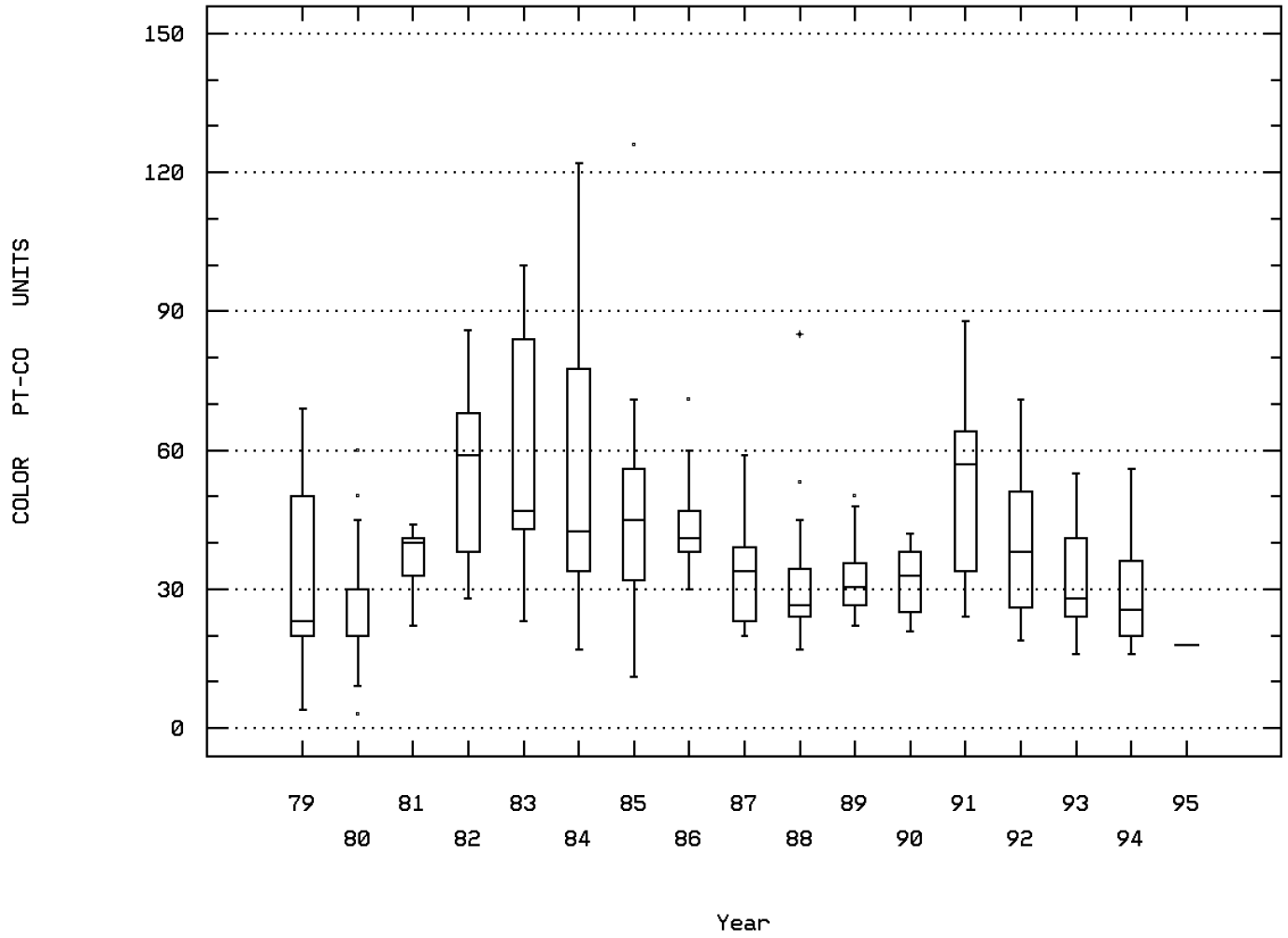
TURBIDITY,HACH TURBIDIMETER (FORMAZIN T



WESTERN DADE ON US41 2.6 MILES WEST OF

Station: EVER0354 Parameter Code: 00080

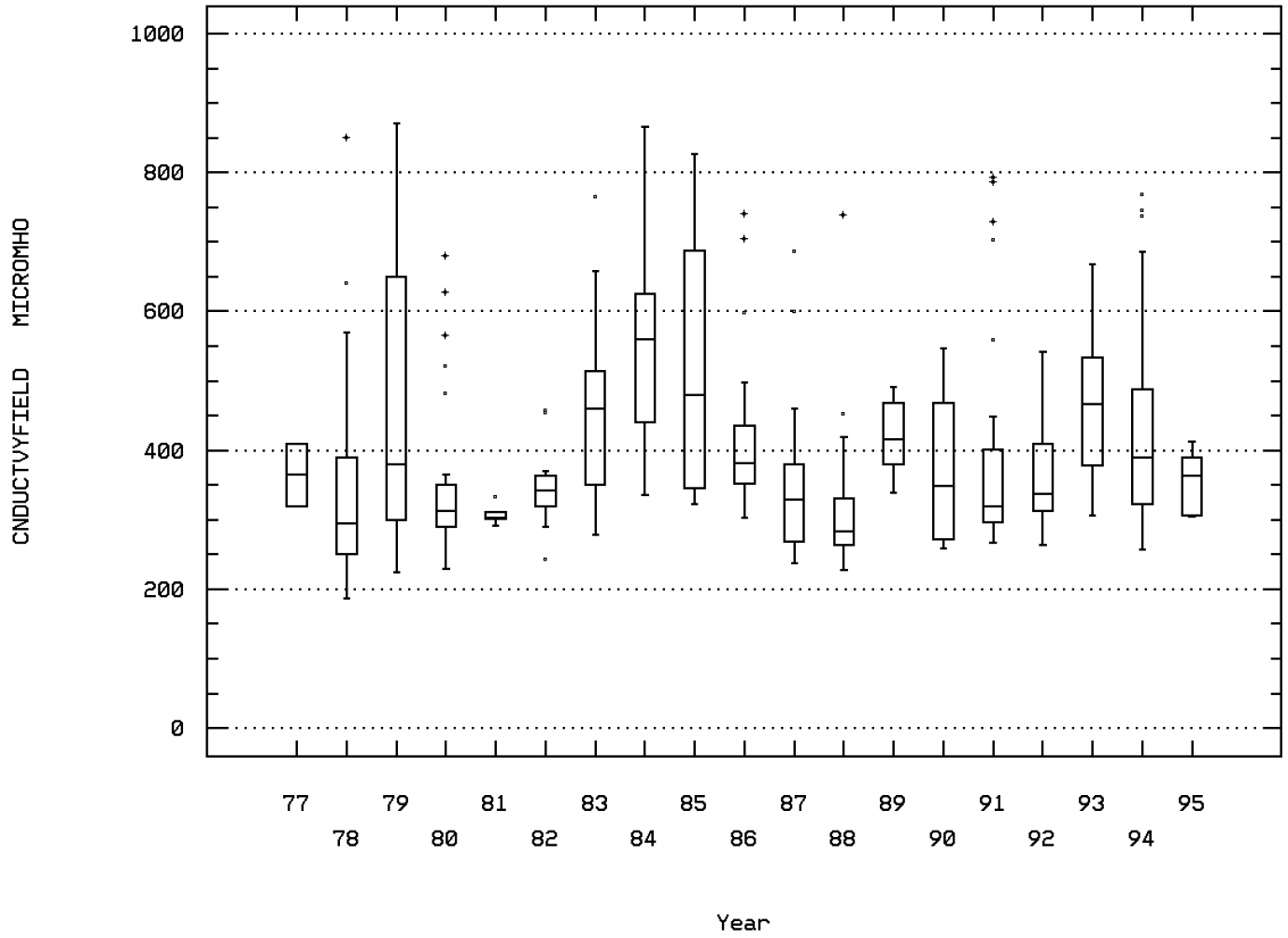
COLOR (PLATINUM-COBALT UNITS)



WESTERN DADE ON US41 2.6 MILES WEST OF

Station: EVER0354 Parameter Code: 00094

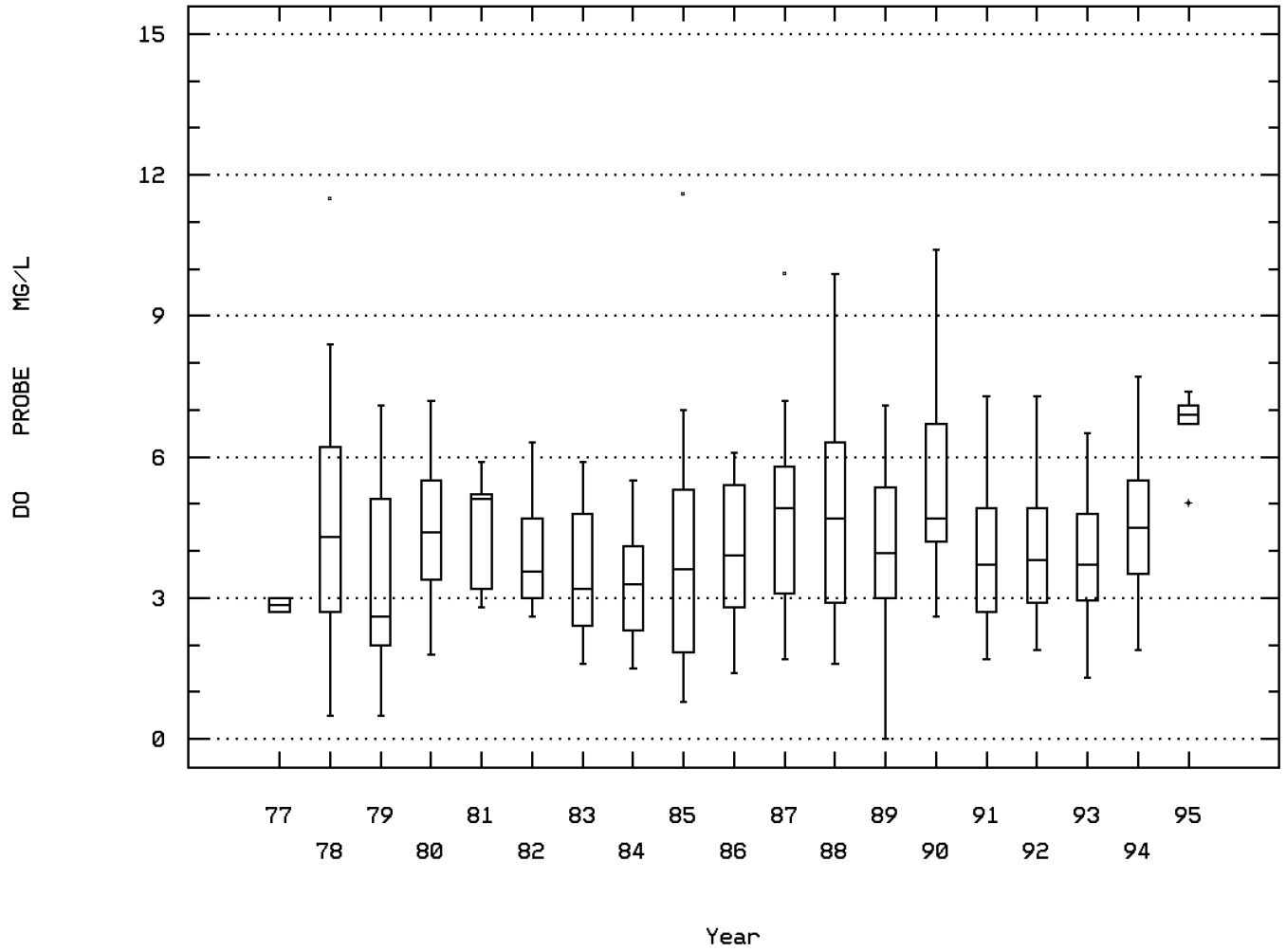
SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @



WESTERN DADE ON US41 2.6 MILES WEST OF

Station: EVER0354 Parameter Code: 00299

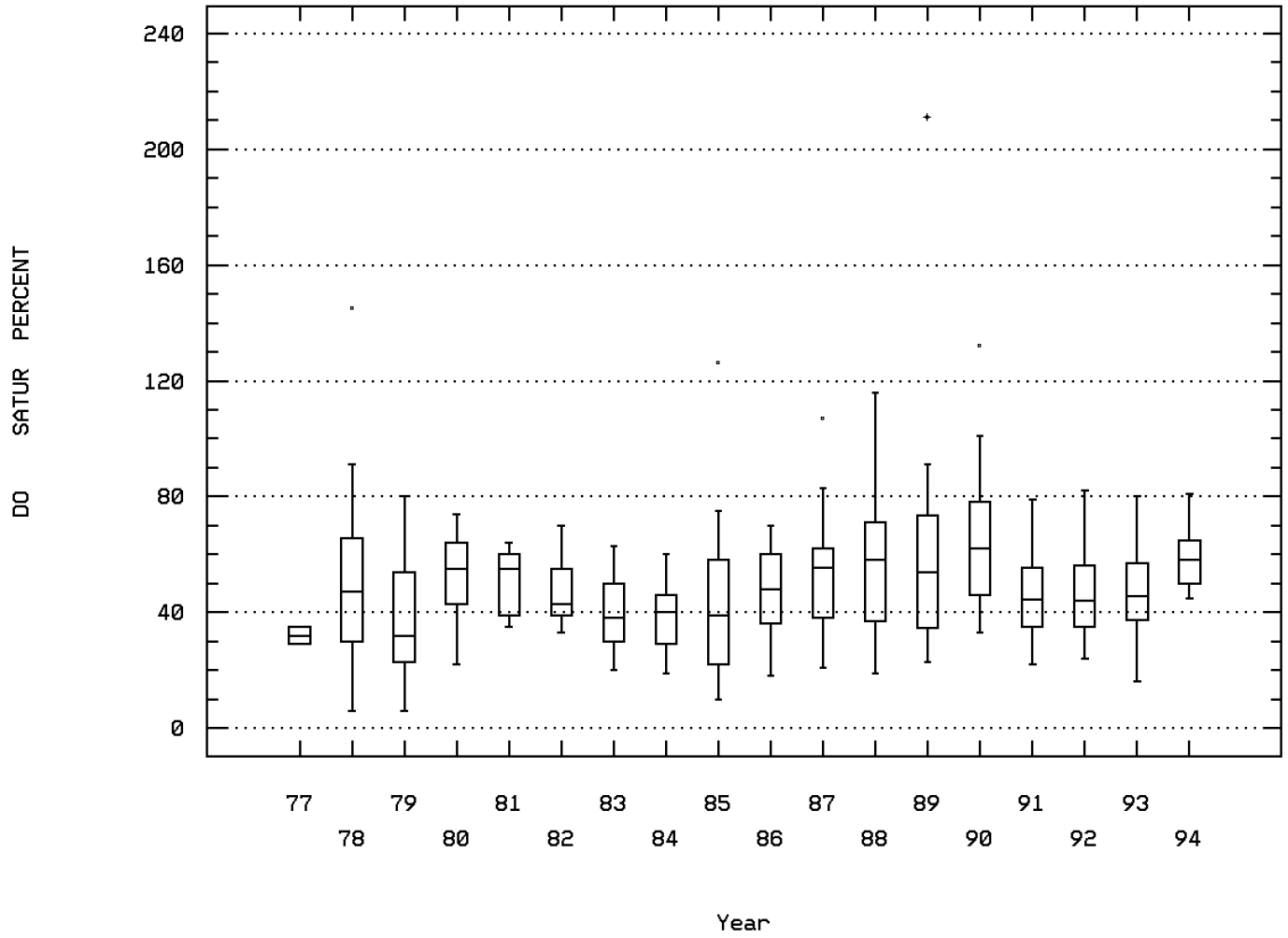
OXYGEN ,DISSOLVED, ANALYSIS BY PROBE



WESTERN DADE ON US41 2.6 MILES WEST OF

Station: EVER0354 Parameter Code: 00301

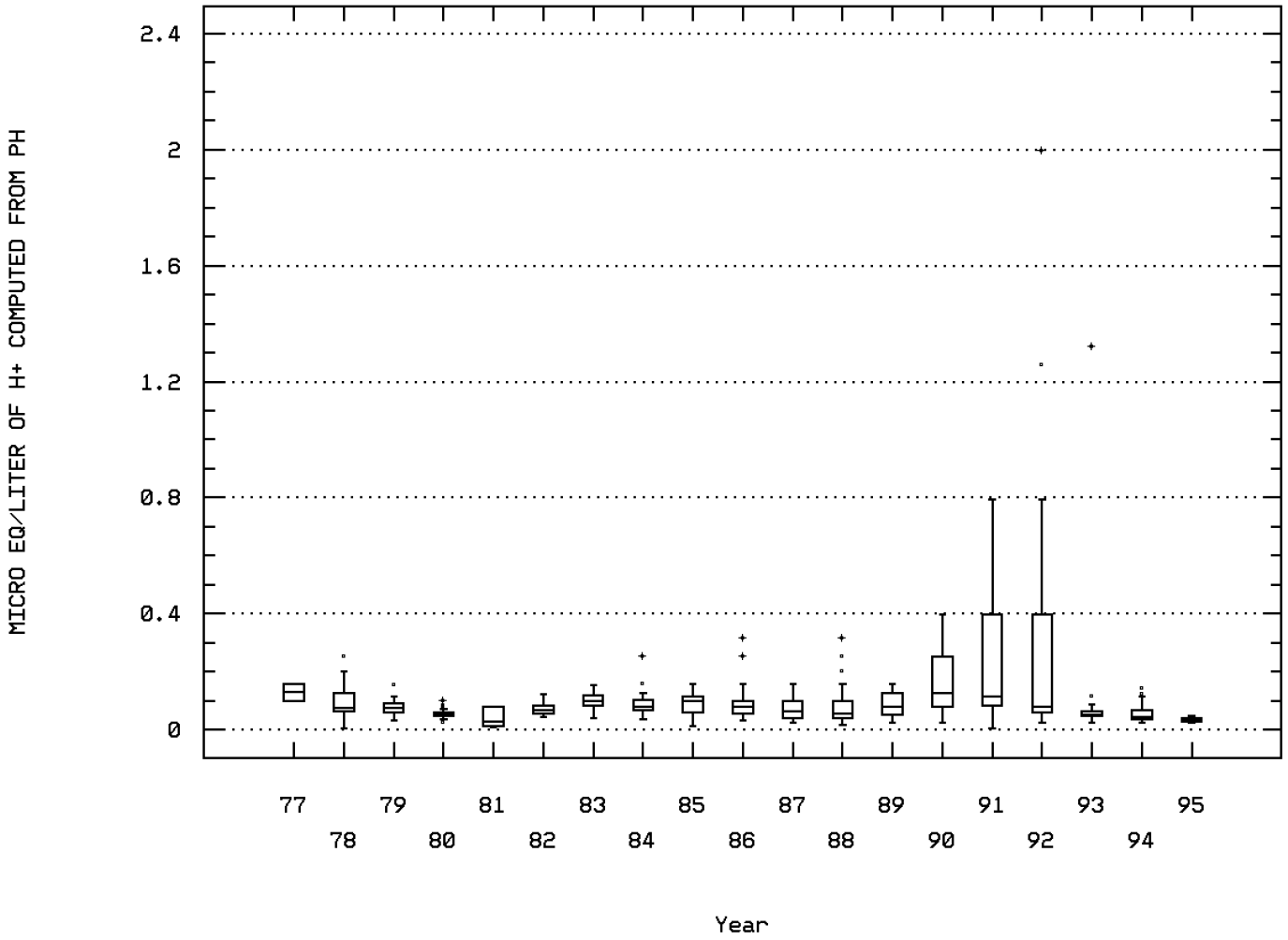
OXYGEN, DISSOLVED, PERCENT OF SATURATIO



WESTERN DADE ON US41 2.6 MILES WEST OF

Station: EVER0354 Parameter Code: 00400

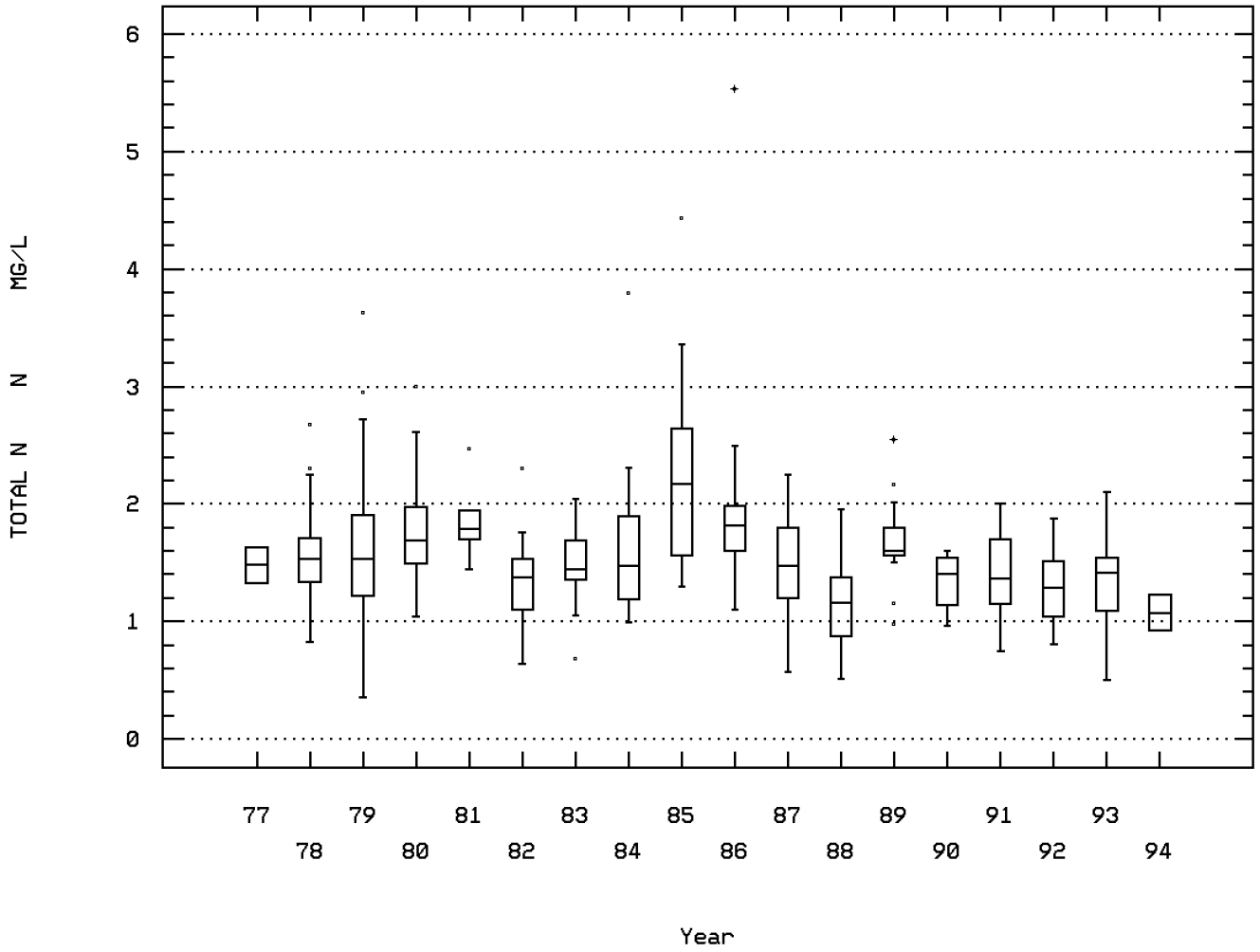
MICRO EQ/LITER OF H+ COMPUTED FROM PH



WESTERN DADE ON US41 2.6 MILES WEST OF

Station: EVER0354 Parameter Code: 00600

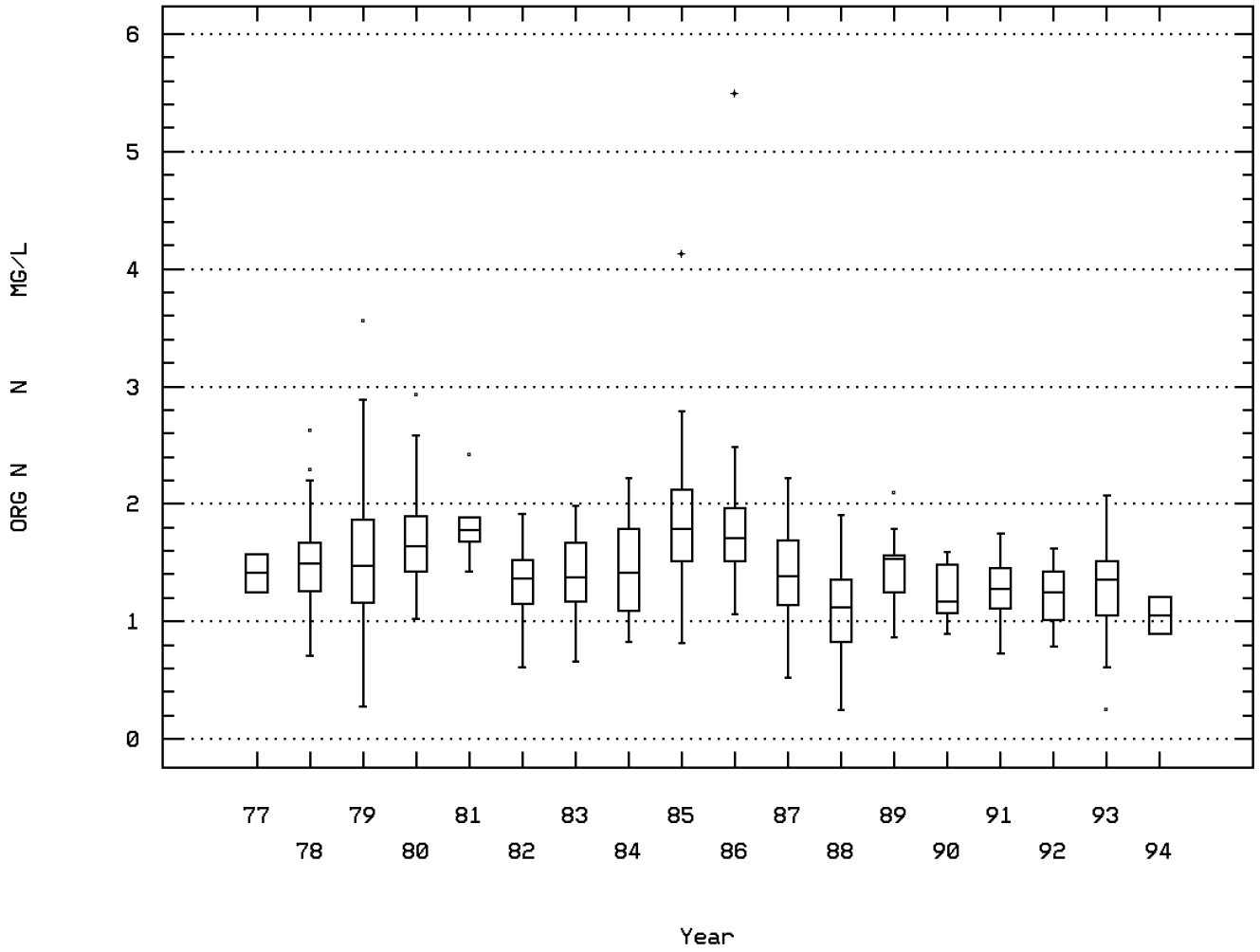
NITROGEN, TOTAL (MG/L AS N)



WESTERN DADE ON US41 2.6 MILES WEST OF

Station: EVER0354 Parameter Code: 00605

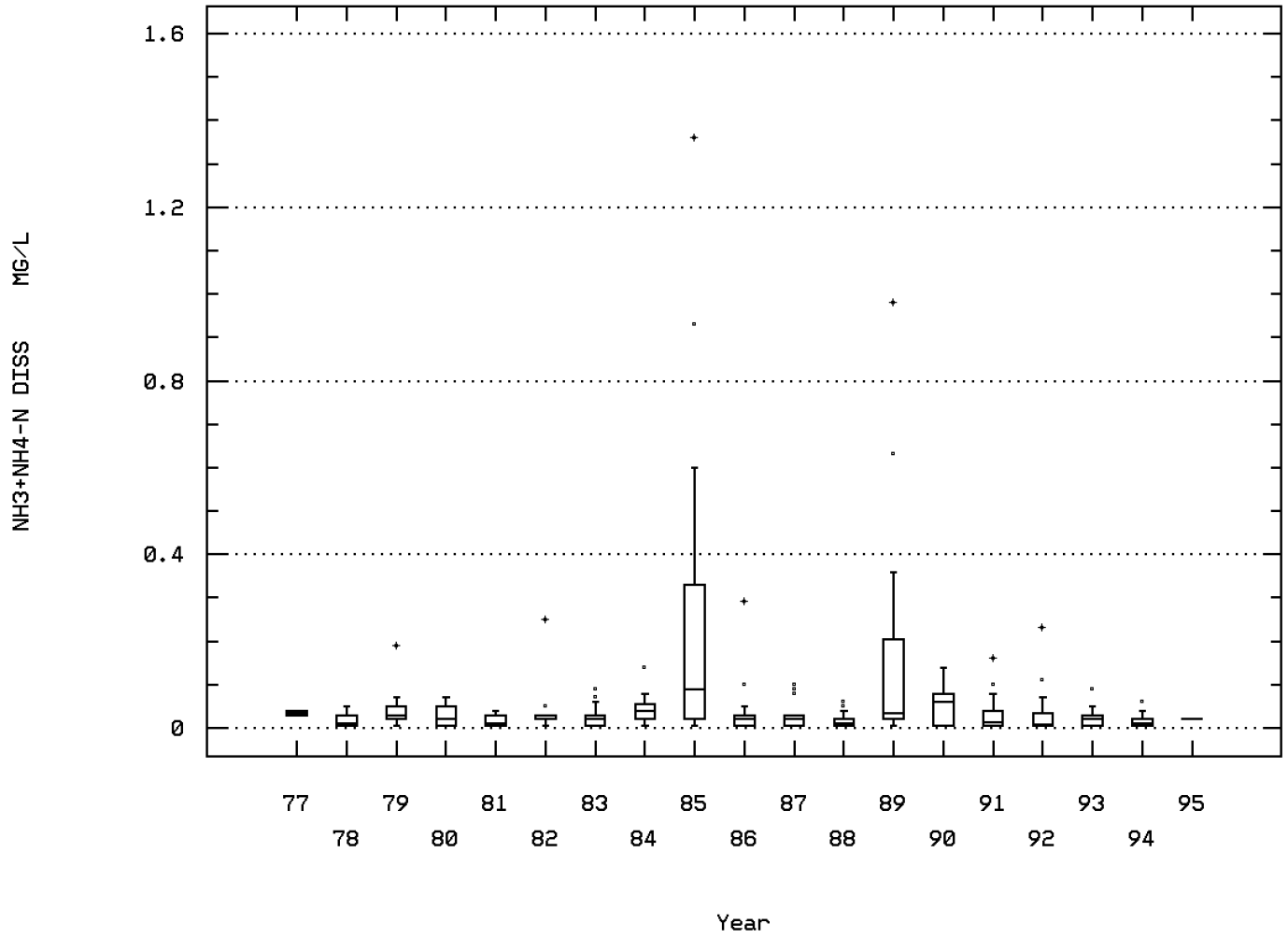
NITROGEN, ORGANIC, TOTAL (MG/L AS N)



WESTERN DADE ON US41 2.6 MILES WEST OF

Station: EVER0354 Parameter Code: 00608

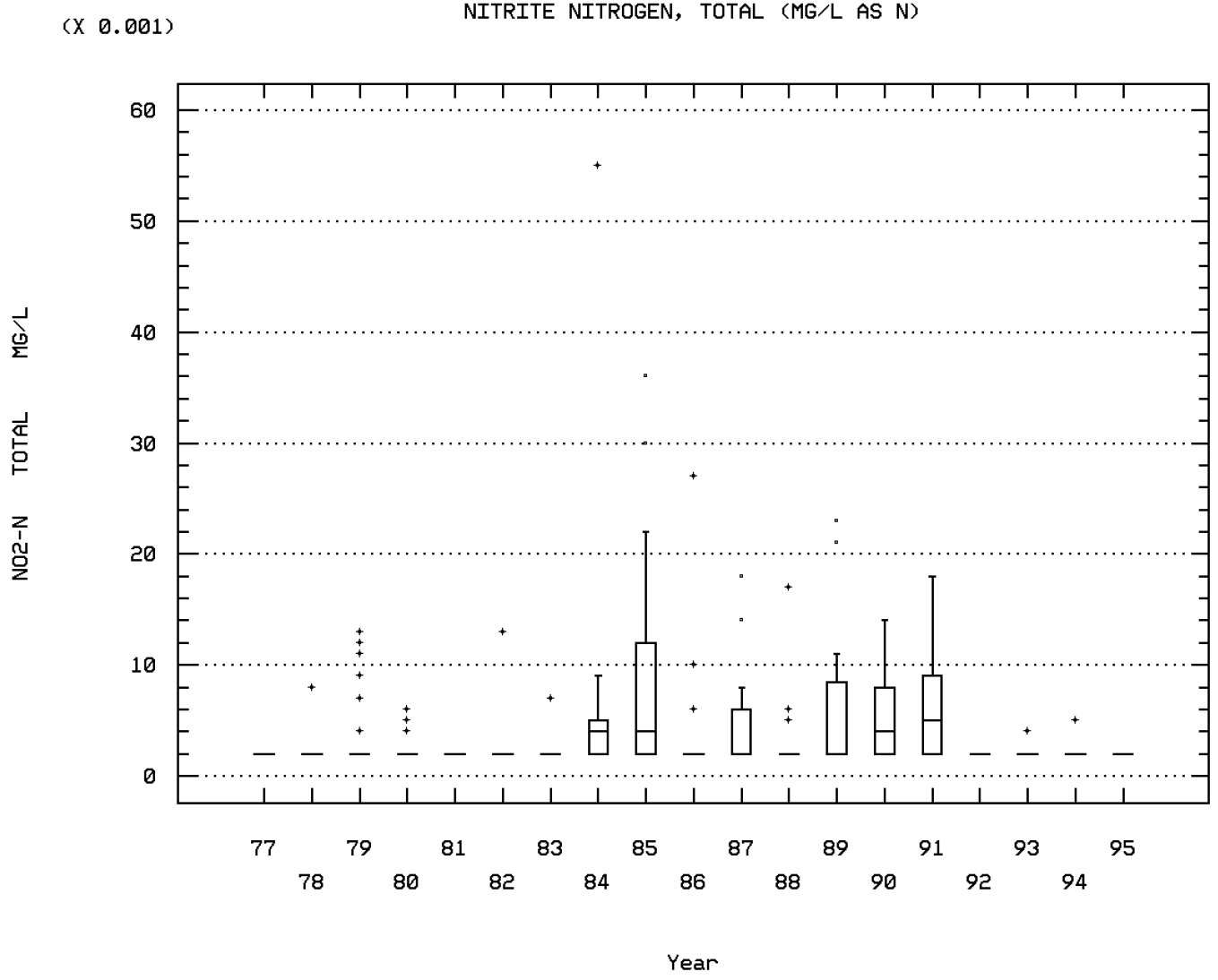
NITROGEN, AMMONIA, DISSOLVED (MG/L AS N



WESTERN DADE ON US41 2.6 MILES WEST OF

Station: EVER0354 Parameter Code: 00615

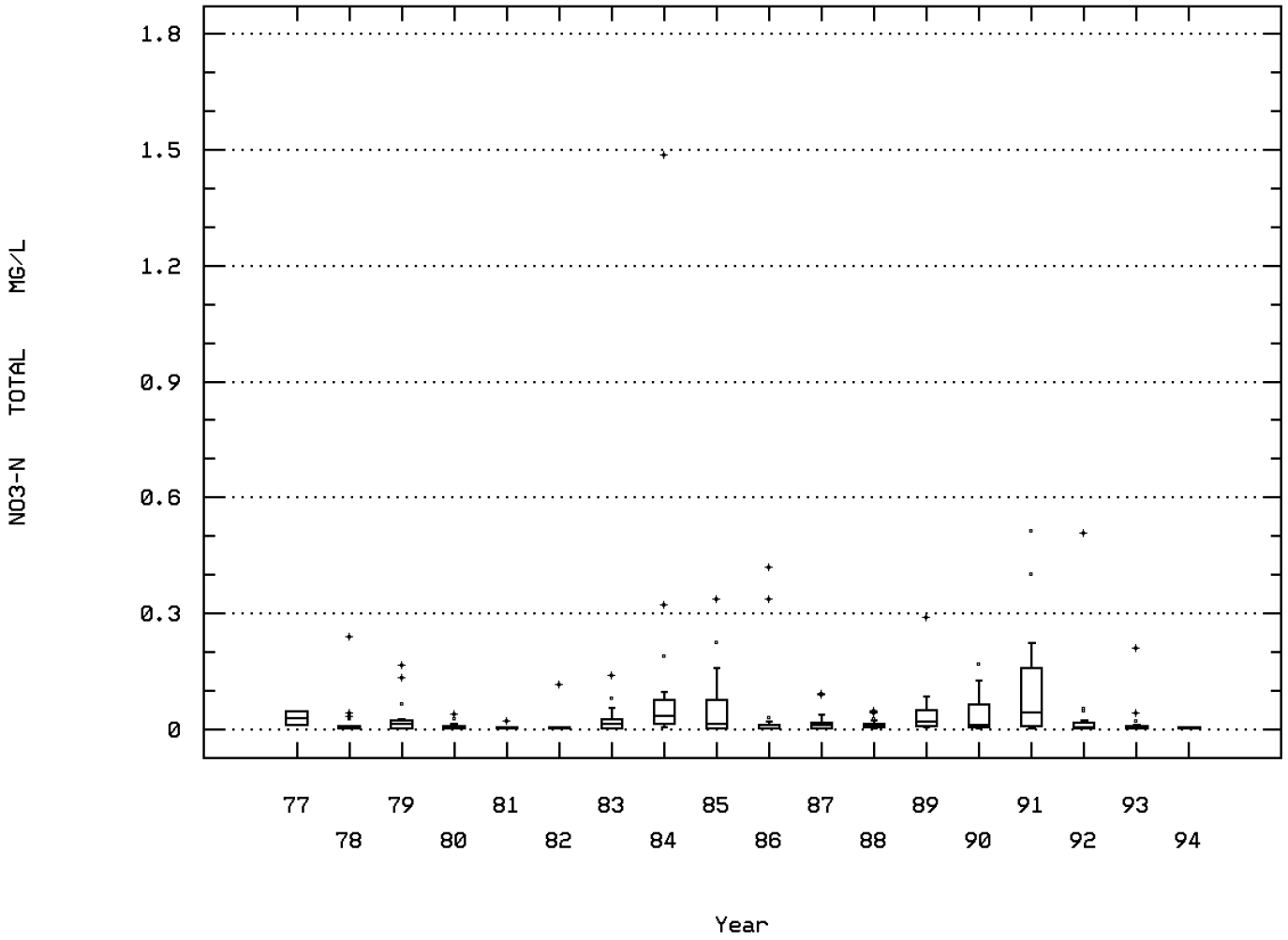
NITRITE NITROGEN, TOTAL (MG/L AS N)



WESTERN DADE ON US41 2.6 MILES WEST OF

Station: EVER0354 Parameter Code: 00620

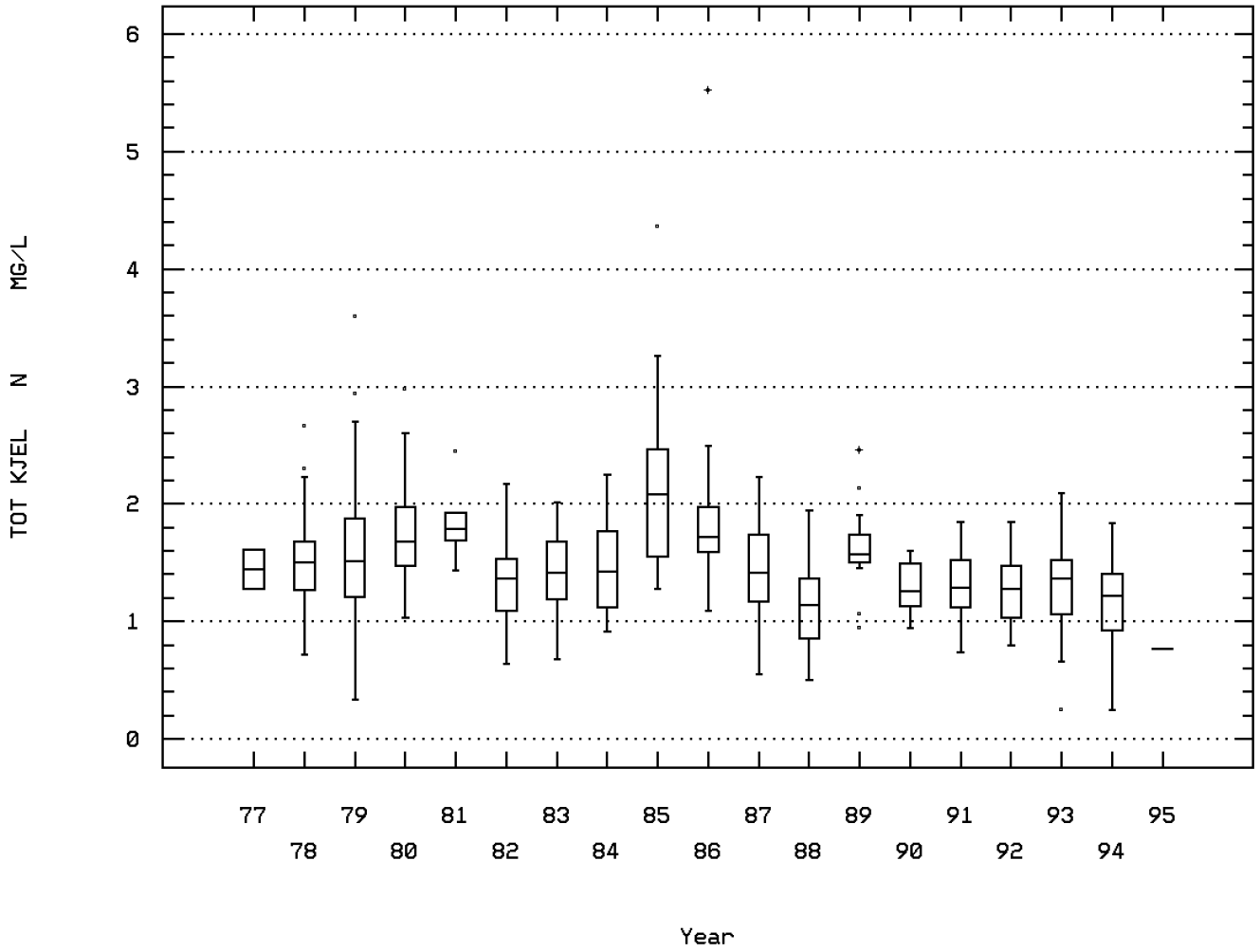
NITRATE NITROGEN, TOTAL (MG/L AS N)



WESTERN DADE ON US41 2.6 MILES WEST OF

Station: EVER0354 Parameter Code: 00625

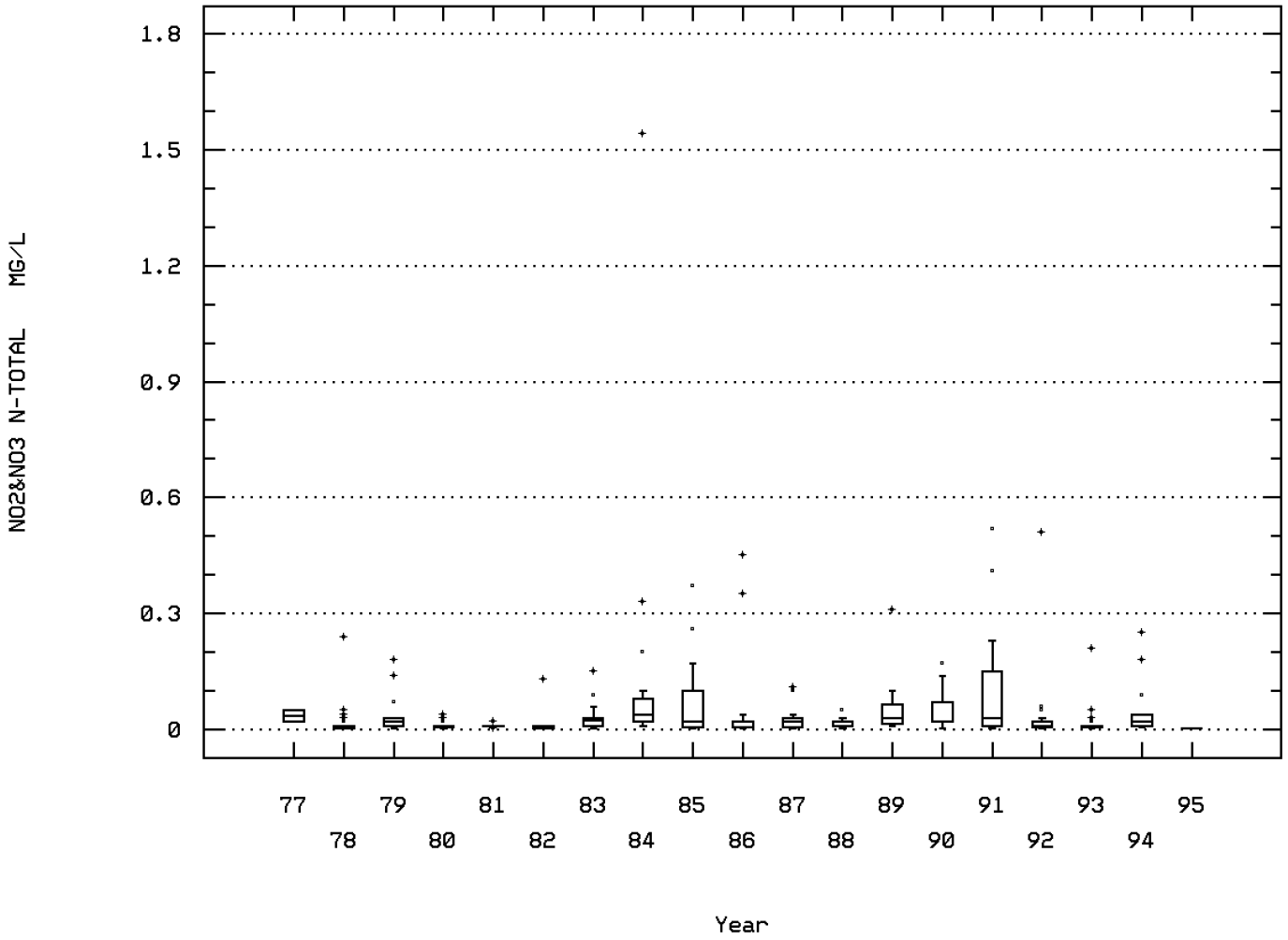
NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)



WESTERN DADE ON US41 2.6 MILES WEST OF

Station: EVER0354 Parameter Code: 00630

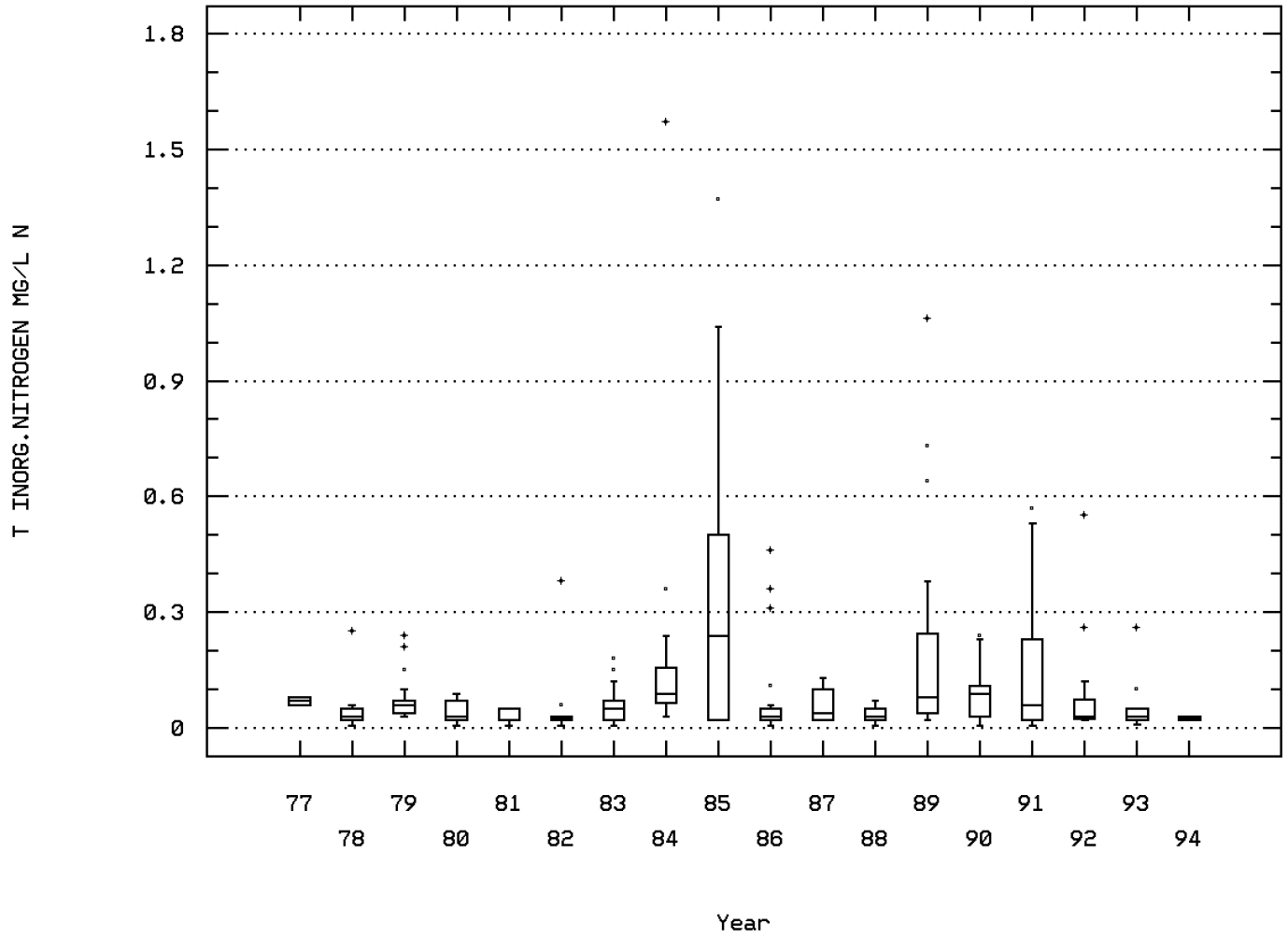
NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/



WESTERN DADE ON US41 2.6 MILES WEST OF

Station: EVER0354 Parameter Code: 00640

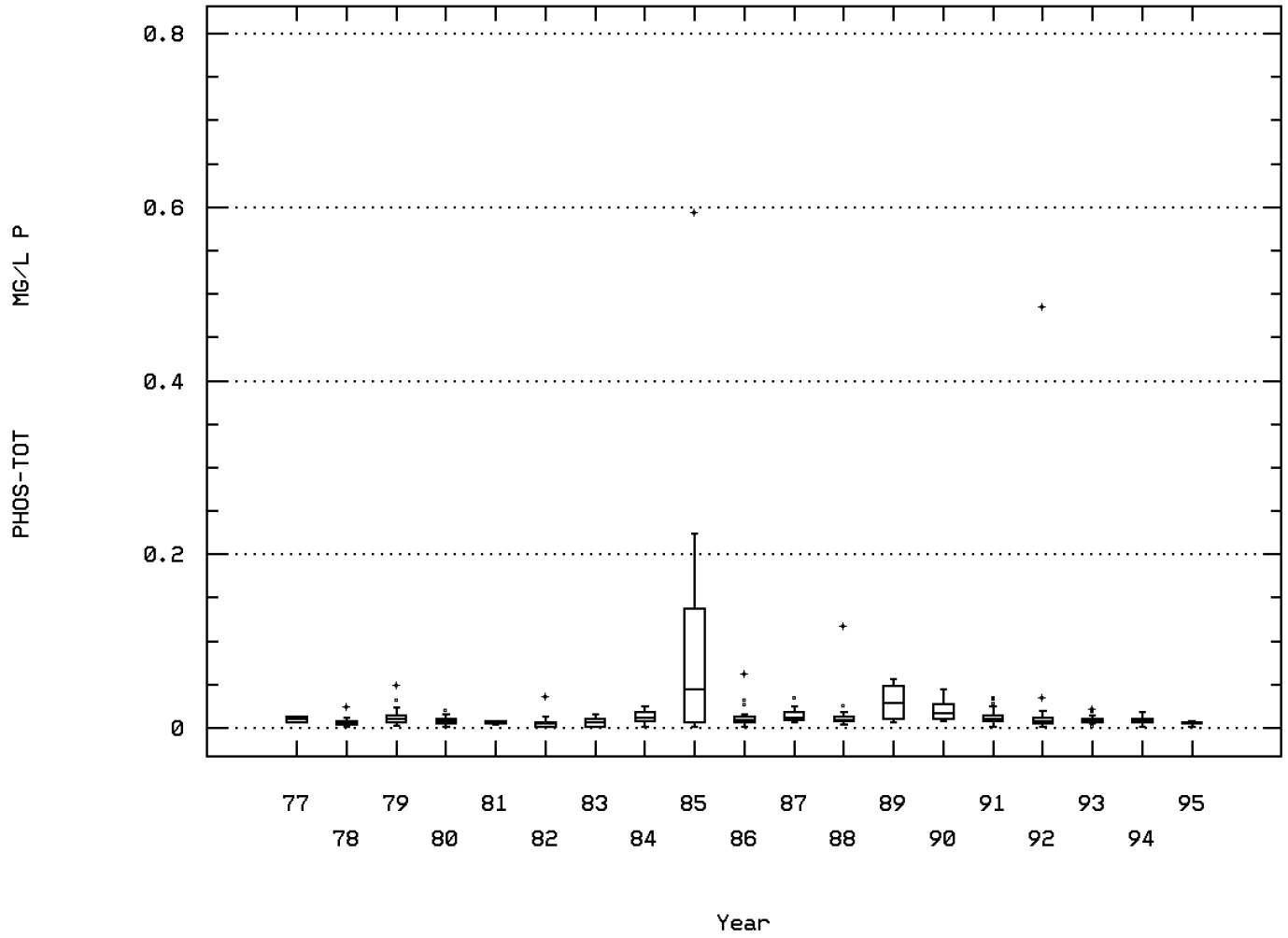
NITROGEN, INORGANIC, TOTAL (MG/L AS N)



WESTERN DADE ON US41 2.6 MILES WEST OF

Station: EVER0354 Parameter Code: 00665

PHOSPHORUS, TOTAL (MG/L AS P)

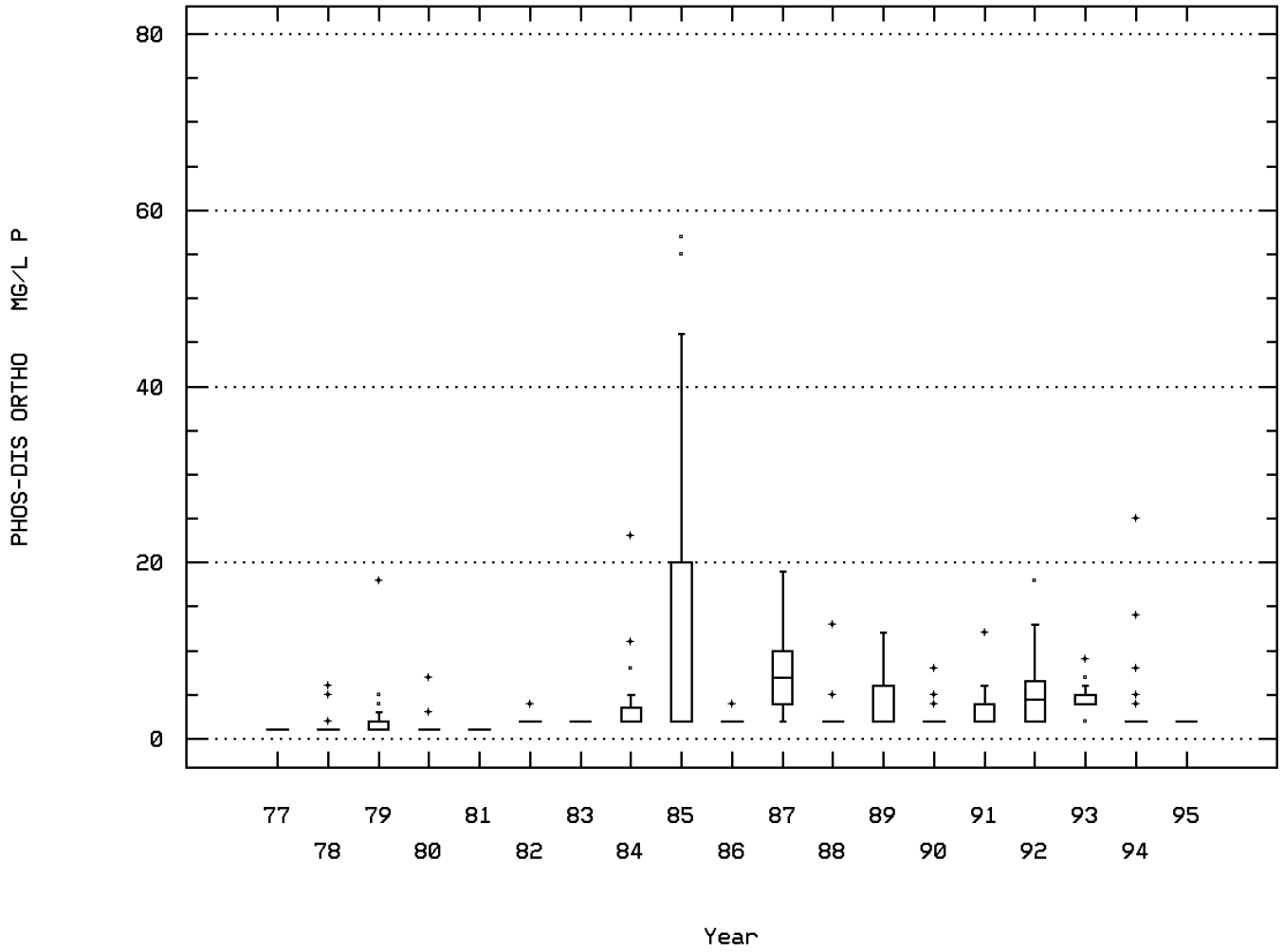


WESTERN DADE ON US41 2.6 MILES WEST OF

Station: EVER0354 Parameter Code: 00671

PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (M

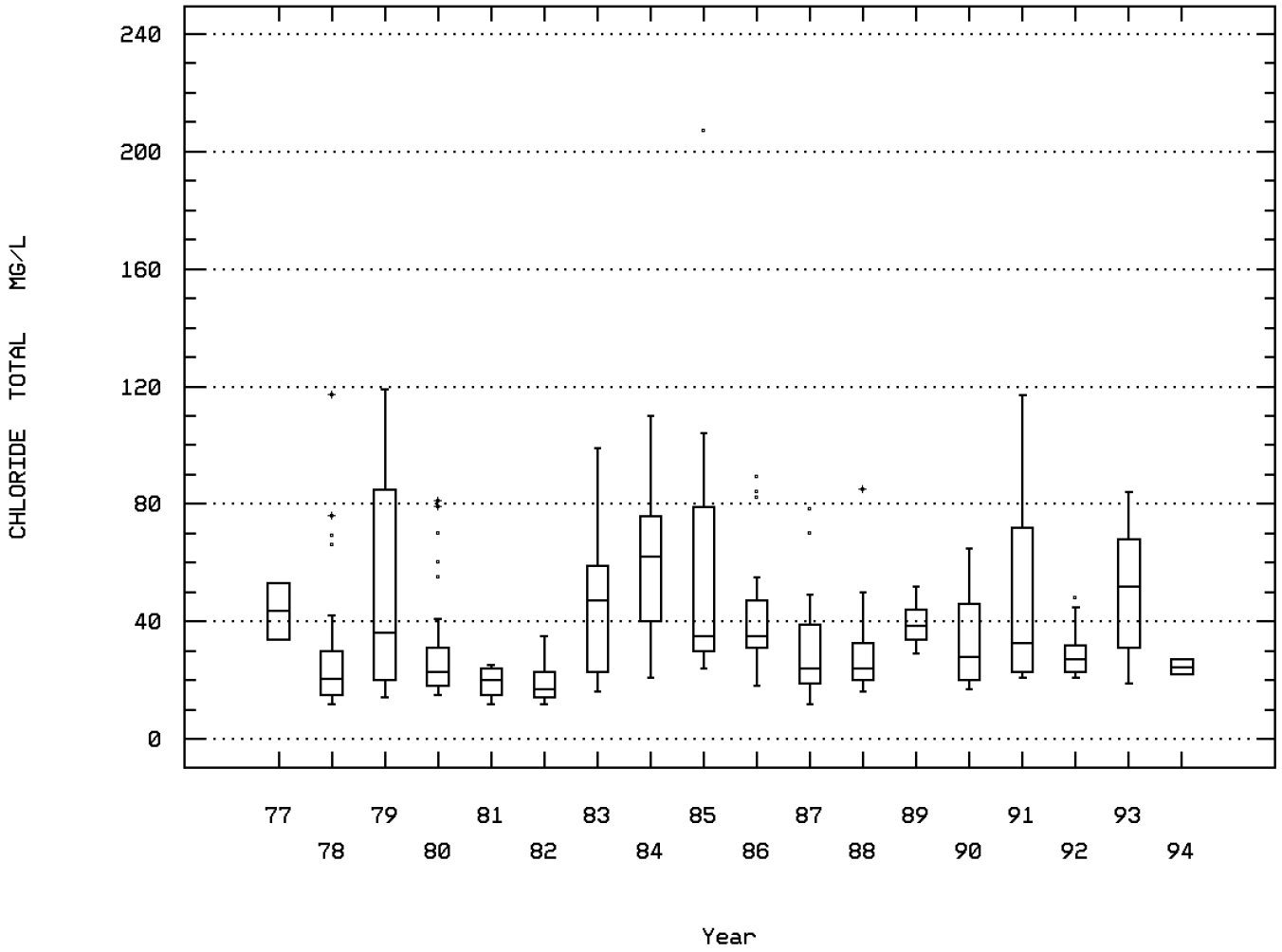
(X 0.001)



WESTERN DADE ON US41 2.6 MILES WEST OF

Station: EVER0354 Parameter Code: 00940

CHLORIDE,TOTAL IN WATER



WESTERN DADE ON US41 2.6 MILES WEST OF

Seasonal Analysis for Season #1: 5/10 to 10/31 - Station EVER0354

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	05/20/80-03/02/95	60	29.15	29.052	33.2	24.6	2.807	1.675	26.92	28.	30.1	30.99
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/10/78-01/11/95	157	1.	1.4	16.4	0.05	2.644	1.626	0.5	0.6	1.4	2.8
00080	COLOR (PLATINUM-COBALT UNITS)	03/27/79-01/11/95	155	42.	46.2	126.	4.	475.005	21.795	21.	32.	57.	78.
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/06/77-03/02/95	199	365.	415.261	827.	187.	20707.123	143.9	275.	311.	474.	660.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/06/77-03/02/95	195	3.	3.271	11.5	0.	2.252	1.501	1.8	2.3	3.9	5.3
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	12/06/77-02/17/94	177	37.	41.006	211.	6.	494.415	22.235	22.	29.	48.	64.4
00400	PH (STANDARD UNITS)	12/06/77-03/02/95	187	7.1	7.06	8.4	6.	0.108	0.329	6.6	6.9	7.27	7.4
00400	CONVERTED PH (STANDARD UNITS)	12/06/77-03/02/95	187	7.1	6.922	8.4	6.	0.128	0.357	6.6	6.9	7.27	7.4
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/06/77-03/02/95	187	0.079	0.12	1.	0.004	0.018	0.132	0.04	0.054	0.126	0.251
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	09/07/83-01/11/95	94 ##	1.25	1.734	19.	0.5	6.246	2.499	0.5	0.5	2.	3.
00600	NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/24/94	157	1.5	1.518	4.43	0.35	0.259	0.509	0.908	1.165	1.72	2.084
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	12/06/77-01/24/94	157	1.42	1.457	4.12	0.25	0.25	0.5	0.866	1.135	1.65	2.062
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	12/06/77-01/11/95	168	0.02	0.029	0.24	0.005	0.001	0.032	0.005	0.005	0.04	0.06
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/11/95	168 ##	0.002	0.004	0.027	0.002	0.	0.004	0.002	0.002	0.002	0.008
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/24/94	155	0.008	0.023	0.419	0.002	0.002	0.048	0.002	0.002	0.021	0.063
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	12/06/77-01/11/95	168	1.435	1.471	4.36	0.33	0.249	0.499	0.88	1.133	1.66	2.043
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	12/06/77-01/11/95	168	0.01	0.028	0.45	0.002	0.003	0.05	0.004	0.006	0.03	0.07
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	12/06/77-01/24/94	157	0.04	0.059	0.46	0.005	0.004	0.061	0.02	0.02	0.07	0.11
00665	PHOSPHORUS, TOTAL (MG/L AS P)	12/06/77-03/02/95	204	0.01	0.014	0.224	0.002	0.	0.021	0.004	0.007	0.014	0.024
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	12/06/77-01/11/95	167 ##	0.002	0.004	0.055	0.001	0.	0.007	0.001	0.002	0.002	0.008
00900	HARDNESS, TOTAL (MG/L AS CACO3)	10/24/78-01/24/94	23	146.	152.	237.	105.	937.455	30.618	114.4	131.	165.	199.4
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/10/78-01/11/95	122	45.3	47.339	75.2	30.8	87.393	9.348	37.13	40.575	52.975	60.57
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/10/78-01/11/95	122	4.6	6.079	18.7	1.8	16.164	4.02	2.5	3.3	7.575	13.37
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/10/78-01/11/95	108	21.15	26.468	73.21	5.5	234.375	15.309	11.313	16.02	31.958	51.609
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/10/78-01/11/95	108	1.615	1.849	5.86	0.25	1.324	1.151	0.659	0.988	2.345	3.635
00940	CHLORIDE,TOTAL IN WATER MG/L	12/06/77-01/24/94	157	33.	42.497	207.	12.	832.944	28.861	16.8	22.	54.5	85.
00945	SULFATE, TOTAL (MG/L AS SO4)	10/10/78-10/21/93	26	9.	13.635	75.	1.	249.071	15.782	2.05	4.5	13.75	33.4
00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	10/10/78-01/11/95	42	9.	9.714	17.	5.	5.868	2.422	7.	8.	11.25	13.
01002	ARSENIC, TOTAL (UG/L AS AS)	06/29/83-10/04/94	51	2.	1.599	3.	0.3	0.472	0.687	0.5	1.	2.	2.
01027	CADMIUM, TOTAL (UG/L AS CD)	06/29/83-10/04/94	51 ##	0.05	0.118	1.	0.05	0.022	0.149	0.05	0.05	0.1	0.2
01042	COPPER, TOTAL (UG/L AS CU)	06/29/83-10/04/94	51	0.6	0.848	5.	0.1	0.845	0.919	0.16	0.25	1.	2.
01045	IRON, TOTAL (UG/L AS FE)	02/13/80-01/24/94	84	0.3	0.339	1.	0.1	0.03	0.174	0.2	0.2	0.4	0.5
01051	LEAD, TOTAL (UG/L AS PB)	01/09/84-10/04/94	50 ##	0.25	0.626	5.	0.02	0.896	0.947	0.1	0.25	0.6	2.
01092	ZINC, TOTAL (UG/L AS ZN)	06/29/83-10/04/94	51 ##	10.	20.784	227.	5.	1106.423	33.263	10.	10.	10.5	43.8
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/10/78-06/07/93	138	133.	139.906	227.	83.	1245.604	35.293	98.	116.75	162.5	198.1
71900	MERCURY, TOTAL (UG/L AS HG)	06/29/83-10/04/94	50 ##	0.1	0.127	0.5	0.05	0.007	0.085	0.1	0.1	0.1	0.245

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Seasonal Analysis for Season #2: 11/01 to 5/09 - Station EVER0354

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	05/20/80-03/02/95	62	23.2	23.168	28.5	17.7	8.346	2.889	18.76	21.1	25.425	27.04
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/10/78-01/11/95	171	0.9	1.25	6.2	0.2	1.188	1.09	0.4	0.6	1.5	2.48
00080	COLOR (PLATINUM-COBALT UNITS)	03/27/79-01/11/95	161	30.	34.05	91.	3.	237.198	15.401	20.	24.	41.5	54.
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/06/77-03/02/95	211	374.	406.621	871.	200.	18506.703	136.039	272.2	303.	472.	588.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/06/77-03/02/95	212	4.8	4.881	11.6	0.5	2.679	1.637	3.	3.9	5.875	6.87
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	12/06/77-02/17/94	194	54.5	54.531	132.	6.	333.794	18.27	33.5	43.75	63.25	76.5
00400	PH (STANDARD UNITS)	12/06/77-03/02/95	209	7.2	7.16	8.13	5.7	0.131	0.362	6.8	7.	7.4	7.51
00400	CONVERTED PH (STANDARD UNITS)	12/06/77-03/02/95	209	7.2	6.922	8.13	5.7	0.188	0.434	6.8	7.	7.4	7.51
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/06/77-03/02/95	209	0.063	0.12	1.995	0.007	0.056	0.237	0.031	0.04	0.1	0.158
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	09/07/83-01/11/95	96 ##	1.	2.156	24.	0.5	11.723	3.424	0.5	0.5	2.	5.
00600	NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/24/94	173	1.5	1.592	5.53	0.5	0.375	0.612	0.994	1.205	1.82	2.28
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	12/06/77-01/24/94	172	1.42	1.467	5.49	0.25	0.303	0.551	0.93	1.125	1.718	1.967
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	12/06/77-01/11/95	181	0.02	0.066	1.36	0.005	0.027	0.165	0.005	0.005	0.04	0.14
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/11/95	183 ##	0.002	0.004	0.055	0.002	0.	0.006	0.002	0.002	0.002	0.009
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/24/94	173	0.01	0.049	1.486	0.002	0.019	0.139	0.002	0.002	0.031	0.125

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Seasonal Analysis for Season #2: 11/01 to 5/09 - Station EVER0354

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	12/06/77-01/11/95	183	1.48	1.514	5.52	0.25	0.339	0.582	0.94	1.16	1.76	2.142
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	12/06/77-01/11/95	181	0.02	0.055	1.54	0.002	0.02	0.141	0.004	0.008	0.04	0.138
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	12/06/77-01/24/94	172	0.04	0.126	1.57	0.005	0.053	0.23	0.02	0.02	0.098	0.367
00665	PHOSPHORUS, TOTAL (MG/L AS P)	12/06/77-03/02/95	227	0.008	0.018	0.593	0.001	0.003	0.054	0.004	0.005	0.013	0.027
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	12/06/77-01/11/95	180 ##	0.002	0.004	0.057	0.001	0.	0.006	0.001	0.002	0.004	0.008
00900	HARDNESS, TOTAL (MG/L AS CACO3)	10/24/78-01/24/94	25	143.	138.4	167.	108.	273.833	16.548	113.2	124.	154.5	156.4
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/10/78-01/11/95	134	48.55	50.373	77.1	31.6	89.825	9.478	40.25	43.65	55.15	66.35
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/10/78-01/11/95	134	3.75	5.473	23.1	1.55	16.37	4.046	2.7	3.	6.425	11.55
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/10/78-01/11/95	117	20.6	25.061	81.71	0.51	232.468	15.247	11.048	14.15	31.315	48.434
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/10/78-01/11/95	117	1.29	1.595	6.11	0.1	1.397	1.182	0.46	0.73	2.155	3.33
00940	CHLORIDE,TOTAL IN WATER MG/L	12/06/77-01/24/94	173	31.	38.208	119.	12.	521.968	22.847	18.	22.	48.5	70.
00945	SULFATE, TOTAL (MG/L AS SO4)	10/10/78-10/21/93	30	9.5	10.633	43.	2.5	100.171	10.009	2.5	2.5	13.25	26.2
00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	10/10/78-01/11/95	51	6.	6.098	11.	3.	4.33	2.081	4.	4.	8.	9.
01002	ARSENIC, TOTAL (UG/L AS AS)	06/29/83-10/04/94	56	1.	1.236	3.	0.35	0.545	0.738	0.5	0.5	2.	2.
01027	CADMIUM, TOTAL (UG/L AS CD)	06/29/83-10/04/94	56 ##	0.05	0.1	0.4	0.05	0.007	0.084	0.05	0.05	0.1	0.2
01042	COPPER, TOTAL (UG/L AS CU)	06/29/83-10/04/94	56	0.6	0.912	5.	0.1	0.94	0.97	0.2	0.25	1.	2.
01045	IRON, TOTAL (UG/L AS FE)	02/13/80-01/24/94	85	0.2	0.229	0.6	0.06	0.013	0.116	0.1	0.2	0.3	0.4
01051	LEAD, TOTAL (UG/L AS PB)	01/09/84-10/04/94	56 ##	0.25	0.425	2.	0.15	0.151	0.388	0.2	0.25	0.488	0.93
01092	ZINC, TOTAL (UG/L AS ZN)	06/29/83-10/04/94	56 ##	10.	16.143	86.	5.	219.734	14.823	10.	10.	14.5	33.9
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/10/78-06/07/93	157	135.	143.274	249.	50.	1208.11	34.758	107.	116.	162.5	191.
71900	MERCURY, TOTAL (UG/L AS HG)	06/29/83-10/04/94	55 ##	0.1	0.108	0.3	0.1	0.001	0.033	0.1	0.1	0.1	0.1

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Station Inventory for Station: EVER0355

NPS Station ID: EVER0355
Location: 10B S-12-A ABOVE
Station Type: /TYPA/AMBNT/STREAM
RMI-Indexes:
RMI-Miles:
HUC: 03090202
Major Basin:
Minor Basin:
RF1 Index: 03090202
RF3 Index: 03090202422100.00
Description:

LAT/LON: 25.761949/ -80.819726
Depth of Water: 0
Elevation: 0
RF1 Mile Point: 0.000
RF3 Mile Point: 4.76

Agency: 112WRD
FIPS State/County: 12025 FLORIDA/DADE
STORET Station ID(s): 254543080491100
Within Park Boundary: No
Aquifer:
Water Body Id:
ECO Region:
Distance from RF1: 0.00
Distance from RF3: 0.07

Date Created: 11/18/75
On/Off RF1:
On/Off RF3:

Parameter Inventory for Station: EVER0355

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	01/15/73-09/17/74	3	0.28	0.257	0.36	0.13	0.014	0.117	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	01/15/73-09/17/74	3 ##	0.005	0.005	0.005	0.005	0.	0.	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	01/15/73-09/17/74	3	0.02	0.017	0.03	0.	0.	0.015	**	**	**	**
00678	PHOSPHORUS,HYDROLYZABLE + ORTHO,TOT,AUTOANALYZER	01/15/73-01/15/73	1 ##	0.005	0.005	0.005	0.005	0.	0.	**	**	**	**
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	01/12/74-09/17/74	2 ##	0.005	0.005	0.005	0.005	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0355

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	3	0	0.00	1	0	0.00	2	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	3	0	0.00	1	0	0.00	2	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0356

NPS Station ID: EVER0356
LAT/LON: 25.761949/ -80.853338
Agency: 11COEJAX
Date Created: 12/20/86
Location: C-4 TAMIAMI CANAL ABOVE S-12A
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 3ENP10007 /ENP-7
RMI-Indexes:
Within Park Boundary: No
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin: SOUTTHEAST L
Elevation: 0
Water Body Id:
Minor Basin: OWER FLORIDA AREA
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 5.90
On/Off RF1:
RF3 Index: 03090202000609.25
RF3 Mile Point: 11.50
Distance from RF3: 0.01
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0356

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	02/08/93-12/21/93	5	26.9	26.04	30.1	20.7	18.868	4.344	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	02/08/93-12/21/93	5	35.	39.	70.	15.	392.5	19.812	**	**	**	**
00090	OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)	02/08/93-12/21/93	5	218.	184.6	260.	93.	5035.3	70.96	**	**	**	**
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	02/08/93-12/21/93	5	451.	447.2	509.	367.	2918.2	54.02	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	02/08/93-12/21/93	5	275.	328.	550.	225.	18332.5	135.398	**	**	**	**
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	02/08/93-12/21/93	5	4.7	4.62	6.7	2.1	2.767	1.663	**	**	**	**
00310	BOD, 5 DAY, 20 DEG C MG/L	02/08/93-07/19/93	3	0.	0.	0.	0.	0.	0.	**	**	**	**
00400	PH (STANDARD UNITS)	02/08/93-12/21/93	5	7.31	7.354	7.68	7.17	0.04	0.199	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	02/08/93-12/21/93	5	7.31	7.322	7.68	7.17	0.041	0.202	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	02/08/93-12/21/93	5	0.049	0.048	0.068	0.021	0.	0.018	**	**	**	**
00403	PH, LAB, STANDARD UNITS SU	02/08/93-12/21/93	5	7.3	7.28	7.5	7.	0.052	0.228	**	**	**	**
00403	CONVERTED PH, LAB, STANDARD UNITS	02/08/93-12/21/93	5	7.3	7.232	7.5	7.	0.055	0.234	**	**	**	**
00403	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	02/08/93-12/21/93	5	0.05	0.059	0.1	0.032	0.001	0.03	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	02/08/93-12/21/93	5	154.	141.	181.	88.	1229.	35.057	**	**	**	**
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	02/08/93-12/21/93	5	2.	3.4	8.	1.	7.8	2.793	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	02/08/93-12/21/93	5	0.46	0.428	0.99	0.05	0.155	0.393	**	**	**	**
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	02/08/93-12/21/93	5	0.48	0.45	0.59	0.28	0.017	0.132	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	02/08/93-12/21/93	5 ##	0.025	0.022	0.025	0.01	0.	0.007	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	02/08/93-12/21/93	5 ##	0.025	0.024	0.025	0.02	0.	0.002	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	02/08/93-12/21/93	5	1.05	0.878	1.34	0.34	0.161	0.401	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	02/08/93-12/21/93	5	0.09	0.092	0.15	0.06	0.001	0.037	**	**	**	**
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	02/08/93-12/21/93	5	19.	19.66	22.8	15.	10.128	3.182	**	**	**	**
00685	CARBON, TOTAL INORGANIC (MG/L AS C)	02/08/93-12/21/93	5	35.	37.2	51.1	24.2	99.775	9.989	**	**	**	**
00916	CALCIUM, TOTAL (MG/L AS CA)	02/08/93-10/05/93	4	50.	50.125	63.6	36.9	120.336	10.97	**	**	**	**
00927	MAGNESIUM, TOTAL (MG/L AS MG)	02/08/93-10/05/93	4	3.4	5.1	11.	2.6	15.853	3.982	**	**	**	**
00929	SODIUM, TOTAL (MG/L AS NA)	02/08/93-10/05/93	4	21.45	26.825	48.3	16.1	214.409	14.643	**	**	**	**
00937	POTASSIUM, TOTAL MG/L AS K)	02/08/93-10/05/93	4	3.7	4.075	5.8	3.1	1.642	1.282	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	02/08/93-12/21/93	5	37.	48.	99.	25.	864.	29.394	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	02/08/93-12/21/93	5 ##	2.	5.2	10.	2.	19.2	4.382	**	**	**	**
01002	ARSENIC, TOTAL (UG/L AS AS)	02/08/93-12/21/93	5 ##	2.5	2.5	2.5	2.5	0.	0.	**	**	**	**
01027	CADMIUM, TOTAL (UG/L AS CD)	02/08/93-10/05/93	4 ##	0.75	1.	2.	0.5	0.5	0.707	**	**	**	**
01042	COPPER, TOTAL (UG/L AS CU)	02/08/93-12/21/93	5 ##	1.	2.5	7.	1.	6.75	2.598	**	**	**	**
01045	IRON, TOTAL (UG/L AS FE)	02/08/93-12/21/93	5	251.	368.	731.	151.	66387.	257.657	**	**	**	**
01051	LEAD, TOTAL (UG/L AS PB)	02/08/93-12/21/93	5 ##	2.5	2.5	2.5	2.5	0.	0.	**	**	**	**
01092	ZINC, TOTAL (UG/L AS ZN)	02/08/93-12/21/93	5 ##	10.	26.2	76.	10.	817.2	28.587	**	**	**	**
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	02/08/93-12/21/93	5	212.	227.6	360.	171.	5973.3	77.287	**	**	**	**
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	02/08/93-12/21/93	5 ##	0.05	0.163	0.61	0.025	0.063	0.252	**	**	**	**
71900	MERCURY, TOTAL (UG/L AS HG)	02/08/93-12/21/93	5 ##	0.1	0.1	0.1	0.1	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0356

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
82079	TURBIDITY,LAB NEPHELOMETRIC TURBIDITY UNITS, NTU	02/08/93-12/21/93	5	0.07	1.724	4.5	0.	5.349	2.313	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0356

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE	Other-Lo Lim.	4.	5	1	0.20	3	1	0.33	2	0	0.00						
00400	PH	Other-Hi Lim.	9.	5	0	0.00	3	0	0.00	2	0	0.00						
		Other-Lo Lim.	6.5	5	0	0.00	3	0	0.00	2	0	0.00						
00403	PH, LAB	Other-Hi Lim.	9.	5	0	0.00	3	0	0.00	2	0	0.00						
		Other-Lo Lim.	6.5	5	0	0.00	3	0	0.00	2	0	0.00						
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	5	0	0.00	3	0	0.00	2	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	5	0	0.00	3	0	0.00	2	0	0.00						
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	5	0	0.00	3	0	0.00	2	0	0.00						
		Drinking Water	250.	5	0	0.00	3	0	0.00	2	0	0.00						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	5	0	0.00	3	0	0.00	2	0	0.00						
01002	ARSENIC, TOTAL	Fresh Acute	360.	5	0	0.00	3	0	0.00	2	0	0.00						
		Drinking Water	50.	5	0	0.00	3	0	0.00	2	0	0.00						
01027	CADMIUM, TOTAL	Fresh Acute	3.9	4	0	0.00	3	0	0.00	1	0	0.00						
		Drinking Water	5.	4	0	0.00	3	0	0.00	1	0	0.00						
01042	COPPER, TOTAL	Fresh Acute	18.	5	0	0.00	3	0	0.00	2	0	0.00						
		Drinking Water	1300.	5	0	0.00	3	0	0.00	2	0	0.00						
01051	LEAD, TOTAL	Fresh Acute	82.	5	0	0.00	3	0	0.00	2	0	0.00						
		Drinking Water	15.	5	0	0.00	3	0	0.00	2	0	0.00						
01092	ZINC, TOTAL	Fresh Acute	120.	5	0	0.00	3	0	0.00	2	0	0.00						
		Drinking Water	5000.	5	0	0.00	3	0	0.00	2	0	0.00						
71900	MERCURY, TOTAL	Fresh Acute	2.4	5	0	0.00	3	0	0.00	2	0	0.00						
		Drinking Water	2.	5	0	0.00	3	0	0.00	2	0	0.00						
82079	TURBIDITY, LAB	Other-Hi Lim.	50.	5	0	0.00	3	0	0.00	2	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0357

NPS Station ID: EVER0357
Location: C-4 TAMIAMI CANAL ABOVE S-12A
Station Type: /TYPA/AMBNT/STREAM
RMI-Indexes:
RMI-Miles:
HUC: 03090202
Major Basin: SOUTHEAST L
Minor Basin: OWER FLORIDA AREA
RF1 Index: 03090202
RF3 Index: 03090202421800.00
Description:

LAT/LON: 25.761949/ -80.853338

Depth of Water: 0
Elevation: 0

RF1 Mile Point: 0.000
RF3 Mile Point: 0.00

Agency: 11COEJAX
FIPS State/County: 12025 FLORIDA/DADE
STORET Station ID(s): 3ENP30007 /ENP3-7
Within Park Boundary: No

Aquifer:
Water Body Id:
ECO Region:
Distance from RF1: 0.00
Distance from RF3: 0.06

Date Created: 12/20/86

On/Off RF1:
On/Off RF3:

Parameter Inventory for Station: EVER0357

Parameter	Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th

******** No Parameter Data Available for this Station ********

Station Inventory for Station: EVER0358

NPS Station ID: EVER0358
LAT/LON: 25.762032/ -80.727309
Agency: 21FLSFWM
Date Created: 03/07/92
Location: WESTERN DADE ON US41 2.3 MILES WEST OF S12D O L-
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /CANAL/TYPA/AMBNT
STORET Station ID(s): S12C
RMI-Indexes:
Within Park Boundary: No
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999106.91
RF3 Mile Point: 8.18
Distance from RF3: 0.08
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0358

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	05/20/80-03/02/95	120	26.55	25.635	31.	17.8	13.386	3.659	20.11	22.775	28.8	29.7
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/10/78-01/23/95	332	1.	1.398	10.9	0.1	1.561	1.249	0.5	0.7	1.6	2.87
00080	COLOR (PLATINUM-COBALT UNITS)	03/27/79-01/23/95	321	50.	52.301	120.	0.5	566.86	23.809	25.	32.	68.	86.
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/06/77-03/02/95	440	506.5	520.957	1030.	219.	30153.677	173.648	310.	366.	649.75	769.9
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	10/10/78-12/06/93	10	487.5	492.7	624.	325.	9407.567	96.993	332.	411.5	585.75	621.6
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/06/77-03/02/95	437	3.7	3.75	11.8	0.	2.809	1.676	1.7	2.4	4.8	6.
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	12/06/77-02/17/94	399	43.	43.962	207.	1.	432.117	20.787	21.	29.	55.	67.
00400	PH (STANDARD UNITS)	12/06/77-03/02/95	427	7.1	7.075	8.7	5.8	0.105	0.324	6.7	6.91	7.27	7.402
00400	CONVERTED PH (STANDARD UNITS)	12/06/77-03/02/95	427	7.1	6.918	8.7	5.8	0.129	0.36	6.7	6.91	7.27	7.402
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/06/77-03/02/95	427	0.079	0.121	1.585	0.002	0.029	0.17	0.04	0.054	0.123	0.2
00403	PH, LAB, STANDARD UNITS SU	09/26/78-10/24/78	3	7.5	7.467	7.7	7.2	0.063	0.252	**	**	**	**
00403	CONVERTED PH, LAB, STANDARD UNITS	09/26/78-10/24/78	3	7.5	7.418	7.7	7.2	0.067	0.259	**	**	**	**
00403	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	09/26/78-10/24/78	3	0.032	0.038	0.063	0.02	0.	0.022	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	06/22/93-01/23/95	25	145.	145.68	205.	97.	918.893	30.313	102.4	123.5	167.	199.2
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	09/07/83-01/23/95	49 ##	1.5	2.398	27.	0.5	17.25	4.153	0.5	0.5	2.	6.
00600	NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/10/94	343	1.55	1.667	9.13	0.5	0.545	0.738	1.044	1.29	1.85	2.34
00601	NITROGEN TOTAL NON-FILTERABLE (MG/L AS N)	10/10/78-12/28/82	30	0.36	0.389	1.14	0.05	0.123	0.351	0.05	0.05	0.783	0.889
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	12/06/77-01/10/94	342	1.49	1.56	8.54	0.25	0.467	0.684	0.963	1.2	1.74	2.118
00607	NITROGEN, ORGANIC, DISSOLVED (MG/L AS N)	10/10/78-12/28/82	35	1.44	1.413	2.43	0.36	0.223	0.472	0.812	1.17	1.67	2.05
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	12/06/77-01/23/95	355	0.02	0.036	0.65	0.005	0.005	0.073	0.005	0.005	0.03	0.06
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/23/95	354 ##	0.002	0.005	0.124	0.002	0.	0.009	0.002	0.002	0.005	0.009
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/10/94	339	0.016	0.059	2.068	0.002	0.025	0.157	0.002	0.005	0.054	0.142
00623	NITROGEN, KJELDAHL, DISSOLVED (MG/L AS N)	10/10/78-12/28/82	35	1.46	1.446	2.47	0.38	0.224	0.473	0.832	1.21	1.69	2.094
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	12/06/77-01/23/95	357	1.5	1.588	9.01	0.25	0.489	0.699	0.998	1.23	1.77	2.262
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	12/06/77-01/23/95	355	0.02	0.065	2.09	0.002	0.025	0.158	0.005	0.009	0.06	0.15
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	12/06/77-01/10/94	341	0.05	0.104	2.11	0.005	0.033	0.182	0.02	0.03	0.095	0.24
00665	PHOSPHORUS, TOTAL (MG/L AS P)	12/06/77-03/02/95	459	0.01	0.015	0.142	0.001	0.	0.017	0.005	0.007	0.016	0.031
00666	PHOSPHORUS, DISSOLVED (MG/L AS P)	10/10/78-12/28/82	35	0.004	0.008	0.09	0.001	0.	0.015	0.001	0.002	0.008	0.014
00667	PHOSPHORUS, SUSPENDED (MG/L AS P)	10/10/78-12/28/82	31 ##	0.005	0.007	0.021	0.005	0.	0.004	0.005	0.005	0.005	0.014
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	12/06/77-01/23/95	351 ##	0.002	0.004	0.068	0.001	0.	0.006	0.001	0.002	0.004	0.008
00673	PHOSPHORUS, DISSOLVED ORGANIC (MG/L AS P)	10/10/78-12/28/82	33 ##	0.005	0.006	0.022	0.005	0.	0.004	0.005	0.005	0.005	0.011
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	08/16/78-12/07/94	74	18.7	20.038	99.6	11.5	108.552	10.419	13.4	15.1	22.375	26.25
00681	CARBON, DISSOLVED ORGANIC (MG/L AS C)	12/06/77-08/02/78	13	16.3	16.862	23.7	10.3	20.954	4.578	10.34	12.9	21.4	23.22
00900	HARDNESS, TOTAL (MG/L AS CACO3)	10/24/78-01/10/94	18	182.5	172.278	225.	114.	1448.801	38.063	114.9	134.25	209.	220.5
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/10/78-01/23/95	124	54.	55.39	94.9	28.3	128.563	11.339	41.4	48.175	62.55	68.8
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/10/78-01/23/95	123	8.9	9.879	24.5	1.8	34.03	5.833	3.34	4.5	14.1	18.26
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/10/78-01/23/95	82	39.95	41.052	88.67	5.4	442.334	21.032	12.719	21.638	58.965	69.614
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/10/78-01/23/95	82	2.875	2.823	7.54	0.36	2.565	1.602	0.617	1.39	3.888	4.828

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0358

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00940	CHLORIDE,TOTAL IN WATER MG/L	12/06/77-01/10/94	343	51.	57.825	214.	12.	951.911	30.853	22.4	31.	82.	101.
00941	CHLORIDE, DISSOLVED IN WATER MG/L	02/07/94-01/23/95	13	59.	63.	107.	26.	771.667	27.779	29.2	40.	88.5	106.6
00945	SULFATE, TOTAL (MG/L AS SO4)	10/10/78-10/21/93	56	12.	17.125	85.	1.	362.293	19.034	2.5	5.25	19.5	38.2
00946	SULFATE, DISSOLVED (MG/L AS SO4)	07/11/94-07/11/94	1	4.9	4.9	4.9	4.9	0.	0.	**	**	**	**
00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	10/10/78-07/11/94	102	9.	8.745	16.	1.	10.825	3.29	4.3	6.	11.	13.
01002	ARSENIC, TOTAL (UG/L AS AS)	06/29/83-10/03/94	21	1.	1.521	3.	0.45	0.717	0.847	0.5	1.	2.	3.
01025	CADMIUM, DISSOLVED (UG/L AS CD)	10/24/78-09/01/81	6 ##	0.5	0.833	2.	0.5	0.367	0.606	**	**	**	**
01027	CADMIUM, TOTAL (UG/L AS CD)	06/29/83-10/03/94	21 ##	0.05	0.11	0.4	0.05	0.009	0.094	0.05	0.05	0.125	0.28
01030	CHROMIUM, DISSOLVED (UG/L AS CR)	10/24/78-09/01/81	5 ##	0.5	0.6	1.	0.5	0.05	0.224	**	**	**	**
01035	COBALT, DISSOLVED (UG/L AS CO)	02/26/79-08/13/80	2 ##	1.25	1.25	2.	0.5	1.125	1.061	**	**	**	**
01037	COBALT, TOTAL (UG/L AS CO)	06/29/83-01/09/84	2 ##	1.1	1.1	2.	0.2	1.62	1.273	**	**	**	**
01040	COPPER, DISSOLVED (UG/L AS CU)	10/24/78-09/01/81	6	3.	3.	6.	0.5	5.1	2.258	**	**	**	**
01042	COPPER, TOTAL (UG/L AS CU)	06/29/83-10/03/94	21 ##	0.25	0.764	5.	0.1	1.15	1.072	0.15	0.25	0.85	1.8
01045	IRON, TOTAL (UG/L AS FE)	02/13/80-01/10/94	46	0.2	0.26	0.7	0.08	0.025	0.159	0.1	0.1	0.325	0.5
01046	IRON, DISSOLVED (UG/L AS FE)	08/15/79-09/01/81	2 ##	0.055	0.055	0.1	0.01	0.004	0.064	**	**	**	**
01049	LEAD, DISSOLVED (UG/L AS PB)	10/24/78-06/29/83	7	1.	1.929	5.	0.5	3.119	1.766	**	**	**	**
01051	LEAD, TOTAL (UG/L AS PB)	01/09/84-10/03/94	20 ##	0.25	0.705	5.	0.2	1.422	1.193	0.205	0.25	0.4	2.8
01055	MANGANESE, TOTAL (UG/L AS MN)	06/29/83-01/09/84	2	6.6	6.6	11.2	2.	42.32	6.505	**	**	**	**
01056	MANGANESE, DISSOLVED (UG/L AS MN)	10/24/78-09/01/81	6	4.15	5.3	10.	0.5	12.64	3.555	**	**	**	**
01065	NICKEL, DISSOLVED (UG/L AS NI)	02/26/79-09/01/81	3 ##	1.	2.833	7.	0.5	13.083	3.617	**	**	**	**
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	10/24/78-07/24/84	12	0.85	0.967	2.	0.3	0.284	0.533	0.33	0.65	1.	2.
01090	ZINC, DISSOLVED (UG/L AS ZN)	10/24/78-09/01/81	6 ##	15.	16.75	25.	10.5	39.875	6.315	**	**	**	**
01092	ZINC, TOTAL (UG/L AS ZN)	06/29/83-10/03/94	21 ##	10.	17.619	117.	5.	544.748	23.34	10.	10.	18.5	23.
34257	B-BHC-BETA DRY WGTBOTUG/KG	01/28/87-11/09/88	8 ##	0.2	7.574	33.	0.2	163.714	12.795	**	**	**	**
34259	DELTA BENZENE HEXACHLORIDE TOTWUG/L	01/28/87-01/12/89	10 ##	0.002	0.002	0.002	0.002	0.	0.	0.002	0.002	0.002	0.002
34262	DELTA BENZENE HEXACHLORIDE DRY WGTBOTUG/KG	01/28/87-11/09/88	8 ##	0.15	7.849	33.	0.15	175.322	13.241	**	**	**	**
34351	ENDOSULFAN SULFATE TOTWUG/L	01/28/87-01/12/89	10 ##	0.009	0.009	0.009	0.009	0.	0.	0.009	0.009	0.009	0.009
34354	ENDOSULFAN SULFATE DRY WGTBOTUG/KG	01/28/87-11/09/88	8 ##	0.85	7.668	33.	0.85	147.533	12.146	**	**	**	**
34356	ENDOSULFAN, BETA TOTWUG/L	01/28/87-01/12/89	10 ##	0.004	0.004	0.004	0.004	0.	0.	0.004	0.004	0.004	0.004
34359	ENDOSULFAN, BETA DRY WGTBOTUG/KG	01/28/87-11/09/88	8 ##	0.4	7.386	33.	0.4	151.97	12.328	**	**	**	**
34361	ENDOSULFAN, ALPHA TOTWUG/L	01/28/87-01/12/89	10 ##	0.004	0.004	0.004	0.004	0.	0.	0.004	0.004	0.004	0.004
34364	ENDOSULFAN, ALPHA DRY WGTBOTUG/KG	01/28/87-11/09/88	8 ##	0.35	7.355	33.	0.35	152.47	12.348	**	**	**	**
34366	ENDRIN ALDEHYDE TOTWUG/L	01/28/87-01/12/89	10 ##	0.009	0.009	0.009	0.009	0.	0.	0.009	0.009	0.009	0.009
34369	ENDRIN ALDEHYDE DRY WGTBOTUG/KG	01/28/87-10/28/87	3 ##	19.8	19.03	33.	4.29	206.511	14.37	**	**	**	**
34413	METHYL BROMIDE TOTWUG/L	04/15/87-01/12/89	9 ##	0.5	0.5	0.5	0.5	0.	0.	0.5	0.5	0.5	0.5
34416	METHYL BROMIDE DRY WGTBOTUG/KG	01/28/87-10/28/87	3 ##	50.	56.833	115.	5.5	3032.583	55.069	**	**	**	**
34671	PCB - 1016 TOTWUG/L	01/28/87-01/12/89	10 ##	0.033	0.032	0.033	0.033	0.	0.	0.033	0.033	0.033	0.033
38452	DICHLORPROP SEDDRYWGTUG/KG	01/28/87-10/28/87	3 ##	123.	127.5	165.	94.5	1257.75	35.465	**	**	**	**
38477	LINURON WATER, TOTUG/L	02/24/88-01/12/89	6 ##	5.	5.	5.	5.	0.	0.	**	**	**	**
38480	LINURON SEDDRYWGTUG/KG	02/24/88-11/09/88	5 ##	500.	500.	500.	500.	0.	0.	**	**	**	**
38705	BENOMYL WATER, TOTUG/L	01/28/87-01/12/89	10 ##	10.	10.	10.	10.	0.	0.	10.	10.	10.	10.
38708	BENOMYL SEDDRYWGTUG/KG	02/24/88-11/09/88	5 ##	1000.	1000.	1000.	1000.	0.	0.	**	**	**	**
38865	OXAMYL WATER, TOTUG/L	01/28/87-01/12/89	10 ##	1.	1.	1.	1.	0.	0.	1.	1.	1.	1.
38868	OXAMYL SEDDRYWGTUG/KG	07/22/87-11/09/88	7 ##	100.	135.714	260.	100.	4128.571	64.254	**	**	**	**
38923	METOLACHLOR (DUAL) IN BOTTOM SEDIMENT DRYWT UG/KG	01/28/87-11/09/88	8 ##	1.	74.063	330.	1.	18225.603	135.002	**	**	**	**
38927	METHAMIDOPHOS(MONITOR) WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	10 ##	0.1	0.1	0.1	0.1	0.	0.	0.1	0.1	0.1	0.1
38932	CHLORPYRIFOS, TOTAL RECOVERABLE UG/L	01/28/87-01/12/89	10 ##	0.03	0.03	0.03	0.03	0.	0.	0.03	0.03	0.03	0.03
38934	CHLORPYRIFOS,RECOVERABLE FROM BOT MATERIAL UG/KG	02/24/88-11/09/88	5 ##	3.	3.	3.	3.	0.	0.	**	**	**	**
39033	ATRAZINE IN WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	10 ##	0.05	0.05	0.05	0.05	0.	0.	0.05	0.05	0.05	0.05
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/10/78-06/07/93	309	160.	162.231	272.	2.5	1798.71	42.411	111.	129.	195.	220.
39046	SIMAZINE IN BOTTOM DEPOS (UG/KG DRY SOLIDS)	01/28/87-11/09/88	8 ##	5.	44.313	215.	5.	5330.924	73.013	**	**	**	**
39051	METHOMYL IN WHOLE WATER (UG/L)	01/28/87-01/12/89	10 ##	10.	10.	10.	10.	0.	0.	10.	10.	10.	10.
39053	ALDICARB IN WHOLE WATER (UG/L)	01/28/87-01/12/89	10 ##	1.	1.	1.	1.	0.	0.	1.	1.	1.	1.
39055	SIMAZINE IN WHOLE WATER (UG/L)	01/28/87-01/12/89	10 ##	0.05	0.05	0.05	0.05	0.	0.	0.05	0.05	0.05	0.05
39057	PROMETRYNE IN WHOLE WATER (UG/L)	04/15/87-01/12/89	9 ##	5.	5.	5.	5.	0.	0.	5.	5.	5.	5.
39076	BHC-ALPHA ISOMER, BOTTOM DEPOS (UG/KG DRY SOL)	01/28/87-11/09/88	8 ##	0.1	9.368	37.15	0.1	255.082	15.971	**	**	**	**
39300	P,P' DDT IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	10 ##	0.005	0.005	0.005	0.005	0.	0.	0.005	0.005	0.005	0.005
39301	P,P' DDT IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	01/28/87-11/09/88	8 ##	0.5	11.144	33.	0.5	227.675	15.089	**	**	**	**
39310	P,P' DDD IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	10 ##	0.004	0.004	0.004	0.004	0.	0.	0.004	0.004	0.004	0.004
39311	P,P' DDD IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	01/28/87-11/09/88	8 ##	0.4	7.386	33.	0.4	151.97	12.328	**	**	**	**
39320	P,P' DDE IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	10 ##	0.002	0.002	0.002	0.002	0.	0.	0.002	0.002	0.002	0.002
39321	P,P' DDE IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	01/28/87-11/09/88	8 ##	0.2	7.261	33.	0.2	153.977	12.409	**	**	**	**
39330	ALDRIN IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	10 ##	0.001	0.001	0.001	0.001	0.	0.	0.001	0.001	0.001	0.001

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0358

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
39333	ALDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	01/28/87-11/09/88	8 ##	0.1	7.199	33.	0.1	154.988	12.449	**	**	**	**
39337	ALPHA BENZENE HEXACHLORIDE IN WHOLE WATER SAMP	01/28/87-01/12/89	10 ##	0.001	0.001	0.001	0.001	0.	0.	0.001	0.001	0.001	0.001
39338	BETA BENZENE HEXACHLORIDE IN WHOLE WATER SAMP	01/28/87-01/12/89	10 ##	0.002	0.002	0.002	0.002	0.	0.	0.002	0.002	0.002	0.002
39340	GAMMA-BHC(LINDANE),WHOLE WATER,UG/L	01/28/87-01/12/89	10 ##	0.001	0.001	0.001	0.001	0.	0.	0.001	0.001	0.001	0.001
39343	GAMMA-BHC(LINDANE),SEDIMENTS,DRY WGT,UG/KG	02/24/88-11/09/88	5 ##	0.05	0.05	0.05	0.05	0.	0.	**	**	**	**
39350	CHLORDANE(TECH MIX & METABS),WHOLE WATER,UG/L	01/28/87-01/12/89	10 ##	0.005	0.005	0.005	0.005	0.	0.	0.005	0.005	0.005	0.005
39351	CHLORDANE(TECH MIX&METABS),SEDIMENTS,DRY WGT,UG/KG	01/28/87-11/09/88	8 ##	0.5	10.719	33.	0.5	204.847	14.312	**	**	**	**
39356	METOLACHLOR(DUAL) IN WHOLE WATER UG/L	01/28/87-01/12/89	10 ##	0.01	0.01	0.01	0.01	0.	0.	0.01	0.01	0.01	0.01
39380	DIELDRIN IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	10 ##	0.002	0.002	0.002	0.002	0.	0.	0.002	0.002	0.002	0.002
39383	DIELDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	01/28/87-11/09/88	8 ##	0.15	7.23	33.	0.15	154.482	12.429	**	**	**	**
39390	ENDRIN IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	10 ##	0.004	0.004	0.004	0.004	0.	0.	0.004	0.004	0.004	0.004
39393	ENDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	01/28/87-11/09/88	8 ##	0.35	9.5	33.	0.35	174.251	13.2	**	**	**	**
39398	ETHION IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	10 ##	0.05	0.05	0.05	0.05	0.	0.	0.05	0.05	0.05	0.05
39399	ETHION IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	01/28/87-11/09/88	8 ##	5.	44.313	215.	5.	5330.924	73.013	**	**	**	**
39400	TOXAPHENE IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	10 ##	0.025	0.025	0.025	0.025	0.	0.	0.025	0.025	0.025	0.025
39403	TOXAPHENE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	01/28/87-11/09/88	8 ##	2.5	800.938	3365.	2.5	1831699.888	1353.403	**	**	**	**
39410	HEPTACHLOR IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	10 ##	0.001	0.001	0.001	0.001	0.	0.	0.001	0.001	0.001	0.001
39413	HEPTACHLOR IN BOT. DEP. (UG/KILOGRAM DRY SOLIDS)	01/28/87-10/28/87	3 ##	19.8	19.03	33.	4.29	206.511	14.37	**	**	**	**
39420	HEPTACHLOR EPOXIDE IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	10 ##	0.002	0.002	0.002	0.002	0.	0.	0.002	0.002	0.002	0.002
39423	HEPTACHLOR EPOXIDE IN BOT. DEP. (UG/KG DRY SOL.)	01/28/87-11/09/88	8 ##	0.675	7.361	33.	0.15	152.496	12.349	**	**	**	**
39480	METHOXYCHLOR IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	10 ##	0.01	0.01	0.01	0.01	0.	0.	0.01	0.01	0.01	0.01
39481	METHOXYCHLOR IN BOTTOM DEPOSITS (UG/KG DRY SOL.)	01/28/87-11/09/88	8 ##	1.	12.381	39.6	1.	270.843	16.457	**	**	**	**
39488	PCB - 1221 IN THE WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	10 ##	0.033	0.032	0.033	0.033	0.	0.	0.033	0.033	0.033	0.033
39491	PCB - 1221 BOT. DEP.,PCB SERIES DRY SOL UG/KG	01/28/87-10/28/87	3 ##	500.	526.667	850.	230.	96633.333	310.859	**	**	**	**
39492	PCB - 1232 PCB SERIES WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	10 ##	0.033	0.032	0.033	0.033	0.	0.	0.033	0.033	0.033	0.033
39495	PCB - 1232 BOT. DEP.,PCB-SERIES DRY SOL UG/KG	01/28/87-10/28/87	3 ##	500.	526.667	850.	230.	96633.333	310.859	**	**	**	**
39496	PCB - 1242 PCB SERIES WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	10 ##	0.033	0.032	0.033	0.033	0.	0.	0.033	0.033	0.033	0.033
39499	PCB - 1242 BOT. DEP.,PCB-SERIES DRY SOL UG/KG	01/28/87-10/28/87	3 ##	500.	526.667	850.	230.	96633.333	310.859	**	**	**	**
39500	PCB - 1248 PCB SERIES WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	10 ##	0.033	0.032	0.033	0.033	0.	0.	0.033	0.033	0.033	0.033
39503	PCB - 1248 IN BOTTOM DEPOS. DRY SOLIDS UG/KG	01/28/87-10/28/87	3 ##	500.	516.667	850.	200.	105833.333	325.32	**	**	**	**
39504	PCB - 1254 PCB SERIES WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	10 ##	0.033	0.032	0.033	0.033	0.	0.	0.033	0.033	0.033	0.033
39507	PCB - 1254 IN BOTTOM DEPOS. DRY SOLIDS UG/KG	01/28/87-10/28/87	3 ##	500.	516.667	850.	200.	105833.333	325.32	**	**	**	**
39508	PCB - 1260 PCB SERIES WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	10 ##	0.033	0.032	0.033	0.033	0.	0.	0.033	0.033	0.033	0.033
39511	PCB - 1260 IN BOTTOM DEPOS. DRY SOLIDS UG/KG	01/28/87-10/28/87	3 ##	500.	516.667	850.	200.	105833.333	325.32	**	**	**	**
39514	PCB - 1016 IN BOTTOM SEDIMENTS DRY WT UG/KG	01/28/87-10/28/87	3 ##	510.	522.5	825.	232.5	87881.25	296.448	**	**	**	**
39530	MALATHION IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	10 ##	0.03	0.03	0.03	0.03	0.	0.	0.03	0.03	0.03	0.03
39531	MALATHION IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	01/28/87-11/09/88	8 ##	26.5	58.313	214.5	3.	5867.924	76.602	**	**	**	**
39540	PARATHION IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	10 ##	0.03	0.03	0.03	0.03	0.	0.	0.03	0.03	0.03	0.03
39541	PARATHION IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	01/28/87-11/09/88	8 ##	3.	52.438	214.5	3.	6255.674	79.093	**	**	**	**
39570	DIAZINON IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	10 ##	0.03	0.03	0.03	0.03	0.	0.	0.03	0.03	0.03	0.03
39571	DIAZINON IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	01/28/87-11/09/88	8 ##	3.	52.438	214.5	3.	6255.674	79.093	**	**	**	**
39580	GUTHION IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	10 ##	0.5	0.5	0.5	0.5	0.	0.	0.5	0.5	0.5	0.5
39581	GUTHION IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	01/28/87-11/09/88	8 ##	50.	90.125	215.	50.	3792.125	61.58	**	**	**	**
39600	METHYL PARATHION IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	10 ##	0.03	0.03	0.03	0.03	0.	0.	0.03	0.03	0.03	0.03
39601	METHYL PARATHION IN BOT. DEPOS.(UG/KG DRY SOLIDS)	02/24/88-11/09/88	5 ##	3.	3.	3.	3.	0.	0.	**	**	**	**
39610	PHOSDRIN IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	10 ##	0.05	0.05	0.05	0.05	0.	0.	0.05	0.05	0.05	0.05
39631	ATRAZINE IN BOTTOM DEPOS (UG/KG DRY SOLIDS)	01/28/87-11/09/88	8 ##	5.	71.188	429.	5.	21490.138	146.595	**	**	**	**
39650	DIURON IN WHOLE WATER SAMPLE (UG/L)	02/24/88-01/12/89	6 ##	5.	5.	5.	5.	0.	0.	**	**	**	**
39730	2,4-D IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	10 ##	1.	1.	1.	1.	0.	0.	1.	1.	1.	1.
39731	2,4-D IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	01/28/87-11/09/88	8 ##	1000.	798.125	1000.	192.	97220.696	311.802	**	**	**	**
39740	2,4,5-T IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	10 ##	0.3	0.3	0.3	0.3	0.	0.	0.3	0.3	0.3	0.3
39741	2,4,5-T IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	01/28/87-11/09/88	8 ##	300.	252.375	300.	121.	5290.839	72.738	**	**	**	**
39760	SILVEX IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	10 ##	0.2	0.2	0.2	0.2	0.	0.	0.2	0.2	0.2	0.2
39761	SILVEX IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	01/28/87-11/09/88	8 ##	200.	172.813	200.	94.5	1767.281	42.039	**	**	**	**
39783	LINDANE IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	01/28/87-10/28/87	3 ##	22.3	25.583	33.	21.45	41.436	6.437	**	**	**	**
39786	TRITHION IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	10 ##	0.05	0.05	0.05	0.05	0.	0.	0.05	0.05	0.05	0.05
39787	TRITHION IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	01/28/87-11/09/88	8 ##	5.	58.563	330.	5.	13110.103	114.499	**	**	**	**
46313	PHORATE IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	10 ##	0.015	0.015	0.015	0.015	0.	0.	0.015	0.015	0.015	0.015
70314	DACONIL(C8CL4N2) IN WATER UG/L	01/28/87-01/12/89	10 ##	0.002	0.002	0.002	0.002	0.	0.	0.002	0.002	0.002	0.002
70320	MOISTURE CONTENT (PERCENT OF TOTAL WET WEIGHT)	01/28/87-10/28/87	3	85.	84.333	88.	80.	16.333	4.041	**	**	**	**
71900	MERCURY, TOTAL (UG/L AS HG)	06/29/83-06/06/94	20 ##	0.1	0.115	0.3	0.05	0.003	0.059	0.05	0.1	0.1	0.2
73660	ZINC PHOSPHIDE(ZN3P2)/ TOTWUG/L	01/28/87-01/28/87	1 ##	0.001	0.001	0.001	0.001	0.	0.	**	**	**	**
75044	HEPTACHLOR SEDIMENT,DRY,WT,UG/KG	02/24/88-11/09/88	5 ##	0.1	0.1	0.1	0.1	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0358

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
77584	3-CHLOROPROPYL ETHER WHOLE WATER,UG/L	04/15/87-01/12/89	9 ##	0.5	0.5	0.5	0.5	0.	0.	0.5	0.5	0.5	0.5
77700	CARBARYL WHOLE WATER,UG/L	02/24/88-01/12/89	6 ##	2.5	2.5	2.5	2.5	0.	0.	**	**	**	**
77825	ALACHLOR WHOLE WATER,UG/L	01/28/87-01/12/89	10 ##	0.01	0.01	0.01	0.01	0.	0.	0.01	0.01	0.01	0.01
77902	KELTHANE WHOLE WATER,UG/L	01/28/87-01/12/89	10 ##	0.006	0.006	0.006	0.006	0.	0.	0.006	0.006	0.006	0.006
78505	AMETRYNE IN SEDIMENT UG/KG	01/28/87-11/09/88	8 ##	500.	353.75	500.	49.5	43100.571	207.607	**	**	**	**
78688	PROMETRYNE IN SEDIMENT UG/KG	01/28/87-11/09/88	8 ##	500.	353.688	500.	49.5	43163.067	207.757	**	**	**	**
79743	GLYPHOSATE(GLYCINE,N-(PHOSPHONOMETHYL)-) TOTWUG/L	01/28/87-01/12/89	10 ##	50.	50.	50.	50.	0.	0.	50.	50.	50.	50.
79799	DICOFOL (KELTHANE) SEDIMENT,DRY,WT,UG/KG	02/24/88-11/09/88	5 ##	0.6	0.6	0.6	0.6	0.	0.	**	**	**	**
81284	TRIFLURALIN(C13H16F3N3O4) WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	10 ##	0.005	0.005	0.005	0.005	0.	0.	0.005	0.005	0.005	0.005
81294	DYFONATE(CU/H15OPS2) WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	10 ##	0.03	0.032	0.05	0.03	0.	0.006	0.03	0.03	0.03	0.048
81405	CARBOFURAN (EURADAN) WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	10 ##	5.	5.	5.	5.	0.	0.	5.	5.	5.	5.
81406	CARBOFURAN,BOTTOM DEPOSITS,DRY WGT, UG/KG	07/22/87-11/09/88	7 ##	500.	417.143	500.	180.	20323.81	142.562	**	**	**	**
81407	ALACHLOR (LASSO),BOTTOM DEPOSITS,DRY WGT,UG/KG	01/28/87-11/09/88	8 ##	1.	67.938	425.	1.	21984.031	148.27	**	**	**	**
81408	METRIBUZIN (SENCOR), WATER, WHOLE UG/L	01/28/87-01/12/89	10 ##	0.002	0.002	0.002	0.002	0.	0.	0.002	0.002	0.002	0.002
81409	METRIBUZIN (SENCOR), SEDIMENT, DRY WEIGHT, UG/KG	01/28/87-11/09/88	8 ##	0.2	41.313	215.	0.2	5606.667	74.878	**	**	**	**
81412	PHORATE (THIMET),BOTTOM DEPOSITS,DRY WGT,UG/KG	01/28/87-11/09/88	8 ##	1.5	42.188	214.5	1.5	5512.781	74.248	**	**	**	**
81618	TREFLAN(TRIFLURALIN) IN SEDIMENT DRY WEIGHT UG/KG	01/28/87-11/09/88	8 ##	0.5	51.313	380.	0.5	17710.21	133.08	**	**	**	**
81758	ETHOPROP IN THE WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	10 ##	0.03	0.032	0.05	0.03	0.	0.006	0.03	0.03	0.03	0.048
81818	SEVIN IN SEDIMENT DRY WEIGHT UG/KG	07/22/87-11/09/88	7 ##	50.	71.429	145.	50.	1472.619	38.375	**	**	**	**
81886	PERTHANE IN SEDIMENT DRY WEIGHT UG/KG	01/28/87-10/28/87	3 ##	330.	284.333	495.	28.	56086.333	236.826	**	**	**	**
81889	MONOCROTOPHOS(AZODRIN)IN SEDIMENT DRY WEIGHT UG/KG	01/28/87-11/09/88	8 ##	50.	427.5	1320.	50.	287507.143	536.197	**	**	**	**
81890	MONOCROTOPHOS(AZODRIN) IN WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	10 ##	0.5	0.5	0.5	0.5	0.	0.	0.5	0.5	0.5	0.5
81895	ALDICARB (TEMIK) IN SEDIMENT DRY WEIGHT UG/KG	02/24/88-11/09/88	5 ##	40.	32.2	40.	1.	304.2	17.441	**	**	**	**
82184	AMETRYNE (GESAPAX OR EVIK) TOTAL UG/L	04/15/87-01/12/89	9 ##	5.	5.	5.	5.	0.	0.	5.	5.	5.	5.
82198	BROMACIL (HYVAR) IN WATER UG/L	01/28/87-01/12/89	10 ##	0.01	0.01	0.01	0.01	0.	0.	0.01	0.01	0.01	0.01
82288	ETHOPROP (MOCAP), SEDIMENT, DRY WEIGHT UG/KG	02/24/88-11/09/88	5 ##	3.	3.	3.	3.	0.	0.	**	**	**	**
82408	FONOFOS IN SEDIMENT (DYFONATE) DRY WEIGHT UG/KG	02/24/88-11/09/88	5 ##	3.	3.	3.	3.	0.	0.	**	**	**	**
82415	PARAQUAT IN SEDIMENT DRY WEIGHT UG/KG	07/22/87-11/09/88	7 ##	5.	231.429	1200.	5.	203539.286	451.153	**	**	**	**
82416	PARAQUAT IN WHOLE WATER TOTAL UG/L	01/28/87-01/12/89	10 ##	1.5	1.5	1.5	1.5	0.	0.	1.5	1.5	1.5	1.5
82544	DYFONATE (FONOFOS) IN SEDIMENT DRY WEIGHT MG/KG	01/28/87-10/28/87	3 ##	65.	109.833	215.	49.5	8355.083	91.406	**	**	**	**
82572	METHOMYL IN BOTTOM DEPOSITS MG/KG DRY SOLIDS	07/22/87-10/28/87	2 ##	317.5	317.5	460.	175.	40612.5	201.525	**	**	**	**
82633	ENDRIN ALDEHYDE, SEDIMENT, DRY WEIGHT UG/KG	02/24/88-11/09/88	5 ##	0.9	0.9	0.9	0.9	0.	0.	**	**	**	**
82643	PHOSDRIN (MEVINPHOS), SEDIMENT, DRY WEIGHT, UG/KG	02/24/88-11/09/88	5 ##	5.	5.	5.	5.	0.	0.	**	**	**	**

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EPA Water Quality Criteria Analysis for Station: EVER0358

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	----------5/10-10/31---------- Obs	Exceed	Prop.	----------11/01-5/09---------- Obs	Exceed	Prop.	--------------n/a-------------- Obs	Exceed	Prop.	--------------n/a-------------- Obs	Exceed	Prop.
00076	TURBIDITY, HACH TURBIDIMETER	Other-Hi Lim.	50.	332	0	0.00	159	0	0.00	173	0	0.00						
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE	Other-Lo Lim.	4.	437	256	0.59	206	164	0.80	231	92	0.40						
00400	PH	Other-Hi Lim.	9.	427	0	0.00	198	0	0.00	229	0	0.00						
		Other-Lo Lim.	6.5	427	28	0.07	198	15	0.08	229	13	0.06						
00403	PH, LAB	Other-Hi Lim.	9.	3	0	0.00	3	0	0.00									
		Other-Lo Lim.	6.5	3	0	0.00	3	0	0.00									
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	354	0	0.00	170	0	0.00	184	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	339	0	0.00	165	0	0.00	174	0	0.00						
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	355	0	0.00	170	0	0.00	185	0	0.00						
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	343	0	0.00	165	0	0.00	178	0	0.00						
		Drinking Water	250.	343	0	0.00	165	0	0.00	178	0	0.00						
00941	CHLORIDE, DISSOLVED IN WATER	Fresh Acute	860.	13	0	0.00	5	0	0.00	8	0	0.00						
		Drinking Water	250.	13	0	0.00	5	0	0.00	8	0	0.00						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	56	0	0.00	26	0	0.00	30	0	0.00						
00946	SULFATE, DISSOLVED (AS SO4)	Drinking Water	250.	1	0	0.00	1	0	0.00									
00995	ARSENIC, INORGANIC DISS	Fresh Acute	360.	102	0	0.00	45	0	0.00	57	0	0.00						
		Drinking Water	50.	102	0	0.00	45	0	0.00	57	0	0.00						
01002	ARSENIC, TOTAL	Fresh Acute	360.	21	0	0.00	9	0	0.00	12	0	0.00						
		Drinking Water	50.	21	0	0.00	9	0	0.00	12	0	0.00						
01025	CADMIUM, DISSOLVED	Fresh Acute	3.9	6	0	0.00	4	0	0.00	2	0	0.00						
		Drinking Water	5.	6	0	0.00	4	0	0.00	2	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

EPA Water Quality Criteria Analysis for Station: EVER0358

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
01027	CADMIUM, TOTAL	Fresh Acute	3.9	21	0	0.00	9	0	0.00	12	0	0.00						
		Drinking Water	5.	21	0	0.00	9	0	0.00	12	0	0.00						
01030	CHROMIUM, DISSOLVED	Drinking Water	100.	5	0	0.00	3	0	0.00	2	0	0.00						
01040	COPPER, DISSOLVED	Fresh Acute	18.	6	0	0.00	4	0	0.00	2	0	0.00						
		Drinking Water	1300.	6	0	0.00	4	0	0.00	2	0	0.00						
01042	COPPER, TOTAL	Fresh Acute	18.	21	0	0.00	9	0	0.00	12	0	0.00						
		Drinking Water	1300.	21	0	0.00	9	0	0.00	12	0	0.00						
01049	LEAD, DISSOLVED	Fresh Acute	82.	7	0	0.00	5	0	0.00	2	0	0.00						
		Drinking Water	15.	7	0	0.00	5	0	0.00	2	0	0.00						
01051	LEAD, TOTAL	Fresh Acute	82.	20	0	0.00	8	0	0.00	12	0	0.00						
		Drinking Water	15.	20	0	0.00	8	0	0.00	12	0	0.00						
01065	NICKEL, DISSOLVED	Fresh Acute	1400.	3	0	0.00	2	0	0.00	1	0	0.00						
		Drinking Water	100.	3	0	0.00	2	0	0.00	1	0	0.00						
01090	ZINC, DISSOLVED	Fresh Acute	120.	6	0	0.00	4	0	0.00	2	0	0.00						
		Drinking Water	5000.	6	0	0.00	4	0	0.00	2	0	0.00						
01092	ZINC, TOTAL	Fresh Acute	120.	21	0	0.00	9	0	0.00	12	0	0.00						
		Drinking Water	5000.	21	0	0.00	9	0	0.00	12	0	0.00						
34356	ENDOSULFAN, BETA, TOTAL	Fresh Acute	0.22	10	0	0.00	3	0	0.00	7	0	0.00						
34361	ENDOSULFAN, ALPHA, TOTAL	Fresh Acute	0.22	10	0	0.00	3	0	0.00	7	0	0.00						
38865	OXAMYL, TOTAL	Drinking Water	200.	10	0	0.00	3	0	0.00	7	0	0.00						
38932	CHLORPYRIFOS, TOTAL RECOVERABLE	Fresh Acute	0.083	10	0	0.00	3	0	0.00	7	0	0.00						
39033	ATRAZINE IN WHOLE WATER SAMPLE	Drinking Water	3.	10	0	0.00	3	0	0.00	7	0	0.00						
39053	ALDICARB IN WHOLE WATER	Drinking Water	3.	10	0	0.00	3	0	0.00	7	0	0.00						
39055	SIMAZINE IN WHOLE WATER	Drinking Water	4.	10	0	0.00	3	0	0.00	7	0	0.00						
39300	P,P' DDT IN WHOLE WATER SAMPLE	Fresh Acute	1.1	10	0	0.00	3	0	0.00	7	0	0.00						
39310	P,P' DDD IN WHOLE WATER SAMPLE	Fresh Acute	0.6	10	0	0.00	3	0	0.00	7	0	0.00						
39320	P,P' DDE IN WHOLE WATER SAMPLE	Fresh Acute	1050.	10	0	0.00	3	0	0.00	7	0	0.00						
39330	ALDRIN IN WHOLE WATER SAMPLE	Fresh Acute	3.	10	0	0.00	3	0	0.00	7	0	0.00						
39340	GAMMA-BHC(LINDANE), WHOLE WATER	Fresh Acute	2.	10	0	0.00	3	0	0.00	7	0	0.00						
		Drinking Water	0.2	10	0	0.00	3	0	0.00	7	0	0.00						
39350	CHLORDANE(TECH MIX & METABS), WHOLE WATE	Fresh Acute	2.4	10	0	0.00	3	0	0.00	7	0	0.00						
		Drinking Water	2.	10	0	0.00	3	0	0.00	7	0	0.00						
39380	DIELDRIN IN WHOLE WATER SAMPLE	Fresh Acute	2.5	10	0	0.00	3	0	0.00	7	0	0.00						
39390	ENDRIN IN WHOLE WATER SAMPLE	Fresh Acute	0.18	10	0	0.00	3	0	0.00	7	0	0.00						
		Drinking Water	2.	10	0	0.00	3	0	0.00	7	0	0.00						
39400	TOXAPHENE IN WHOLE WATER SAMPLE	Fresh Acute	0.73	10	0	0.00	3	0	0.00	7	0	0.00						
		Drinking Water	3.	10	0	0.00	3	0	0.00	7	0	0.00						
39410	HEPTACHLOR IN WHOLE WATER SAMPLE	Fresh Acute	0.52	10	0	0.00	3	0	0.00	7	0	0.00						
		Drinking Water	0.4	10	0	0.00	3	0	0.00	7	0	0.00						
39420	HEPTACHLOR EPOXIDE IN WHOLE WATER SAMPLE	Fresh Acute	0.52	10	0	0.00	3	0	0.00	7	0	0.00						
		Drinking Water	0.2	10	0	0.00	3	0	0.00	7	0	0.00						
39480	METHOXYCHLOR IN WHOLE WATER SAMPLE	Drinking Water	40.	10	0	0.00	3	0	0.00	7	0	0.00						
39540	PARATHION IN WHOLE WATER SAMPLE	Fresh Acute	0.065	10	0	0.00	3	0	0.00	7	0	0.00						
39730	2,4-D IN WHOLE WATER SAMPLE	Drinking Water	70.	10	0	0.00	3	0	0.00	7	0	0.00						
39760	SILVEX IN WHOLE WATER SAMPLE	Drinking Water	50.	10	0	0.00	3	0	0.00	7	0	0.00						
71900	MERCURY, TOTAL	Fresh Acute	2.4	20	0	0.00	8	0	0.00	12	0	0.00						
		Drinking Water	2.	20	0	0.00	8	0	0.00	12	0	0.00						
81405	CARBOFURAN (EURADAN) WHOLE WATER SAMPLE	Drinking Water	40.	10	0	0.00	3	0	0.00	7	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Annual Analysis for 1977 - Station EVER0358

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00094p	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/06/77-03/02/95	2	695.	695.	850.	540.	48050.	219.203	**	**	**	**
00299p	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/06/77-03/02/95	2	2.8	2.8	3.2	2.4	0.32	0.566	**	**	**	**
00301p	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	12/06/77-02/17/94	2	32.	32.	36.	28.	32.	5.657	**	**	**	**
00400p	PH (STANDARD UNITS)	12/06/77-03/02/95	2	7.1	7.1	7.1	7.1	0.	0.	**	**	**	**
00400p	CONVERTED PH (STANDARD UNITS)	12/06/77-03/02/95	2	7.1	7.1	7.1	7.1	0.	0.	**	**	**	**
00400p	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/06/77-03/02/95	2	0.079	0.079	0.079	0.079	0.	0.	**	**	**	**
00600p	NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/10/94	2	1.93	1.93	1.99	1.87	0.007	0.085	**	**	**	**
00605p	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	12/06/77-01/10/94	2	1.73	1.73	1.93	1.53	0.08	0.283	**	**	**	**
00608p	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	12/06/77-01/23/95	2 ##	0.013	0.013	0.02	0.005	0.	0.011	**	**	**	**
00615p	NITRITE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/23/95	2	0.007	0.007	0.009	0.005	0.	0.003	**	**	**	**
00620p	NITRATE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/10/94	2	0.177	0.177	0.32	0.034	0.041	0.202	**	**	**	**
00625p	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	12/06/77-01/23/95	2	1.745	1.745	1.95	1.54	0.084	0.29	**	**	**	**
00630p	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	12/06/77-01/23/95	2	0.185	0.185	0.33	0.04	0.042	0.205	**	**	**	**
00640p	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	12/06/77-01/10/94	2	0.2	0.2	0.34	0.06	0.039	0.198	**	**	**	**
00665p	PHOSPHORUS, TOTAL (MG/L AS P)	12/06/77-03/02/95	2	0.01	0.01	0.01	0.009	0.	0.001	**	**	**	**
00671p	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	12/06/77-01/23/95	2 ##	0.001	0.001	0.001	0.001	0.	0.	**	**	**	**
00940p	CHLORIDE,TOTAL IN WATER MG/L	12/06/77-01/10/94	2	98.	98.	100.	96.	8.	2.828	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1978 - Station EVER0358

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076p	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/10/78-01/23/95	6	0.6	1.217	4.5	0.4	2.602	1.613	**	**	**	**
00094p	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/06/77-03/02/95	23	480.	540.261	870.	300.	44552.02	211.073	308.	326.	740.	848.
00299p	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/06/77-03/02/95	24	2.45	3.425	7.9	1.	3.987	1.997	1.2	1.925	4.7	6.9
00301p	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	12/06/77-02/17/94	24	28.	39.083	80.	12.	413.297	20.33	15.	24.25	53.5	73.5
00400p	PH (STANDARD UNITS)	12/06/77-03/02/95	22	7.	7.045	7.5	6.7	0.064	0.252	6.8	6.8	7.25	7.47
00400p	CONVERTED PH (STANDARD UNITS)	12/06/77-03/02/95	22	7.	6.985	7.5	6.7	0.067	0.26	6.8	6.8	7.25	7.47
00400p	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/06/77-03/02/95	22	0.1	0.104	0.2	0.032	0.002	0.05	0.034	0.057	0.158	0.158
00600p	NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/10/94	26	1.765	1.751	2.41	0.98	0.15	0.387	1.126	1.508	2.013	2.355
00605p	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	12/06/77-01/10/94	26	1.725	1.682	2.34	0.95	0.13	0.361	1.084	1.485	1.905	2.14
00608p	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	12/06/77-01/23/95	26	0.01	0.014	0.05	0.005	0.	0.011	0.005	0.005	0.02	0.03
00615p	NITRITE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/23/95	26 ##	0.002	0.003	0.012	0.002	0.	0.002	0.002	0.002	0.002	0.007
00620p	NITRATE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/10/94	26	0.021	0.049	0.513	0.002	0.01	0.102	0.002	0.002	0.044	0.132
00625p	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	12/06/77-01/23/95	26	1.735	1.698	2.35	0.98	0.13	0.361	1.104	1.503	1.915	2.162
00630p	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	12/06/77-01/23/95	26	0.025	0.053	0.52	0.002	0.011	0.103	0.002	0.006	0.05	0.142
00640p	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	12/06/77-01/10/94	26	0.05	0.069	0.53	0.005	0.011	0.103	0.009	0.02	0.07	0.166
00665p	PHOSPHORUS, TOTAL (MG/L AS P)	12/06/77-03/02/95	25	0.006	0.006	0.015	0.001	0.	0.003	0.003	0.005	0.008	0.01
00671p	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	12/06/77-01/23/95	25 ##	0.001	0.001	0.001	0.001	0.	0.	0.001	0.001	0.001	0.001
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	08/16/78-12/07/94	10	20.3	19.91	27.5	13.8	23.277	4.825	13.84	15.475	23.65	27.31
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/10/78-01/23/95	6	55.2	55.717	64.9	47.9	51.23	7.157	**	**	**	**
00940p	CHLORIDE,TOTAL IN WATER MG/L	12/06/77-01/10/94	26	69.	64.154	119.	18.	1199.095	34.628	22.8	26.75	98.25	114.2
00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	10/10/78-07/11/94	6	9.5	9.5	10.	9.	0.3	0.548	**	**	**	**
39036p	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/10/78-06/07/93	6	179.5	170.167	201.	126.	1124.567	33.535	**	**	**	**

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Annual Analysis for 1979 - Station EVER0358

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076p	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/10/78-01/23/95	24	0.7	0.771	1.4	0.4	0.091	0.301	0.4	0.525	0.975	1.3
00080p	COLOR (PLATINUM-COBALT UNITS)	03/27/79-01/23/95	19	58.	54.	93.	10.	357.444	18.906	30.	40.	60.	80.
00094p	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/06/77-03/02/95	24	604.5	575.958	1030.	232.	52509.694	229.15	262.5	356.75	746.75	899.5
00299p	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/06/77-03/02/95	25	3.2	3.532	6.1	1.2	1.644	1.282	2.	2.6	4.5	5.56

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Annual Analysis for 1979 - Station EVER0358

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00301p	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	12/06/77-02/17/94	25	40.	40.88	69.	15.	178.11	13.346	23.	30.5	50.	58.8
00400p	PH (STANDARD UNITS)	12/06/77-03/02/95	25	7.11	7.123	7.53	6.75	0.039	0.198	6.9	6.96	7.265	7.428
00400p	CONVERTED PH (STANDARD UNITS)	12/06/77-03/02/95	25	7.11	7.082	7.53	6.75	0.041	0.203	6.9	6.96	7.265	7.428
00400p	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/06/77-03/02/95	25	0.078	0.083	0.178	0.03	0.001	0.036	0.037	0.054	0.11	0.126
00600p	NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/10/94	25	1.88	2.002	4.51	0.79	0.708	0.841	0.854	1.53	2.36	3.202
00605p	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	12/06/77-01/10/94	25	1.69	1.789	3.27	0.74	0.374	0.611	0.818	1.485	2.13	2.74
00608p	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	12/06/77-01/23/95	25	0.02	0.035	0.24	0.005	0.002	0.044	0.01	0.02	0.04	0.05
00615p	NITRITE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/23/95	25 ##	0.002	0.007	0.049	0.002	0.	0.011	0.002	0.002	0.006	0.022
00620p	NITRATE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/10/94	25	0.011	0.168	2.068	0.002	0.205	0.453	0.002	0.002	0.106	0.597
00625p	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	12/06/77-01/23/95	25	1.72	1.825	3.31	0.78	0.384	0.619	0.844	1.515	2.255	2.786
00630p	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	12/06/77-01/23/95	25	0.02	0.176	2.09	0.002	0.21	0.458	0.004	0.005	0.11	0.636
00640p	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	12/06/77-01/10/94	25	0.06	0.212	2.11	0.02	0.207	0.455	0.02	0.03	0.135	0.668
00665p	PHOSPHORUS, TOTAL (MG/L AS P)	12/06/77-03/02/95	25	0.011	0.016	0.111	0.001	0.	0.021	0.003	0.007	0.018	0.027
00671p	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	12/06/77-01/23/95	25 ##	0.001	0.005	0.068	0.001	0.	0.013	0.001	0.001	0.002	0.01
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	08/16/78-12/07/94	22	18.45	22.623	99.6	12.9	321.149	17.921	12.93	13.9	23.625	29.04
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/10/78-01/23/95	25	59.6	59.812	94.9	39.9	195.648	13.987	42.62	47.7	66.35	81.68
00940p	CHLORIDE,TOTAL IN WATER MG/L	12/06/77-01/10/94	25	79.	71.28	131.	14.	1310.627	36.203	15.	38.	99.5	112.4
00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	10/10/78-07/11/94	25	9.	9.12	13.	5.	5.193	2.279	5.6	7.	11.	12.
39036p	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/10/78-06/07/93	25	187.	181.56	259.	102.	2183.173	46.724	123.6	136.5	216.5	253.8

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Annual Analysis for 1980 - Station EVER0358

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076p	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/10/78-01/23/95	24	0.8	0.933	2.7	0.3	0.361	0.601	0.4	0.5	1.2	1.9
00080p	COLOR (PLATINUM-COBALT UNITS)	03/27/79-01/23/95	24	40.	40.375	90.	9.	469.897	21.677	15.	21.25	50.	77.5
00094p	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/06/77-03/02/95	25	461.	484.88	940.	250.	28881.36	169.945	310.	335.	635.	694.
00299p	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/06/77-03/02/95	25	3.7	3.884	6.5	1.7	1.857	1.363	2.16	2.9	4.8	6.08
00301p	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	12/06/77-02/17/94	25	45.	45.56	83.	21.	254.09	15.94	26.2	35.5	52.	74.8
00400p	PH (STANDARD UNITS)	12/06/77-03/02/95	25	7.2	7.166	7.49	6.86	0.029	0.169	6.896	7.04	7.28	7.44
00400p	CONVERTED PH (STANDARD UNITS)	12/06/77-03/02/95	25	7.2	7.134	7.49	6.86	0.03	0.172	6.896	7.04	7.28	7.44
00400p	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/06/77-03/02/95	25	0.063	0.073	0.138	0.032	0.001	0.029	0.036	0.052	0.091	0.127
00600p	NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/10/94	25	1.67	1.984	5.32	1.2	0.714	0.845	1.266	1.43	2.305	2.7
00605p	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	12/06/77-01/10/94	25	1.63	1.916	4.99	1.12	0.633	0.796	1.228	1.38	2.27	2.596
00608p	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	12/06/77-01/23/95	25	0.03	0.027	0.07	0.005	0.	0.017	0.005	0.01	0.035	0.05
00615p	NITRITE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/23/95	25 ##	0.002	0.003	0.026	0.002	0.	0.005	0.002	0.002	0.002	0.005
00620p	NITRATE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/10/94	25	0.009	0.037	0.3	0.002	0.005	0.072	0.002	0.002	0.03	0.175
00625p	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	12/06/77-01/23/95	25	1.66	1.944	5.02	1.15	0.636	0.797	1.26	1.4	2.3	2.618
00630p	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	12/06/77-01/23/95	25	0.01	0.042	0.3	0.002	0.005	0.073	0.002	0.007	0.035	0.186
00640p	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	12/06/77-01/10/94	25	0.05	0.069	0.33	0.01	0.005	0.074	0.02	0.02	0.07	0.2
00665p	PHOSPHORUS, TOTAL (MG/L AS P)	12/06/77-03/02/95	25	0.007	0.013	0.142	0.001	0.001	0.027	0.002	0.006	0.012	0.016
00671p	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	12/06/77-01/23/95	25 ##	0.001	0.002	0.008	0.001	0.	0.002	0.001	0.001	0.002	0.007
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	08/16/78-12/07/94	23	17.6	18.796	29.1	11.5	22.98	4.794	12.7	15.1	22.2	27.18
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/10/78-01/23/95	25	50.3	52.648	82.4	28.3	146.998	12.124	38.68	44.8	60.8	71.38
00940p	CHLORIDE,TOTAL IN WATER MG/L	12/06/77-01/10/94	25	51.	54.44	125.	19.	880.007	29.665	20.6	25.	76.5	97.6
00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	10/10/78-07/11/94	25	10.	9.44	16.	5.	12.59	3.548	5.	6.	12.	15.
39036p	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/10/78-06/07/93	25	138.	156.12	272.	102.	2163.11	46.509	106.2	127.5	184.	236.

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Annual Analysis for 1981 - Station EVER0358

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076p	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/10/78-01/23/95	12	2.05	2.608	8.8	0.9	4.712	2.171	0.96	1.225	3.225	7.39
00080p	COLOR (PLATINUM-COBALT UNITS)	03/27/79-01/23/95	12	68.	66.833	109.	25.	1075.606	32.796	25.	33.25	102.5	108.4
00094p	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/06/77-03/02/95	12	494.	479.917	593.	350.	5749.72	75.827	359.	415.5	538.25	587.9
00299p	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/06/77-03/02/95	12	3.5	3.775	7.1	1.4	3.691	1.921	1.49	2.125	5.725	6.74
00301p	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	12/06/77-02/17/94	12	39.	43.75	80.	18.	453.841	21.304	18.9	26.5	66.25	77.
00400p	PH (STANDARD UNITS)	12/06/77-03/02/95	12	7.095	7.229	8.13	6.88	0.15	0.388	6.892	6.96	7.383	8.04
00400p	CONVERTED PH (STANDARD UNITS)	12/06/77-03/02/95	12	7.095	7.121	8.13	6.88	0.163	0.404	6.892	6.96	7.382	8.04
00400p	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/06/77-03/02/95	12	0.08	0.076	0.132	0.007	0.002	0.04	0.01	0.043	0.11	0.128
00600p	NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/10/94	12	1.955	2.058	2.98	1.46	0.243	0.493	1.469	1.64	2.515	2.866
00605p	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	12/06/77-01/10/94	12	1.785	1.901	2.57	1.41	0.157	0.396	1.422	1.603	2.263	2.561
00608p	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	12/06/77-01/23/95	12	0.025	0.09	0.33	0.005	0.013	0.113	0.005	0.009	0.178	0.306
00615p	NITRITE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/23/95	12 ##	0.002	0.013	0.124	0.002	0.001	0.035	0.002	0.002	0.004	0.09
00620p	NITRATE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/10/94	12	0.026	0.052	0.303	0.002	0.007	0.082	0.002	0.012	0.064	0.233
00625p	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	12/06/77-01/23/95	12	1.855	1.992	2.9	1.44	0.218	0.467	1.455	1.613	2.435	2.798
00630p	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	12/06/77-01/23/95	12	0.03	0.068	0.43	0.005	0.014	0.117	0.005	0.02	0.073	0.325
00640p	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	12/06/77-01/10/94	12	0.05	0.158	0.45	0.02	0.026	0.16	0.023	0.04	0.288	0.438
00665p	PHOSPHORUS, TOTAL (MG/L AS P)	12/06/77-03/02/95	11	0.01	0.014	0.056	0.004	0.	0.014	0.005	0.008	0.012	0.048
00671p	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	12/06/77-01/23/95	11 ##	0.001	0.004	0.026	0.001	0.	0.008	0.001	0.001	0.001	0.022
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	08/16/78-12/07/94	12	19.15	18.55	26.4	14.6	10.832	3.291	14.75	15.325	20.125	24.57
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/10/78-01/23/95	12	54.1	55.008	69.1	43.7	36.677	6.056	46.07	52.1	56.6	66.79
00940p	CHLORIDE,TOTAL IN WATER MG/L	12/06/77-01/10/94	12	36.	37.25	64.	17.	246.205	15.691	17.3	22.	50.75	61.
00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	10/10/78-07/11/94	12	10.5	8.917	15.	1.	21.538	4.641	1.6	4.25	12.75	14.7
39036p	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/10/78-06/07/93	12	151.5	152.25	198.	119.	385.841	19.643	122.	143.	161.5	187.2

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Annual Analysis for 1982 - Station EVER0358

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076p	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/10/78-01/23/95	18	1.2	1.428	3.9	0.5	0.701	0.837	0.68	0.9	1.725	2.73
00080p	COLOR (PLATINUM-COBALT UNITS)	03/27/79-01/23/95	18	70.	68.056	107.	31.	609.82	24.695	32.8	46.	90.	98.
00094p	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/06/77-03/02/95	18	434.	459.111	679.	243.	14375.869	119.899	334.8	363.	548.75	642.1
00299p	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/06/77-03/02/95	18	2.85	3.283	5.5	1.9	1.525	1.235	1.99	2.175	4.325	5.41
00301p	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	12/06/77-02/17/94	18	34.5	38.333	59.	23.	147.294	12.136	24.8	27.	47.75	57.2
00400p	PH (STANDARD UNITS)	12/06/77-03/02/95	16	7.155	7.127	7.31	6.93	0.016	0.127	6.958	7.02	7.22	7.303
00400p	CONVERTED PH (STANDARD UNITS)	12/06/77-03/02/95	16	7.155	7.11	7.31	6.93	0.016	0.128	6.958	7.02	7.22	7.303
00400p	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/06/77-03/02/95	16	0.07	0.078	0.117	0.049	0.	0.022	0.05	0.06	0.095	0.11
00600p	NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/10/94	18	1.54	1.59	2.78	0.53	0.271	0.521	0.935	1.248	1.87	2.375
00605p	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	12/06/77-01/10/94	18	1.52	1.527	2.54	0.52	0.216	0.465	0.925	1.235	1.833	2.081
00608p	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	12/06/77-01/23/95	18	0.02	0.042	0.21	0.005	0.004	0.062	0.005	0.01	0.038	0.201
00615p	NITRITE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/23/95	18 ##	0.002	0.003	0.012	0.002	0.	0.003	0.002	0.002	0.002	0.01
00620p	NITRATE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/10/94	18	0.012	0.017	0.097	0.002	0.	0.022	0.002	0.002	0.018	0.04
00625p	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	12/06/77-01/23/95	18	1.53	1.569	2.75	0.53	0.255	0.505	0.935	1.245	1.855	2.273
00630p	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	12/06/77-01/23/95	18	0.02	0.022	0.11	0.002	0.001	0.025	0.002	0.002	0.03	0.047
00640p	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	12/06/77-01/10/94	18	0.035	0.063	0.31	0.005	0.007	0.082	0.01	0.018	0.073	0.247
00665p	PHOSPHORUS, TOTAL (MG/L AS P)	12/06/77-03/02/95	18	0.007	0.01	0.052	0.002	0.	0.011	0.002	0.005	0.012	0.019
00671p	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	12/06/77-01/23/95	18 ##	0.002	0.002	0.005	0.002	0.	0.001	0.002	0.002	0.002	0.002
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	08/16/78-12/07/94	4	18.95	18.775	23.9	13.3	28.142	5.305	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/10/78-01/23/95	9	53.3	51.933	66.1	37.2	95.807	9.788	37.2	42.75	59.35	66.1
00940p	CHLORIDE,TOTAL IN WATER MG/L	12/06/77-01/10/94	18	32.	39.222	73.	12.	335.83	18.326	17.4	24.75	55.	67.6
00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	10/10/78-07/11/94	9	7.	7.556	10.	5.	2.528	1.59	5.	6.5	9.	10.
39036p	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/10/78-06/07/93	18	147.5	144.111	196.	88.	1104.458	33.233	88.	117.	170.25	196.

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1983 - Station EVER0358

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076p	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/10/78-01/23/95	24	0.75	1.321	10.9	0.2	4.524	2.127	0.4	0.5	1.2	2.4
00080p	COLOR (PLATINUM-COBALT UNITS)	03/27/79-01/23/95	24	66.	67.292	113.	2.	607.346	24.644	32.5	57.5	81.5	102.5
00094p	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/06/77-03/02/95	24	637.	608.542	894.	323.	31078.172	176.29	340.5	419.25	757.75	833.
00299p	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/06/77-03/02/95	24	3.1	3.296	6.	1.5	1.728	1.315	1.7	2.	4.1	5.6
00301p	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	12/06/77-02/17/94	24	37.	38.208	73.	19.	193.998	13.928	21.5	24.75	46.	59.
00400p	PH (STANDARD UNITS)	12/06/77-03/02/95	24	7.075	7.074	7.52	6.82	0.024	0.154	6.875	6.99	7.145	7.275
00400p	CONVERTED PH (STANDARD UNITS)	12/06/77-03/02/95	24	7.075	7.05	7.52	6.82	0.024	0.156	6.875	6.99	7.145	7.275
00400p	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/06/77-03/02/95	24	0.084	0.089	0.151	0.03	0.001	0.028	0.055	0.072	0.102	0.133
00600p	NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/10/94	24	1.7	1.607	2.44	0.78	0.134	0.366	1.035	1.418	1.833	2.03
00605p	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	12/06/77-01/10/94	24	1.58	1.537	2.34	0.76	0.113	0.336	1.02	1.373	1.735	1.905
00608p	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	12/06/77-01/23/95	24	0.02	0.028	0.14	0.005	0.001	0.029	0.005	0.006	0.04	0.055
00615p	NITRITE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/23/95	24 ##	0.002	0.003	0.009	0.002	0.	0.002	0.002	0.002	0.002	0.008
00620p	NITRATE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/10/94	24	0.023	0.035	0.161	0.002	0.002	0.04	0.002	0.003	0.042	0.106
00625p	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	12/06/77-01/23/95	24	1.605	1.567	2.38	0.77	0.121	0.348	1.03	1.385	1.78	1.93
00630p	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	12/06/77-01/23/95	23	0.03	0.041	0.17	0.002	0.002	0.042	0.003	0.009	0.05	0.116
00640p	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	12/06/77-01/10/94	24	0.055	0.069	0.21	0.005	0.003	0.052	0.02	0.033	0.09	0.16
00665p	PHOSPHORUS, TOTAL (MG/L AS P)	12/06/77-03/02/95	24	0.009	0.01	0.041	0.002	0.	0.008	0.002	0.005	0.012	0.017
00671p	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	12/06/77-01/23/95	22 ##	0.002	0.002	0.007	0.002	0.	0.001	0.002	0.002	0.002	0.002
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/10/78-01/23/95	3	46.5	45.467	52.	37.9	50.503	7.107	**	**	**	**
00940p	CHLORIDE,TOTAL IN WATER MG/L	12/06/77-01/10/94	24	79.	69.208	113.	21.	994.607	31.537	22.5	36.75	98.75	108.5
00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	10/10/78-07/11/94	3	6.	7.333	14.	2.	37.333	6.11	**	**	**	**
39036p	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/10/78-06/07/93	24	182.5	174.667	232.	100.	1386.406	37.234	118.	143.25	205.	220.

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1984 - Station EVER0358

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076p	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/10/78-01/23/95	24	0.8	1.108	4.1	0.2	0.868	0.932	0.4	0.5	1.375	2.65
00080p	COLOR (PLATINUM-COBALT UNITS)	03/27/79-01/23/95	24	66.5	71.792	120.	36.	597.911	24.452	44.5	53.25	88.	115.
00094p	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/06/77-03/02/95	25	728.	712.28	927.	448.	15332.127	123.823	456.2	649.	793.	849.2
00299p	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/06/77-03/02/95	25	3.5	3.332	5.1	1.4	1.455	1.206	1.7	2.1	4.4	4.98
00301p	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	12/06/77-02/17/94	25	41.	38.52	60.	17.	164.427	12.823	20.6	26.	48.5	55.
00400p	PH (STANDARD UNITS)	12/06/77-03/02/95	25	7.17	7.146	7.5	6.7	0.042	0.204	6.86	7.	7.335	7.41
00400p	CONVERTED PH (STANDARD UNITS)	12/06/77-03/02/95	25	7.17	7.098	7.5	6.7	0.044	0.21	6.86	7.	7.335	7.41
00400p	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/06/77-03/02/95	25	0.068	0.08	0.2	0.032	0.002	0.041	0.039	0.046	0.1	0.139
00600p	NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/10/94	24	1.715	1.85	3.26	0.98	0.424	0.651	1.04	1.228	2.338	2.785
00605p	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	12/06/77-01/10/94	24	1.585	1.685	2.71	0.82	0.317	0.563	0.99	1.17	2.183	2.58
00608p	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	12/06/77-01/23/95	24	0.03	0.027	0.05	0.005	0.	0.011	0.01	0.02	0.03	0.04
00615p	NITRITE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/23/95	24	0.005	0.006	0.043	0.002	0.	0.008	0.002	0.002	0.007	0.01
00620p	NITRATE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/10/94	24	0.072	0.135	1.093	0.008	0.049	0.221	0.011	0.035	0.141	0.301
00625p	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	12/06/77-01/23/95	25	1.59	1.688	2.74	0.84	0.32	0.565	1.016	1.185	2.19	2.596
00630p	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	12/06/77-01/23/95	24	0.08	0.143	1.14	0.01	0.053	0.23	0.015	0.04	0.148	0.315
00640p	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	12/06/77-01/10/94	23	0.11	0.173	1.19	0.04	0.057	0.239	0.044	0.06	0.18	0.36
00665p	PHOSPHORUS, TOTAL (MG/L AS P)	12/06/77-03/02/95	24	0.014	0.015	0.032	0.002	0.	0.007	0.007	0.01	0.021	0.028
00671p	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	12/06/77-01/23/95	24 ##	0.002	0.005	0.014	0.002	0.	0.004	0.002	0.002	0.008	0.012
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/10/78-01/23/95	4	61.7	61.375	67.9	54.2	37.829	6.151	**	**	**	**
00940p	CHLORIDE,TOTAL IN WATER MG/L	12/06/77-01/10/94	24	93.	89.833	118.	44.	304.58	17.452	62.	78.75	100.75	109.5
00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	10/10/78-07/11/94	4	10.5	11.25	15.	9.	6.917	2.63	**	**	**	**
39036p	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/10/78-06/07/93	24	209.5	206.25	262.	140.	837.413	28.938	154.5	193.5	230.5	238.

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1985 - Station EVER0358

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076p	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/10/78-01/23/95	20	1.6	2.32	9.1	0.3	4.567	2.137	0.32	0.65	3.75	4.55
00080p	COLOR (PLATINUM-COBALT UNITS)	03/27/79-01/23/95	20	43.5	49.7	118.	19.	659.589	25.682	21.3	29.25	62.75	85.8
00094p	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/06/77-03/02/95	18	511.5	533.722	821.	315.	30170.683	173.697	326.7	358.75	671.75	809.3
00299p	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/06/77-03/02/95	19	4.	4.305	8.6	1.2	4.577	2.139	1.3	2.6	6.1	7.7
00301p	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	12/06/77-02/17/94	19	48.	48.316	97.	15.	524.895	22.911	16.	29.	63.	80.
00400p	PH (STANDARD UNITS)	12/06/77-03/02/95	19	7.1	7.166	8.03	6.7	0.114	0.337	6.8	6.9	7.44	7.56
00400p	CONVERTED PH (STANDARD UNITS)	12/06/77-03/02/95	19	7.1	7.064	8.03	6.7	0.125	0.353	6.8	6.9	7.44	7.56
00400p	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/06/77-03/02/95	19	0.079	0.086	0.2	0.009	0.003	0.053	0.028	0.036	0.126	0.158
00600p	NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/10/94	20	1.725	2.304	9.13	0.98	2.988	1.728	1.237	1.545	2.708	3.31
00605p	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	12/06/77-01/10/94	19	1.63	2.081	8.54	0.87	2.828	1.682	0.96	1.4	2.08	3.33
00608p	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	12/06/77-01/23/95	19	0.03	0.141	0.65	0.005	0.05	0.224	0.005	0.005	0.14	0.56
00615p	NITRITE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/23/95	20 ##	0.003	0.009	0.031	0.002	0.	0.01	0.002	0.002	0.017	0.025
00620p	NITRATE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/10/94	19	0.011	0.068	0.303	0.002	0.009	0.094	0.002	0.002	0.129	0.279
00625p	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	12/06/77-01/23/95	20	1.72	2.231	9.01	0.9	2.961	1.721	1.009	1.483	2.57	3.31
00630p	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	12/06/77-01/23/95	20	0.025	0.073	0.32	0.002	0.009	0.096	0.002	0.005	0.143	0.276
00640p	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	12/06/77-01/10/94	19	0.06	0.214	0.71	0.005	0.07	0.264	0.005	0.02	0.35	0.71
00665p	PHOSPHORUS, TOTAL (MG/L AS P)	12/06/77-03/02/95	20	0.024	0.043	0.12	0.002	0.002	0.039	0.002	0.008	0.08	0.096
00671p	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	12/06/77-01/23/95	20	0.005	0.009	0.039	0.002	0.	0.011	0.002	0.002	0.011	0.028
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/10/78-01/23/95	2	58.5	58.5	63.1	53.9	42.32	6.505	**	**	**	**
00940p	CHLORIDE,TOTAL IN WATER MG/L	12/06/77-01/10/94	20	43.	54.75	102.	22.	754.513	27.468	26.2	31.	76.75	101.
00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	10/10/78-07/11/94	2	7.	7.	10.	4.	18.	4.243	**	**	**	**
39036p	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/10/78-06/07/93	20	178.5	171.05	237.	109.	1409.208	37.539	117.7	129.	197.75	218.5

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1986 - Station EVER0358

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076p	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/10/78-01/23/95	23	0.8	1.013	3.	0.2	0.46	0.678	0.44	0.5	1.4	2.18
00080p	COLOR (PLATINUM-COBALT UNITS)	03/27/79-01/23/95	23	53.	52.522	78.	32.	97.534	9.876	40.2	45.	58.	64.6
00094p	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/06/77-03/02/95	23	418.	458.87	783.	318.	15963.3	126.346	337.2	382.	548.	679.4
00299p	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/06/77-03/02/95	23	3.6	3.87	11.8	1.1	5.183	2.277	1.4	2.1	5.1	5.8
00301p	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	12/06/77-02/17/94	23	40.	45.913	152.	14.	800.265	28.289	17.4	26.	57.	67.8
00400p	PH (STANDARD UNITS)	12/06/77-03/02/95	22	7.005	7.031	7.8	6.4	0.104	0.323	6.5	6.975	7.2	7.394
00400p	CONVERTED PH (STANDARD UNITS)	12/06/77-03/02/95	22	7.005	6.914	7.8	6.4	0.119	0.345	6.5	6.975	7.2	7.394
00400p	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/06/77-03/02/95	22	0.099	0.122	0.398	0.016	0.01	0.102	0.04	0.063	0.106	0.316
00600p	NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/10/94	23	1.65	1.956	5.71	1.06	1.114	1.055	1.248	1.48	1.92	3.666
00605p	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	12/06/77-01/10/94	23	1.52	1.862	5.66	1.02	1.146	1.071	1.184	1.41	1.84	3.646
00608p	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	12/06/77-01/23/95	23	0.02	0.022	0.05	0.005	0.	0.016	0.005	0.005	0.03	0.05
00615p	NITRITE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/23/95	23 ##	0.002	0.005	0.031	0.002	0.	0.007	0.002	0.002	0.004	0.013
00620p	NITRATE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/10/94	23	0.006	0.064	0.473	0.002	0.022	0.148	0.002	0.002	0.013	0.422
00625p	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	12/06/77-01/23/95	23	1.55	1.885	5.7	1.04	1.149	1.072	1.194	1.43	1.85	3.656
00630p	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	12/06/77-01/23/95	23	0.01	0.071	0.48	0.004	0.023	0.151	0.005	0.007	0.02	0.444
00640p	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	12/06/77-01/10/94	23	0.04	0.094	0.53	0.02	0.023	0.152	0.02	0.02	0.05	0.454
00665p	PHOSPHORUS, TOTAL (MG/L AS P)	12/06/77-03/02/95	23	0.01	0.018	0.127	0.002	0.001	0.025	0.005	0.008	0.017	0.033
00671p	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	12/06/77-01/23/95	23 ##	0.002	0.002	0.005	0.002	0.	0.001	0.002	0.002	0.002	0.002
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/10/78-01/23/95	3	56.8	57.7	66.7	49.6	73.71	8.585	**	**	**	**
00940p	CHLORIDE,TOTAL IN WATER MG/L	12/06/77-01/10/94	23	41.	56.957	214.	29.	1606.498	40.081	30.8	36.	73.	95.8
00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	10/10/78-07/11/94	2	3.5	3.5	4.	3.	0.5	0.707	**	**	**	**
39036p	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/10/78-06/07/93	23	140.	152.283	228.	2.5	2210.564	47.017	117.8	134.	182.	215.

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Annual Analysis for 1987 - Station EVER0358

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076p	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/10/78-01/23/95	19	0.8	1.316	4.5	0.3	1.168	1.081	0.4	0.6	2.2	2.5
00080p	COLOR (PLATINUM-COBALT UNITS)	03/27/79-01/23/95	19	37.	40.789	66.	24.	167.064	12.925	26.	30.	56.	60.
00094p	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/06/77-03/02/95	19	355.	397.895	700.	242.	16108.544	126.919	258.	324.	481.	664.
00299p	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/06/77-03/02/95	18	4.45	4.2	7.4	0.1	2.48	1.575	2.53	3.	5.05	6.05
00301p	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	12/06/77-02/17/94	18	50.	48.278	80.	1.	286.212	16.918	29.8	38.	57.75	70.1
00400p	PH (STANDARD UNITS)	12/06/77-03/02/95	19	7.1	7.074	7.6	6.7	0.048	0.218	6.8	6.9	7.2	7.3
00400p	CONVERTED PH (STANDARD UNITS)	12/06/77-03/02/95	19	7.1	7.024	7.6	6.7	0.05	0.224	6.8	6.9	7.2	7.3
00400p	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/06/77-03/02/95	19	0.079	0.095	0.2	0.025	0.002	0.046	0.05	0.063	0.126	0.158
00600p	NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/10/94	19	1.38	1.448	2.09	0.92	0.101	0.318	0.93	1.21	1.69	1.95
00605p	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	12/06/77-01/10/94	19	1.36	1.395	2.01	0.83	0.103	0.321	0.88	1.15	1.67	1.83
00608p	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	12/06/77-01/23/95	19 ##	0.005	0.013	0.07	0.005	0.	0.015	0.005	0.005	0.02	0.02
00615p	NITRITE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/23/95	19 ##	0.002	0.005	0.014	0.002	0.	0.003	0.002	0.002	0.007	0.008
00620p	NITRATE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/10/94	19	0.008	0.031	0.142	0.002	0.002	0.043	0.002	0.002	0.046	0.127
00625p	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	12/06/77-01/23/95	19	1.37	1.411	2.08	0.84	0.107	0.327	0.89	1.16	1.68	1.84
00630p	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	12/06/77-01/23/95	19	0.02	0.037	0.16	0.002	0.002	0.046	0.005	0.006	0.05	0.14
00640p	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	12/06/77-01/10/94	19	0.04	0.053	0.18	0.01	0.002	0.046	0.02	0.02	0.08	0.14
00665p	PHOSPHORUS, TOTAL (MG/L AS P)	12/06/77-03/02/95	19	0.012	0.015	0.073	0.006	0.	0.015	0.007	0.009	0.016	0.022
00671p	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	12/06/77-01/23/95	19	0.005	0.006	0.012	0.002	0.	0.003	0.002	0.004	0.007	0.011
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/10/78-01/23/95	1	50.3	50.3	50.3	50.3	0.	0.	**	**	**	**
00940p	CHLORIDE,TOTAL IN WATER MG/L	12/06/77-01/10/94	19	34.	38.895	80.	16.	350.322	18.717	17.	25.	53.	75.
39036p	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/10/78-06/07/93	19	122.	133.	231.	57.	1998.778	44.708	93.	102.	160.	222.

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1988 - Station EVER0358

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076p	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/10/78-01/23/95	28	0.8	1.075	5.1	0.2	0.844	0.919	0.6	0.625	1.2	1.8
00080p	COLOR (PLATINUM-COBALT UNITS)	03/27/79-01/23/95	28	31.	41.25	81.	18.	434.491	20.844	20.	25.25	61.5	77.2
00094p	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/06/77-03/02/95	27	309.	383.	710.	219.	24162.385	155.443	255.8	287.	479.	702.
00299p	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/06/77-03/02/95	26	4.1	4.023	6.5	1.	1.491	1.221	2.	3.375	4.75	5.6
00301p	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	12/06/77-02/17/94	26	48.	46.962	71.	13.	179.878	13.412	24.7	39.	57.25	61.8
00400p	PH (STANDARD UNITS)	12/06/77-03/02/95	26	7.1	7.035	7.7	6.3	0.086	0.292	6.64	6.875	7.2	7.36
00400p	CONVERTED PH (STANDARD UNITS)	12/06/77-03/02/95	26	7.1	6.931	7.7	6.3	0.097	0.311	6.64	6.875	7.2	7.36
00400p	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/06/77-03/02/95	26	0.079	0.117	0.501	0.02	0.01	0.101	0.045	0.063	0.134	0.235
00600p	NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/10/94	28	1.19	1.163	1.67	0.61	0.084	0.29	0.775	0.925	1.383	1.615
00605p	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	12/06/77-01/10/94	28	1.155	1.126	1.63	0.59	0.082	0.287	0.754	0.895	1.318	1.594
00608p	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	12/06/77-01/23/95	28 ##	0.005	0.011	0.04	0.005	0.	0.011	0.005	0.005	0.01	0.031
00615p	NITRITE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/23/95	28 ##	0.002	0.003	0.016	0.002	0.	0.003	0.002	0.002	0.002	0.007
00620p	NITRATE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/10/94	28	0.008	0.018	0.139	0.002	0.001	0.029	0.002	0.005	0.018	0.062
00625p	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	12/06/77-01/23/95	28	1.17	1.14	1.66	0.6	0.082	0.287	0.764	0.905	1.328	1.604
00630p	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	12/06/77-01/23/95	28	0.01	0.023	0.15	0.005	0.001	0.03	0.006	0.009	0.02	0.062
00640p	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	12/06/77-01/10/94	28	0.03	0.038	0.16	0.02	0.001	0.03	0.02	0.02	0.04	0.081
00665p	PHOSPHORUS, TOTAL (MG/L AS P)	12/06/77-03/02/95	28	0.011	0.016	0.097	0.002	0.	0.018	0.007	0.008	0.014	0.034
00671p	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	12/06/77-01/23/95	28 ##	0.002	0.003	0.021	0.002	0.	0.004	0.002	0.002	0.002	0.005
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/10/78-01/23/95	2	42.8	42.8	47.1	38.5	36.98	6.081	**	**	**	**
00940p	CHLORIDE,TOTAL IN WATER MG/L	12/06/77-01/10/94	28	30.5	39.821	86.	16.	496.448	22.281	20.9	23.25	53.75	80.1
00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	10/10/78-07/11/94	2	4.	4.	4.	4.	0.	0.	**	**	**	**
39036p	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/10/78-06/07/93	28	127.5	141.25	229.	98.	1503.231	38.772	106.7	114.5	160.75	216.5

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1989 - Station EVER0358

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076p	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/10/78-01/23/95	17	2.1	2.235	4.9	0.1	2.251	1.5	0.34	0.75	3.45	4.34
00080p	COLOR (PLATINUM-COBALT UNITS)	03/27/79-01/23/95	17	30.	36.529	71.	17.	232.89	15.261	24.2	26.5	45.5	69.4
00094p	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/06/77-03/02/95	17	432.	442.176	553.	362.	3743.904	61.187	365.2	385.	496.5	529.8
00299p	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/06/77-03/02/95	17	4.1	4.112	7.8	0.	3.622	1.903	1.76	3.05	5.55	6.84
00301p	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	12/06/77-02/17/94	17	54.	62.471	207.	28.	1776.265	42.146	33.6	35.5	80.	115.
00400p	PH (STANDARD UNITS)	12/06/77-03/02/95	16	7.2	7.125	7.7	6.6	0.081	0.284	6.67	6.9	7.3	7.49
00400p	CONVERTED PH (STANDARD UNITS)	12/06/77-03/02/95	16	7.2	7.038	7.7	6.6	0.089	0.298	6.67	6.9	7.3	7.49
00400p	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/06/77-03/02/95	16	0.063	0.092	0.251	0.02	0.004	0.063	0.034	0.05	0.126	0.215
00600p	NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/10/94	17	1.52	1.474	2.	0.94	0.07	0.264	1.076	1.31	1.63	1.856
00605p	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	12/06/77-01/10/94	17	1.34	1.311	1.8	0.78	0.087	0.295	0.804	1.09	1.53	1.712
00608p	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	12/06/77-01/23/95	17	0.04	0.096	0.4	0.005	0.017	0.131	0.005	0.005	0.16	0.344
00615p	NITRITE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/23/95	17 ##	0.002	0.007	0.024	0.002	0.	0.008	0.002	0.002	0.011	0.023
00620p	NITRATE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/10/94	16	0.018	0.061	0.271	0.004	0.008	0.092	0.004	0.007	0.061	0.242
00625p	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	12/06/77-01/23/95	17	1.45	1.408	1.81	0.92	0.068	0.261	0.976	1.25	1.61	1.762
00630p	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	12/06/77-01/23/95	17	0.02	0.065	0.29	0.008	0.009	0.095	0.008	0.01	0.065	0.258
00640p	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	12/06/77-01/10/94	17	0.07	0.163	0.64	0.02	0.046	0.215	0.02	0.025	0.255	0.592
00665p	PHOSPHORUS, TOTAL (MG/L AS P)	12/06/77-03/02/95	17	0.023	0.022	0.041	0.007	0.	0.01	0.008	0.013	0.031	0.037
00671p	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	12/06/77-01/23/95	17 ##	0.002	0.003	0.008	0.002	0.	0.002	0.002	0.002	0.002	0.008
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/10/78-01/23/95	1	61.3	61.3	61.3	61.3	0.	0.	**	**	**	**
00940p	CHLORIDE,TOTAL IN WATER MG/L	12/06/77-01/10/94	17	41.	43.	58.	32.	65.375	8.085	33.6	36.5	48.5	57.2
00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	10/10/78-07/11/94	1	6.	6.	6.	6.	0.	0.	**	**	**	**
39036p	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/10/78-06/07/93	17	159.	162.353	223.	130.	725.368	26.933	132.4	139.	187.5	201.4

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1990 - Station EVER0358

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076p	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/10/78-01/23/95	17	1.6	1.888	3.9	0.7	0.686	0.828	0.86	1.3	2.5	3.1
00080p	COLOR (PLATINUM-COBALT UNITS)	03/27/79-01/23/95	17	38.	40.471	75.	13.	226.015	15.034	23.4	31.5	47.5	68.6
00094p	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/06/77-03/02/95	17	366.	426.235	798.	258.	22563.941	150.213	263.6	316.	491.	690.
00299p	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/06/77-03/02/95	17	3.7	3.976	8.4	0.1	5.778	2.404	0.26	2.15	5.85	8.08
00301p	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	12/06/77-02/17/94	17	47.	48.059	101.	1.	854.934	29.239	3.4	27.5	69.5	101.
00400p	PH (STANDARD UNITS)	12/06/77-03/02/95	17	6.9	6.947	7.8	6.5	0.12	0.347	6.5	6.7	7.1	7.56
00400p	CONVERTED PH (STANDARD UNITS)	12/06/77-03/02/95	17	6.9	6.842	7.8	6.5	0.132	0.363	6.5	6.7	7.1	7.56
00400p	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/06/77-03/02/95	17	0.126	0.144	0.316	0.016	0.008	0.092	0.028	0.079	0.205	0.316
00600p	NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/10/94	17	1.32	1.376	1.88	1.05	0.061	0.247	1.114	1.205	1.49	1.848
00605p	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	12/06/77-01/10/94	17	1.2	1.282	1.79	0.98	0.063	0.25	1.052	1.075	1.475	1.742
00608p	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	12/06/77-01/23/95	17	0.04	0.041	0.09	0.005	0.001	0.031	0.005	0.008	0.07	0.09
00615p	NITRITE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/23/95	17 ##	0.002	0.005	0.014	0.002	0.	0.004	0.002	0.002	0.007	0.012
00620p	NITRATE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/10/94	17	0.037	0.047	0.129	0.002	0.001	0.037	0.002	0.016	0.077	0.117
00625p	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	12/06/77-01/23/95	17	1.24	1.324	1.8	1.03	0.057	0.238	1.078	1.15	1.485	1.76
00630p	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	12/06/77-01/23/95	17	0.04	0.052	0.13	0.002	0.002	0.039	0.005	0.02	0.08	0.13
00640p	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	12/06/77-01/10/94	17	0.09	0.094	0.17	0.005	0.003	0.054	0.017	0.05	0.15	0.17
00665p	PHOSPHORUS, TOTAL (MG/L AS P)	12/06/77-03/02/95	17	0.016	0.019	0.048	0.006	0.	0.012	0.007	0.011	0.026	0.041
00671p	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	12/06/77-01/23/95	17 ##	0.002	0.003	0.009	0.002	0.	0.002	0.002	0.002	0.005	0.007
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/10/78-01/23/95	4	58.	57.25	66.8	46.2	93.903	9.69	**	**	**	**
00940p	CHLORIDE,TOTAL IN WATER MG/L	12/06/77-01/10/94	17	31.	42.471	106.	18.	640.14	25.301	19.6	24.	48.5	90.
00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	10/10/78-07/11/94	4	7.	7.25	11.	4.	8.917	2.986	**	**	**	**
39036p	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/10/78-06/07/93	17	141.	142.176	193.	43.	1639.779	40.494	85.4	116.5	179.5	189.8

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1991 - Station EVER0358

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076p	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/10/78-01/23/95	23	1.3	1.691	3.9	0.7	0.737	0.859	0.94	1.1	2.1	3.02
00080p	COLOR (PLATINUM-COBALT UNITS)	03/27/79-01/23/95	23	73.	67.783	93.	29.	399.36	19.984	36.4	50.	85.	88.
00094p	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/06/77-03/02/95	46	565.	589.87	905.	252.	39366.249	198.409	305.8	435.	765.	848.7
00299p	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/06/77-03/02/95	45	3.9	3.871	8.	0.7	3.912	1.978	1.1	2.15	5.35	6.44
00301p	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	12/06/77-02/17/94	45	48.	46.644	100.	9.	539.234	23.221	14.	27.	62.5	77.8
00400p	PH (STANDARD UNITS)	12/06/77-03/02/95	42	6.93	6.872	8.7	6.	0.221	0.47	6.23	6.575	7.1	7.249
00400p	CONVERTED PH (STANDARD UNITS)	12/06/77-03/02/95	42	6.93	6.667	8.7	6.	0.265	0.514	6.23	6.575	7.1	7.249
00400p	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/06/77-03/02/95	42	0.118	0.215	1.	0.002	0.052	0.228	0.057	0.079	0.267	0.592
00600p	NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/10/94	23	1.46	1.437	2.03	0.52	0.18	0.424	0.708	1.24	1.8	1.87
00605p	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	12/06/77-01/10/94	23	1.38	1.287	1.72	0.25	0.178	0.422	0.654	0.9	1.68	1.71
00608p	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	12/06/77-01/23/95	23	0.02	0.033	0.14	0.005	0.001	0.036	0.005	0.005	0.04	0.096
00615p	NITRITE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/23/95	22	0.006	0.007	0.019	0.002	0.	0.005	0.002	0.002	0.008	0.016
00620p	NITRATE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/10/94	22	0.071	0.089	0.29	0.002	0.008	0.091	0.002	0.012	0.161	0.256
00625p	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	12/06/77-01/23/95	23	1.45	1.321	1.83	0.25	0.18	0.424	0.676	1.	1.7	1.742
00630p	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	12/06/77-01/23/95	23	0.08	0.106	0.31	0.004	0.01	0.098	0.007	0.02	0.19	0.282
00640p	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	12/06/77-01/10/94	23	0.11	0.14	0.36	0.02	0.013	0.115	0.024	0.04	0.21	0.34
00665p	PHOSPHORUS, TOTAL (MG/L AS P)	12/06/77-03/02/95	47	0.017	0.019	0.045	0.002	0.	0.011	0.006	0.01	0.027	0.035
00671p	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	12/06/77-01/23/95	22 ##	0.002	0.004	0.027	0.002	0.	0.006	0.002	0.002	0.003	0.014
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/10/78-01/23/95	6	71.4	67.717	79.3	51.	146.894	12.12	**	**	**	**
00940p	CHLORIDE,TOTAL IN WATER MG/L	12/06/77-01/10/94	23	71.	73.957	120.	22.	1078.043	32.834	23.2	49.	108.	115.4
00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	10/10/78-07/11/94	1	5.	5.	5.	5.	0.	0.	**	**	**	**
39036p	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/10/78-06/07/93	23	171.	177.435	254.	102.	2099.711	45.823	109.8	156.	227.	246.6

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1992 - Station EVER0358

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076p	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/10/78-01/23/95	19	1.3	1.468	4.6	0.4	0.762	0.873	0.7	0.9	1.7	2.
00080p	COLOR (PLATINUM-COBALT UNITS)	03/27/79-01/23/95	19	60.	56.632	91.	23.	576.135	24.003	24.	32.	78.	89.
00094p	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/06/77-03/02/95	35	526.	485.857	735.	256.	20397.714	142.821	275.2	341.	600.	671.
00299p	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/06/77-03/02/95	34	3.4	3.574	7.6	1.2	2.472	1.572	1.65	2.4	4.55	6.
00301p	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	12/06/77-02/17/94	34	38.5	41.912	85.	15.	295.234	17.182	21.5	30.75	52.75	66.
00400p	PH (STANDARD UNITS)	12/06/77-03/02/95	32	7.05	6.785	7.33	5.8	0.258	0.508	5.9	6.275	7.19	7.265
00400p	CONVERTED PH (STANDARD UNITS)	12/06/77-03/02/95	32	7.047	6.468	7.33	5.8	0.361	0.601	5.9	6.275	7.19	7.265
00400p	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/06/77-03/02/95	32	0.09	0.34	1.585	0.047	0.2	0.447	0.054	0.065	0.552	1.259
00600p	NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/10/94	19	1.35	1.318	1.73	0.82	0.049	0.22	0.99	1.19	1.48	1.55
00605p	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	12/06/77-01/10/94	19	1.32	1.273	1.71	0.79	0.05	0.223	0.91	1.12	1.43	1.51
00608p	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	12/06/77-01/23/95	19 ##	0.005	0.014	0.04	0.005	0.	0.013	0.005	0.005	0.02	0.04
00615p	NITRITE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/23/95	19 ##	0.002	0.003	0.006	0.002	0.	0.001	0.002	0.002	0.002	0.006
00620p	NITRATE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/10/94	19	0.016	0.026	0.177	0.002	0.002	0.041	0.002	0.004	0.026	0.073
00625p	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	12/06/77-01/23/95	19	1.33	1.289	1.73	0.8	0.05	0.223	0.95	1.13	1.45	1.52
00630p	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	12/06/77-01/23/95	19	0.02	0.029	0.18	0.002	0.002	0.042	0.002	0.008	0.03	0.08
00640p	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	12/06/77-01/10/94	19	0.03	0.045	0.19	0.02	0.002	0.041	0.02	0.02	0.05	0.09
00665p	PHOSPHORUS, TOTAL (MG/L AS P)	12/06/77-03/02/95	37	0.009	0.013	0.047	0.002	0.	0.011	0.002	0.006	0.018	0.033
00671p	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	12/06/77-01/23/95	19	0.006	0.007	0.028	0.002	0.	0.006	0.002	0.004	0.008	0.015
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/10/78-01/23/95	8	54.85	51.938	61.	41.4	55.04	7.419	**	**	**	**
00940p	CHLORIDE,TOTAL IN WATER MG/L	12/06/77-01/10/94	19	63.	53.632	88.	18.	547.69	23.403	23.	25.	70.	83.
00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	10/10/78-07/11/94	1	16.	16.	16.	16.	0.	0.	**	**	**	**
39036p	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/10/78-06/07/93	19	160.	153.474	208.	107.	970.374	31.151	108.	119.	168.	199.

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1993 - Station EVER0358

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076p	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/10/78-01/23/95	20	1.15	1.285	2.4	0.5	0.287	0.535	0.61	0.825	1.575	2.18
00080p	COLOR (PLATINUM-COBALT UNITS)	03/27/79-01/23/95	20	50.5	43.8	65.	18.	237.116	15.399	23.1	28.	56.75	63.5
00094p	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/06/77-03/02/95	41	608.	582.512	731.	345.	8481.206	92.093	398.4	541.5	642.5	670.8
00299p	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/06/77-03/02/95	40	3.7	3.415	6.9	0.6	2.336	1.528	0.88	2.225	4.6	5.1
00301p	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	12/06/77-02/17/94	40	44.	40.375	76.	7.	294.138	17.15	11.1	26.5	53.	60.
00400p	PH (STANDARD UNITS)	12/06/77-03/02/95	40	7.24	7.18	7.43	6.09	0.051	0.225	6.95	7.115	7.278	7.389
00400p	CONVERTED PH (STANDARD UNITS)	12/06/77-03/02/95	40	7.24	7.074	7.43	6.09	0.062	0.249	6.95	7.115	7.278	7.389
00400p	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/06/77-03/02/95	40	0.058	0.084	0.813	0.037	0.015	0.121	0.041	0.053	0.077	0.112
00600p	NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/10/94	20	1.445	1.394	2.08	0.5	0.109	0.331	1.062	1.183	1.575	1.792
00605p	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	12/06/77-01/10/94	20	1.415	1.347	2.05	0.25	0.134	0.366	1.023	1.138	1.563	1.753
00608p	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	12/06/77-01/23/95	20 ##	0.005	0.014	0.03	0.005	0.	0.012	0.005	0.005	0.03	0.03
00615p	NITRITE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/23/95	19 ##	0.002	0.002	0.004	0.002	0.	0.001	0.002	0.002	0.002	0.004
00620p	NITRATE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/10/94	19	0.011	0.016	0.064	0.002	0.	0.015	0.002	0.004	0.022	0.037
00625p	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	12/06/77-01/23/95	20	1.425	1.363	2.06	0.25	0.135	0.367	1.053	1.148	1.573	1.772
00630p	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	12/06/77-01/23/95	20	0.015	0.019	0.07	0.002	0.	0.016	0.005	0.008	0.028	0.039
00640p	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	12/06/77-01/10/94	20	0.04	0.036	0.08	0.01	0.	0.016	0.02	0.02	0.04	0.05
00665p	PHOSPHORUS, TOTAL (MG/L AS P)	12/06/77-03/02/95	44	0.009	0.009	0.031	0.002	0.	0.004	0.006	0.007	0.011	0.012
00671p	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	12/06/77-01/23/95	20	0.004	0.004	0.009	0.002	0.	0.002	0.002	0.003	0.005	0.007
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/10/78-01/23/95	6	51.3	49.45	59.7	35.9	86.267	9.288	**	**	**	**
00940p	CHLORIDE,TOTAL IN WATER MG/L	12/06/77-01/10/94	20	78.	69.45	96.	23.	474.682	21.787	31.7	49.25	85.5	90.8
00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	10/10/78-07/11/94	4	9.	8.75	11.	6.	4.917	2.217	**	**	**	**
39036p	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/10/78-06/07/93	9	170.	169.333	192.	143.	249.5	15.796	143.	157.	183.	192.

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1994 - Station EVER0358

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076p	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/10/78-01/23/95	13	0.9	1.	2.	0.4	0.253	0.503	0.44	0.6	1.25	1.96
00080p	COLOR (PLATINUM-COBALT UNITS)	03/27/79-01/23/95	13	33.	34.269	66.	0.5	346.359	18.611	8.3	21.5	50.	63.2
00094p	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/06/77-03/02/95	37	476.	511.108	824.	285.	26130.821	161.65	329.4	373.5	671.5	766.
00299p	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/06/77-03/02/95	36	3.45	3.853	6.8	1.5	1.885	1.373	2.21	2.925	4.85	6.03
00301p	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	12/06/77-02/17/94	5	35.	40.2	66.	22.	317.2	17.81	**	**	**	**
00400p	PH (STANDARD UNITS)	12/06/77-03/02/95	36	7.28	7.239	7.49	6.79	0.033	0.18	6.961	7.098	7.375	7.456
00400p	CONVERTED PH (STANDARD UNITS)	12/06/77-03/02/95	36	7.28	7.2	7.49	6.79	0.034	0.185	6.961	7.097	7.375	7.456
00400p	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/06/77-03/02/95	36	0.052	0.063	0.162	0.032	0.001	0.031	0.035	0.042	0.08	0.109
00600p	NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/10/94	1	1.03	1.03	1.03	1.03	0.	0.	**	**	**	**
00605p	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	12/06/77-01/10/94	1	0.99	0.99	0.99	0.99	0.	0.	**	**	**	**
00608p	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	12/06/77-01/23/95	13	0.01	0.012	0.04	0.005	0.	0.01	0.005	0.005	0.015	0.032
00615p	NITRITE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/23/95	13 ##	0.002	0.002	0.006	0.002	0.	0.001	0.002	0.002	0.002	0.004
00620p	NITRATE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/10/94	1	0.007	0.007	0.007	0.007	0.	0.	**	**	**	**
00625p	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	12/06/77-01/23/95	13	1.22	1.277	2.62	0.57	0.227	0.476	0.714	1.01	1.4	2.196
00630p	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	12/06/77-01/23/95	13	0.02	0.03	0.1	0.008	0.001	0.028	0.008	0.009	0.05	0.084
00640p	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	12/06/77-01/10/94	1	0.03	0.03	0.03	0.03	0.	0.	**	**	**	**
00665p	PHOSPHORUS, TOTAL (MG/L AS P)	12/06/77-03/02/95	45	0.008	0.008	0.016	0.002	0.	0.003	0.005	0.006	0.01	0.013
00671p	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	12/06/77-01/23/95	13 ##	0.002	0.005	0.023	0.002	0.	0.007	0.002	0.002	0.005	0.02
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	08/16/78-12/07/94	3	20.9	18.667	21.6	13.5	20.143	4.488	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/10/78-01/23/95	6	55.85	54.067	68.5	32.8	201.159	14.183	**	**	**	**
00940p	CHLORIDE,TOTAL IN WATER MG/L	12/06/77-01/10/94	1	36.	36.	36.	36.	0.	0.	**	**	**	**
00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	10/10/78-07/11/94	1	9.	9.	9.	9.	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

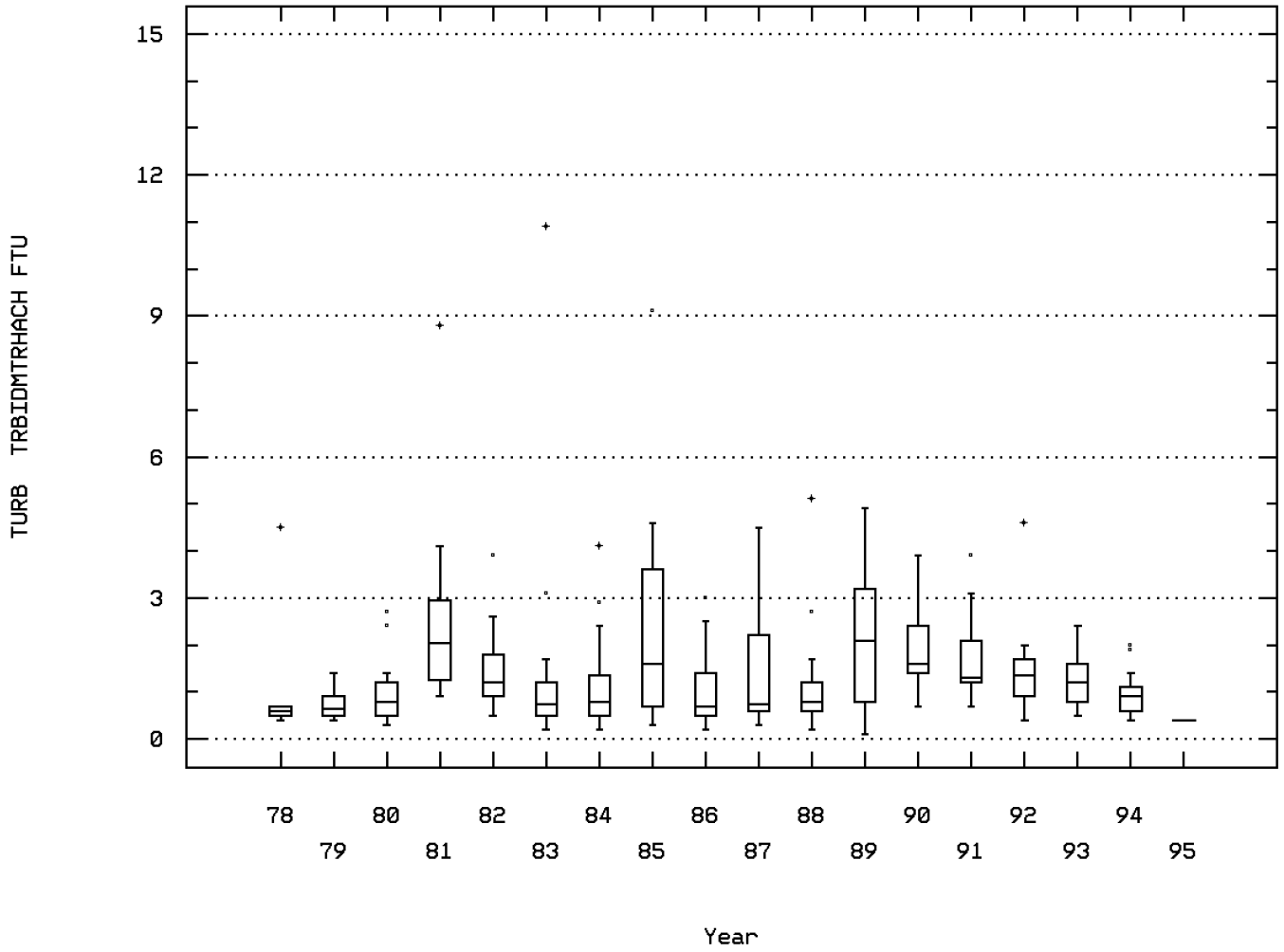
Annual Analysis for 1995 - Station EVER0358

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076p	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/10/78-01/23/95	1	0.4	0.4	0.4	0.4	0.	0.	**	**	**	**
00080p	COLOR (PLATINUM-COBALT UNITS)	03/27/79-01/23/95	1	31.	31.	31.	31.	0.	0.	**	**	**	**
00094p	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/06/77-03/02/95	7	456.	466.714	540.	389.	2485.238	49.852	**	**	**	**
00299p	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/06/77-03/02/95	7	6.1	5.6	6.6	3.9	1.	1.	**	**	**	**
00400p	PH (STANDARD UNITS)	12/06/77-03/02/95	7	7.34	7.35	7.5	7.21	0.01	0.098	**	**	**	**
00400p	CONVERTED PH (STANDARD UNITS)	12/06/77-03/02/95	7	7.34	7.341	7.5	7.21	0.01	0.099	**	**	**	**
00400p	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/06/77-03/02/95	7	0.046	0.046	0.062	0.032	0.	0.01	**	**	**	**
00608p	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	12/06/77-01/23/95	1	0.05	0.05	0.05	0.05	0.	0.	**	**	**	**
00615p	NITRITE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/23/95	1 ##	0.002	0.002	0.002	0.002	0.	0.	**	**	**	**
00625p	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	12/06/77-01/23/95	1	1.13	1.13	1.13	1.13	0.	0.	**	**	**	**
00630p	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	12/06/77-01/23/95	1	0.008	0.008	0.008	0.008	0.	0.	**	**	**	**
00665p	PHOSPHORUS, TOTAL (MG/L AS P)	12/06/77-03/02/95	8	0.005	0.005	0.006	0.002	0.	0.001	**	**	**	**
00671p	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	12/06/77-01/23/95	1 ##	0.002	0.002	0.002	0.002	0.	0.	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/10/78-01/23/95	1	53.9	53.9	53.9	53.9	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Station: EVER0358 Parameter Code: 00076

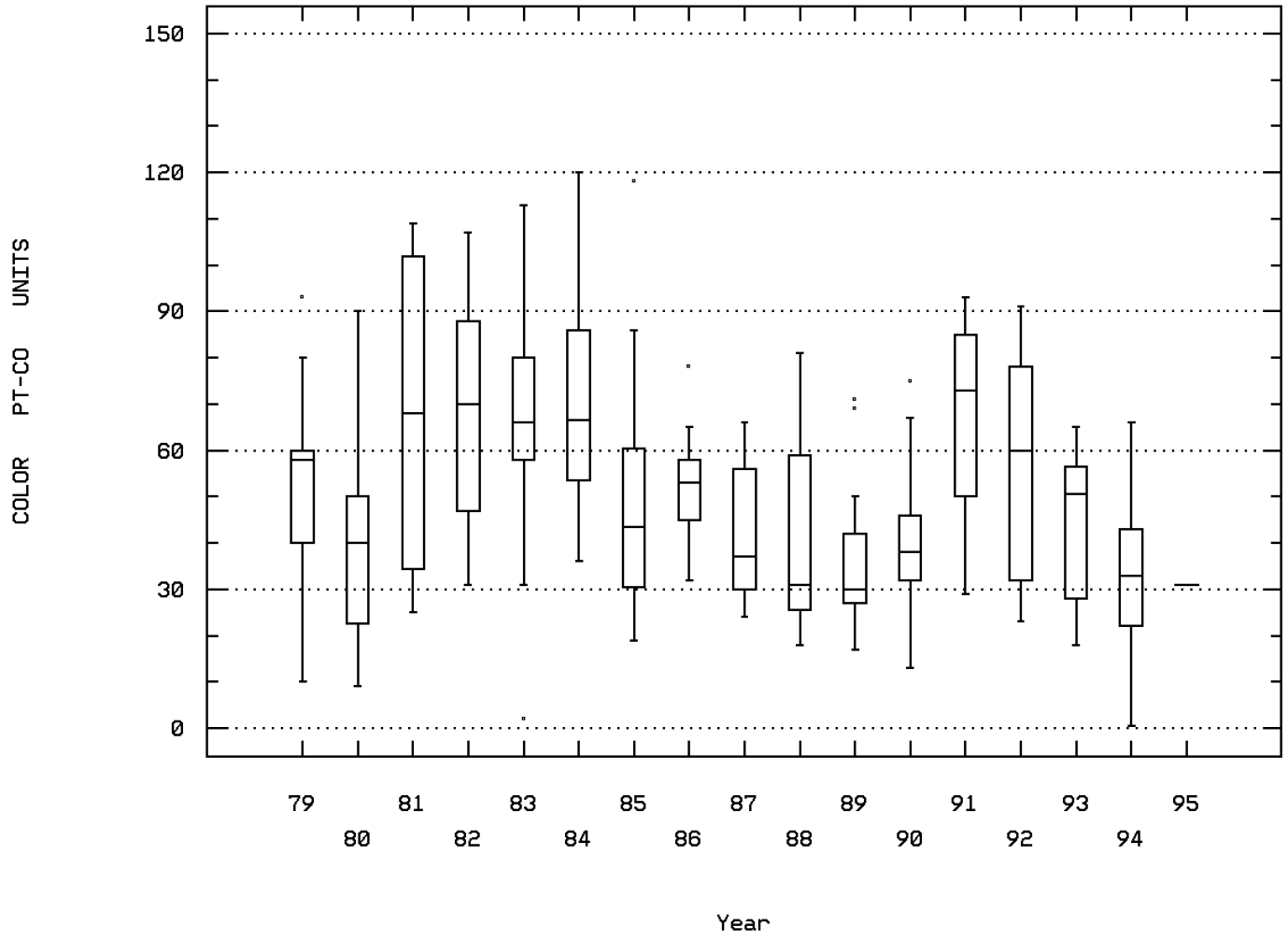
TURBIDITY,HACH TURBIDIMETER (FORMAZIN T



WESTERN DADE ON US41 2.3 MILES WEST OF

Station: EVER0358 Parameter Code: 00080

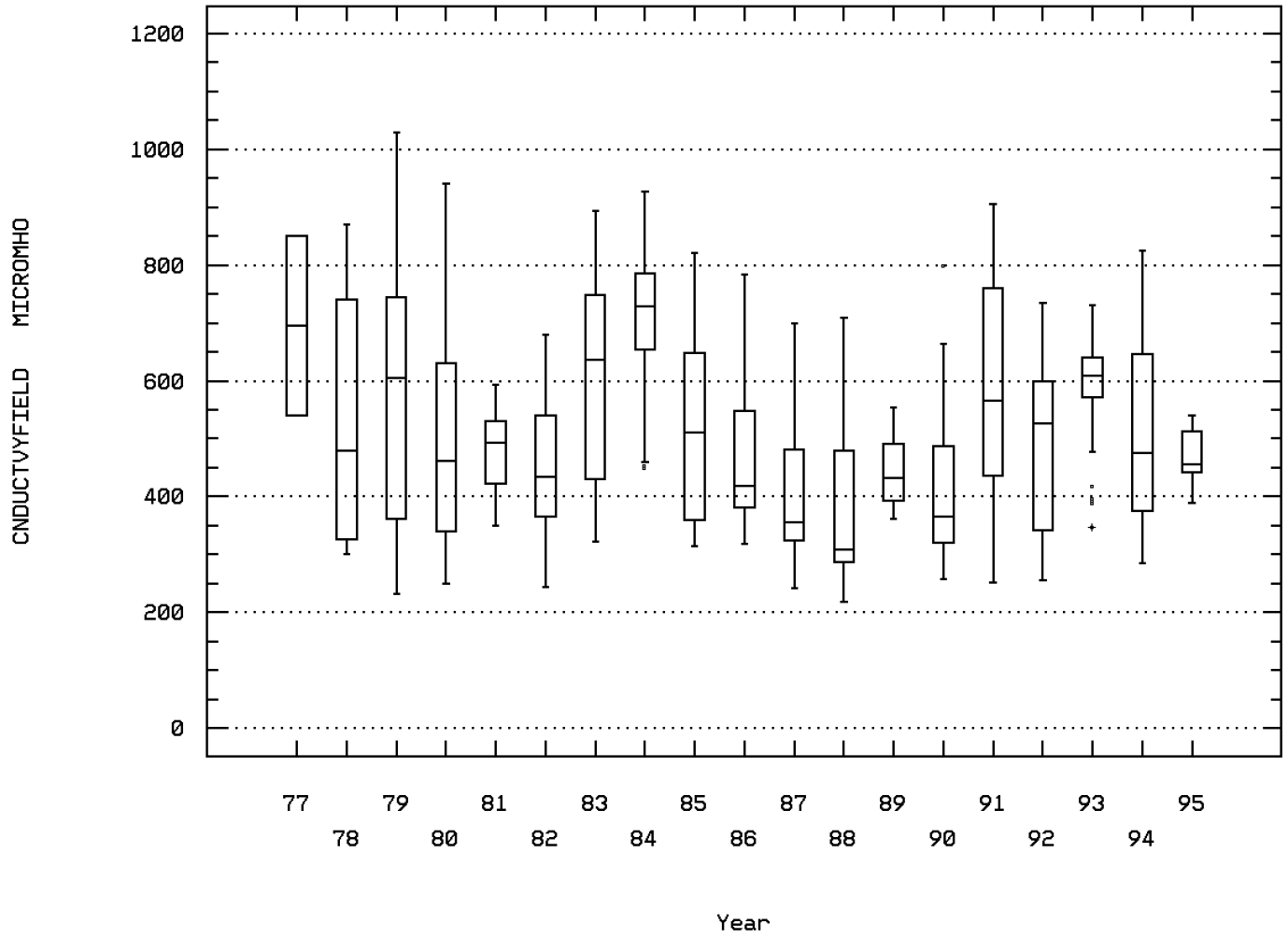
COLOR (PLATINUM-COBALT UNITS)



WESTERN DADE ON US41 2.3 MILES WEST OF

Station: EVER0358 Parameter Code: 00094

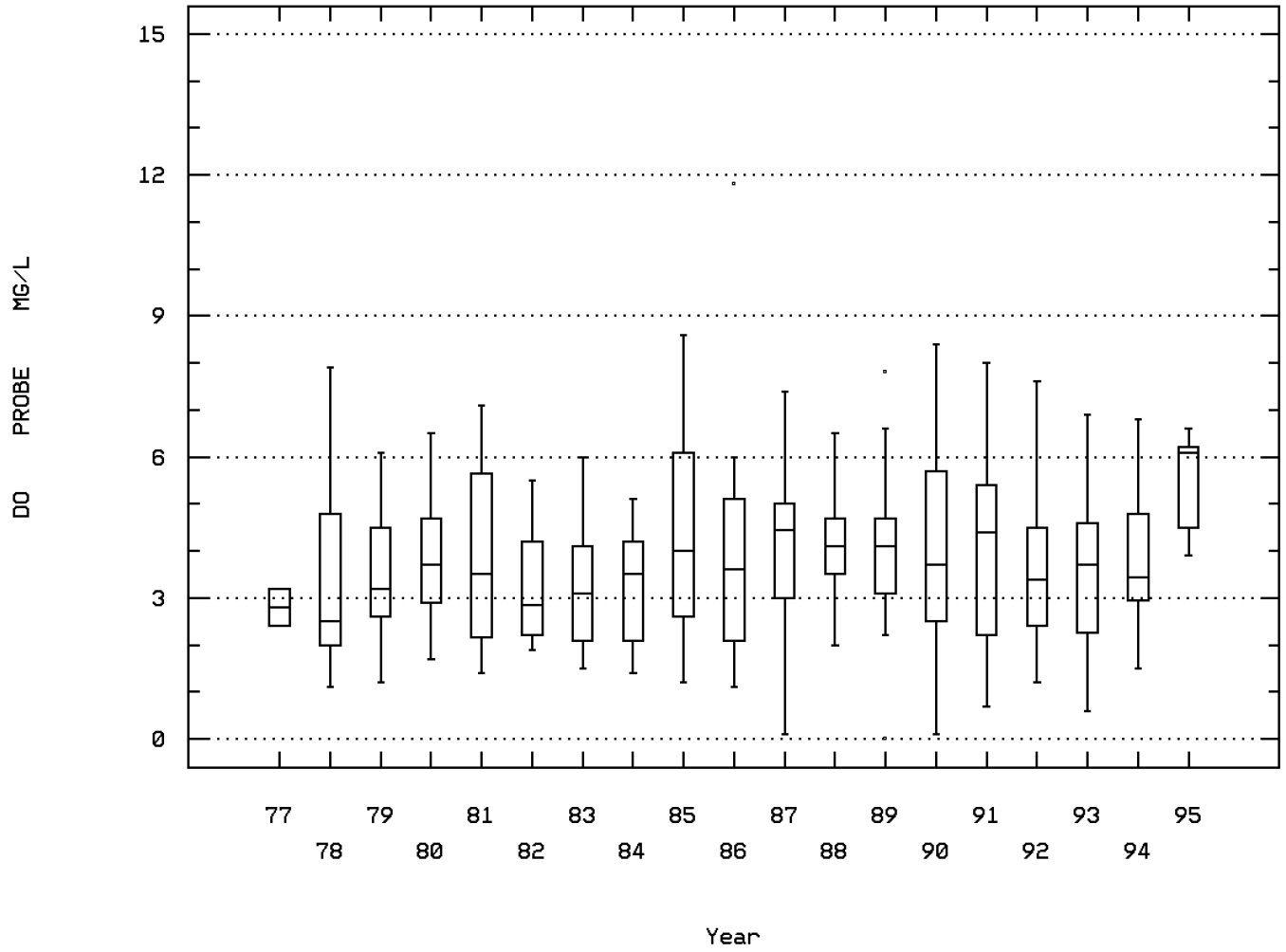
SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @



WESTERN DADE ON US41 2.3 MILES WEST OF

Station: EVER0358 Parameter Code: 00299

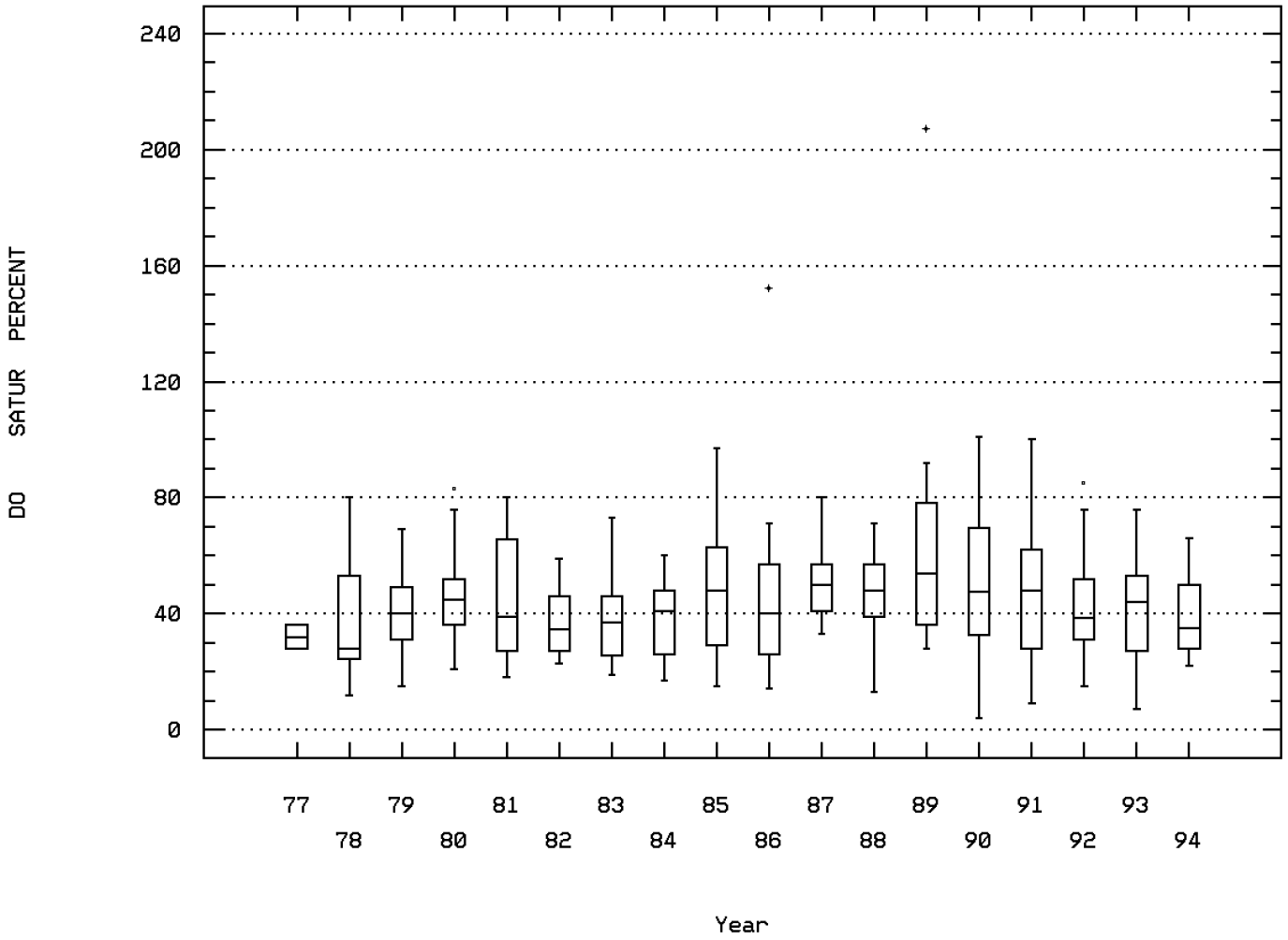
OXYGEN ,DISSOLVED, ANALYSIS BY PROBE



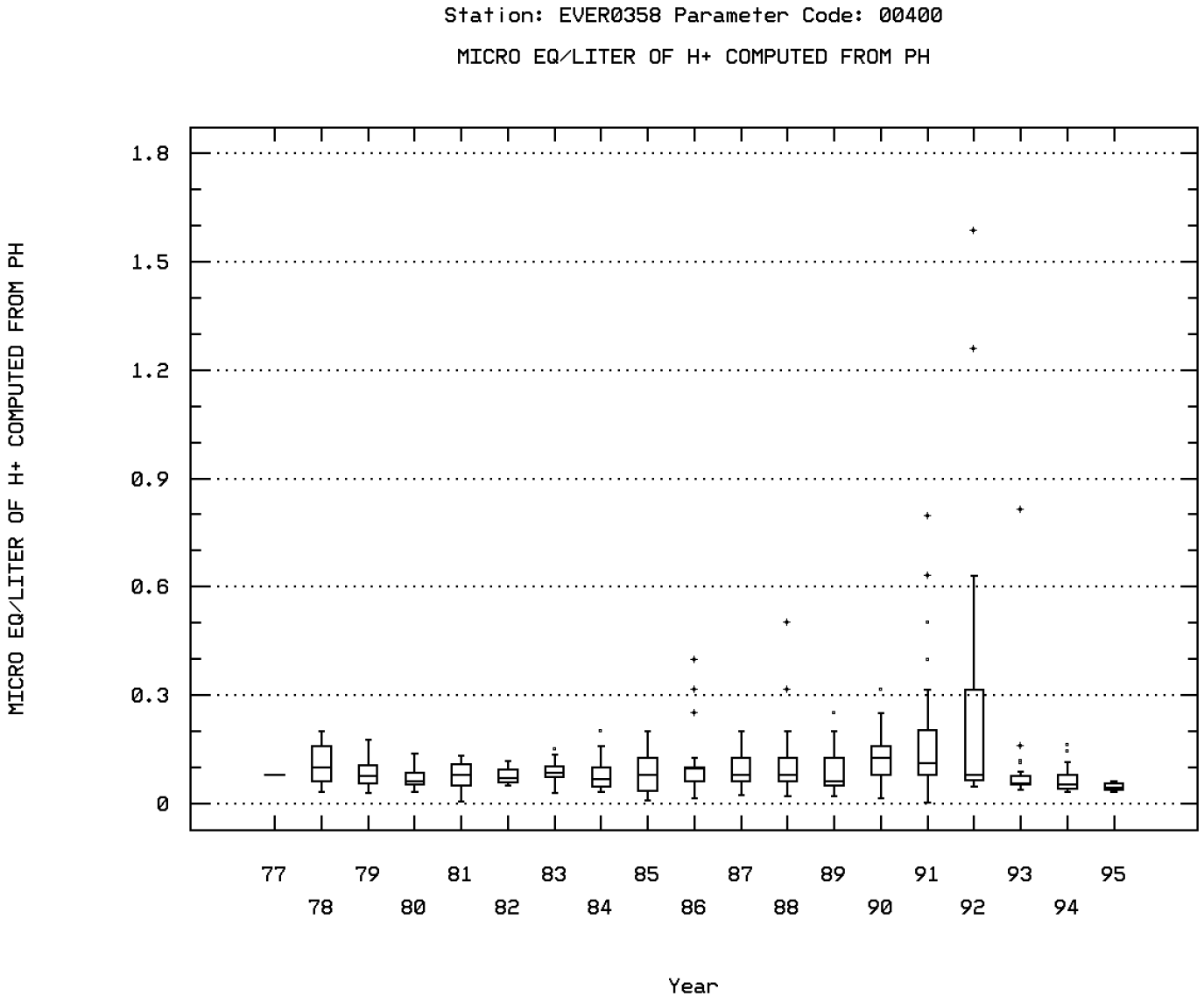
WESTERN DADE ON US41 2.3 MILES WEST OF

Station: EVER0358 Parameter Code: 00301

OXYGEN, DISSOLVED, PERCENT OF SATURATIO



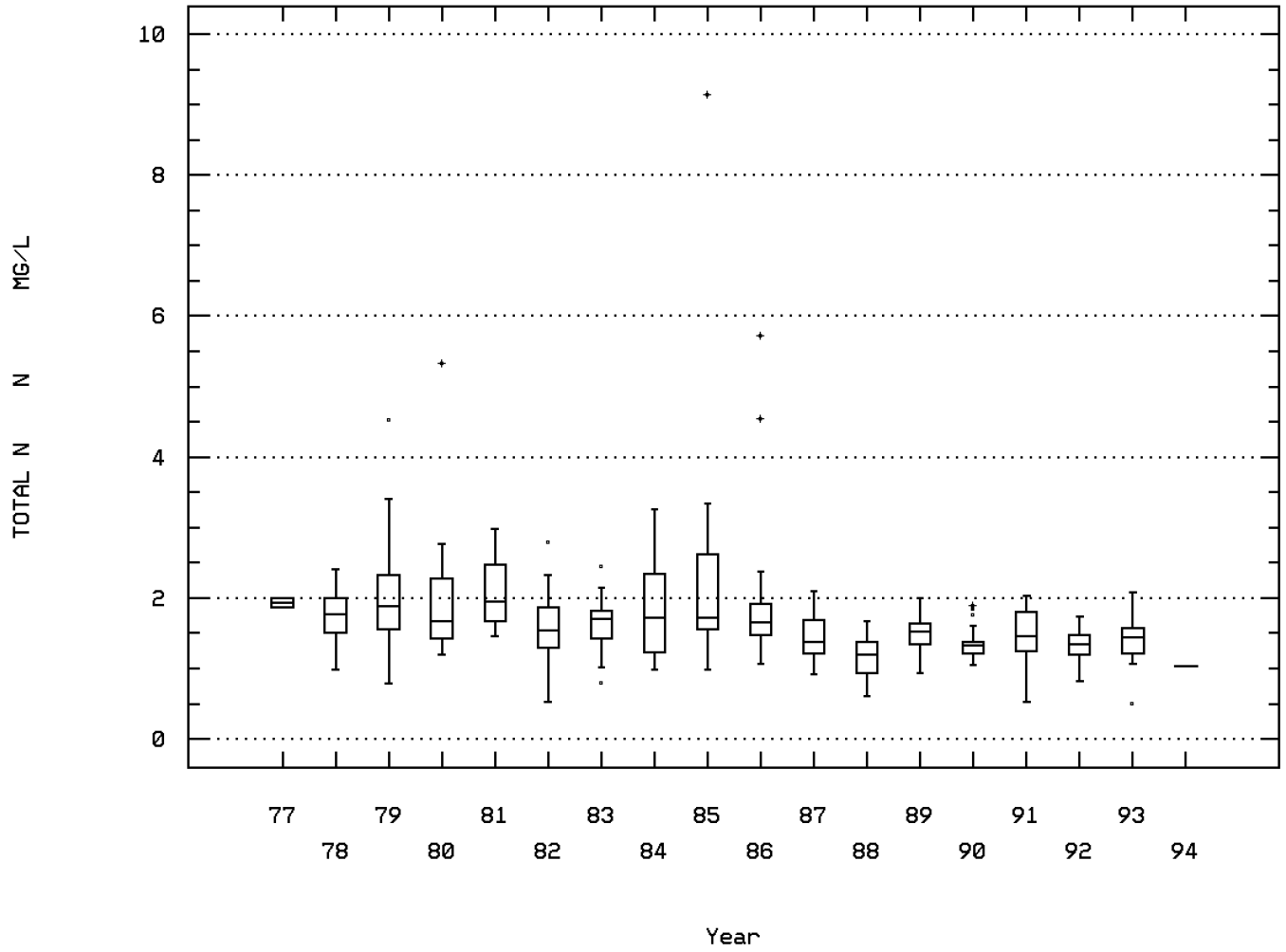
WESTERN DADE ON US41 2.3 MILES WEST OF



WESTERN DADE ON US41 2.3 MILES WEST OF

Station: EVER0358 Parameter Code: 00600

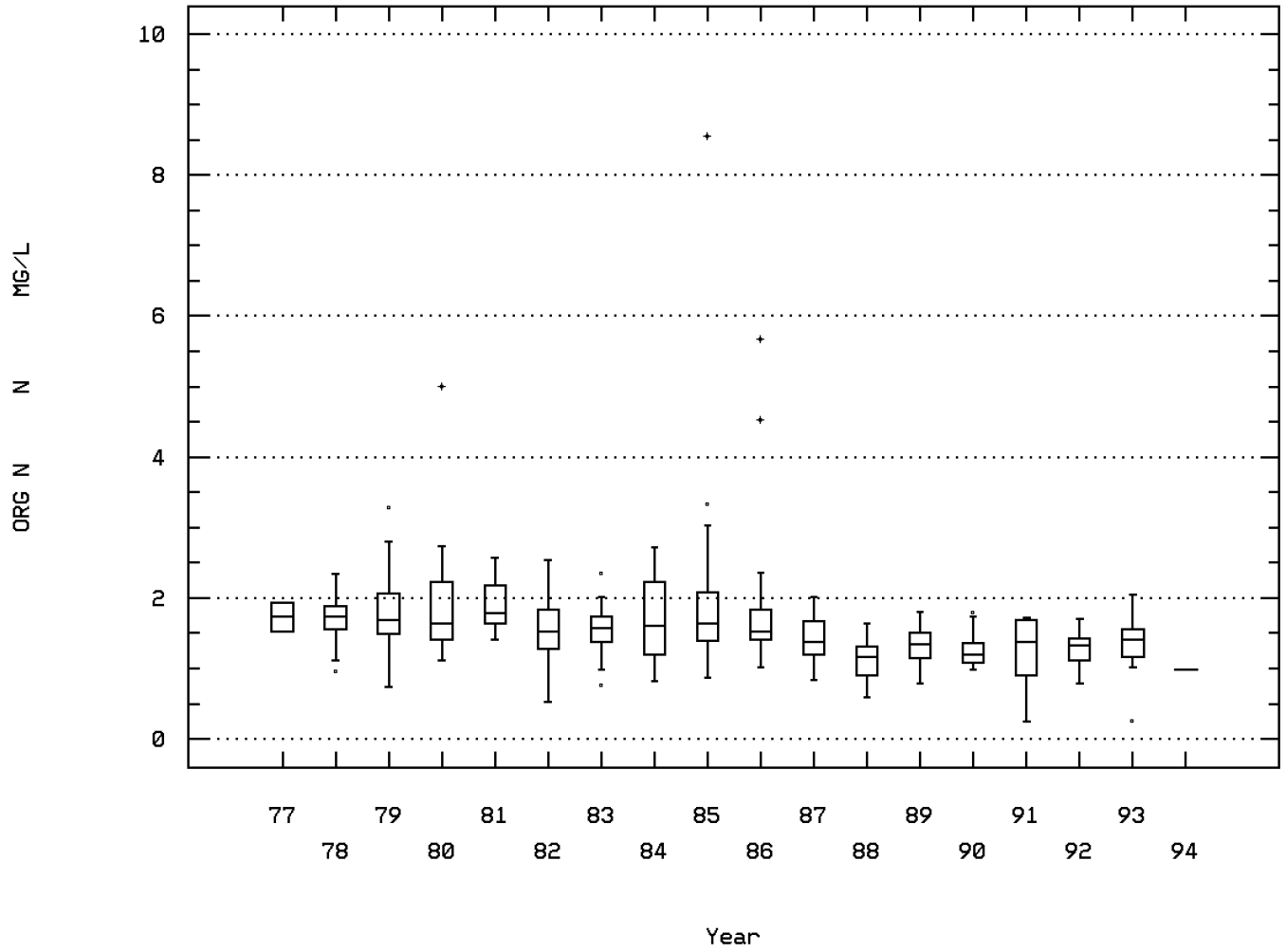
NITROGEN, TOTAL (MG/L AS N)



WESTERN DADE ON US41 2.3 MILES WEST OF

Station: EVER0358 Parameter Code: 00605

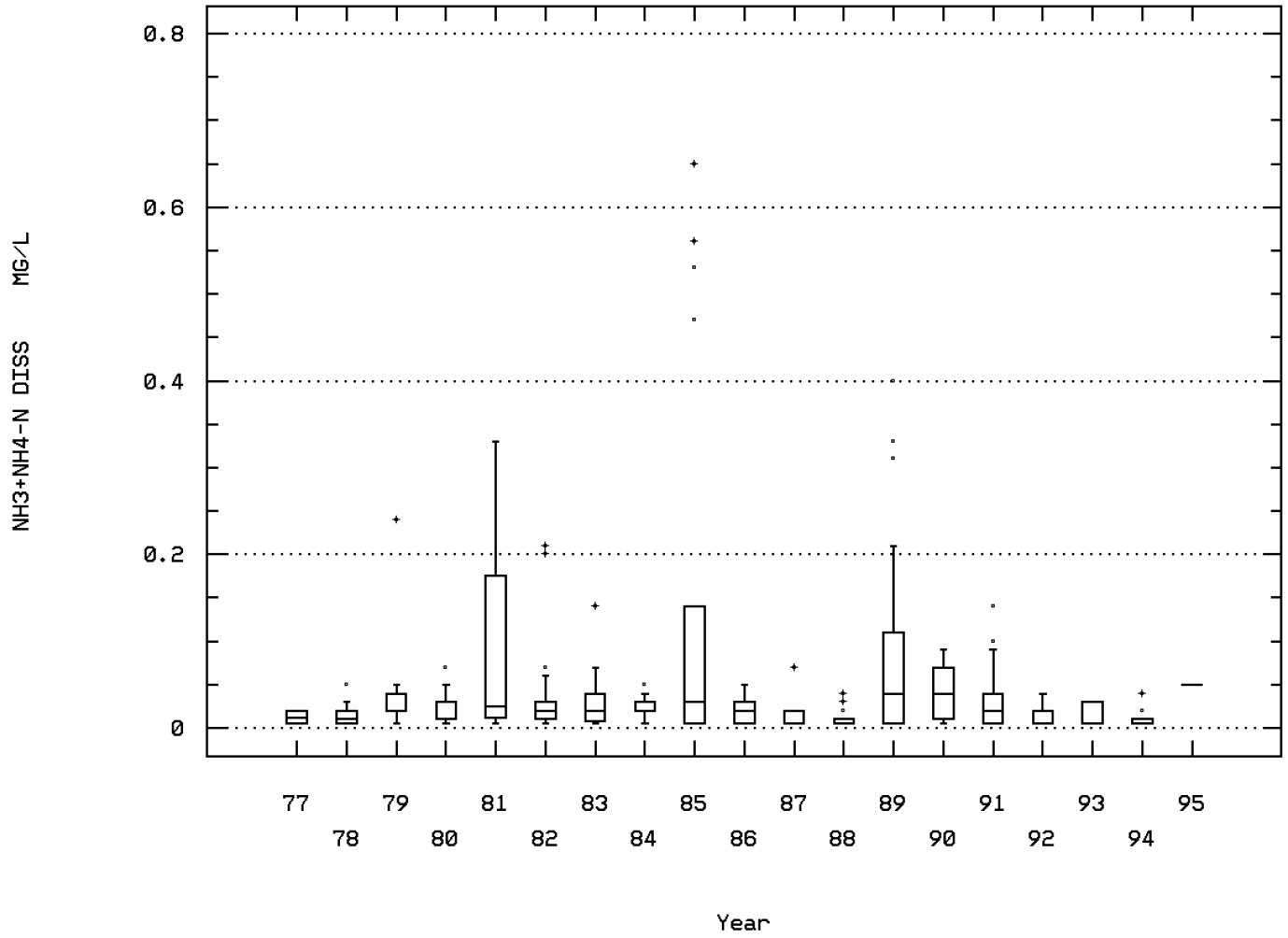
NITROGEN, ORGANIC, TOTAL (MG/L AS N)



WESTERN DADE ON US41 2.3 MILES WEST OF

Station: EVER0358 Parameter Code: 00608

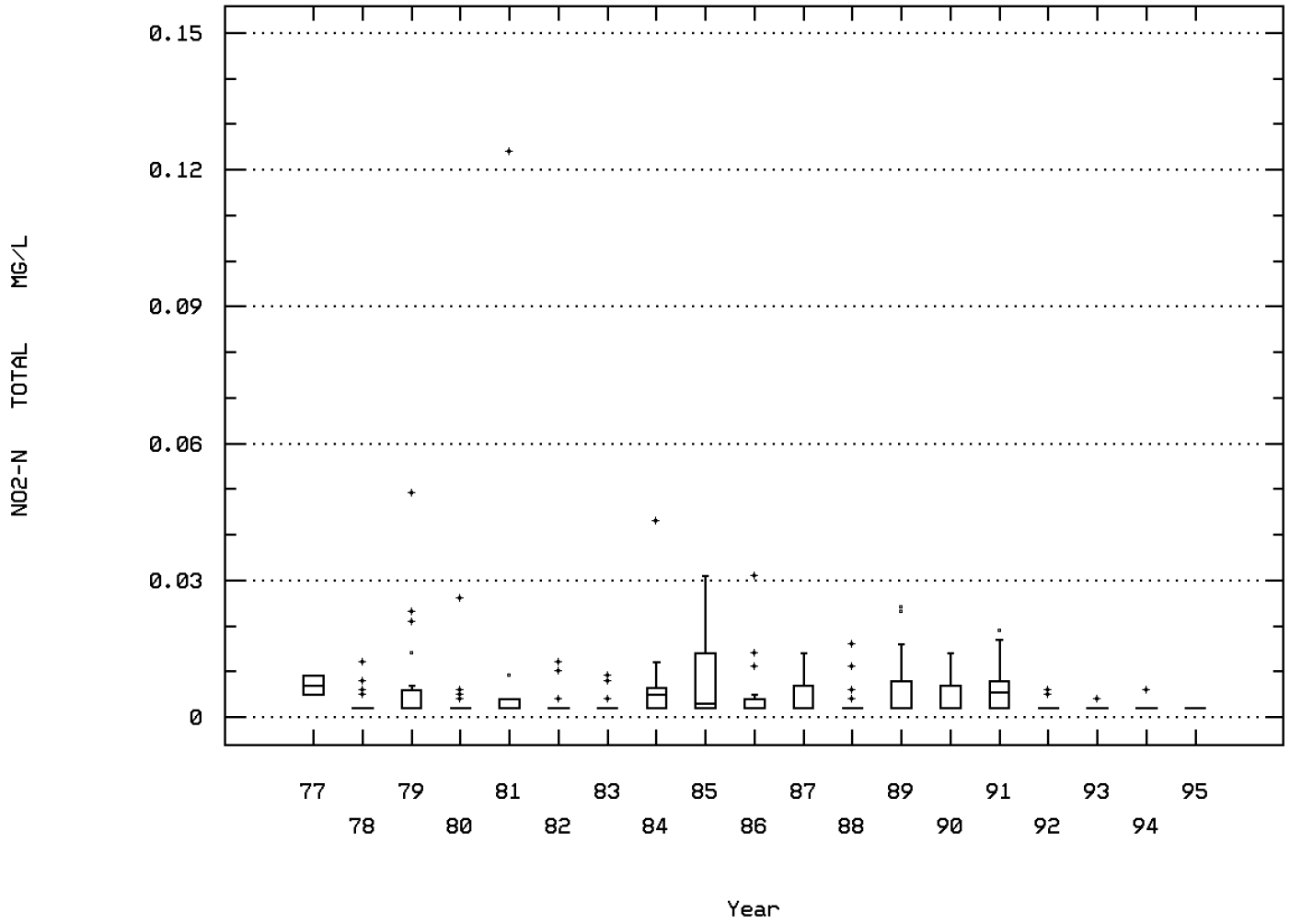
NITROGEN, AMMONIA, DISSOLVED (MG/L AS N



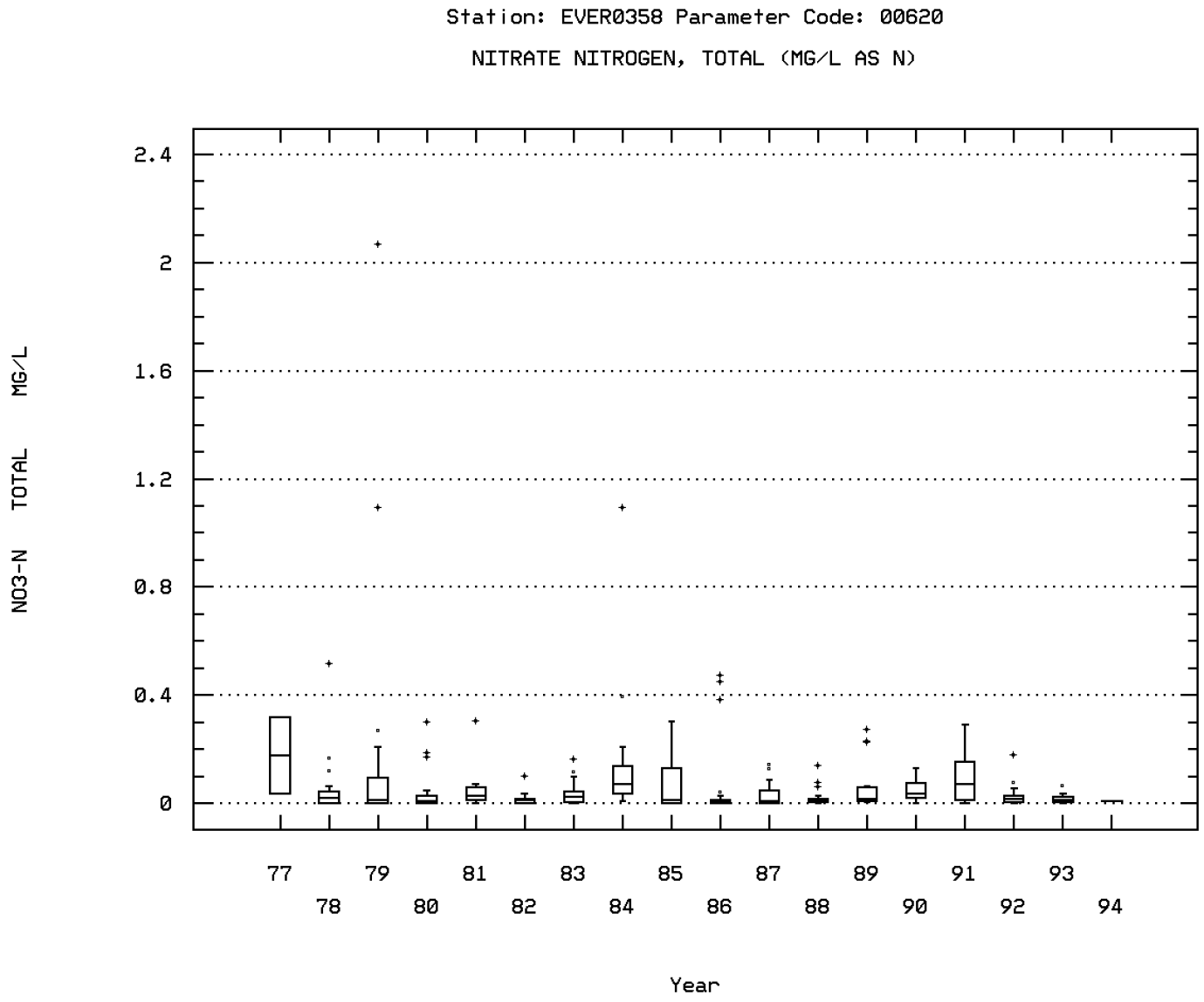
WESTERN DADE ON US41 2.3 MILES WEST OF

Station: EVER0358 Parameter Code: 00615

NITRITE NITROGEN, TOTAL (MG/L AS N)



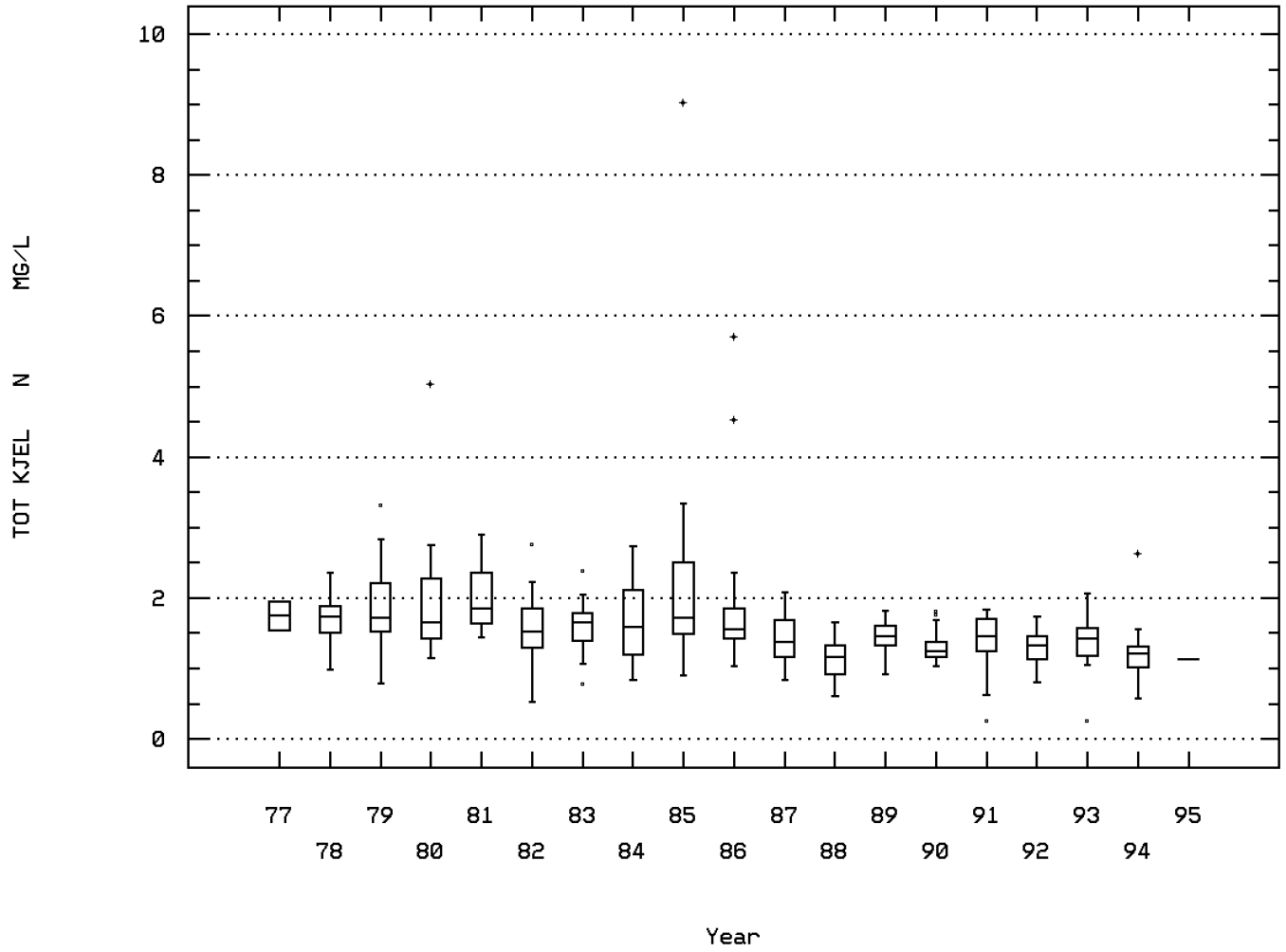
WESTERN DADE ON US41 2.3 MILES WEST OF



WESTERN DADE ON US41 2.3 MILES WEST OF

Station: EVER0358 Parameter Code: 00625

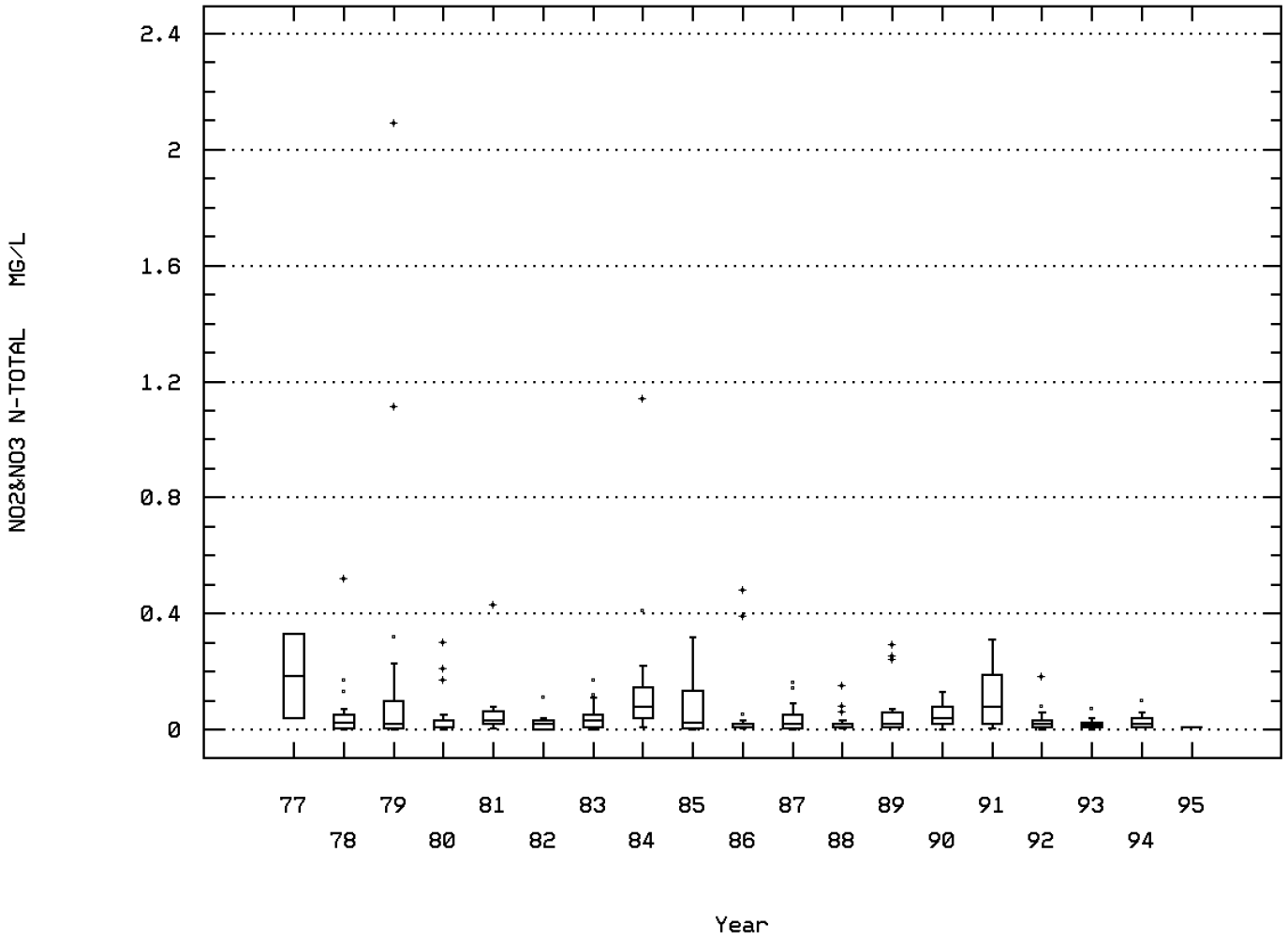
NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)



WESTERN DADE ON US41 2.3 MILES WEST OF

Station: EVER0358 Parameter Code: 00630

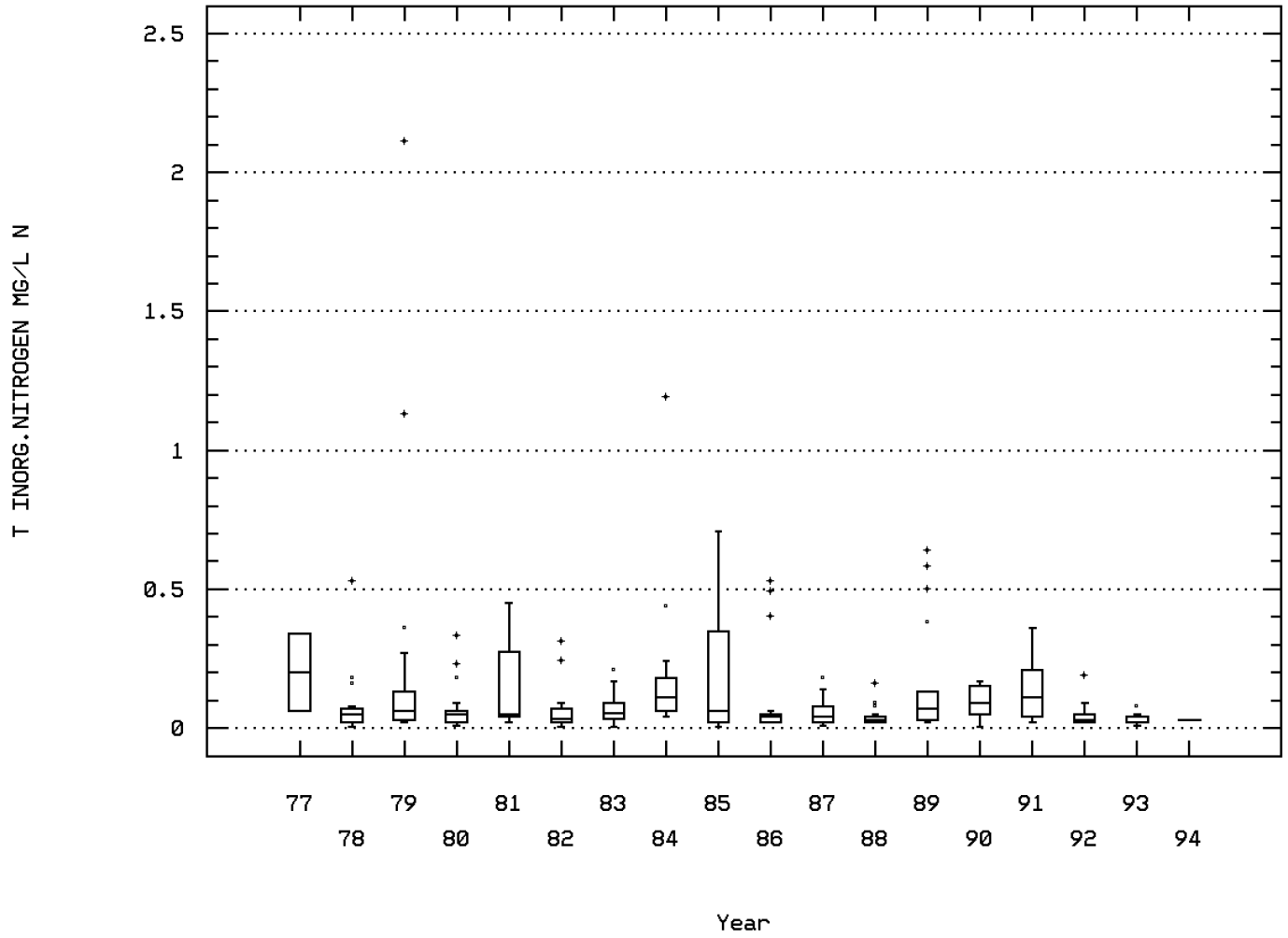
NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/



WESTERN DADE ON US41 2.3 MILES WEST OF

Station: EVER0358 Parameter Code: 00640

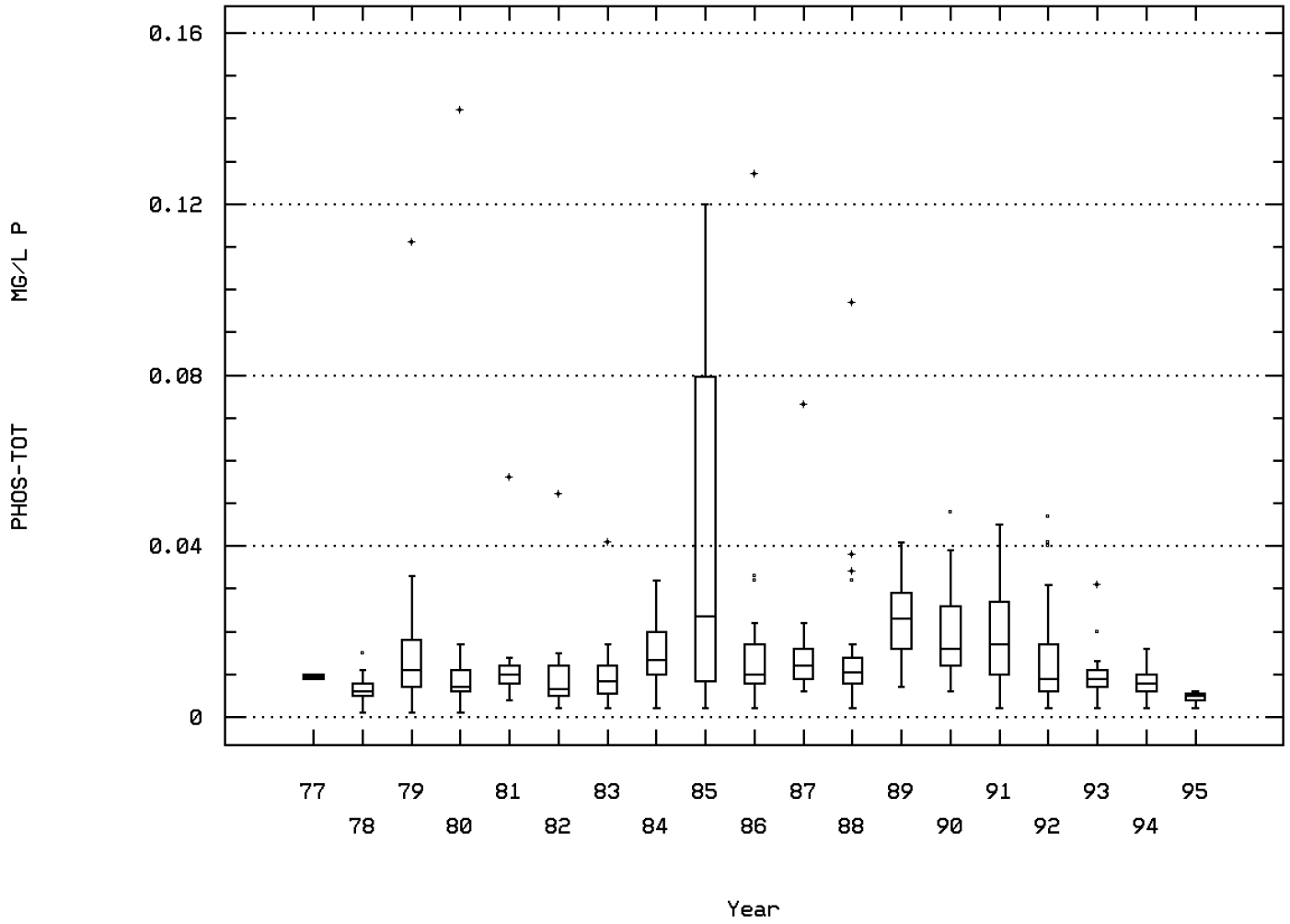
NITROGEN, INORGANIC, TOTAL (MG/L AS N)



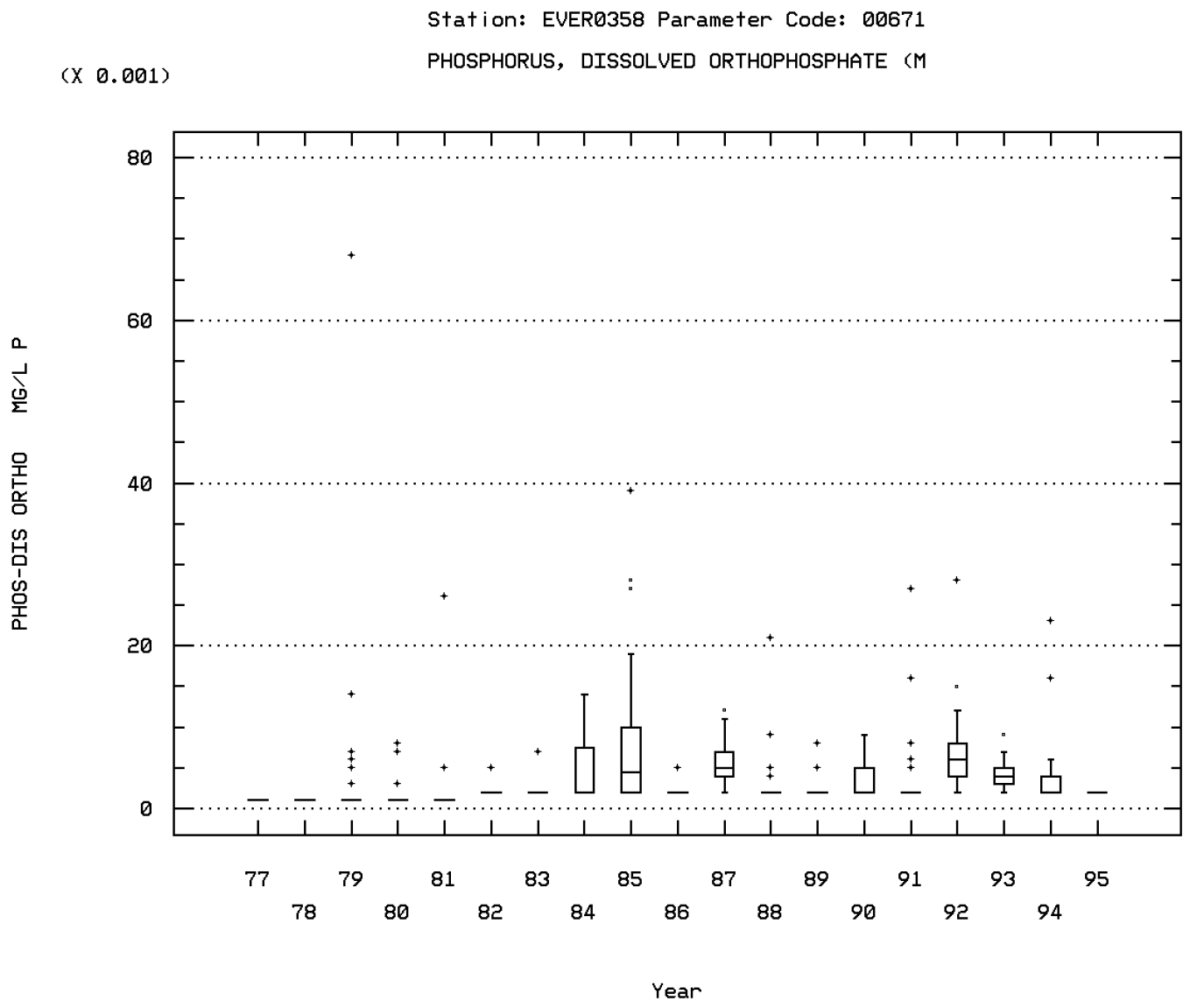
WESTERN DADE ON US41 2.3 MILES WEST OF

Station: EVER0358 Parameter Code: 00665

PHOSPHORUS, TOTAL (MG/L AS P)



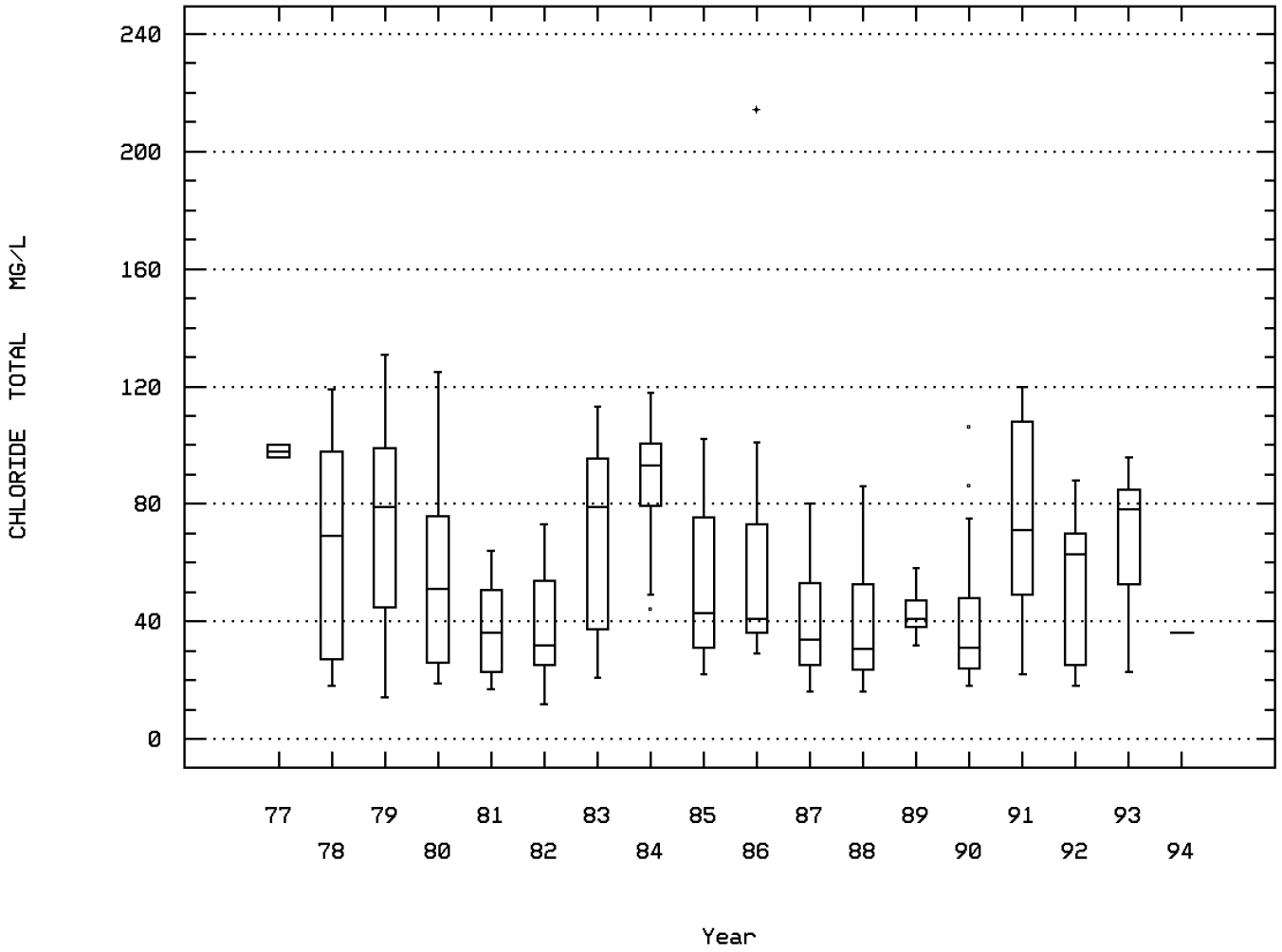
WESTERN DADE ON US41 2.3 MILES WEST OF



WESTERN DADE ON US41 2.3 MILES WEST OF

Station: EVER0358 Parameter Code: 00940

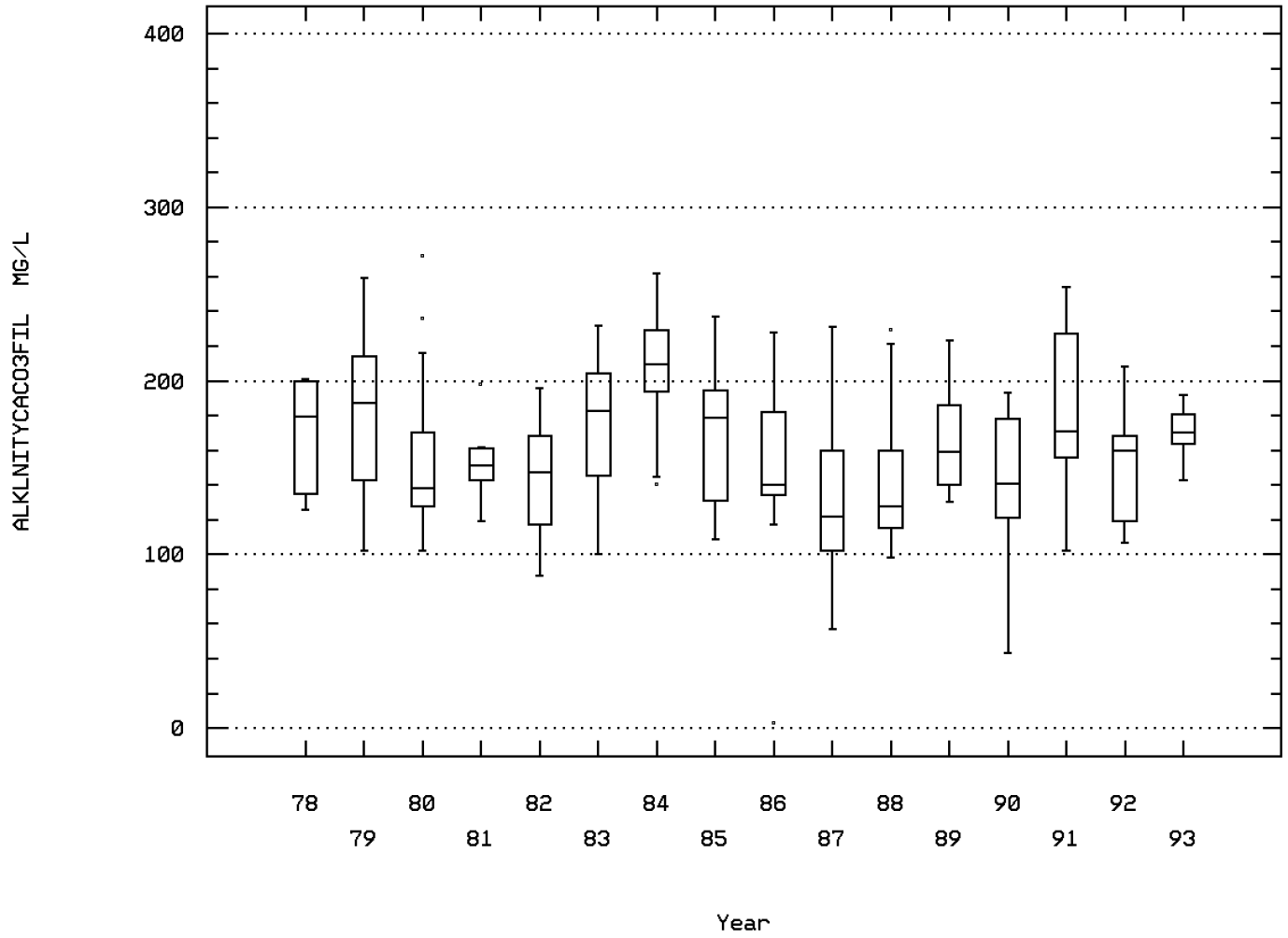
CHLORIDE,TOTAL IN WATER



WESTERN DADE ON US41 2.3 MILES WEST OF

Station: EVER0358 Parameter Code: 39036

ALKALINITY,FILTERED SAMPLE AS CACO3 MG



WESTERN DADE ON US41 2.3 MILES WEST OF

Seasonal Analysis for Season #1: 5/10 to 10/31 - Station EVER0358

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	05/20/80-03/02/95	58	28.85	28.647	31.	24.6	1.718	1.311	26.7	27.85	29.625	30.13
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/10/78-01/23/95	159	1.1	1.511	10.9	0.2	2.078	1.442	0.5	0.7	1.6	3.1
00080	COLOR (PLATINUM-COBALT UNITS)	03/27/79-01/23/95	157	59.	61.914	120.	0.5	563.417	23.736	31.6	46.	77.5	97.
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/06/77-03/02/95	210	540.5	534.048	1030.	242.	27182.17	164.87	314.1	389.5	651.	758.9
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/06/77-03/02/95	206	2.6	2.938	11.8	0.	2.641	1.625	1.2	1.9	3.7	5.13
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	12/06/77-02/17/94	190	32.	36.795	207.	1.	543.487	23.313	15.	23.	47.	60.
00400	PH (STANDARD UNITS)	12/06/77-03/02/95	198	7.035	7.031	8.7	6.	0.1	0.316	6.7	6.9	7.2	7.331
00400	CONVERTED PH (STANDARD UNITS)	12/06/77-03/02/95	198	7.035	6.907	8.7	6.	0.115	0.339	6.7	6.9	7.2	7.331
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/06/77-03/02/95	198	0.092	0.124	1.	0.002	0.017	0.13	0.047	0.063	0.126	0.2
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	09/07/83-01/23/95	24 ##	1.25	2.792	27.	0.5	32.063	5.662	0.5	0.5	1.5	8.
00600	NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/10/94	165	1.52	1.658	5.32	0.52	0.425	0.652	1.06	1.325	1.835	2.356
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	12/06/77-01/10/94	166	1.48	1.568	4.99	0.25	0.352	0.594	1.007	1.24	1.745	2.283
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	12/06/77-01/23/95	171	0.02	0.021	0.14	0.005	0.	0.02	0.005	0.005	0.03	0.048
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/23/95	170 ##	0.002	0.005	0.124	0.002	0.	0.011	0.002	0.002	0.004	0.011
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/10/94	165	0.013	0.056	2.068	0.002	0.036	0.189	0.002	0.003	0.037	0.122
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	12/06/77-01/23/95	171	1.49	1.586	5.02	0.25	0.357	0.598	1.022	1.25	1.78	2.324
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	12/06/77-01/23/95	170	0.02	0.062	2.09	0.002	0.036	0.19	0.002	0.009	0.04	0.128
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	12/06/77-01/10/94	165	0.04	0.085	2.11	0.005	0.038	0.194	0.02	0.02	0.08	0.16
00665	PHOSPHORUS, TOTAL (MG/L AS P)	12/06/77-03/02/95	219	0.011	0.016	0.142	0.002	0.	0.018	0.005	0.008	0.017	0.031
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	12/06/77-01/23/95	171 ##	0.002	0.004	0.028	0.001	0.	0.005	0.001	0.002	0.005	0.009
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	08/16/78-12/07/94	32	20.3	23.141	99.6	13.	216.302	14.707	14.32	16.875	25.05	29.04
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/10/78-01/23/95	54	56.6	56.406	94.9	28.3	179.902	13.413	38.65	46.45	62.625	75.35
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/10/78-01/23/95	54	11.55	11.53	24.5	1.8	30.569	5.529	3.8	7.3	15.125	18.85
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/10/78-01/23/95	37	48.7	45.376	73.52	5.4	328.843	18.134	17.866	33.85	59.96	67.968
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/10/78-01/23/95	37	3.14	3.097	7.54	0.68	1.845	1.358	1.092	2.21	3.63	4.504
00940	CHLORIDE,TOTAL IN WATER MG/L	12/06/77-01/10/94	165	59.	61.527	214.	12.	943.214	30.712	23.2	35.5	83.	100.4
00945	SULFATE, TOTAL (MG/L AS SO4)	10/10/78-10/21/93	26	12.5	21.423	85.	1.	634.554	25.19	1.7	6.	20.5	80.5
00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	10/10/78-07/11/94	45	11.	11.022	16.	6.	5.886	2.426	8.	9.	12.5	15.
01002	ARSENIC, TOTAL (UG/L AS AS)	06/29/83-10/03/94	9	2.	1.889	3.	1.	0.611	0.782	1.	1.	2.5	3.
01027	CADMIUM, TOTAL (UG/L AS CD)	06/29/83-10/03/94	9 ##	0.05	0.111	0.4	0.05	0.014	0.119	0.05	0.05	0.15	0.4
01042	COPPER, TOTAL (UG/L AS CU)	06/29/83-10/03/94	9	0.8	1.117	5.	0.25	2.222	1.491	0.25	0.25	1.	5.
01045	IRON, TOTAL (UG/L AS FE)	02/13/80-01/10/94	23	0.3	0.326	0.7	0.1	0.027	0.163	0.1	0.2	0.5	0.5
01092	ZINC, TOTAL (UG/L AS ZN)	06/29/83-10/03/94	9 ##	10.	24.111	117.	10.	1234.361	35.133	10.	10.	20.	117.
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/10/78-06/07/93	146	161.5	164.39	272.	43.	1808.722	42.529	109.	133.75	195.	221.9

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Seasonal Analysis for Season #2: 11/01 to 5/09 - Station EVER0358

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	05/20/80-03/02/95	62	23.05	22.818	28.2	17.8	7.819	2.796	18.33	20.4	25.05	26.57
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/10/78-01/23/95	173	0.9	1.295	5.1	0.1	1.072	1.036	0.4	0.6	1.7	2.8
00080	COLOR (PLATINUM-COBALT UNITS)	03/27/79-01/23/95	164	38.	43.098	96.	2.	399.401	19.985	21.	28.	57.	73.
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/06/77-03/02/95	230	475.5	509.004	927.	219.	32696.703	180.822	300.	348.5	647.25	782.8
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/06/77-03/02/95	231	4.4	4.474	8.6	1.5	1.855	1.362	2.7	3.5	5.4	6.2
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	12/06/77-02/17/94	209	49.	50.478	101.	18.	243.405	15.601	30.	40.	59.5	71.
00400	PH (STANDARD UNITS)	12/06/77-03/02/95	229	7.18	7.113	8.13	5.8	0.107	0.327	6.8	7.	7.3	7.43
00400	CONVERTED PH (STANDARD UNITS)	12/06/77-03/02/95	229	7.18	6.928	8.13	5.8	0.141	0.376	6.8	7.	7.3	7.43
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/06/77-03/02/95	229	0.066	0.118	1.585	0.007	0.039	0.198	0.037	0.05	0.1	0.158
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	09/07/83-01/23/95	25 ##	1.5	2.02	7.	0.5	3.468	1.862	0.5	0.5	2.5	6.
00600	NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/10/94	178	1.575	1.676	9.13	0.5	0.659	0.812	1.008	1.24	1.88	2.334
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	12/06/77-01/10/94	176	1.5	1.553	8.54	0.25	0.578	0.761	0.944	1.17	1.738	2.073
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	12/06/77-01/23/95	184	0.02	0.049	0.65	0.005	0.01	0.099	0.005	0.005	0.04	0.11
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/23/95	184 ##	0.002	0.005	0.043	0.002	0.	0.005	0.002	0.002	0.005	0.009
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/10/94	174	0.02	0.063	1.093	0.002	0.014	0.119	0.002	0.005	0.065	0.18
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	12/06/77-01/23/95	186	1.52	1.589	9.01	0.25	0.612	0.782	0.977	1.178	1.77	2.213
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	12/06/77-01/23/95	185	0.02	0.067	1.14	0.002	0.015	0.121	0.006	0.009	0.07	0.184

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Seasonal Analysis for Season #2: 11/01 to 5/09 - Station EVER0358

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	12/06/77-01/10/94	176	0.05	0.121	1.19	0.005	0.029	0.169	0.02	0.03	0.13	0.34
00665	PHOSPHORUS, TOTAL (MG/L AS P)	12/06/77-03/02/95	240	0.009	0.014	0.111	0.001	0.	0.016	0.004	0.006	0.014	0.031
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	12/06/77-01/23/95	180 ##	0.002	0.004	0.068	0.001	0.	0.007	0.001	0.002	0.004	0.007
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	08/16/78-12/07/94	42	16.5	17.674	27.5	11.5	16.491	4.061	13.02	14.525	21.45	23.6
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/10/78-01/23/95	70	53.1	54.606	79.3	35.5	89.561	9.464	42.91	48.325	62.775	66.98
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/10/78-01/23/95	69	6.4	8.587	23.7	2.4	33.37	5.777	2.8	4.	12.6	18.2
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/10/78-01/23/95	45	28.5	37.497	88.67	9.25	516.595	22.729	10.328	18.195	58.635	70.492
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/10/78-01/23/95	45	2.31	2.598	6.69	0.36	3.098	1.76	0.526	0.96	4.065	5.004
00940	CHLORIDE,TOTAL IN WATER MG/L	12/06/77-01/10/94	178	45.5	54.393	131.	14.	940.726	30.671	22.	27.75	80.25	101.1
00945	SULFATE, TOTAL (MG/L AS SO4)	10/10/78-10/21/93	30	11.	13.4	41.	2.5	109.162	10.448	2.5	4.	18.75	27.9
00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	10/10/78-07/11/94	57	6.	6.947	13.	1.	7.444	2.728	4.	5.	9.	11.
01002	ARSENIC, TOTAL (UG/L AS AS)	06/29/83-10/03/94	12	1.	1.246	3.	0.45	0.666	0.816	0.465	0.5	2.	2.7
01027	CADMIUM, TOTAL (UG/L AS CD)	06/29/83-10/03/94	12 ##	0.1	0.108	0.3	0.05	0.006	0.076	0.05	0.05	0.138	0.27
01042	COPPER, TOTAL (UG/L AS CU)	06/29/83-10/03/94	12 ##	0.25	0.5	2.	0.1	0.297	0.545	0.115	0.163	0.8	1.64
01045	IRON, TOTAL (UG/L AS FE)	02/13/80-01/10/94	23	0.2	0.195	0.7	0.08	0.016	0.127	0.1	0.1	0.2	0.3
01092	ZINC, TOTAL (UG/L AS ZN)	06/29/83-10/03/94	12 ##	10.	12.75	23.	5.	32.386	5.691	6.5	10.	18.25	22.7
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/10/78-06/07/93	163	157.	160.298	262.	2.5	1792.888	42.343	111.	128.	193.	217.4

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Station Inventory for Station: EVER0359

NPS Station ID: EVER0359
LAT/LON: 25.762087/ -80.681449
Agency: 21FLSFWM
Date Created: 03/07/92
Location: WESTERN DADE ON US41 FIRST SPILLWAY WEST OF S 33
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /CANAL/TYPA/AMBNT
STORET Station ID(s): S12D
RMI-Indexes:
Within Park Boundary: No
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202421900.00
RF3 Mile Point: 7.92
Distance from RF3: 0.13
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0359

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	05/20/80-03/02/95	129	26.2	25.334	31.1	17.6	13.156	3.627	20.	22.15	28.65	29.5
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/10/78-01/11/95	344	1.1	1.517	9.4	0.2	1.921	1.386	0.5	0.7	1.7	3.1
00080	COLOR (PLATINUM-COBALT UNITS)	03/27/79-01/11/95	332	60.	60.765	125.	10.	565.485	23.78	30.	41.	75.75	93.
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/06/77-03/02/95	442	656.5	627.493	1053.	240.	31638.092	177.871	351.	479.75	767.	836.1
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	10/10/78-12/06/93	12	590.5	562.	737.	380.	10886.909	104.34	385.4	496.25	631.75	713.9
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/06/77-03/02/95	439	3.6	4.91	512.	0.	591.76	24.326	1.6	2.3	5.	6.4
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	12/06/77-02/17/94	404	43.5	44.644	229.	1.	521.446	22.835	19.	29.	57.	72.
00400	PH (STANDARD UNITS)	12/06/77-03/02/95	428	7.2	7.136	8.3	5.7	0.132	0.363	6.7	7.	7.34	7.481
00400	CONVERTED PH (STANDARD UNITS)	12/06/77-03/02/95	428	7.2	6.925	8.3	5.7	0.176	0.42	6.7	7.	7.34	7.481
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/06/77-03/02/95	428	0.063	0.119	1.995	0.005	0.041	0.203	0.033	0.046	0.1	0.2
00403	PH, LAB, STANDARD UNITS SU	09/26/78-10/24/78	3	7.6	7.5	7.6	7.3	0.03	0.173	**	**	**	**
00403	CONVERTED PH, LAB, STANDARD UNITS	09/26/78-10/24/78	3	7.6	7.476	7.6	7.3	0.031	0.176	**	**	**	**
00403	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	09/26/78-10/24/78	3	0.025	0.033	0.05	0.025	0.	0.014	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	06/22/93-01/11/95	35	191.	189.4	233.	143.	566.776	23.807	155.4	171.	210.	223.8
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	02/21/84-01/11/95	221 ##	1.	1.975	14.	0.5	6.119	2.474	0.5	0.5	2.	4.8
00600	NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/24/94	345	1.62	1.764	5.41	0.29	0.436	0.661	1.15	1.35	2.	2.448
00601	NITROGEN TOTAL NON-FILTERABLE (MG/L AS N)	10/24/78-08/13/80	26	0.225	0.431	2.56	0.05	0.374	0.611	0.05	0.088	0.428	1.446
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	12/06/77-01/24/94	344	1.535	1.638	5.35	0.05	0.358	0.599	1.065	1.26	1.85	2.335
00607	NITROGEN, ORGANIC, DISSOLVED (MG/L AS N)	10/24/78-08/13/80	33	1.56	1.579	2.51	0.005	0.273	0.522	1.102	1.29	1.985	2.298
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	12/06/77-01/11/95	366	0.02	0.035	0.77	0.005	0.004	0.067	0.005	0.005	0.03	0.07
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/11/95	366 ##	0.002	0.005	0.07	0.002	0.	0.006	0.002	0.002	0.006	0.01
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/24/94	344	0.03	0.081	2.441	0.002	0.045	0.212	0.002	0.011	0.076	0.169
00623	NITROGEN, KJELDAHL, DISSOLVED (MG/L AS N)	10/24/78-08/13/80	33	1.57	1.608	2.52	0.1	0.271	0.52	1.128	1.315	2.01	2.318
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	12/06/77-01/11/95	367	1.55	1.661	5.4	0.1	0.347	0.589	1.1	1.29	1.88	2.362
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	12/06/77-01/11/95	366	0.04	0.088	2.48	0.002	0.044	0.211	0.008	0.02	0.08	0.19
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	12/06/77-01/24/94	344	0.06	0.126	2.49	0.005	0.052	0.228	0.02	0.03	0.13	0.27
00665	PHOSPHORUS, TOTAL (MG/L AS P)	12/06/77-03/02/95	462	0.011	0.015	0.132	0.001	0.	0.014	0.006	0.008	0.018	0.028
00666	PHOSPHORUS, DISSOLVED (MG/L AS P)	10/10/78-08/13/80	34	0.005	0.008	0.078	0.001	0.	0.013	0.002	0.003	0.008	0.011
00667	PHOSPHORUS, SUSPENDED (MG/L AS P)	10/10/78-08/13/80	33 ##	0.005	0.008	0.029	0.005	0.	0.006	0.005	0.005	0.005	0.021
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	12/06/77-01/11/95	362 ##	0.002	0.004	0.061	0.001	0.	0.006	0.001	0.002	0.004	0.009
00673	PHOSPHORUS, DISSOLVED ORGANIC (MG/L AS P)	10/10/78-08/13/80	32 ##	0.005	0.005	0.017	0.005	0.	0.002	0.005	0.005	0.005	0.005
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	08/16/78-03/30/82	82	22.05	22.354	42.6	12.4	29.616	5.442	16.23	18.575	25.	28.77
00681	CARBON, DISSOLVED ORGANIC (MG/L AS C)	12/06/77-08/02/78	12	19.7	19.5	34.2	9.8	45.769	6.765	10.7	14.	24.	31.98
00900	HARDNESS, TOTAL (MG/L AS CACO3)	10/24/78-01/24/94	52	214.	202.365	257.	113.	1886.315	43.432	126.	177.5	239.	249.7
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/10/78-01/11/95	310	62.6	61.649	95.4	33.8	129.724	11.39	45.91	53.95	69.	75.57
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/10/78-01/11/95	309	14.1	13.009	25.5	1.8	36.079	6.007	3.9	7.6	17.7	20.2
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/10/78-01/11/95	259	50.21	47.233	88.9	6.2	404.469	20.111	18.4	28.86	62.82	73.1
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/10/78-01/11/95	257	3.29	3.362	9.51	0.1	2.746	1.657	1.188	2.03	4.58	5.442

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0359

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00940	CHLORIDE,TOTAL IN WATER MG/L	12/06/77-01/24/94	347	75.	74.51	1106.	12.	4015.915	63.371	27.8	44.	95.	108.2
00941	CHLORIDE, DISSOLVED IN WATER MG/L	02/07/94-01/11/95	21	90.	91.143	133.	55.	564.329	23.756	55.4	78.	109.5	126.
00945	SULFATE, TOTAL (MG/L AS SO4)	10/10/78-10/21/93	55	14.	21.264	113.	2.5	456.008	21.354	2.8	10.	25.	39.8
00946	SULFATE, DISSOLVED (MG/L AS SO4)	07/11/94-01/11/95	2	30.45	30.45	35.5	25.4	51.005	7.142	**	**	**	**
00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	10/10/78-01/11/95	112	10.	9.679	24.	1.	11.86	3.444	5.3	7.	12.	13.7
01002	ARSENIC, TOTAL (UG/L AS AS)	02/21/84-10/04/94	121	2.	1.562	4.	0.35	0.742	0.861	0.5	1.	2.	3.
01025	CADMIUM, DISSOLVED (UG/L AS CD)	10/24/78-09/01/81	7 ##	0.5	0.543	1.	0.3	0.046	0.215	**	**	**	**
01027	CADMIUM, TOTAL (UG/L AS CD)	02/21/84-10/04/94	119 ##	0.1	0.195	5.	0.03	0.254	0.504	0.05	0.05	0.15	0.3
01030	CHROMIUM, DISSOLVED (UG/L AS CR)	10/24/78-09/01/81	6 ##	0.5	0.467	0.7	0.1	0.039	0.197	**	**	**	**
01034	CHROMIUM, TOTAL (UG/L AS CR)	05/14/84-05/14/84	1	1.	1.	1.	1.	0.	0.	**	**	**	**
01035	COBALT, DISSOLVED (UG/L AS CO)	02/26/79-08/13/80	2 ##	0.5	0.5	0.5	0.5	0.	0.	**	**	**	**
01037	COBALT, TOTAL (UG/L AS CO)	05/14/84-05/14/84	1	9.	9.	9.	9.	0.	0.	**	**	**	**
01040	COPPER, DISSOLVED (UG/L AS CU)	10/24/78-03/23/83	8	3.	2.831	6.	0.15	4.592	2.143	**	**	**	**
01042	COPPER, TOTAL (UG/L AS CU)	02/21/84-10/04/94	121	0.9	1.134	10.	0.005	1.638	1.28	0.2	0.25	1.5	2.
01045	IRON, TOTAL (UG/L AS FE)	02/13/80-01/24/94	197	0.2	0.189	1.	0.01	0.02	0.143	0.088	0.1	0.2	0.4
01046	IRON, DISSOLVED (UG/L AS FE)	08/15/79-09/01/81	3 ##	0.01	0.04	0.1	0.01	0.003	0.052	**	**	**	**
01049	LEAD, DISSOLVED (UG/L AS PB)	10/24/78-09/01/81	7 ##	0.5	1.771	5.	0.2	4.886	2.21	**	**	**	**
01051	LEAD, TOTAL (UG/L AS PB)	02/21/84-10/04/94	120 ##	0.25	0.658	18.	0.1	2.855	1.69	0.2	0.25	0.675	1.
01055	MANGANESE, TOTAL (UG/L AS MN)	05/14/84-08/21/84	2	7.8	7.8	9.5	6.1	5.78	2.404	**	**	**	**
01056	MANGANESE, DISSOLVED (UG/L AS MN)	10/24/78-09/01/81	7	4.3	4.757	8.	2.	5.513	2.348	**	**	**	**
01065	NICKEL, DISSOLVED (UG/L AS NI)	02/26/79-09/01/81	3 ##	1.	2.833	7.	0.5	13.083	3.617	**	**	**	**
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	10/24/78-07/24/84	10	0.9	1.05	2.	0.4	0.281	0.53	0.43	0.775	1.25	2.
01090	ZINC, DISSOLVED (UG/L AS ZN)	10/24/78-09/01/81	7 ##	14.	13.	15.5	10.5	5.	2.236	**	**	**	**
01092	ZINC, TOTAL (UG/L AS ZN)	04/17/84-10/04/94	118 ##	10.	19.746	251.	1.	754.166	27.462	10.	10.	21.	34.1
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/10/78-06/07/93	313	191.	186.112	312.	86.	1862.164	43.153	125.4	149.5	216.5	240.8
71900	MERCURY, TOTAL (UG/L AS HG)	02/21/84-10/04/94	119 ##	0.1	0.112	0.3	0.02	0.002	0.05	0.1	0.1	0.1	0.2

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0359

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00076	TURBIDITY, HACH TURBIDIMETER	Other-Hi Lim.	50.	344	0	0.00	169	0	0.00	175	0	0.00						
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE	Other-Lo Lim.	4.	439	261	0.59	211	174	0.82	228	87	0.38						
00400	PH	Other-Hi Lim.	9.	428	0	0.00	203	0	0.00	225	0	0.00						
		Other-Lo Lim.	6.5	428	33	0.08	203	14	0.07	225	19	0.08						
00403	PH, LAB	Other-Hi Lim.	9.	3	0	0.00	3	0	0.00									
		Other-Lo Lim.	6.5	3	0	0.00	3	0	0.00									
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	366	0	0.00	180	0	0.00	186	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	344	0	0.00	168	0	0.00	176	0	0.00						
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	366	0	0.00	180	0	0.00	186	0	0.00						
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	347	1	0.00	169	0	0.00	178	1	0.01						
		Drinking Water	250.	347	1	0.00	169	0	0.00	178	1	0.01						
00941	CHLORIDE, DISSOLVED IN WATER	Fresh Acute	860.	21	0	0.00	11	0	0.00	10	0	0.00						
		Drinking Water	250.	21	0	0.00	11	0	0.00	10	0	0.00						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	55	0	0.00	27	0	0.00	28	0	0.00						
00946	SULFATE, DISSOLVED (AS SO4)	Drinking Water	250.	2	0	0.00	1	0	0.00	1	0	0.00						
00995	ARSENIC, INORGANIC DISS	Fresh Acute	360.	112	0	0.00	53	0	0.00	59	0	0.00						
		Drinking Water	50.	112	0	0.00	53	0	0.00	59	0	0.00						
01002	ARSENIC, TOTAL	Fresh Acute	360.	121	0	0.00	61	0	0.00	60	0	0.00						
		Drinking Water	50.	121	0	0.00	61	0	0.00	60	0	0.00						
01025	CADMIUM, DISSOLVED	Fresh Acute	3.9	7	0	0.00	4	0	0.00	3	0	0.00						
		Drinking Water	5.	7	0	0.00	4	0	0.00	3	0	0.00						
01027	CADMIUM, TOTAL	Fresh Acute	3.9	119	1	0.01	61	1	0.02	58	0	0.00						
		Drinking Water	5.	119	1	0.01	61	1	0.02	58	0	0.00						
01030	CHROMIUM, DISSOLVED	Drinking Water	100.	6	0	0.00	3	0	0.00	3	0	0.00						
01034	CHROMIUM, TOTAL	Drinking Water	100.	1	0	0.00	1	0	0.00									
01040	COPPER, DISSOLVED	Fresh Acute	18.	8	0	0.00	4	0	0.00	4	0	0.00						
		Drinking Water	1300.	8	0	0.00	4	0	0.00	4	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

EPA Water Quality Criteria Analysis for Station: EVER0359

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
01042	COPPER, TOTAL	Fresh Acute	18.	121	0	0.00	61	0	0.00	60	0	0.00						
		Drinking Water	1300.	121	0	0.00	61	0	0.00	60	0	0.00						
01049	LEAD, DISSOLVED	Fresh Acute	82.	7	0	0.00	4	0	0.00	3	0	0.00						
		Drinking Water	15.	7	0	0.00	4	0	0.00	3	0	0.00						
01051	LEAD, TOTAL	Fresh Acute	82.	120	0	0.00	61	0	0.00	59	0	0.00						
		Drinking Water	15.	120	1	0.01	61	1	0.02	59	0	0.00						
01065	NICKEL, DISSOLVED	Fresh Acute	1400.	3	0	0.00	2	0	0.00	1	0	0.00						
		Drinking Water	100.	3	0	0.00	2	0	0.00	1	0	0.00						
01090	ZINC, DISSOLVED	Fresh Acute	120.	7	0	0.00	4	0	0.00	3	0	0.00						
		Drinking Water	5000.	7	0	0.00	4	0	0.00	3	0	0.00						
01092	ZINC, TOTAL	Fresh Acute	120.	118	1	0.01	60	1	0.02	58	0	0.00						
		Drinking Water	5000.	118	0	0.00	60	0	0.00	58	0	0.00						
71900	MERCURY, TOTAL	Fresh Acute	2.4	119	0	0.00	60	0	0.00	59	0	0.00						
		Drinking Water	2.	119	0	0.00	60	0	0.00	59	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Annual Analysis for 1977 - Station EVER0359

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00094p	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/06/77-03/02/95	2	850.	850.	900.	800.	5000.	70.711	**	**	**	**
00299p	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/06/77-03/02/95	2	3.15	3.15	3.8	2.5	0.845	0.919	**	**	**	**
00301p	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	12/06/77-02/17/94	2	35.5	35.5	42.	29.	84.5	9.192	**	**	**	**
00400p	PH (STANDARD UNITS)	12/06/77-03/02/95	2	7.25	7.25	7.3	7.2	0.005	0.071	**	**	**	**
00400p	CONVERTED PH (STANDARD UNITS)	12/06/77-03/02/95	2	7.247	7.247	7.3	7.2	0.005	0.071	**	**	**	**
00400p	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/06/77-03/02/95	2	0.057	0.057	0.063	0.05	0.	0.009	**	**	**	**
00600p	NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/24/94	2	2.07	2.07	2.14	2.	0.01	0.099	**	**	**	**
00605p	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	12/06/77-01/24/94	2	1.795	1.795	2.02	1.57	0.101	0.318	**	**	**	**
00608p	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	12/06/77-01/11/95	2 ##	0.008	0.008	0.01	0.005	0.	0.004	**	**	**	**
00615p	NITRITE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/11/95	2	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**
00620p	NITRATE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/24/94	2	0.255	0.255	0.406	0.103	0.046	0.214	**	**	**	**
00625p	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	12/06/77-01/11/95	2	1.805	1.805	2.03	1.58	0.101	0.318	**	**	**	**
00630p	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	12/06/77-01/11/95	2	0.265	0.265	0.42	0.11	0.048	0.219	**	**	**	**
00640p	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	12/06/77-01/24/94	2	0.275	0.275	0.43	0.12	0.048	0.219	**	**	**	**
00665p	PHOSPHORUS, TOTAL (MG/L AS P)	12/06/77-03/02/95	2	0.012	0.012	0.012	0.011	0.	0.001	**	**	**	**
00671p	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	12/06/77-01/11/95	2 ##	0.003	0.003	0.004	0.001	0.	0.002	**	**	**	**
00940p	CHLORIDE,TOTAL IN WATER MG/L	12/06/77-01/24/94	2	99.5	99.5	105.	94.	60.5	7.778	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1978 - Station EVER0359

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076p	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/10/78-01/11/95	6	0.6	0.75	1.7	0.2	0.267	0.517	**	**	**	**
00094p	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/06/77-03/02/95	22	655.	657.409	920.	360.	31282.92	176.87	368.6	547.5	828.75	880.
00299p	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/06/77-03/02/95	23	4.1	4.283	7.9	0.6	5.092	2.257	1.38	2.4	6.4	7.52
00301p	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	12/06/77-02/17/94	23	48.	49.348	100.	7.	646.783	25.432	17.2	29.	73.	86.2
00400p	PH (STANDARD UNITS)	12/06/77-03/02/95	21	7.2	7.22	7.5	7.	0.037	0.191	7.	7.	7.4	7.5
00400p	CONVERTED PH (STANDARD UNITS)	12/06/77-03/02/95	21	7.2	7.181	7.5	7.	0.038	0.195	7.	7.	7.4	7.5
00400p	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/06/77-03/02/95	21	0.063	0.066	0.1	0.032	0.001	0.027	0.032	0.04	0.1	0.1
00600p	NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/24/94	24	1.835	1.845	3.24	1.1	0.182	0.427	1.22	1.63	2.065	2.205
00605p	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	12/06/77-01/24/94	24	1.695	1.758	3.19	1.03	0.184	0.428	1.18	1.553	1.968	2.145
00608p	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	12/06/77-01/11/95	25	0.01	0.012	0.05	0.005	0.	0.011	0.005	0.005	0.01	0.028
00615p	NITRITE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/11/95	25 ##	0.002	0.004	0.008	0.002	0.	0.002	0.002	0.002	0.006	0.007
00620p	NITRATE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/24/94	25	0.037	0.07	0.597	0.002	0.015	0.123	0.002	0.002	0.073	0.188
00625p	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	12/06/77-01/11/95	24	1.705	1.772	3.2	1.05	0.183	0.428	1.19	1.563	1.978	2.155
00630p	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	12/06/77-01/11/95	25	0.04	0.073	0.6	0.002	0.015	0.123	0.002	0.007	0.08	0.19
00640p	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	12/06/77-01/24/94	25	0.05	0.087	0.61	0.005	0.015	0.122	0.01	0.025	0.09	0.204
00665p	PHOSPHORUS, TOTAL (MG/L AS P)	12/06/77-03/02/95	24	0.008	0.009	0.021	0.003	0.	0.004	0.004	0.006	0.01	0.015
00671p	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	12/06/77-01/11/95	24 ##	0.001	0.001	0.002	0.001	0.	0.	0.001	0.001	0.001	0.001
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	08/16/78-03/30/82	10	23.15	23.33	28.7	16.9	10.725	3.275	17.31	21.525	26.225	28.46
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/10/78-01/11/95	6	65.95	65.95	71.6	59.9	16.363	4.045	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/10/78-01/11/95	6	14.5	14.667	15.9	13.5	0.919	0.958	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/10/78-01/11/95	6	54.345	54.465	60.48	49.44	16.394	4.049	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/10/78-01/11/95	6	2.42	2.417	2.68	2.2	0.031	0.177	**	**	**	**
00940p	CHLORIDE,TOTAL IN WATER MG/L	12/06/77-01/24/94	25	81.	84.12	154.	32.	960.443	30.991	36.4	71.5	103.	128.
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/10/78-06/07/93	6	206.	207.5	218.	198.	61.9	7.868	**	**	**	**

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Annual Analysis for 1979 - Station EVER0359

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076p	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/10/78-01/11/95	24	0.75	1.213	9.4	0.4	3.179	1.783	0.4	0.6	1.275	1.6
00080p	COLOR (PLATINUM-COBALT UNITS)	03/27/79-01/11/95	19	60.	64.421	110.	23.	471.813	21.721	30.	58.	70.	101.

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Annual Analysis for 1979 - Station EVER0359

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00094p	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/06/77-03/02/95	24	728.	707.542	1053.	390.	28129.824	167.719	463.5	565.	814.75	917.5
00299p	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/06/77-03/02/95	25	3.3	3.656	6.7	1.7	2.132	1.46	1.8	2.5	5.05	5.9
00301p	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	12/06/77-02/17/94	25	41.	42.12	74.	21.	216.61	14.718	22.6	30.	54.5	63.8
00400p	PH (STANDARD UNITS)	12/06/77-03/02/95	25	7.23	7.225	7.56	6.8	0.044	0.209	6.93	7.055	7.405	7.508
00400p	CONVERTED PH (STANDARD UNITS)	12/06/77-03/02/95	25	7.23	7.176	7.56	6.8	0.046	0.215	6.93	7.055	7.405	7.508
00400p	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/06/77-03/02/95	25	0.059	0.067	0.158	0.028	0.001	0.033	0.031	0.039	0.088	0.118
00600p	NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/24/94	25	1.93	2.156	4.8	0.9	1.034	1.017	1.186	1.365	2.51	3.846
00605p	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	12/06/77-01/24/94	25	1.76	1.889	4.66	0.85	0.693	0.832	1.102	1.28	2.165	3.186
00608p	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	12/06/77-01/11/95	25	0.02	0.028	0.21	0.005	0.002	0.039	0.005	0.01	0.03	0.04
00615p	NITRITE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/11/95	25 ##	0.002	0.008	0.07	0.002	0.	0.015	0.002	0.002	0.006	0.025
00620p	NITRATE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/24/94	25	0.054	0.228	2.097	0.002	0.243	0.493	0.002	0.019	0.138	0.972
00625p	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	12/06/77-01/11/95	25	1.78	1.918	4.69	0.86	0.692	0.832	1.118	1.305	2.185	3.208
00630p	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	12/06/77-01/11/95	25	0.06	0.237	2.13	0.004	0.252	0.502	0.004	0.02	0.15	1.024
00640p	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	12/06/77-01/24/94	25	0.09	0.267	2.14	0.02	0.25	0.5	0.03	0.045	0.21	1.06
00665p	PHOSPHORUS, TOTAL (MG/L AS P)	12/06/77-03/02/95	25	0.012	0.017	0.098	0.001	0.	0.019	0.004	0.008	0.02	0.033
00671p	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	12/06/77-01/11/95	25 ##	0.001	0.005	0.061	0.001	0.	0.012	0.001	0.001	0.004	0.01
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	08/16/78-03/30/82	22	19.7	20.464	36.1	12.4	29.892	5.467	13.08	16.95	22.975	27.87
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/10/78-01/11/95	25	64.9	66.368	95.4	42.4	126.837	11.262	51.72	59.8	71.55	82.4
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/10/78-01/11/95	25	15.1	15.904	25.5	7.5	26.715	5.169	8.3	12.65	18.7	24.4
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/10/78-01/11/95	20	59.28	56.203	88.01	21.91	336.197	18.336	28.486	39.493	70.61	76.429
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/10/78-01/11/95	20	3.12	3.161	5.13	0.92	1.512	1.229	1.353	2.068	4.278	4.717
00940p	CHLORIDE,TOTAL IN WATER MG/L	12/06/77-01/24/94	25	92.	91.08	175.	15.	966.16	31.083	54.	71.	107.5	127.
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/10/78-06/07/93	25	216.	213.92	275.	130.	1189.91	34.495	164.6	191.5	235.	261.

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Annual Analysis for 1980 - Station EVER0359

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076p	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/10/78-01/11/95	25	0.6	0.896	3.8	0.3	0.54	0.735	0.4	0.45	1.15	1.74
00080p	COLOR (PLATINUM-COBALT UNITS)	03/27/79-01/11/95	25	60.	64.6	100.	30.	277.417	16.656	43.	50.	80.	87.
00094p	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/06/77-03/02/95	26	774.	745.692	900.	410.	14853.502	121.875	559.4	725.	827.25	878.7
00299p	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/06/77-03/02/95	26	3.85	3.904	6.1	2.	1.424	1.193	2.27	2.95	4.675	5.79
00301p	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	12/06/77-02/17/94	26	45.5	45.308	66.	25.	134.862	11.613	28.	35.	53.	61.
00400p	PH (STANDARD UNITS)	12/06/77-03/02/95	26	7.385	7.368	7.64	6.85	0.022	0.15	7.2	7.307	7.438	7.558
00400p	CONVERTED PH (STANDARD UNITS)	12/06/77-03/02/95	26	7.385	7.338	7.64	6.85	0.023	0.153	7.2	7.307	7.438	7.558
00400p	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/06/77-03/02/95	26	0.041	0.046	0.141	0.023	0.	0.022	0.028	0.037	0.049	0.063
00600p	NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/24/94	25	2.36	2.51	4.9	1.43	0.59	0.768	1.824	2.075	2.65	3.852
00605p	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	12/06/77-01/24/94	25	2.3	2.402	4.48	1.37	0.513	0.716	1.722	1.975	2.55	3.7
00608p	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	12/06/77-01/11/95	25	0.01	0.019	0.06	0.005	0.	0.019	0.005	0.005	0.03	0.054
00615p	NITRITE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/11/95	25 ##	0.002	0.005	0.023	0.002	0.	0.006	0.002	0.002	0.006	0.014
00620p	NITRATE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/24/94	25	0.043	0.082	0.377	0.002	0.01	0.099	0.002	0.016	0.102	0.243
00625p	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	12/06/77-01/11/95	25	2.31	2.423	4.52	1.43	0.514	0.717	1.74	1.985	2.59	3.71
00630p	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	12/06/77-01/11/95	25	0.05	0.088	0.39	0.002	0.01	0.102	0.002	0.02	0.11	0.258
00640p	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	12/06/77-01/24/94	25	0.08	0.109	0.42	0.02	0.01	0.102	0.02	0.035	0.135	0.274
00665p	PHOSPHORUS, TOTAL (MG/L AS P)	12/06/77-03/02/95	25	0.01	0.012	0.041	0.004	0.	0.008	0.005	0.008	0.015	0.023
00671p	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	12/06/77-01/11/95	25 ##	0.001	0.002	0.018	0.001	0.	0.004	0.001	0.001	0.002	0.006
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	08/16/78-03/30/82	23	23.7	24.17	31.8	16.3	14.949	3.866	17.86	22.1	27.3	29.82
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/10/78-01/11/95	25	67.6	69.072	92.9	49.9	98.265	9.913	54.18	64.05	75.45	82.22
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/10/78-01/11/95	25	17.5	17.492	24.4	3.	21.008	4.583	10.9	16.4	20.65	21.84
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/10/78-01/11/95	3	70.55	72.08	78.73	66.96	36.389	6.032	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/10/78-01/11/95	3	3.83	3.867	4.11	3.66	0.052	0.227	**	**	**	**
00940p	CHLORIDE,TOTAL IN WATER MG/L	12/06/77-01/24/94	25	98.	94.32	132.	40.	514.31	22.678	56.2	87.	107.5	121.
01045	IRON, TOTAL (UG/L AS FE)	02/13/80-01/24/94	2	0.15	0.15	0.2	0.1	0.005	0.071	**	**	**	**
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/10/78-06/07/93	26	234.	220.077	287.	108.	2291.354	47.868	128.2	201.5	252.75	271.5

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Annual Analysis for 1981 - Station EVER0359

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076p	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/10/78-01/11/95	22	1.35	1.564	4.5	0.6	0.863	0.929	0.73	0.9	1.85	2.94
00080p	COLOR (PLATINUM-COBALT UNITS)	03/27/79-01/11/95	22	45.	58.227	112.	10.	1089.898	33.014	18.2	35.25	98.5	107.2
00094p	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/06/77-03/02/95	22	629.	654.045	868.	418.	20459.569	143.037	442.9	539.75	817.	865.2
00299p	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/06/77-03/02/95	22	5.2	5.145	9.	1.5	4.797	2.19	1.99	3.15	6.525	8.66
00301p	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	12/06/77-02/17/94	22	58.5	59.818	114.	19.	632.918	25.158	23.9	38.25	77.25	96.5
00400p	PH (STANDARD UNITS)	12/06/77-03/02/95	22	7.495	7.52	8.17	6.9	0.13	0.36	7.039	7.24	7.738	8.067
00400p	CONVERTED PH (STANDARD UNITS)	12/06/77-03/02/95	22	7.495	7.388	8.17	6.9	0.148	0.385	7.039	7.24	7.738	8.067
00400p	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/06/77-03/02/95	22	0.032	0.041	0.126	0.007	0.001	0.032	0.009	0.018	0.058	0.091
00600p	NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/24/94	22	2.23	2.219	2.88	1.49	0.15	0.387	1.63	1.91	2.58	2.736
00605p	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	12/06/77-01/24/94	22	2.16	2.077	2.71	1.45	0.129	0.359	1.572	1.78	2.345	2.59
00608p	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	12/06/77-01/11/95	22	0.03	0.07	0.25	0.005	0.006	0.08	0.005	0.016	0.103	0.227
00615p	NITRITE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/11/95	22 ##	0.002	0.006	0.022	0.002	0.	0.006	0.002	0.002	0.009	0.015
00620p	NITRATE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/24/94	22	0.04	0.063	0.445	0.002	0.009	0.093	0.004	0.014	0.073	0.131
00625p	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	12/06/77-01/11/95	22	2.175	2.149	2.82	1.46	0.153	0.392	1.598	1.825	2.5	2.67
00630p	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	12/06/77-01/11/95	22	0.045	0.07	0.46	0.006	0.009	0.096	0.009	0.02	0.08	0.149
00640p	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	12/06/77-01/24/94	22	0.075	0.141	0.55	0.02	0.019	0.138	0.023	0.04	0.23	0.324
00665p	PHOSPHORUS, TOTAL (MG/L AS P)	12/06/77-03/02/95	22	0.015	0.018	0.041	0.004	0.	0.011	0.006	0.009	0.027	0.037
00671p	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	12/06/77-01/11/95	22 ##	0.001	0.002	0.017	0.001	0.	0.003	0.001	0.001	0.001	0.004
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	08/16/78-03/30/82	22	20.9	21.65	37.	12.7	29.929	5.471	15.34	18.375	23.975	30.76
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/10/78-01/11/95	22	65.35	65.614	89.7	40.7	102.773	10.138	55.39	58.7	68.9	79.36
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/10/78-01/11/95	22	13.	12.641	18.5	4.4	15.885	3.986	5.68	10.725	15.9	18.12
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/10/78-01/11/95	2	41.885	41.885	45.67	38.1	28.652	5.353	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/10/78-01/11/95	2	2.73	2.73	3.36	2.1	0.794	0.891	**	**	**	**
00940p	CHLORIDE,TOTAL IN WATER MG/L	12/06/77-01/24/94	22	69.5	64.	105.	17.	467.429	21.62	28.5	52.75	78.	91.2
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/10/78-06/07/93	22	189.	191.182	264.	96.	1520.061	38.988	140.5	170.	208.75	252.2

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Annual Analysis for 1982 - Station EVER0359

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076p	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/10/78-01/11/95	20	1.05	1.86	6.1	0.6	2.652	1.628	0.61	0.725	2.525	5.51
00080p	COLOR (PLATINUM-COBALT UNITS)	03/27/79-01/11/95	19	68.	77.737	122.	38.	786.76	28.049	43.	50.	108.	116.
00094p	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/06/77-03/02/95	20	573.	582.9	932.	240.	28955.989	170.165	357.8	447.25	701.75	760.6
00299p	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/06/77-03/02/95	20	4.15	3.975	6.2	2.	2.369	1.539	2.11	2.425	5.2	6.09
00301p	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	12/06/77-02/17/94	20	47.5	46.8	76.	24.	266.484	16.324	27.1	31.25	60.25	71.1
00400p	PH (STANDARD UNITS)	12/06/77-03/02/95	18	7.305	7.316	7.6	7.	0.017	0.129	7.18	7.245	7.375	7.51
00400p	CONVERTED PH (STANDARD UNITS)	12/06/77-03/02/95	18	7.305	7.297	7.6	7.	0.017	0.131	7.18	7.245	7.375	7.51
00400p	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/06/77-03/02/95	18	0.05	0.05	0.1	0.025	0.	0.016	0.031	0.042	0.057	0.067
00600p	NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/24/94	20	1.765	1.818	3.39	0.88	0.252	0.502	1.225	1.593	1.978	2.388
00605p	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	12/06/77-01/24/94	20	1.675	1.733	3.36	0.84	0.24	0.49	1.157	1.558	1.925	2.097
00608p	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	12/06/77-01/11/95	20	0.025	0.045	0.16	0.005	0.002	0.044	0.005	0.02	0.068	0.12
00615p	NITRITE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/11/95	20 ##	0.002	0.004	0.016	0.002	0.	0.004	0.002	0.002	0.004	0.01
00620p	NITRATE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/24/94	20	0.017	0.033	0.172	0.002	0.002	0.043	0.002	0.008	0.042	0.1
00625p	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	12/06/77-01/11/95	20	1.73	1.779	3.38	0.86	0.243	0.493	1.205	1.575	1.95	2.21
00630p	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	12/06/77-01/11/95	20	0.02	0.038	0.19	0.006	0.002	0.046	0.007	0.01	0.045	0.108
00640p	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	12/06/77-01/24/94	20	0.05	0.084	0.31	0.02	0.007	0.081	0.02	0.033	0.1	0.228
00665p	PHOSPHORUS, TOTAL (MG/L AS P)	12/06/77-03/02/95	20	0.011	0.013	0.04	0.005	0.	0.009	0.006	0.007	0.015	0.03
00671p	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	12/06/77-01/11/95	20 ##	0.002	0.002	0.006	0.002	0.	0.001	0.002	0.002	0.002	0.005
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	08/16/78-03/30/82	5	18.9	23.46	42.6	12.5	134.063	11.579	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/10/78-01/11/95	8	50.4	53.613	78.8	36.6	169.404	13.016	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/10/78-01/11/95	7	6.2	9.386	18.5	1.8	38.421	6.199	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/10/78-01/11/95	4	50.15	46.5	79.5	6.2	960.847	30.998	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/10/78-01/11/95	4	3.59	3.233	4.95	0.8	3.63	1.905	**	**	**	**
00940p	CHLORIDE,TOTAL IN WATER MG/L	12/06/77-01/24/94	20	58.5	62.7	147.	12.	1201.274	34.659	18.2	35.75	83.5	121.3
01045	IRON, TOTAL (UG/L AS FE)	02/13/80-01/24/94	1	0.1	0.1	0.1	0.1	0.	0.	**	**	**	**
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/10/78-06/07/93	20	164.	171.6	258.	86.	1420.989	37.696	138.4	146.5	205.5	217.7

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Annual Analysis for 1983 - Station EVER0359

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076p	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/10/78-01/11/95	8	0.6	0.75	1.7	0.4	0.183	0.428	**	**	**	**
00080p	COLOR (PLATINUM-COBALT UNITS)	03/27/79-01/11/95	8	61.	61.875	82.	24.	325.268	18.035	**	**	**	**
00094p	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/06/77-03/02/95	8	490.	514.625	804.	372.	20007.125	141.447	**	**	**	**
00299p	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/06/77-03/02/95	8	4.55	4.588	6.3	3.2	1.144	1.07	**	**	**	**
00301p	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	12/06/77-02/17/94	8	51.5	52.25	65.	38.	82.214	9.067	**	**	**	**
00400p	PH (STANDARD UNITS)	12/06/77-03/02/95	8	7.25	7.168	7.31	6.92	0.024	0.155	**	**	**	**
00400p	CONVERTED PH (STANDARD UNITS)	12/06/77-03/02/95	8	7.25	7.142	7.31	6.92	0.025	0.157	**	**	**	**
00400p	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/06/77-03/02/95	8	0.056	0.072	0.12	0.049	0.001	0.027	**	**	**	**
00600p	NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/24/94	8	1.21	1.273	1.88	0.96	0.103	0.321	**	**	**	**
00605p	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	12/06/77-01/24/94	8	1.19	1.23	1.78	0.91	0.09	0.301	**	**	**	**
00608p	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	12/06/77-01/11/95	8 ##	0.013	0.019	0.05	0.005	0.	0.017	**	**	**	**
00615p	NITRITE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/11/95	8 ##	0.002	0.002	0.004	0.002	0.	0.001	**	**	**	**
00620p	NITRATE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/24/94	8	0.011	0.016	0.047	0.002	0.	0.016	**	**	**	**
00625p	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	12/06/77-01/11/95	8	1.2	1.251	1.83	0.92	0.098	0.313	**	**	**	**
00630p	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	12/06/77-01/11/95	7	0.02	0.022	0.05	0.006	0.	0.017	**	**	**	**
00640p	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	12/06/77-01/24/94	8	0.04	0.043	0.1	0.02	0.001	0.027	**	**	**	**
00665p	PHOSPHORUS, TOTAL (MG/L AS P)	12/06/77-03/02/95	8	0.006	0.008	0.017	0.002	0.	0.005	**	**	**	**
00671p	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	12/06/77-01/11/95	6 ##	0.002	0.002	0.002	0.002	0.	0.	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/10/78-01/11/95	2	48.9	48.9	55.	42.8	74.42	8.627	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/10/78-01/11/95	2	8.75	8.75	12.	5.5	21.125	4.596	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/10/78-01/11/95	2	29.15	29.15	42.9	15.4	378.125	19.445	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/10/78-01/11/95	2	2.74	2.74	3.51	1.97	1.186	1.089	**	**	**	**
00940p	CHLORIDE,TOTAL IN WATER MG/L	12/06/77-01/24/94	8	46.5	51.25	105.	25.	695.929	26.38	**	**	**	**
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/10/78-06/07/93	8	162.5	160.125	218.	100.	1448.696	38.062	**	**	**	**

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Annual Analysis for 1984 - Station EVER0359

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076p	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/10/78-01/11/95	16	1.	1.075	2.4	0.3	0.383	0.619	0.37	0.6	1.2	2.4
00080p	COLOR (PLATINUM-COBALT UNITS)	03/27/79-01/11/95	16	78.5	83.	121.	40.	684.667	26.166	51.2	58.75	111.75	119.6
00094p	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/06/77-03/02/95	17	781.	765.118	938.	460.	11909.61	109.131	604.	740.	822.5	892.4
00299p	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/06/77-03/02/95	17	2.5	3.153	8.8	1.6	2.941	1.715	1.76	2.1	3.85	5.52
00301p	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	12/06/77-02/17/94	17	31.	37.118	105.	20.	390.11	19.751	21.6	25.5	41.5	62.6
00400p	PH (STANDARD UNITS)	12/06/77-03/02/95	17	7.1	7.118	7.71	6.7	0.047	0.217	6.86	7.	7.23	7.422
00400p	CONVERTED PH (STANDARD UNITS)	12/06/77-03/02/95	17	7.1	7.072	7.71	6.7	0.049	0.222	6.86	7.	7.23	7.422
00400p	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/06/77-03/02/95	17	0.079	0.085	0.2	0.019	0.002	0.039	0.04	0.059	0.1	0.141
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	02/21/84-01/11/95	12	1.5	1.5	3.	0.5	0.909	0.953	0.5	0.5	2.	3.
00600p	NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/24/94	16	1.9	1.96	3.49	0.29	0.593	0.77	0.857	1.375	2.433	3.021
00605p	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	12/06/77-01/24/94	16	1.76	1.803	3.25	0.05	0.633	0.796	0.659	1.233	2.365	2.872
00608p	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	12/06/77-01/11/95	16	0.03	0.033	0.15	0.005	0.001	0.033	0.005	0.02	0.03	0.08
00615p	NITRITE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/11/95	17	0.006	0.006	0.019	0.002	0.	0.004	0.002	0.004	0.008	0.013
00620p	NITRATE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/24/94	16	0.064	0.097	0.362	0.013	0.009	0.095	0.013	0.038	0.132	0.263
00625p	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	12/06/77-01/11/95	17	1.77	1.814	3.27	0.1	0.585	0.765	0.796	1.255	2.39	2.846
00630p	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	12/06/77-01/11/95	17	0.08	0.108	0.37	0.02	0.009	0.093	0.028	0.04	0.15	0.258
00640p	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	12/06/77-01/24/94	15	0.1	0.145	0.4	0.06	0.011	0.104	0.06	0.07	0.24	0.334
00665p	PHOSPHORUS, TOTAL (MG/L AS P)	12/06/77-03/02/95	16	0.02	0.019	0.044	0.002	0.	0.01	0.003	0.011	0.024	0.033
00671p	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	12/06/77-01/11/95	16	0.005	0.005	0.013	0.002	0.	0.004	0.002	0.002	0.009	0.012
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/10/78-01/11/95	11	64.6	63.273	74.1	44.2	79.714	8.928	46.36	56.1	70.4	73.78
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/10/78-01/11/95	11	19.3	19.109	24.8	7.6	24.603	4.96	9.18	15.7	23.8	24.68
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/10/78-01/11/95	11	68.7	64.145	80.6	25.7	246.131	15.689	30.44	58.6	74.	80.44
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/10/78-01/11/95	9	4.38	4.366	6.21	2.91	1.141	1.068	2.91	3.33	5.165	6.21
00940p	CHLORIDE,TOTAL IN WATER MG/L	12/06/77-01/24/94	17	99.	96.824	124.	44.	335.154	18.307	68.8	94.	107.	117.6
01002	ARSENIC, TOTAL (UG/L AS AS)	02/21/84-10/04/94	10	2.	1.73	3.	0.6	0.547	0.739	0.61	0.925	2.	2.9
01027	CADMIUM, TOTAL (UG/L AS CD)	02/21/84-10/04/94	8 ##	0.1	0.82	5.	0.06	2.953	1.719	**	**	**	**
01042	COPPER, TOTAL (UG/L AS CU)	02/21/84-10/04/94	10	2.	2.095	5.	0.15	2.308	1.519	0.215	0.95	3.25	4.9

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Annual Analysis for 1984 - Station EVER0359

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
01045	IRON, TOTAL (UG/L AS FE)	02/13/80-01/24/94	11	0.1	0.105	0.2	0.01	0.003	0.054	0.022	0.08	0.1	0.2
01051	LEAD, TOTAL (UG/L AS PB)	02/21/84-10/04/94	9	0.9	1.006	4.	0.25	1.38	1.175	0.25	0.3	1.	4.
01092	ZINC, TOTAL (UG/L AS ZN)	04/17/84-10/04/94	7	31.	41.286	109.	1.	1276.905	35.734	**	**	**	**
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/10/78-06/07/93	17	222.	215.647	261.	147.	802.868	28.335	179.8	197.	235.	252.2
71900	MERCURY, TOTAL (UG/L AS HG)	02/21/84-10/04/94	9 ##	0.05	0.091	0.2	0.02	0.004	0.067	0.02	0.05	0.15	0.2

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Annual Analysis for 1985 - Station EVER0359

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076p	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/10/78-01/11/95	21	2.3	2.452	6.1	0.4	3.231	1.797	0.4	0.5	3.6	5.6
00080p	COLOR (PLATINUM-COBALT UNITS)	03/27/79-01/11/95	21	55.	57.429	125.	20.	699.957	26.457	27.	35.	79.	89.4
00094p	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/06/77-03/02/95	19	582.	603.895	934.	407.	21830.211	147.751	434.	465.	684.	832.
00299p	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/06/77-03/02/95	20	3.85	4.21	9.	0.8	5.457	2.336	0.88	2.65	6.425	7.38
00301p	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	12/06/77-02/17/94	20	43.5	49.5	100.	9.	761.947	27.603	11.	30.75	74.25	93.5
00400p	PH (STANDARD UNITS)	12/06/77-03/02/95	20	7.15	7.187	7.64	6.8	0.068	0.26	6.9	7.	7.39	7.61
00400p	CONVERTED PH (STANDARD UNITS)	12/06/77-03/02/95	20	7.147	7.12	7.64	6.8	0.072	0.269	6.9	7.	7.39	7.61
00400p	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/06/77-03/02/95	20	0.071	0.076	0.158	0.023	0.002	0.04	0.025	0.041	0.1	0.126
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	02/21/84-01/11/95	16 ##	0.75	2.563	9.	0.5	8.129	2.851	0.5	0.5	4.	7.6
00600p	NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/24/94	21	1.9	1.992	4.4	1.33	0.444	0.666	1.346	1.545	2.16	2.678
00605p	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	12/06/77-01/24/94	20	1.61	1.724	3.2	1.05	0.268	0.517	1.206	1.335	1.958	2.552
00608p	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	12/06/77-01/11/95	20	0.03	0.123	0.77	0.005	0.04	0.2	0.005	0.02	0.158	0.472
00615p	NITRITE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/11/95	21	0.005	0.01	0.045	0.002	0.	0.012	0.002	0.003	0.012	0.032
00620p	NITRATE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/24/94	21	0.047	0.152	1.16	0.002	0.07	0.265	0.002	0.009	0.193	0.428
00625p	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	12/06/77-01/11/95	21	1.81	1.83	3.21	1.1	0.252	0.502	1.25	1.455	2.095	2.58
00630p	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	12/06/77-01/11/95	21	0.05	0.162	1.19	0.002	0.074	0.273	0.005	0.015	0.2	0.456
00640p	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	12/06/77-01/24/94	20	0.135	0.28	1.2	0.005	0.101	0.318	0.021	0.04	0.478	0.793
00665p	PHOSPHORUS, TOTAL (MG/L AS P)	12/06/77-03/02/95	20	0.039	0.04	0.094	0.005	0.001	0.03	0.006	0.01	0.068	0.081
00671p	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	12/06/77-01/11/95	20	0.007	0.01	0.034	0.002	0.	0.01	0.002	0.002	0.02	0.028
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/10/78-01/11/95	15	57.1	59.82	86.1	46.3	105.309	10.262	47.56	53.2	65.8	78.18
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/10/78-01/11/95	15	12.1	12.06	19.1	5.5	22.517	4.745	5.86	7.1	17.4	18.68
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/10/78-01/11/95	15	41.7	45.26	66.1	20.5	210.92	14.523	26.08	31.5	62.5	64.42
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/10/78-01/11/95	15	2.98	3.348	6.52	0.93	2.338	1.529	1.488	2.27	4.66	5.8
00940p	CHLORIDE,TOTAL IN WATER MG/L	12/06/77-01/24/94	21	63.	68.857	109.	36.	493.229	22.209	43.2	48.5	92.	98.6
01002	ARSENIC, TOTAL (UG/L AS AS)	02/21/84-10/04/94	10	2.	2.2	4.	1.	1.511	1.229	1.	1.	3.25	4.
01027	CADMIUM, TOTAL (UG/L AS CD)	02/21/84-10/04/94	10 ##	0.125	0.165	0.4	0.1	0.009	0.097	0.1	0.1	0.213	0.385
01042	COPPER, TOTAL (UG/L AS CU)	02/21/84-10/04/94	10	1.	1.22	4.	0.2	1.391	1.18	0.2	0.313	2.	3.8
01045	IRON, TOTAL (UG/L AS FE)	02/13/80-01/24/94	11	0.1	0.104	0.2	0.04	0.003	0.052	0.042	0.07	0.1	0.2
01051	LEAD, TOTAL (UG/L AS PB)	02/21/84-10/04/94	10 ##	0.4	0.455	1.	0.15	0.061	0.248	0.155	0.275	0.55	0.97
01092	ZINC, TOTAL (UG/L AS ZN)	04/17/84-10/04/94	10 ##	16.	17.7	36.	7.5	65.622	8.101	7.75	11.875	21.	34.8
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/10/78-06/07/93	21	180.	179.905	232.	130.	660.39	25.698	153.	160.5	193.	227.4
71900	MERCURY, TOTAL (UG/L AS HG)	02/21/84-10/04/94	11 ##	0.1	0.132	0.3	0.05	0.008	0.087	0.05	0.1	0.15	0.3

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Annual Analysis for 1986 - Station EVER0359

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076p	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/10/78-01/11/95	25	1.1	1.1	2.1	0.2	0.274	0.524	0.38	0.6	1.5	1.84
00080p	COLOR (PLATINUM-COBALT UNITS)	03/27/79-01/11/95	25	65.	62.2	90.	32.	188.5	13.73	41.6	53.	72.	78.2
00094p	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/06/77-03/02/95	25	528.	566.52	845.	363.	20821.093	144.295	397.6	450.5	701.	779.2
00299p	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/06/77-03/02/95	25	3.6	3.568	6.9	0.2	4.85	2.202	0.76	1.4	5.7	6.2
00301p	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	12/06/77-02/17/94	25	44.	41.24	82.	3.	601.94	24.534	9.2	17.	62.5	70.2
00400p	PH (STANDARD UNITS)	12/06/77-03/02/95	24	7.06	7.067	7.48	6.5	0.057	0.239	6.65	7.	7.2	7.35

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Annual Analysis for 1986 - Station EVER0359

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00400p	CONVERTED PH (STANDARD UNITS)	12/06/77-03/02/95	24	7.058	6.997	7.48	6.5	0.062	0.25	6.65	7.	7.2	7.35
00400p	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/06/77-03/02/95	24	0.087	0.101	0.316	0.033	0.005	0.068	0.045	0.063	0.1	0.225
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	02/21/84-01/11/95	25	1.	1.2	5.	0.5	1.208	1.099	0.5	0.5	1.5	3.
00600p	NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/24/94	25	1.67	1.911	5.41	1.15	0.798	0.893	1.408	1.51	1.88	2.898
00605p	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	12/06/77-01/24/94	25	1.62	1.761	5.35	1.07	0.617	0.786	1.346	1.455	1.785	2.084
00608p	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	12/06/77-01/11/95	25	0.02	0.02	0.06	0.005	0.	0.016	0.005	0.005	0.03	0.05
00615p	NITRITE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/11/95	25 ##	0.002	0.005	0.039	0.002	0.	0.007	0.002	0.002	0.005	0.007
00620p	NITRATE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/24/94	25	0.017	0.121	2.441	0.002	0.234	0.484	0.002	0.005	0.045	0.072
00625p	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	12/06/77-01/11/95	25	1.65	1.783	5.4	1.13	0.625	0.791	1.362	1.47	1.8	2.11
00630p	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	12/06/77-01/11/95	25	0.02	0.128	2.48	0.005	0.241	0.491	0.006	0.009	0.05	0.074
00640p	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	12/06/77-01/24/94	25	0.05	0.15	2.49	0.02	0.238	0.488	0.02	0.035	0.075	0.1
00665p	PHOSPHORUS, TOTAL (MG/L AS P)	12/06/77-03/02/95	25	0.012	0.018	0.132	0.002	0.001	0.025	0.006	0.01	0.018	0.029
00671p	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	12/06/77-01/11/95	25 ##	0.002	0.002	0.008	0.002	0.	0.001	0.002	0.002	0.002	0.002
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/10/78-01/11/95	25	56.2	59.208	89.8	46.3	91.723	9.577	48.28	52.65	65.4	69.94
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/10/78-01/11/95	25	10.3	11.06	18.6	4.5	18.693	4.324	5.98	7.45	14.35	18.34
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/10/78-01/11/95	25	37.8	43.	77.	22.6	308.732	17.571	23.2	28.1	58.95	69.6
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/10/78-01/11/95	25	2.86	3.046	4.72	1.66	0.807	0.899	1.966	2.295	3.835	4.592
00940p	CHLORIDE,TOTAL IN WATER MG/L	12/06/77-01/24/94	25	57.	65.8	129.	35.	724.	26.907	35.6	43.5	91.5	104.
01002	ARSENIC, TOTAL (UG/L AS AS)	02/21/84-10/04/94	11	1.	0.982	2.	0.5	0.304	0.551	0.5	0.5	1.	2.
01027	CADMIUM, TOTAL (UG/L AS CD)	02/21/84-10/04/94	11 ##	0.1	0.155	0.4	0.05	0.01	0.101	0.05	0.1	0.2	0.36
01042	COPPER, TOTAL (UG/L AS CU)	02/21/84-10/04/94	11	0.6	1.9	10.	0.15	9.204	3.034	0.15	0.25	2.	9.
01045	IRON, TOTAL (UG/L AS FE)	02/13/80-01/24/94	23	0.1	0.16	0.5	0.08	0.011	0.104	0.1	0.1	0.2	0.32
01051	LEAD, TOTAL (UG/L AS PB)	02/21/84-10/04/94	11 ##	0.3	0.523	2.	0.1	0.296	0.544	0.11	0.25	0.7	1.78
01092	ZINC, TOTAL (UG/L AS ZN)	04/17/84-10/04/94	11 ##	14.	34.136	251.	5.	5231.005	72.326	5.	5.	17.	207.
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/10/78-06/07/93	25	176.	184.4	266.	126.	1475.5	38.412	136.8	151.	219.5	235.2
71900	MERCURY, TOTAL (UG/L AS HG)	02/21/84-10/04/94	10 ##	0.1	0.13	0.3	0.05	0.006	0.079	0.055	0.1	0.138	0.295

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Annual Analysis for 1987 - Station EVER0359

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076p	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/10/78-01/11/95	22	1.25	1.523	5.1	0.4	1.222	1.105	0.5	0.675	1.75	3.32
00080p	COLOR (PLATINUM-COBALT UNITS)	03/27/79-01/11/95	22	41.	47.909	88.	25.	302.277	17.386	27.5	35.	66.	73.5
00094p	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/06/77-03/02/95	22	407.5	466.273	861.	256.	30686.017	175.174	275.5	333.75	606.5	722.
00299p	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/06/77-03/02/95	21	4.2	4.357	9.5	1.1	5.163	2.272	1.58	2.45	5.7	8.06
00301p	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	12/06/77-02/17/94	21	48.	50.333	103.	13.	631.633	25.132	20.	30.5	68.5	93.8
00400p	PH (STANDARD UNITS)	12/06/77-03/02/95	22	7.2	7.173	7.6	6.6	0.054	0.233	6.83	7.075	7.3	7.47
00400p	CONVERTED PH (STANDARD UNITS)	12/06/77-03/02/95	22	7.2	7.107	7.6	6.6	0.059	0.243	6.83	7.075	7.3	7.47
00400p	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/06/77-03/02/95	22	0.063	0.078	0.251	0.025	0.003	0.051	0.034	0.05	0.085	0.149
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	02/21/84-01/11/95	22 ##	0.5	0.841	2.	0.5	0.271	0.521	0.5	0.5	1.	2.
00600p	NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/24/94	22	1.41	1.41	2.43	0.79	0.113	0.337	1.011	1.19	1.6	1.718
00605p	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	12/06/77-01/24/94	22	1.275	1.338	2.16	0.75	0.094	0.306	0.976	1.148	1.548	1.695
00608p	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	12/06/77-01/11/95	22 ##	0.008	0.016	0.05	0.005	0.	0.014	0.005	0.005	0.03	0.04
00615p	NITRITE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/11/95	22 ##	0.002	0.005	0.014	0.002	0.	0.004	0.002	0.002	0.007	0.011
00620p	NITRATE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/24/94	22	0.013	0.049	0.252	0.002	0.005	0.072	0.002	0.004	0.081	0.196
00625p	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	12/06/77-01/11/95	22	1.29	1.356	2.17	0.78	0.094	0.307	0.986	1.165	1.59	1.708
00630p	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	12/06/77-01/11/95	22	0.015	0.054	0.26	0.002	0.005	0.074	0.005	0.01	0.083	0.206
00640p	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	12/06/77-01/24/94	22	0.04	0.073	0.27	0.005	0.006	0.076	0.02	0.02	0.1	0.237
00665p	PHOSPHORUS, TOTAL (MG/L AS P)	12/06/77-03/02/95	22	0.013	0.015	0.057	0.006	0.	0.011	0.007	0.009	0.019	0.025
00671p	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	12/06/77-01/11/95	22	0.006	0.007	0.021	0.002	0.	0.005	0.002	0.002	0.01	0.016
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/10/78-01/11/95	22	51.	52.241	76.1	33.8	169.217	13.008	35.03	41.15	64.925	72.66
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/10/78-01/11/95	22	6.45	8.086	22.2	2.8	29.752	5.455	2.92	3.8	11.8	16.94
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/10/78-01/11/95	22	29.75	34.591	70.8	11.1	301.113	17.353	16.38	18.775	51.475	59.26
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/10/78-01/11/95	22	1.6	2.093	5.21	0.82	1.492	1.221	1.046	1.185	2.9	4.293
00940p	CHLORIDE,TOTAL IN WATER MG/L	12/06/77-01/24/94	22	41.	49.182	109.	17.	675.68	25.994	20.5	29.25	70.25	89.2
01002	ARSENIC, TOTAL (UG/L AS AS)	02/21/84-10/04/94	10 ##	0.65	0.93	2.	0.5	0.36	0.6	0.5	0.5	1.25	2.

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Annual Analysis for 1987 - Station EVER0359

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
01027	CADMIUM, TOTAL (UG/L AS CD)	02/21/84-10/04/94	10 ##	0.125	0.215	0.9	0.05	0.063	0.251	0.055	0.1	0.225	0.84
01042	COPPER, TOTAL (UG/L AS CU)	02/21/84-10/04/94	10	0.7	0.978	3.	0.005	1.062	1.03	0.012	0.13	2.	2.9
01045	IRON, TOTAL (UG/L AS FE)	02/13/80-01/24/94	22	0.15	0.203	0.5	0.08	0.02	0.141	0.093	0.1	0.25	0.47
01051	LEAD, TOTAL (UG/L AS PB)	02/21/84-10/04/94	10 ##	0.25	0.28	0.5	0.15	0.013	0.116	0.15	0.188	0.363	0.49
01092	ZINC, TOTAL (UG/L AS ZN)	04/17/84-10/04/94	10 ##	10.	9.7	17.	5.	10.9	3.302	5.	8.75	10.	16.3
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/10/78-06/07/93	22	146.	157.773	312.	95.	2837.232	53.266	106.	119.	192.75	229.3
71900	MERCURY, TOTAL (UG/L AS HG)	02/21/84-10/04/94	10 ##	0.1	0.125	0.3	0.1	0.004	0.063	0.1	0.1	0.113	0.285

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Annual Analysis for 1988 - Station EVER0359

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076p	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/10/78-01/11/95	29	0.8	1.19	7.9	0.2	1.87	1.367	0.5	0.6	1.4	1.8
00080p	COLOR (PLATINUM-COBALT UNITS)	03/27/79-01/11/95	29	33.	52.	104.	18.	814.571	28.541	24.	28.5	77.	97.
00094p	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/06/77-03/02/95	28	330.	470.75	827.	240.	47511.157	217.971	252.9	283.25	706.	772.
00299p	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/06/77-03/02/95	27	4.	3.867	7.	1.1	2.485	1.576	1.36	2.5	5.	5.68
00301p	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	12/06/77-02/17/94	27	46.	45.037	76.	14.	304.729	17.456	16.6	32.	58.	70.
00400p	PH (STANDARD UNITS)	12/06/77-03/02/95	27	7.1	7.107	7.8	6.2	0.089	0.299	6.82	7.	7.2	7.5
00400p	CONVERTED PH (STANDARD UNITS)	12/06/77-03/02/95	27	7.1	6.983	7.8	6.2	0.105	0.324	6.82	7.	7.2	7.5
00400p	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/06/77-03/02/95	27	0.079	0.104	0.631	0.016	0.014	0.118	0.032	0.063	0.1	0.164
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	02/21/84-01/11/95	24 ##	0.5	1.854	14.	0.5	12.184	3.491	0.5	0.5	1.	8.5
00600p	NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/24/94	29	1.27	1.367	3.89	0.79	0.28	0.529	0.98	1.2	1.415	1.74
00605p	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	12/06/77-01/24/94	29	1.22	1.314	3.87	0.76	0.287	0.536	0.95	1.15	1.365	1.7
00608p	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	12/06/77-01/11/95	29 ##	0.005	0.017	0.12	0.005	0.001	0.024	0.005	0.005	0.02	0.04
00615p	NITRITE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/11/95	29 ##	0.002	0.004	0.015	0.002	0.	0.003	0.002	0.002	0.005	0.007
00620p	NITRATE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/24/94	29	0.015	0.028	0.133	0.002	0.001	0.034	0.002	0.008	0.034	0.069
00625p	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	12/06/77-01/11/95	29	1.25	1.334	3.88	0.77	0.282	0.531	0.97	1.18	1.395	1.71
00630p	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	12/06/77-01/11/95	29	0.02	0.033	0.14	0.006	0.001	0.034	0.008	0.01	0.04	0.07
00640p	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	12/06/77-01/24/94	29	0.04	0.053	0.15	0.02	0.001	0.038	0.02	0.03	0.07	0.13
00665p	PHOSPHORUS, TOTAL (MG/L AS P)	12/06/77-03/02/95	29	0.01	0.012	0.031	0.004	0.	0.005	0.007	0.009	0.015	0.019
00671p	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	12/06/77-01/11/95	29 ##	0.002	0.002	0.01	0.002	0.	0.002	0.002	0.002	0.002	0.004
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/10/78-01/11/95	23	59.3	55.474	75.3	35.6	189.134	13.753	37.34	42.8	69.7	71.66
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/10/78-01/11/95	23	13.1	10.722	21.9	2.9	56.096	7.49	3.14	3.3	17.7	21.2
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/10/78-01/11/95	23	43.68	40.154	83.4	11.9	605.92	24.615	12.652	16.99	60.57	75.35
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/10/78-01/11/95	23	3.2	2.728	6.65	0.47	4.835	2.199	0.492	0.59	4.64	6.166
00940p	CHLORIDE,TOTAL IN WATER MG/L	12/06/77-01/24/94	29	33.	53.586	108.	19.	1041.751	32.276	22.	24.5	88.	96.
01002	ARSENIC, TOTAL (UG/L AS AS)	02/21/84-10/04/94	13	1.	1.358	3.	0.35	0.546	0.739	0.41	0.9	2.	2.6
01027	CADMIUM, TOTAL (UG/L AS CD)	02/21/84-10/04/94	13 ##	0.1	0.128	0.3	0.03	0.006	0.075	0.038	0.09	0.2	0.26
01042	COPPER, TOTAL (UG/L AS CU)	02/21/84-10/04/94	13 ##	0.25	0.565	2.	0.1	0.304	0.551	0.12	0.175	1.	1.6
01045	IRON, TOTAL (UG/L AS FE)	02/13/80-01/24/94	24	0.15	0.191	1.	0.025	0.038	0.195	0.085	0.1	0.2	0.35
01051	LEAD, TOTAL (UG/L AS PB)	02/21/84-10/04/94	13 ##	0.25	0.438	2.	0.1	0.279	0.528	0.12	0.15	0.5	1.6
01092	ZINC, TOTAL (UG/L AS ZN)	04/17/84-10/04/94	13 ##	10.	16.115	55.	10.	182.423	13.506	10.	10.	15.75	46.2
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/10/78-06/07/93	29	147.	162.897	242.	102.	2170.453	46.588	112.	120.5	211.5	218.
71900	MERCURY, TOTAL (UG/L AS HG)	02/21/84-10/04/94	11 ##	0.1	0.118	0.2	0.1	0.002	0.04	0.1	0.1	0.1	0.2

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Annual Analysis for 1989 - Station EVER0359

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076p	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/10/78-01/11/95	17	1.4	3.047	8.3	0.4	8.385	2.896	0.64	0.8	6.1	7.98
00080p	COLOR (PLATINUM-COBALT UNITS)	03/27/79-01/11/95	17	42.	48.294	107.	21.	587.221	24.233	23.4	28.5	62.	87.8
00094p	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/06/77-03/02/95	17	506.	532.588	817.	346.	21997.132	148.314	366.	406.	669.	771.4
00299p	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/06/77-03/02/95	17	3.6	3.629	6.7	0.	3.057	1.748	1.52	2.5	4.5	6.7

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1989 - Station EVER0359

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00301p	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	12/06/77-02/17/94	17	44.	57.412	229.	21.	2320.382	48.17	29.	31.	65.5	114.6
00400p	PH (STANDARD UNITS)	12/06/77-03/02/95	16	7.2	7.2	8.2	6.7	0.153	0.392	6.7	6.9	7.4	7.78
00400p	CONVERTED PH (STANDARD UNITS)	12/06/77-03/02/95	16	7.2	7.069	8.2	6.7	0.172	0.414	6.7	6.9	7.4	7.78
00400p	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/06/77-03/02/95	16	0.063	0.085	0.2	0.006	0.004	0.061	0.019	0.04	0.126	0.2
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	02/21/84-01/11/95	16	2.	2.406	9.	0.5	5.774	2.403	0.5	0.5	3.	6.9
00600p	NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/24/94	17	1.44	1.488	2.22	0.98	0.104	0.322	1.076	1.255	1.685	2.044
00605p	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	12/06/77-01/24/94	17	1.41	1.347	1.75	0.84	0.08	0.283	0.88	1.09	1.58	1.734
00608p	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	12/06/77-01/11/95	17	0.04	0.082	0.32	0.005	0.013	0.114	0.005	0.005	0.13	0.296
00615p	NITRITE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/11/95	17	0.007	0.007	0.018	0.002	0.	0.005	0.002	0.002	0.01	0.015
00620p	NITRATE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/24/94	17	0.022	0.049	0.192	0.002	0.004	0.061	0.004	0.013	0.064	0.167
00625p	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	12/06/77-01/11/95	17	1.42	1.431	2.05	0.95	0.084	0.291	1.046	1.175	1.625	1.85
00630p	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	12/06/77-01/11/95	17	0.03	0.057	0.2	0.006	0.004	0.062	0.017	0.02	0.07	0.176
00640p	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	12/06/77-01/24/94	17	0.06	0.141	0.49	0.02	0.027	0.166	0.028	0.03	0.23	0.49
00665p	PHOSPHORUS, TOTAL (MG/L AS P)	12/06/77-03/02/95	17	0.019	0.022	0.045	0.008	0.	0.011	0.009	0.012	0.029	0.043
00671p	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	12/06/77-01/11/95	17 ##	0.002	0.003	0.01	0.002	0.	0.003	0.002	0.002	0.005	0.009
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/10/78-01/11/95	16	65.7	65.419	82.7	49.8	92.5	9.618	52.18	56.525	73.625	79.34
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/10/78-01/11/95	16	6.5	8.331	16.6	3.5	20.902	4.572	3.78	4.4	13.2	15.62
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/10/78-01/11/95	16	28.12	32.877	54.59	17.57	164.972	12.844	18.473	22.153	47.03	50.943
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/10/78-01/11/95	16	1.635	2.41	5.16	0.53	2.695	1.642	0.544	1.003	4.103	5.104
00940p	CHLORIDE,TOTAL IN WATER MG/L	12/06/77-01/24/94	17	46.	54.118	91.	31.	381.235	19.525	33.4	38.5	73.5	83.
01002	ARSENIC, TOTAL (UG/L AS AS)	02/21/84-10/04/94	13	2.	2.	4.	0.5	1.125	1.061	0.5	1.	3.	3.6
01027	CADMIUM, TOTAL (UG/L AS CD)	02/21/84-10/04/94	13 ##	0.05	0.069	0.1	0.05	0.001	0.025	0.05	0.05	0.1	0.1
01042	COPPER, TOTAL (UG/L AS CU)	02/21/84-10/04/94	13	0.6	0.75	2.	0.25	0.383	0.618	0.25	0.25	1.	2.
01045	IRON, TOTAL (UG/L AS FE)	02/13/80-01/24/94	16	0.2	0.206	0.3	0.1	0.003	0.057	0.1	0.2	0.2	0.3
01051	LEAD, TOTAL (UG/L AS PB)	02/21/84-10/04/94	13 ##	0.25	0.385	1.	0.25	0.073	0.27	0.25	0.25	0.425	0.96
01092	ZINC, TOTAL (UG/L AS ZN)	04/17/84-10/04/94	13 ##	10.	13.	33.	10.	55.667	7.461	10.	10.	10.	30.2
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/10/78-06/07/93	17	184.	181.235	247.	137.	1142.316	33.798	137.8	146.	208.5	234.2
71900	MERCURY, TOTAL (UG/L AS HG)	02/21/84-10/04/94	13 ##	0.1	0.123	0.3	0.1	0.004	0.06	0.1	0.1	0.1	0.26

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Annual Analysis for 1990 - Station EVER0359

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076p	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/10/78-01/11/95	18	1.95	2.256	6.4	1.1	1.538	1.24	1.19	1.475	2.65	3.79
00080p	COLOR (PLATINUM-COBALT UNITS)	03/27/79-01/11/95	18	49.	55.444	114.	33.	468.614	21.648	33.9	36.	71.5	79.8
00094p	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/06/77-03/02/95	18	462.	518.222	858.	315.	33071.477	181.856	320.4	368.75	712.25	832.8
00299p	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/06/77-03/02/95	18	3.25	3.606	7.7	0.1	4.937	2.222	0.28	2.15	5.6	7.52
00301p	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	12/06/77-02/17/94	18	37.5	43.444	96.	1.	725.908	26.943	3.7	26.	65.25	90.6
00400p	PH (STANDARD UNITS)	12/06/77-03/02/95	18	6.9	6.856	7.3	6.5	0.066	0.257	6.5	6.575	7.	7.3
00400p	CONVERTED PH (STANDARD UNITS)	12/06/77-03/02/95	18	6.9	6.786	7.3	6.5	0.071	0.267	6.5	6.575	7.	7.3
00400p	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/06/77-03/02/95	18	0.126	0.164	0.316	0.05	0.009	0.095	0.05	0.1	0.267	0.316
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	02/21/84-01/11/95	18	2.	2.444	10.	0.5	5.614	2.369	0.5	0.875	3.	6.4
00600p	NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/24/94	18	1.48	1.471	1.88	1.09	0.031	0.176	1.306	1.34	1.563	1.727
00605p	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	12/06/77-01/24/94	18	1.325	1.351	1.68	1.05	0.025	0.157	1.185	1.25	1.465	1.617
00608p	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	12/06/77-01/11/95	18	0.045	0.049	0.11	0.005	0.001	0.036	0.005	0.009	0.073	0.11
00615p	NITRITE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/11/95	18	0.005	0.007	0.021	0.002	0.	0.006	0.002	0.002	0.012	0.019
00620p	NITRATE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/24/94	18	0.042	0.063	0.262	0.002	0.005	0.069	0.002	0.011	0.101	0.176
00625p	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	12/06/77-01/11/95	18	1.37	1.401	1.71	1.08	0.025	0.158	1.242	1.31	1.52	1.683
00630p	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	12/06/77-01/11/95	18	0.055	0.07	0.28	0.007	0.005	0.072	0.007	0.018	0.113	0.181
00640p	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	12/06/77-01/24/94	18	0.1	0.12	0.28	0.02	0.006	0.078	0.02	0.063	0.193	0.244
00665p	PHOSPHORUS, TOTAL (MG/L AS P)	12/06/77-03/02/95	18	0.019	0.022	0.038	0.008	0.	0.01	0.01	0.015	0.032	0.037
00671p	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	12/06/77-01/11/95	18 ##	0.002	0.004	0.029	0.002	0.	0.006	0.002	0.002	0.003	0.01
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/10/78-01/11/95	18	61.35	62.461	83.5	43.7	158.228	12.579	45.86	49.95	72.95	80.44
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/10/78-01/11/95	18	5.6	8.483	21.2	3.2	34.269	5.854	3.38	4.075	14.85	19.04
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/10/78-01/11/95	18	27.895	33.983	64.86	14.93	320.792	17.911	15.29	18.418	57.065	63.285
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/10/78-01/11/95	18	1.88	2.644	5.82	1.23	2.171	1.473	1.275	1.498	4.145	5.163

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Annual Analysis for 1990 - Station EVER0359

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00940p	CHLORIDE,TOTAL IN WATER MG/L	12/06/77-01/24/94	18	51.	55.278	97.	25.	713.742	26.716	25.9	28.75	89.5	97.
01002	ARSENIC, TOTAL (UG/L AS AS)	02/21/84-10/04/94	12	2.	1.75	3.	0.5	1.023	1.011	0.5	0.5	2.75	3.
01027	CADMIUM, TOTAL (UG/L AS CD)	02/21/84-10/04/94	12 ##	0.05	0.158	0.9	0.05	0.061	0.247	0.05	0.05	0.175	0.72
01042	COPPER, TOTAL (UG/L AS CU)	02/21/84-10/04/94	12	1.	1.046	2.	0.25	0.25	0.5	0.355	0.825	1.	2.
01045	IRON, TOTAL (UG/L AS FE)	02/13/80-01/24/94	18	0.3	0.333	0.8	0.1	0.048	0.22	0.1	0.2	0.45	0.71
01051	LEAD, TOTAL (UG/L AS PB)	02/21/84-10/04/94	12 ##	0.275	0.65	3.	0.25	0.612	0.782	0.25	0.25	0.7	2.4
01092	ZINC, TOTAL (UG/L AS ZN)	04/17/84-10/04/94	12 ##	10.	19.083	61.	10.	229.902	15.163	10.	10.	24.75	52.
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/10/78-06/07/93	18	156.	167.222	247.	106.	1830.065	42.779	109.6	137.25	198.25	245.2
71900	MERCURY, TOTAL (UG/L AS HG)	02/21/84-10/04/94	12 ##	0.1	0.1	0.1	0.1	0.	0.	0.1	0.1	0.1	0.1

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Annual Analysis for 1991 - Station EVER0359

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076p	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/10/78-01/11/95	24	2.	2.246	5.2	0.4	1.628	1.276	0.8	1.05	3.075	4.2
00080p	COLOR (PLATINUM-COBALT UNITS)	03/27/79-01/11/95	24	79.5	74.708	92.	34.	225.868	15.029	51.	65.25	85.75	92.
00094p	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/06/77-03/02/95	46	713.	712.478	932.	346.	15033.766	122.612	595.8	643.75	770.	901.1
00299p	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/06/77-03/02/95	46	3.45	3.593	9.2	0.8	3.774	1.943	1.27	1.85	4.725	6.3
00301p	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	12/06/77-02/17/94	46	42.5	42.913	114.	10.	527.859	22.975	15.7	23.25	55.	74.2
00400p	PH (STANDARD UNITS)	12/06/77-03/02/95	43	6.94	6.931	8.3	6.3	0.138	0.371	6.5	6.7	7.1	7.3
00400p	CONVERTED PH (STANDARD UNITS)	12/06/77-03/02/95	43	6.94	6.801	8.3	6.3	0.155	0.394	6.5	6.7	7.1	7.3
00400p	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/06/77-03/02/95	43	0.115	0.158	0.501	0.005	0.015	0.123	0.05	0.079	0.2	0.316
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	02/21/84-01/11/95	22	2.	3.795	14.	0.5	18.611	4.314	0.5	0.5	6.25	13.1
00600p	NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/24/94	24	1.605	1.628	2.38	1.02	0.088	0.297	1.155	1.46	1.785	1.99
00605p	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	12/06/77-01/24/94	24	1.485	1.469	1.86	0.96	0.062	0.249	1.045	1.285	1.65	1.83
00608p	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	12/06/77-01/11/95	24	0.02	0.035	0.18	0.005	0.002	0.047	0.005	0.005	0.038	0.12
00615p	NITRITE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/11/95	23	0.003	0.006	0.017	0.002	0.	0.005	0.002	0.002	0.008	0.016
00620p	NITRATE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/24/94	23	0.059	0.097	0.292	0.011	0.006	0.076	0.026	0.04	0.128	0.226
00625p	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	12/06/77-01/11/95	24	1.535	1.506	1.92	0.98	0.066	0.257	1.06	1.325	1.693	1.87
00630p	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	12/06/77-01/11/95	24	0.08	0.122	0.51	0.02	0.013	0.112	0.03	0.05	0.153	0.275
00640p	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	12/06/77-01/24/94	24	0.125	0.158	0.52	0.04	0.017	0.129	0.05	0.06	0.218	0.39
00665p	PHOSPHORUS, TOTAL (MG/L AS P)	12/06/77-03/02/95	47	0.018	0.02	0.059	0.004	0.	0.012	0.009	0.013	0.024	0.037
00671p	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	12/06/77-01/11/95	23 ##	0.002	0.004	0.016	0.002	0.	0.004	0.002	0.002	0.006	0.01
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/10/78-01/11/95	24	70.05	69.192	87.1	58.2	48.604	6.972	60.05	63.2	73.625	77.55
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/10/78-01/11/95	24	15.55	15.608	21.7	4.6	13.844	3.721	10.45	14.45	17.775	20.6
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/10/78-01/11/95	24	55.455	56.659	80.87	21.56	206.073	14.355	36.05	50.71	66.143	78.035
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/10/78-01/11/95	24	4.395	4.706	7.28	2.46	1.737	1.318	3.23	3.65	5.783	6.805
00940p	CHLORIDE,TOTAL IN WATER MG/L	12/06/77-01/24/94	24	84.	87.042	129.	34.	501.259	22.389	55.	75.25	104.5	118.
01002	ARSENIC, TOTAL (UG/L AS AS)	02/21/84-10/04/94	12	1.	1.292	3.	0.5	0.612	0.782	0.5	0.625	2.	2.7
01027	CADMIUM, TOTAL (UG/L AS CD)	02/21/84-10/04/94	12 ##	0.05	0.087	0.2	0.05	0.003	0.057	0.05	0.05	0.1	0.2
01042	COPPER, TOTAL (UG/L AS CU)	02/21/84-10/04/94	12	1.	1.417	4.	0.25	1.107	1.052	0.25	0.725	2.	3.4
01045	IRON, TOTAL (UG/L AS FE)	02/13/80-01/24/94	22	0.2	0.18	0.3	0.07	0.005	0.068	0.1	0.1	0.2	0.3
01051	LEAD, TOTAL (UG/L AS PB)	02/21/84-10/04/94	12	0.55	0.525	1.	0.1	0.09	0.3	0.145	0.25	0.775	0.97
01092	ZINC, TOTAL (UG/L AS ZN)	04/17/84-10/04/94	12 ##	10.	14.083	35.	10.	65.538	8.096	10.	10.	17.5	31.7
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/10/78-06/07/93	24	205.5	205.5	262.	157.	539.565	23.229	171.	193.5	215.5	239.5
71900	MERCURY, TOTAL (UG/L AS HG)	02/21/84-10/04/94	13 ##	0.1	0.1	0.1	0.1	0.	0.	0.1	0.1	0.1	0.1

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Annual Analysis for 1992 - Station EVER0359

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076p	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/10/78-01/11/95	23	1.4	1.565	3.4	0.6	0.526	0.725	0.7	0.9	2.	2.8
00080p	COLOR (PLATINUM-COBALT UNITS)	03/27/79-01/11/95	23	68.	57.391	105.	25.	739.158	27.187	25.	31.	79.	99.2

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Annual Analysis for 1992 - Station EVER0359

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00094p	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/06/77-03/02/95	44	611.5	552.386	914.	255.	42221.266	205.478	323.	347.5	746.5	797.5
00299p	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/06/77-03/02/95	42	3.	3.169	5.9	1.3	1.61	1.269	1.4	2.25	4.1	5.04
00301p	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	12/06/77-02/17/94	42	35.	36.881	67.	16.	185.473	13.619	18.	26.75	47.25	55.7
00400p	PH (STANDARD UNITS)	12/06/77-03/02/95	39	6.8	6.658	7.4	5.7	0.307	0.554	5.9	6.1	7.21	7.27
00400p	CONVERTED PH (STANDARD UNITS)	12/06/77-03/02/95	39	6.8	6.341	7.4	5.7	0.41	0.64	5.9	6.1	7.21	7.27
00400p	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/06/77-03/02/95	39	0.158	0.456	1.995	0.04	0.268	0.518	0.054	0.062	0.794	1.259
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	02/21/84-01/11/95	22	1.	2.045	12.	0.5	7.45	2.73	0.5	0.5	3.25	5.4
00600p	NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/24/94	23	1.42	1.399	1.72	0.96	0.047	0.216	1.102	1.2	1.59	1.688
00605p	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	12/06/77-01/24/94	23	1.32	1.336	1.68	0.93	0.042	0.205	1.072	1.14	1.54	1.6
00608p	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	12/06/77-01/11/95	23 ##	0.005	0.022	0.14	0.005	0.001	0.032	0.005	0.005	0.03	0.068
00615p	NITRITE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/11/95	23 ##	0.002	0.002	0.008	0.002	0.	0.001	0.002	0.002	0.002	0.004
00620p	NITRATE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/24/94	23	0.018	0.035	0.233	0.002	0.002	0.049	0.005	0.012	0.041	0.08
00625p	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	12/06/77-01/11/95	23	1.39	1.36	1.71	0.94	0.043	0.206	1.082	1.18	1.55	1.632
00630p	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	12/06/77-01/11/95	23	0.02	0.04	0.24	0.002	0.002	0.049	0.009	0.02	0.05	0.086
00640p	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	12/06/77-01/24/94	23	0.04	0.063	0.25	0.01	0.003	0.055	0.024	0.03	0.08	0.148
00665p	PHOSPHORUS, TOTAL (MG/L AS P)	12/06/77-03/02/95	46	0.009	0.011	0.024	0.002	0.	0.005	0.006	0.008	0.013	0.017
00671p	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	12/06/77-01/11/95	23	0.006	0.006	0.017	0.002	0.	0.004	0.002	0.002	0.009	0.012
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/10/78-01/11/95	23	58.5	55.648	70.	40.4	107.804	10.383	41.9	44.8	65.4	67.52
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/10/78-01/11/95	23	12.3	10.761	21.8	2.3	52.635	7.255	3.18	3.7	18.3	20.3
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/10/78-01/11/95	23	43.3	40.387	74.4	11.4	549.688	23.445	15.52	18.	65.9	73.56
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/10/78-01/11/95	23	2.63	3.532	9.51	0.1	5.425	2.329	1.31	1.62	5.43	6.096
00940p	CHLORIDE,TOTAL IN WATER MG/L	12/06/77-01/24/94	23	66.	60.217	105.	19.	1119.087	33.453	24.	25.	96.	101.6
01002	ARSENIC, TOTAL (UG/L AS AS)	02/21/84-10/04/94	10	2.	1.7	2.	1.	0.233	0.483	1.	1.	2.	2.
01027	CADMIUM, TOTAL (UG/L AS CD)	02/21/84-10/04/94	10 ##	0.125	0.395	2.	0.05	0.38	0.617	0.05	0.05	0.575	1.88
01042	COPPER, TOTAL (UG/L AS CU)	02/21/84-10/04/94	10	1.	1.355	3.	0.25	0.728	0.853	0.285	0.675	2.	2.9
01045	IRON, TOTAL (UG/L AS FE)	02/13/80-01/24/94	23	0.2	0.238	0.7	0.08	0.027	0.163	0.094	0.1	0.3	0.52
01051	LEAD, TOTAL (UG/L AS PB)	02/21/84-10/04/94	10	1.	2.67	18.	0.25	29.397	5.422	0.25	0.438	2.	16.4
01092	ZINC, TOTAL (UG/L AS ZN)	04/17/84-10/04/94	10 ##	15.5	21.8	58.	10.	255.289	15.978	10.	10.	29.	56.
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/10/78-06/07/93	23	175.	161.739	226.	97.	1570.383	39.628	114.4	124.	194.	217.6
71900	MERCURY, TOTAL (UG/L AS HG)	02/21/84-10/04/94	10 ##	0.1	0.1	0.1	0.1	0.	0.	0.1	0.1	0.1	0.1

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1993 - Station EVER0359

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076p	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/10/78-01/11/95	22	1.25	1.186	2.3	0.5	0.256	0.506	0.5	0.675	1.5	1.87
00080p	COLOR (PLATINUM-COBALT UNITS)	03/27/79-01/11/95	21	59.	57.857	70.	35.	76.029	8.719	40.6	55.	64.	67.
00094p	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/06/77-03/02/95	41	694.	705.171	860.	509.	6598.545	81.231	593.8	642.	775.	811.6
00299p	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/06/77-03/02/95	40	2.85	3.055	6.4	0.4	2.629	1.621	0.76	1.825	4.525	5.28
00301p	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	12/06/77-02/17/94	40	33.5	36.075	74.	5.	339.507	18.426	9.8	22.5	49.75	62.8
00400p	PH (STANDARD UNITS)	12/06/77-03/02/95	40	7.27	7.243	7.55	6.32	0.039	0.197	7.062	7.17	7.34	7.439
00400p	CONVERTED PH (STANDARD UNITS)	12/06/77-03/02/95	40	7.27	7.174	7.55	6.32	0.044	0.209	7.062	7.17	7.34	7.439
00400p	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/06/77-03/02/95	40	0.054	0.067	0.479	0.028	0.005	0.069	0.036	0.046	0.068	0.087
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	02/21/84-01/11/95	22 ##	1.5	1.841	5.	0.5	1.557	1.248	0.5	1.	2.25	4.4
00600p	NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/24/94	22	1.375	1.419	2.08	0.89	0.086	0.294	1.	1.218	1.623	1.88
00605p	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	12/06/77-01/24/94	22	1.325	1.352	2.07	0.84	0.088	0.296	0.945	1.15	1.525	1.841
00608p	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	12/06/77-01/11/95	22 ##	0.005	0.015	0.06	0.005	0.	0.015	0.005	0.005	0.02	0.037
00615p	NITRITE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/11/95	21 ##	0.002	0.003	0.01	0.002	0.	0.002	0.002	0.002	0.003	0.007
00620p	NITRATE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/24/94	21	0.029	0.043	0.156	0.002	0.002	0.039	0.005	0.015	0.068	0.107
00625p	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	12/06/77-01/11/95	22	1.335	1.371	2.08	0.85	0.087	0.295	0.969	1.183	1.543	1.851
00630p	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	12/06/77-01/11/95	22	0.035	0.048	0.16	0.006	0.001	0.038	0.009	0.02	0.065	0.111
00640p	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	12/06/77-01/24/94	22	0.05	0.066	0.22	0.02	0.002	0.047	0.023	0.03	0.083	0.138
00665p	PHOSPHORUS, TOTAL (MG/L AS P)	12/06/77-03/02/95	45	0.01	0.01	0.022	0.002	0.	0.003	0.007	0.009	0.012	0.014
00671p	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	12/06/77-01/11/95	22	0.004	0.004	0.009	0.002	0.	0.002	0.002	0.004	0.006	0.008
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/10/78-01/11/95	22	59.9	59.845	68.	49.6	33.592	5.796	52.19	54.325	65.725	67.72
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/10/78-01/11/95	22	16.95	16.505	21.3	9.2	9.953	3.155	12.3	13.85	18.9	19.9

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1993 - Station EVER0359

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/10/78-01/11/95	22	57.95	58.582	76.4	39.8	130.147	11.408	41.69	50.05	70.175	73.68
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/10/78-01/11/95	22	4.745	4.48	6.01	3.02	0.844	0.919	3.067	3.535	5.125	5.707
00940p	CHLORIDE,TOTAL IN WATER MG/L	12/06/77-01/24/94	22	90.5	134.409	1106.	61.	47333.491	217.563	67.3	75.5	105.5	112.4
01002	ARSENIC, TOTAL (UG/L AS AS)	02/21/84-10/04/94	10	1.	1.35	2.	0.5	0.336	0.58	0.55	1.	2.	2.
01027	CADMIUM, TOTAL (UG/L AS CD)	02/21/84-10/04/94	10 ##	0.05	0.055	0.1	0.05	0.	0.016	0.05	0.05	0.05	0.095
01042	COPPER, TOTAL (UG/L AS CU)	02/21/84-10/04/94	10	0.8	0.785	2.	0.25	0.286	0.535	0.25	0.25	1.	1.9
01045	IRON, TOTAL (UG/L AS FE)	02/13/80-01/24/94	22	0.1	0.117	0.4	0.04	0.006	0.076	0.056	0.08	0.1	0.2
01051	LEAD, TOTAL (UG/L AS PB)	02/21/84-10/04/94	10 ##	0.25	0.25	0.25	0.25	0.	0.	0.25	0.25	0.25	0.25
01092	ZINC, TOTAL (UG/L AS ZN)	04/17/84-10/04/94	10 ##	10.	11.2	22.	10.	14.4	3.795	10.	10.	10.	20.8
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/10/78-06/07/93	10	199.5	202.7	249.	177.	454.678	21.323	177.3	184.5	216.	246.
71900	MERCURY, TOTAL (UG/L AS HG)	02/21/84-10/04/94	10 ##	0.1	0.11	0.2	0.1	0.001	0.032	0.1	0.1	0.1	0.19

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Annual Analysis for 1994 - Station EVER0359

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076p	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/10/78-01/11/95	21	0.6	0.7	1.1	0.2	0.069	0.263	0.4	0.5	0.95	1.1
00080p	COLOR (PLATINUM-COBALT UNITS)	03/27/79-01/11/95	22	57.	55.636	93.	28.	250.814	15.837	31.2	41.	66.25	72.5
00094p	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/06/77-03/02/95	36	680.5	695.556	954.	368.	17378.311	131.827	513.4	631.75	794.5	850.9
00299p	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/06/77-03/02/95	35	3.2	18.109	512.	1.6	7387.676	85.952	2.12	2.5	4.4	6.86
00301p	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	12/06/77-02/17/94	5	58.	56.	71.	41.	154.5	12.43	**	**	**	**
00400p	PH (STANDARD UNITS)	12/06/77-03/02/95	35	7.29	7.278	7.86	6.17	0.066	0.256	7.044	7.18	7.4	7.482
00400p	CONVERTED PH (STANDARD UNITS)	12/06/77-03/02/95	35	7.29	7.154	7.86	6.17	0.082	0.286	7.044	7.18	7.4	7.482
00400p	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/06/77-03/02/95	35	0.051	0.07	0.676	0.014	0.011	0.107	0.033	0.04	0.066	0.09
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	02/21/84-01/11/95	21 ##	1.5	1.5	1.5	1.5	0.	0.	1.5	1.5	1.5	1.5
00600p	NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/24/94	2	1.17	1.17	1.45	0.89	0.157	0.396	**	**	**	**
00605p	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	12/06/77-01/24/94	2	1.14	1.14	1.42	0.86	0.157	0.396	**	**	**	**
00608p	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	12/06/77-01/11/95	22	0.015	0.019	0.09	0.005	0.	0.019	0.005	0.005	0.03	0.037
00615p	NITRITE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/11/95	22 ##	0.002	0.003	0.008	0.002	0.	0.002	0.002	0.002	0.004	0.007
00620p	NITRATE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/24/94	2	0.014	0.014	0.015	0.013	0.	0.001	**	**	**	**
00625p	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	12/06/77-01/11/95	22	1.435	1.415	2.13	0.87	0.094	0.306	0.971	1.195	1.593	1.841
00630p	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	12/06/77-01/11/95	21	0.06	0.075	0.24	0.02	0.003	0.054	0.022	0.04	0.09	0.176
00640p	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	12/06/77-01/24/94	2	0.03	0.03	0.03	0.03	0.	0.	**	**	**	**
00665p	PHOSPHORUS, TOTAL (MG/L AS P)	12/06/77-03/02/95	45	0.009	0.01	0.025	0.004	0.	0.004	0.006	0.008	0.012	0.014
00671p	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	12/06/77-01/11/95	22 ##	0.002	0.005	0.037	0.002	0.	0.008	0.002	0.002	0.004	0.014
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/10/78-01/11/95	22	61.2	62.318	79.	45.1	91.554	9.568	49.11	55.425	71.2	75.15
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/10/78-01/11/95	22	16.3	16.164	24.1	10.1	18.891	4.346	10.16	11.25	19.325	22.6
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/10/78-01/11/95	22	58.25	60.114	88.9	37.6	262.024	16.187	38.85	43.8	71.475	85.6
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/10/78-01/11/95	22	4.015	4.229	6.42	2.59	1.429	1.195	2.729	2.893	5.218	6.095
00940p	CHLORIDE,TOTAL IN WATER MG/L	12/06/77-01/24/94	2	63.5	63.5	66.	61.	12.5	3.536	**	**	**	**
01002	ARSENIC, TOTAL (UG/L AS AS)	02/21/84-10/04/94	10	2.	1.9	3.	1.	0.322	0.568	1.	1.75	2.	2.9
01027	CADMIUM, TOTAL (UG/L AS CD)	02/21/84-10/04/94	10 ##	0.05	0.11	0.4	0.05	0.017	0.129	0.05	0.05	0.113	0.39
01042	COPPER, TOTAL (UG/L AS CU)	02/21/84-10/04/94	10 ##	0.475	0.535	1.	0.25	0.098	0.313	0.25	0.25	0.825	0.99
01045	IRON, TOTAL (UG/L AS FE)	02/13/80-01/24/94	2	0.2	0.2	0.2	0.2	0.	0.	**	**	**	**
01051	LEAD, TOTAL (UG/L AS PB)	02/21/84-10/04/94	10 ##	0.25	0.285	0.6	0.25	0.012	0.111	0.25	0.25	0.25	0.565
01092	ZINC, TOTAL (UG/L AS ZN)	04/17/84-10/04/94	10 ##	10.	28.5	102.	10.	1086.056	32.955	10.	10.	38.5	99.4
71900	MERCURY, TOTAL (UG/L AS HG)	02/21/84-10/04/94	10 ##	0.1	0.1	0.1	0.1	0.	0.	0.1	0.1	0.1	0.1

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

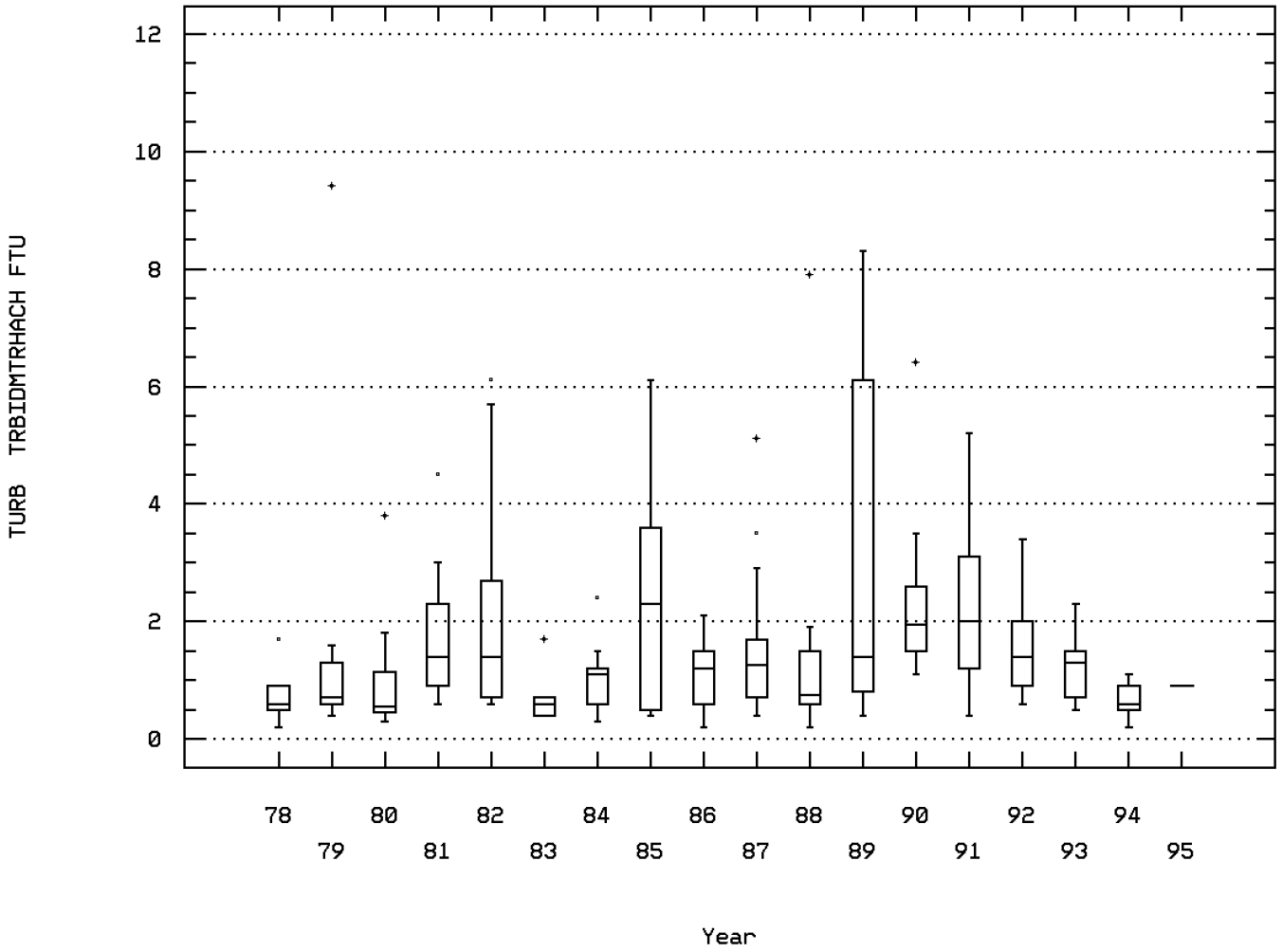
Annual Analysis for 1995 - Station EVER0359

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076p	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/10/78-01/11/95	1	0.9	0.9	0.9	0.9	0.	0.	**	**	**	**
00080p	COLOR (PLATINUM-COBALT UNITS)	03/27/79-01/11/95	1	60.	60.	60.	60.	0.	0.	**	**	**	**
00094p	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/06/77-03/02/95	5	670.	632.	683.	502.	5636.5	75.077	**	**	**	**
00299p	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/06/77-03/02/95	5	5.	4.88	6.4	3.2	1.607	1.268	**	**	**	**
00400p	PH (STANDARD UNITS)	12/06/77-03/02/95	5	7.32	7.304	7.4	7.18	0.007	0.082	**	**	**	**
00400p	CONVERTED PH (STANDARD UNITS)	12/06/77-03/02/95	5	7.32	7.298	7.4	7.18	0.007	0.082	**	**	**	**
00400p	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/06/77-03/02/95	5	0.048	0.05	0.066	0.04	0.	0.01	**	**	**	**
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	02/21/84-01/11/95	1 ##	1.5	1.5	1.5	1.5	0.	0.	**	**	**	**
00608p	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	12/06/77-01/11/95	1	0.03	0.03	0.03	0.03	0.	0.	**	**	**	**
00615p	NITRITE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/11/95	1 ##	0.002	0.002	0.002	0.002	0.	0.	**	**	**	**
00625p	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	12/06/77-01/11/95	1	1.37	1.37	1.37	1.37	0.	0.	**	**	**	**
00630p	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	12/06/77-01/11/95	1	0.04	0.04	0.04	0.04	0.	0.	**	**	**	**
00665p	PHOSPHORUS, TOTAL (MG/L AS P)	12/06/77-03/02/95	6	0.007	0.007	0.008	0.005	0.	0.001	**	**	**	**
00671p	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	12/06/77-01/11/95	1 ##	0.002	0.002	0.002	0.002	0.	0.	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/10/78-01/11/95	1	61.6	61.6	61.6	61.6	0.	0.	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/10/78-01/11/95	1	16.8	16.8	16.8	16.8	0.	0.	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/10/78-01/11/95	1	56.5	56.5	56.5	56.5	0.	0.	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/10/78-01/11/95	1	4.44	4.44	4.44	4.44	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Station: EVER0359 Parameter Code: 00076

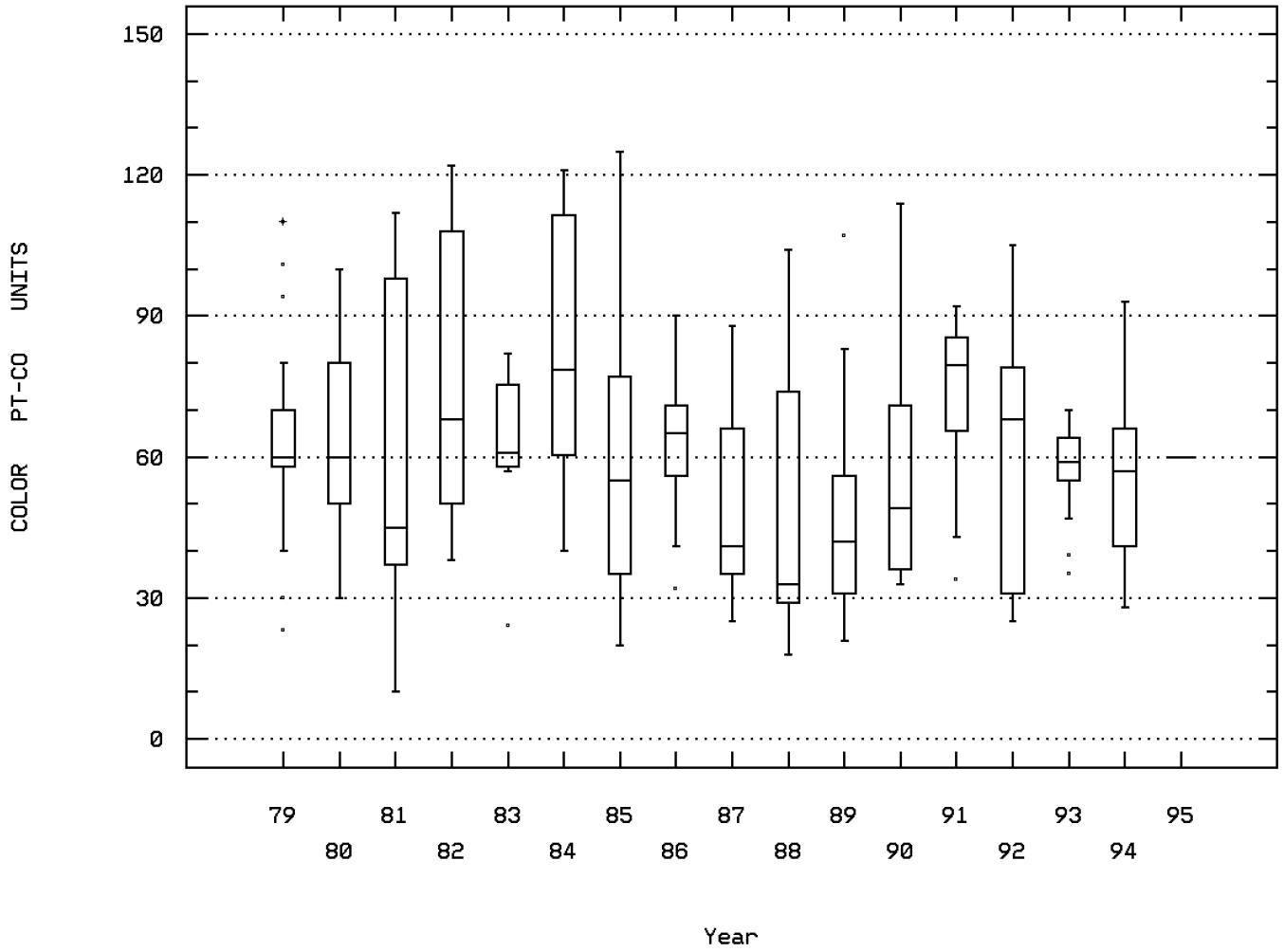
TURBIDITY,HACH TURBIDIMETER (FORMAZIN T



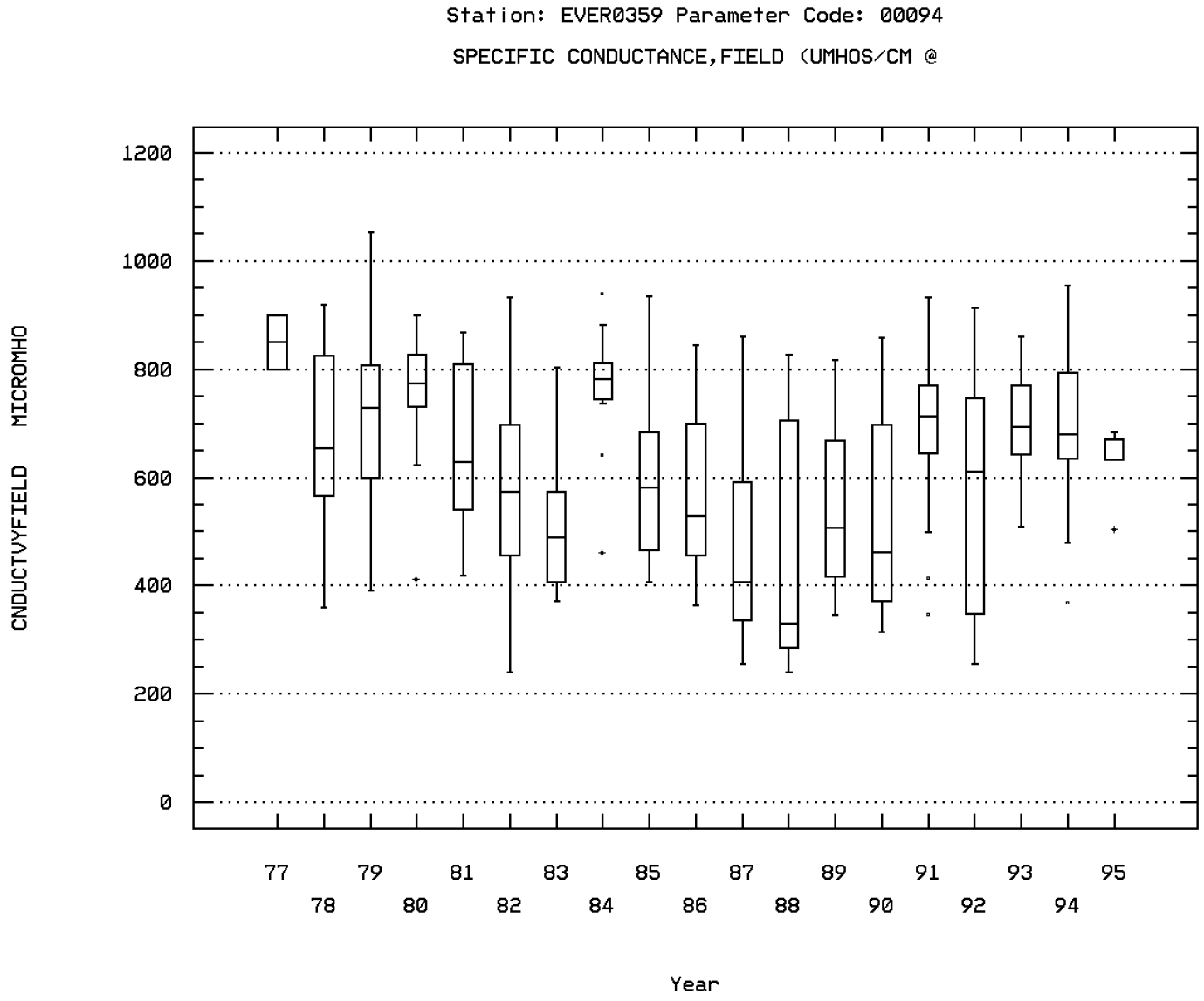
WESTERN DADE ON US41 FIRST SPILLWAY WES

Station: EVER0359 Parameter Code: 00080

COLOR (PLATINUM-COBALT UNITS)



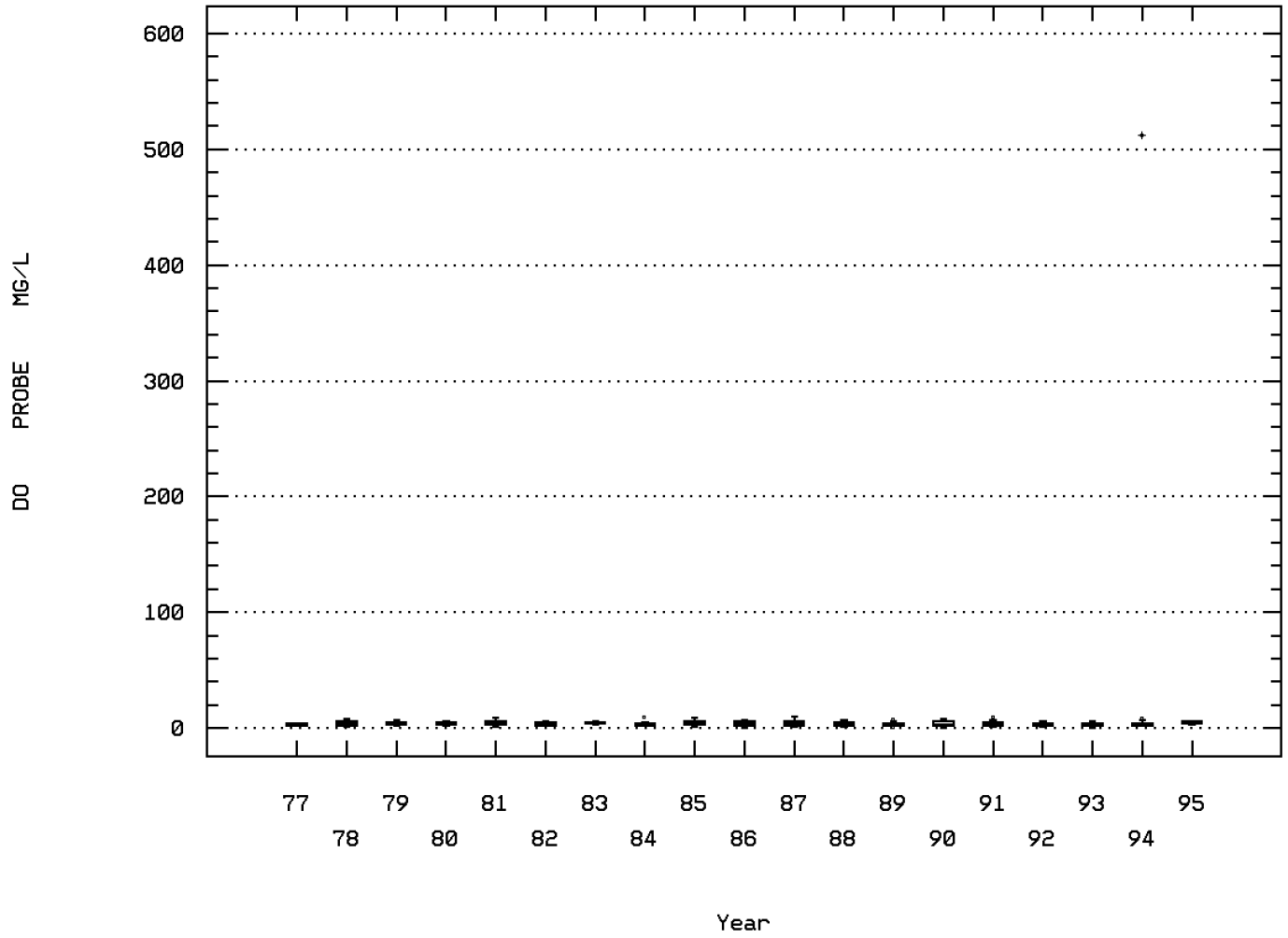
WESTERN DADE ON US41 FIRST SPILLWAY WES



WESTERN DADE ON US41 FIRST SPILLWAY WES

Station: EVER0359 Parameter Code: 00299

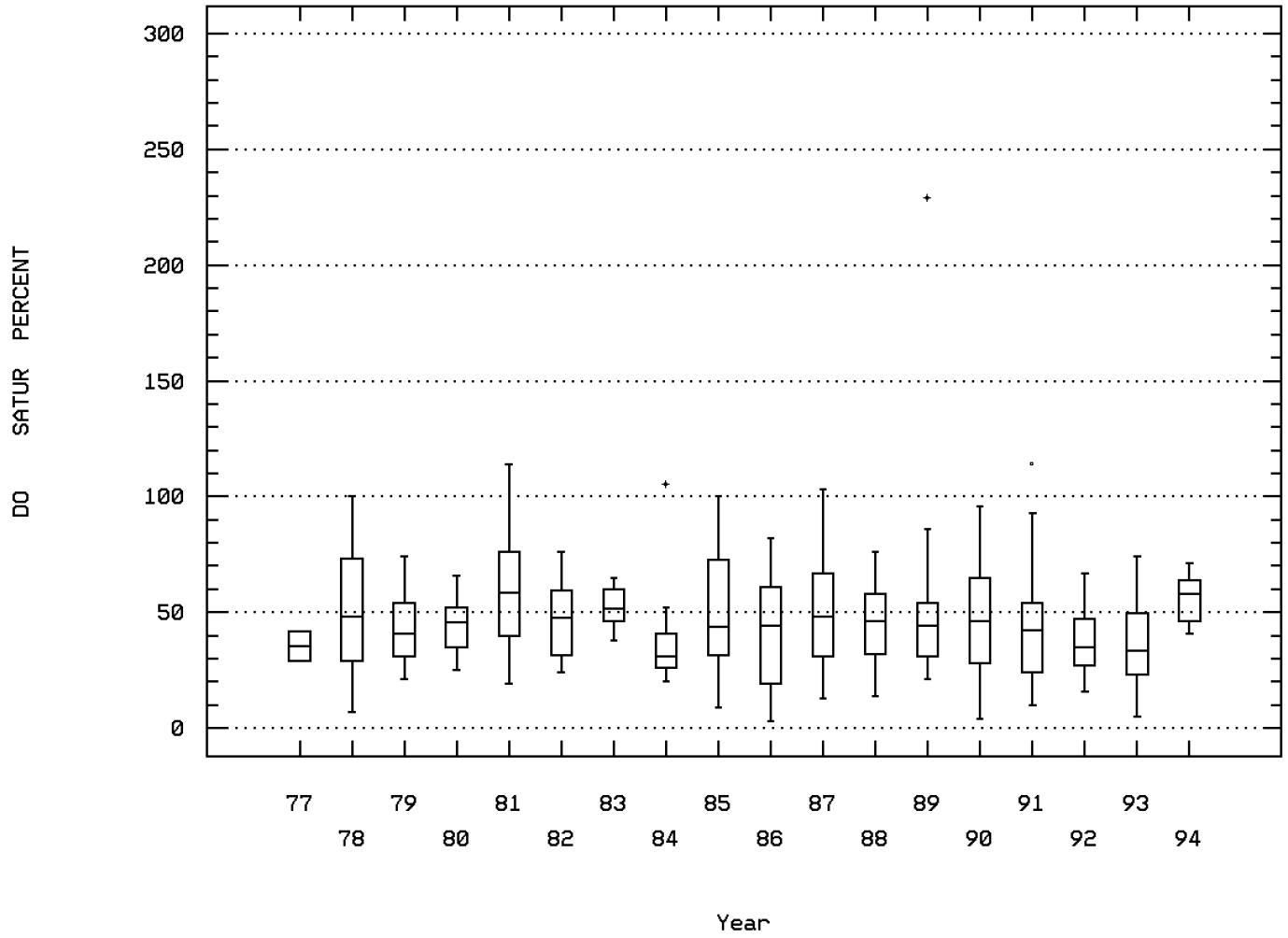
OXYGEN ,DISSOLVED, ANALYSIS BY PROBE



WESTERN DADE ON US41 FIRST SPILLWAY WES

Station: EVER0359 Parameter Code: 00301

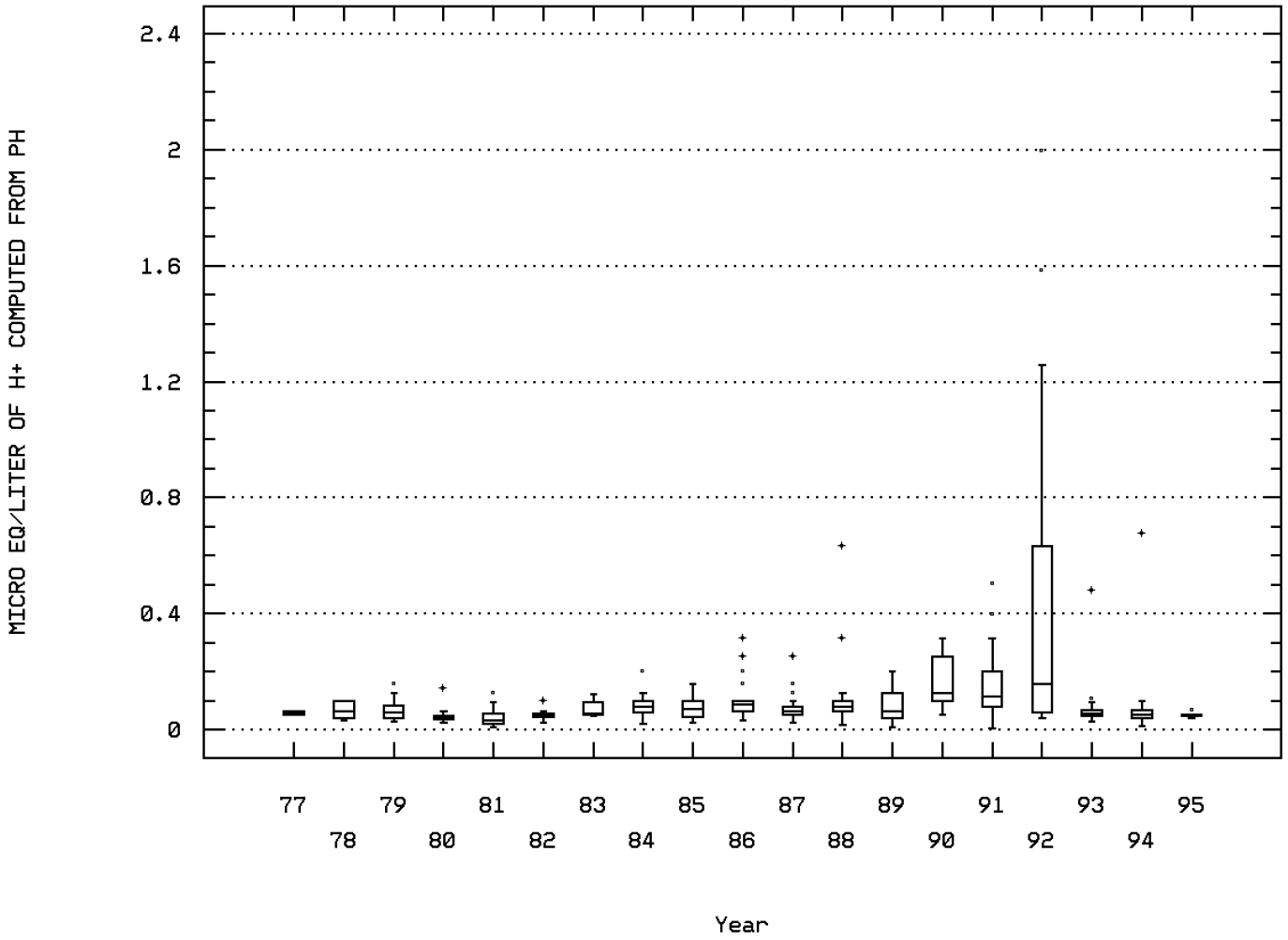
OXYGEN, DISSOLVED, PERCENT OF SATURATIO



WESTERN DADE ON US41 FIRST SPILLWAY WES

Station: EVER0359 Parameter Code: 00400

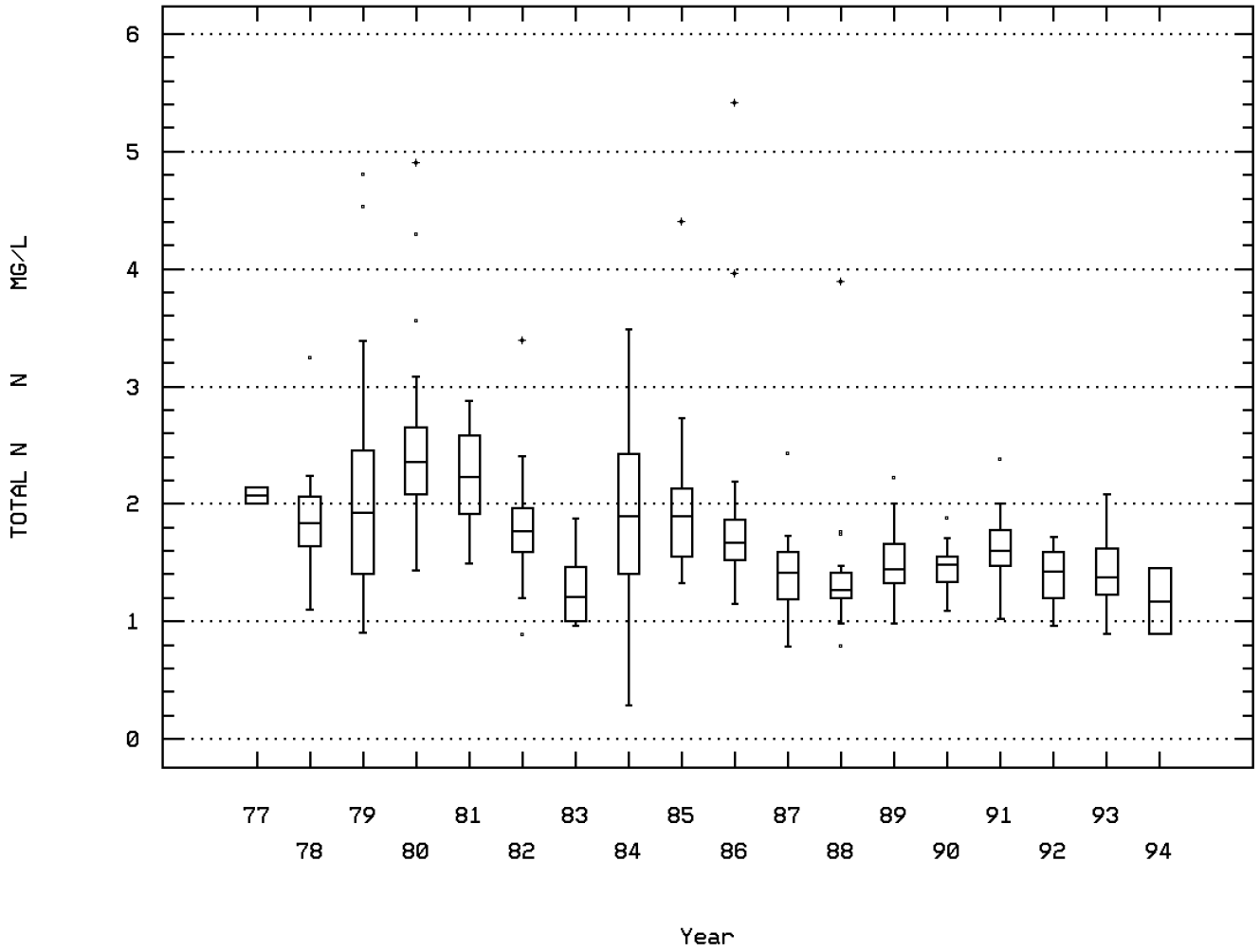
MICRO EQ/LITER OF H+ COMPUTED FROM PH



WESTERN DADE ON US41 FIRST SPILLWAY WES

Station: EVER0359 Parameter Code: 00600

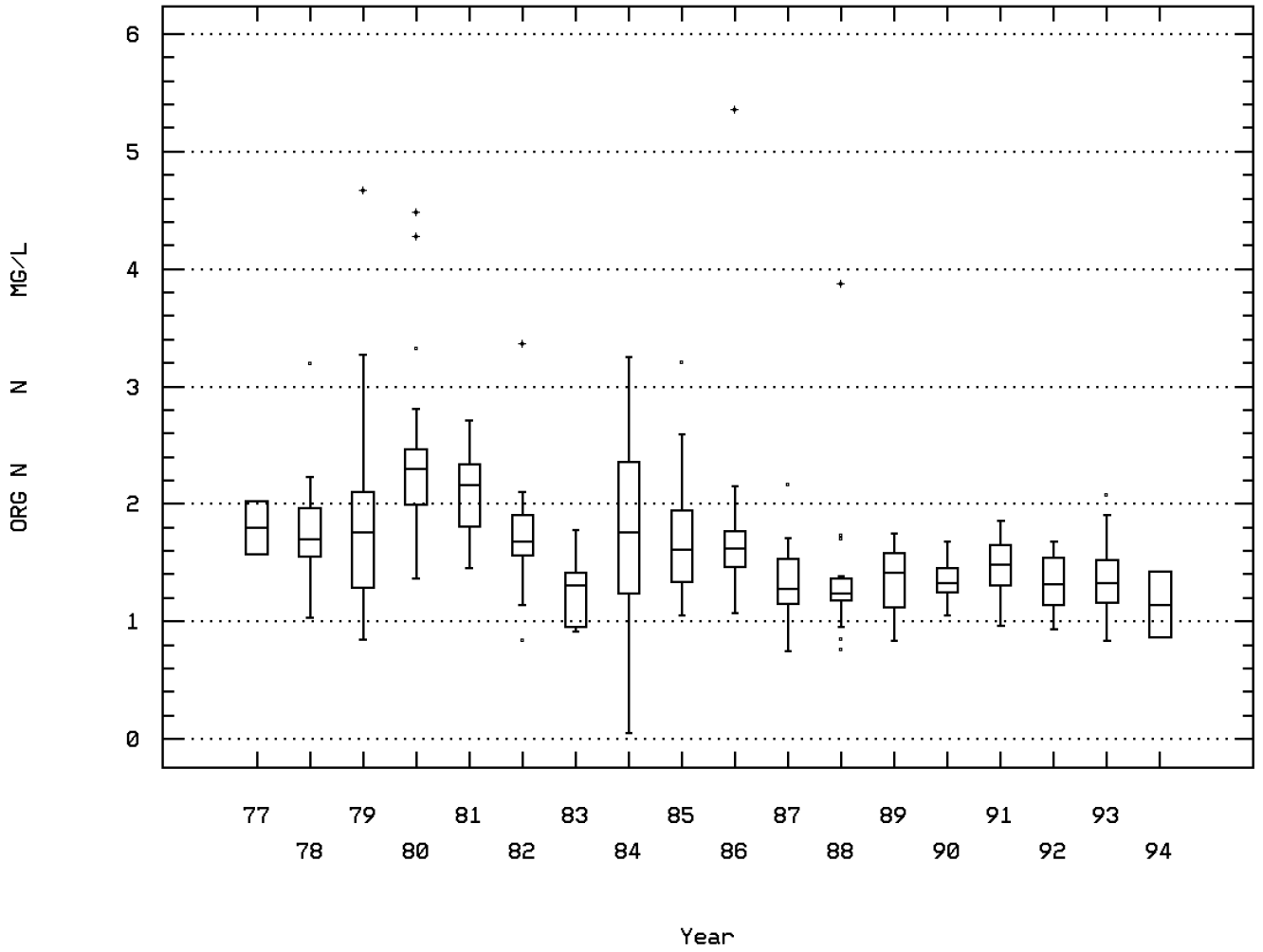
NITROGEN, TOTAL (MG/L AS N)



WESTERN DADE ON US41 FIRST SPILLWAY WES

Station: EVER0359 Parameter Code: 00605

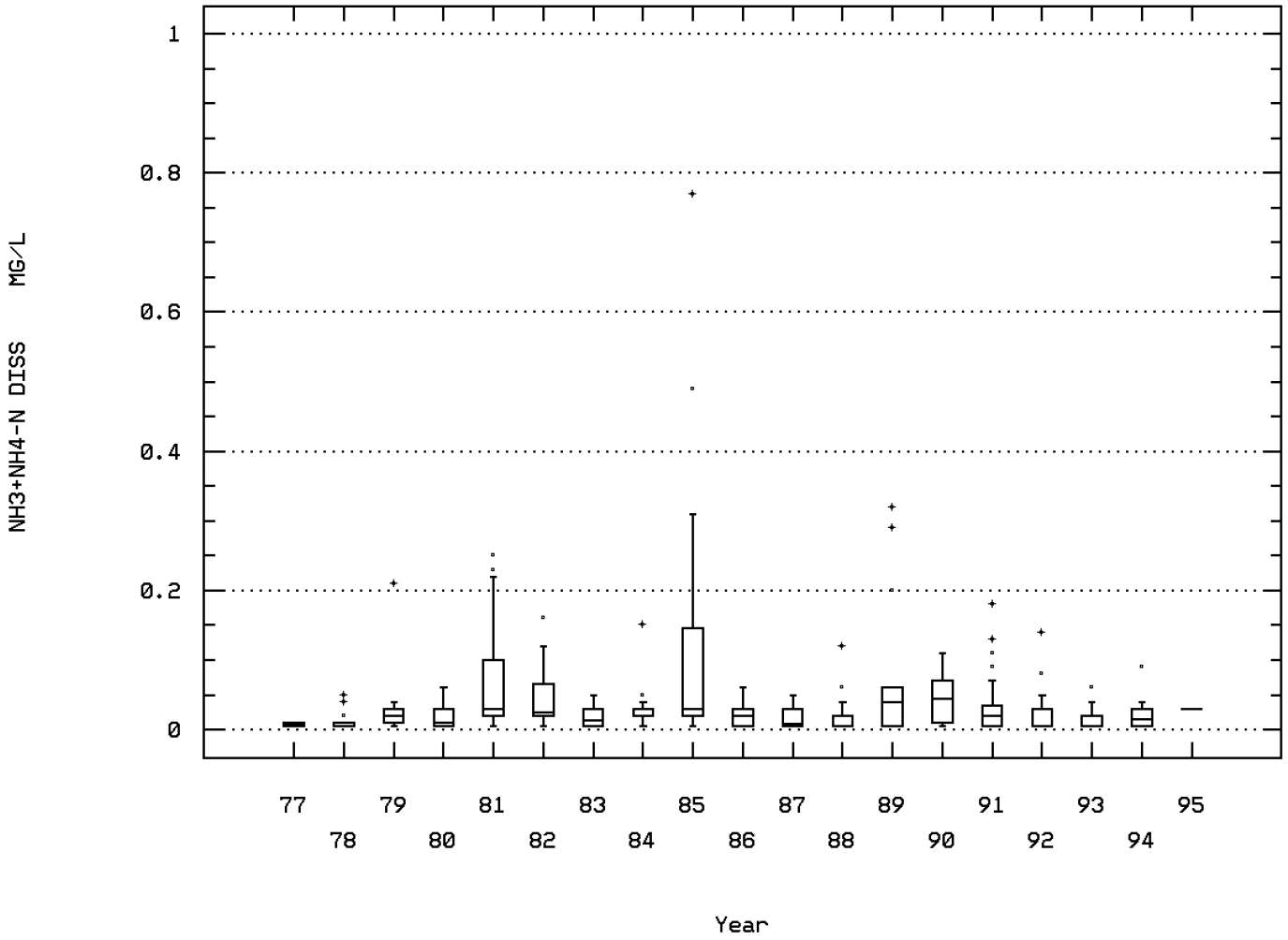
NITROGEN, ORGANIC, TOTAL (MG/L AS N)



WESTERN DADE ON US41 FIRST SPILLWAY WES

Station: EVER0359 Parameter Code: 00608

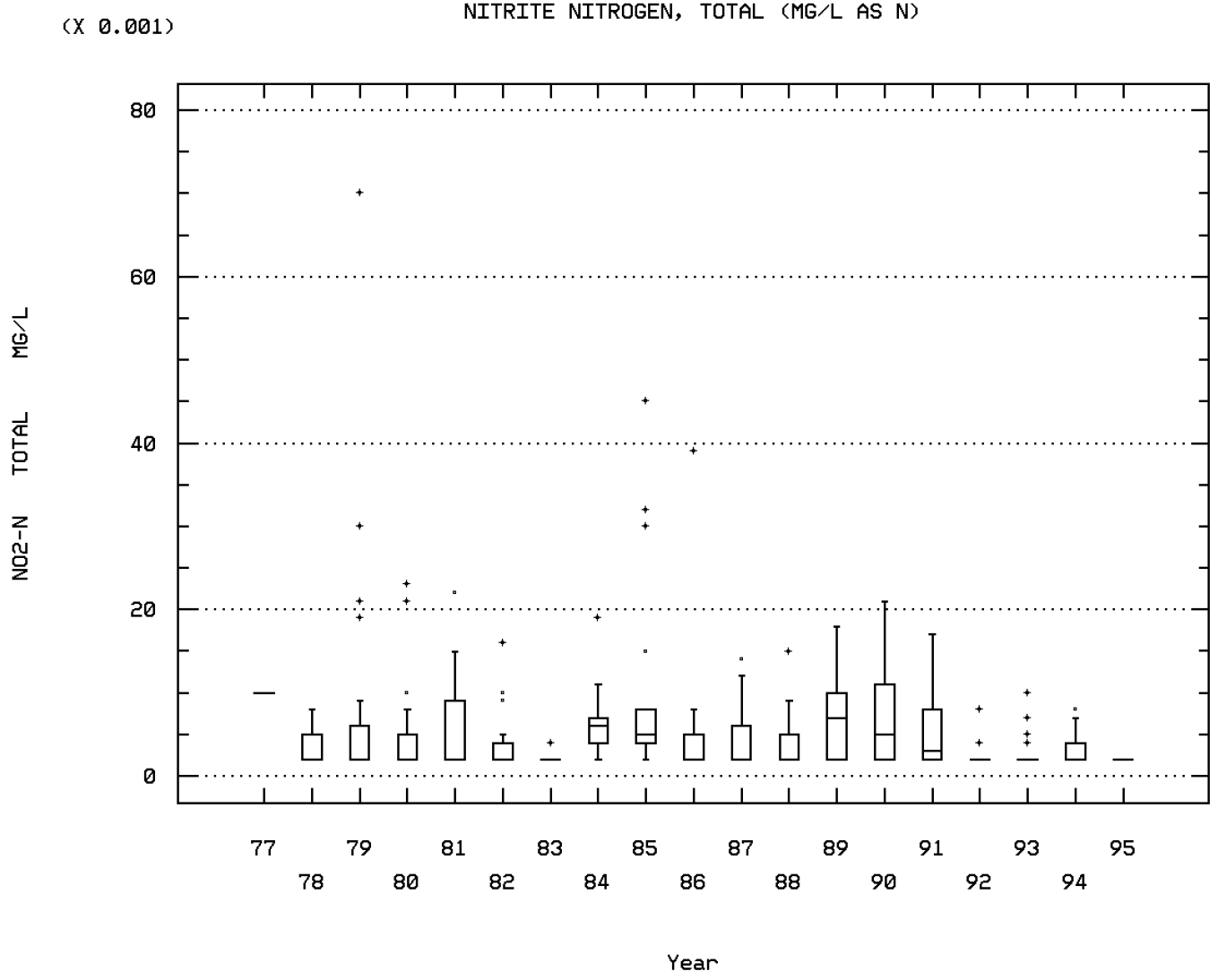
NITROGEN, AMMONIA, DISSOLVED (MG/L AS N



WESTERN DADE ON US41 FIRST SPILLWAY WES

Station: EVER0359 Parameter Code: 00615

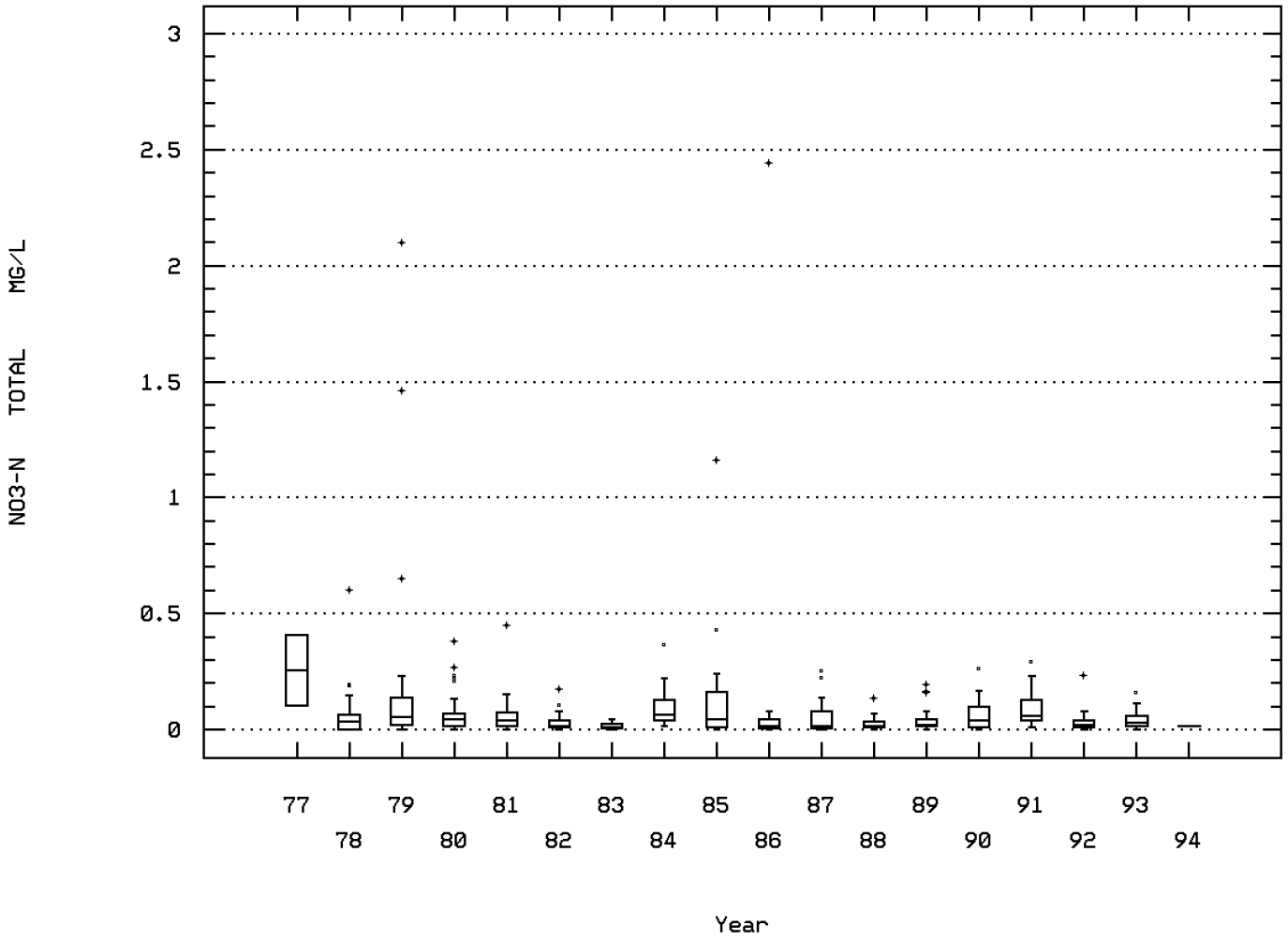
NITRITE NITROGEN, TOTAL (MG/L AS N)



WESTERN DADE ON US41 FIRST SPILLWAY WES

Station: EVER0359 Parameter Code: 00620

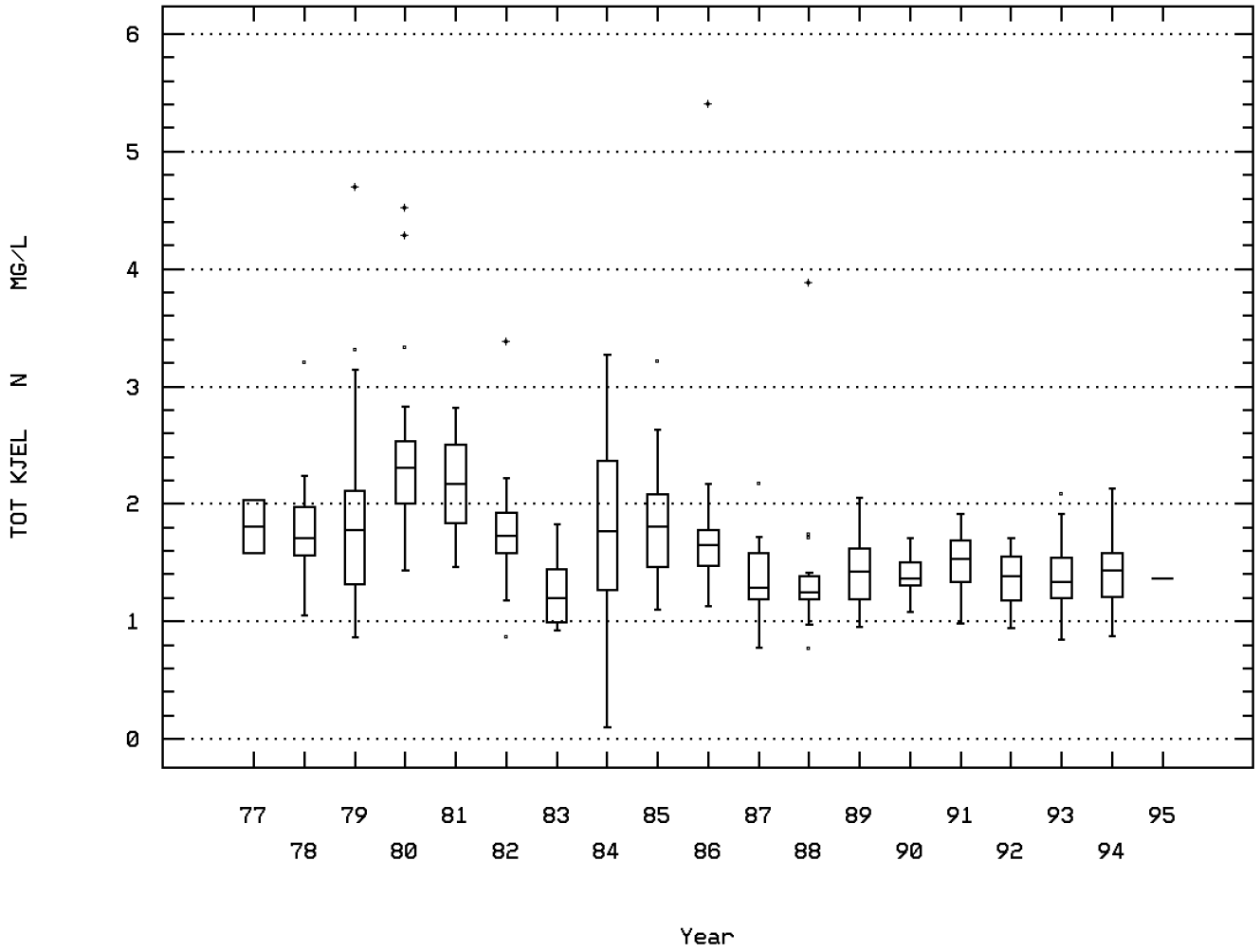
NITRATE NITROGEN, TOTAL (MG/L AS N)



WESTERN DADE ON US41 FIRST SPILLWAY WES

Station: EVER0359 Parameter Code: 00625

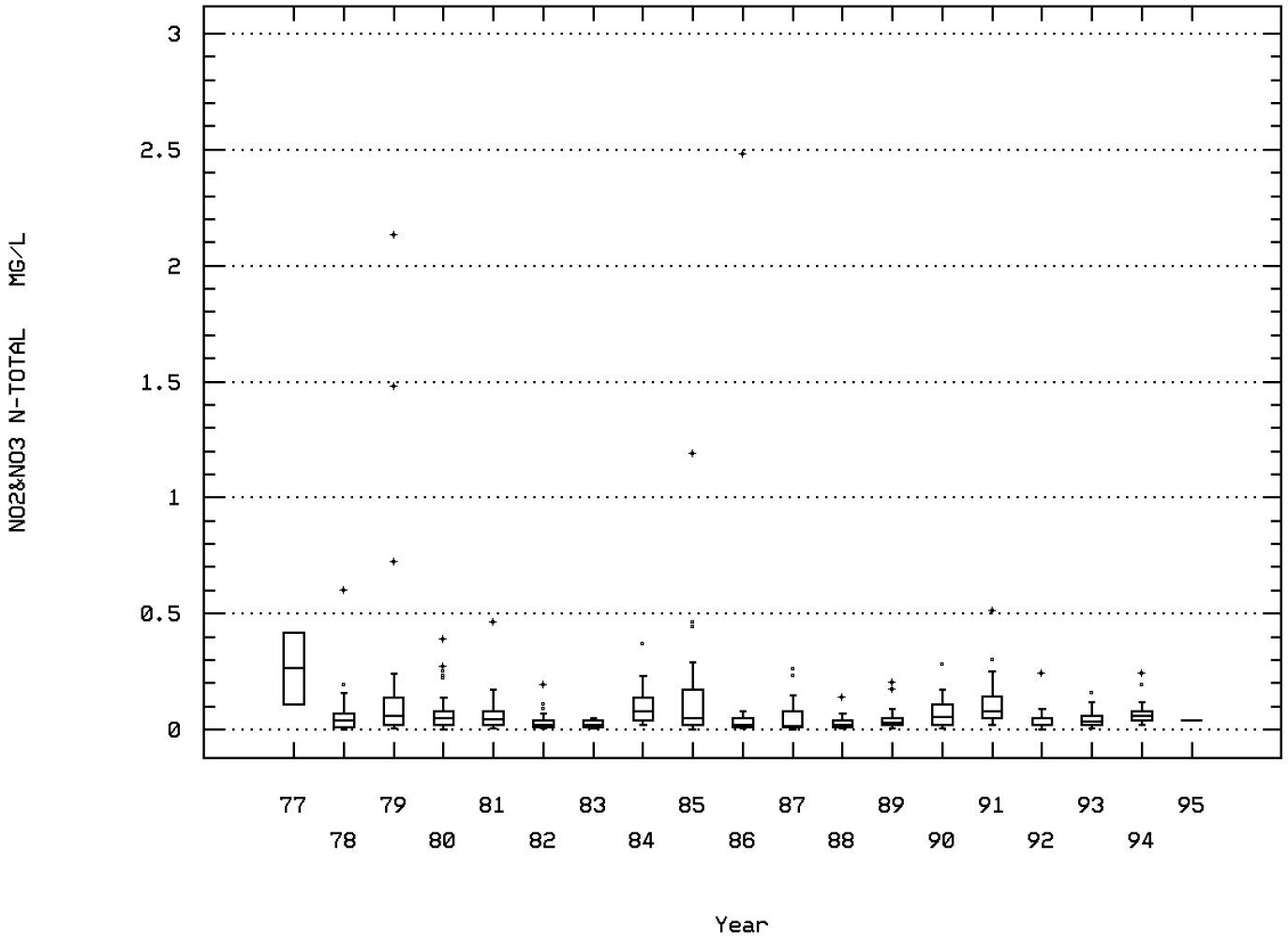
NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)



WESTERN DADE ON US41 FIRST SPILLWAY WES

Station: EVER0359 Parameter Code: 00630

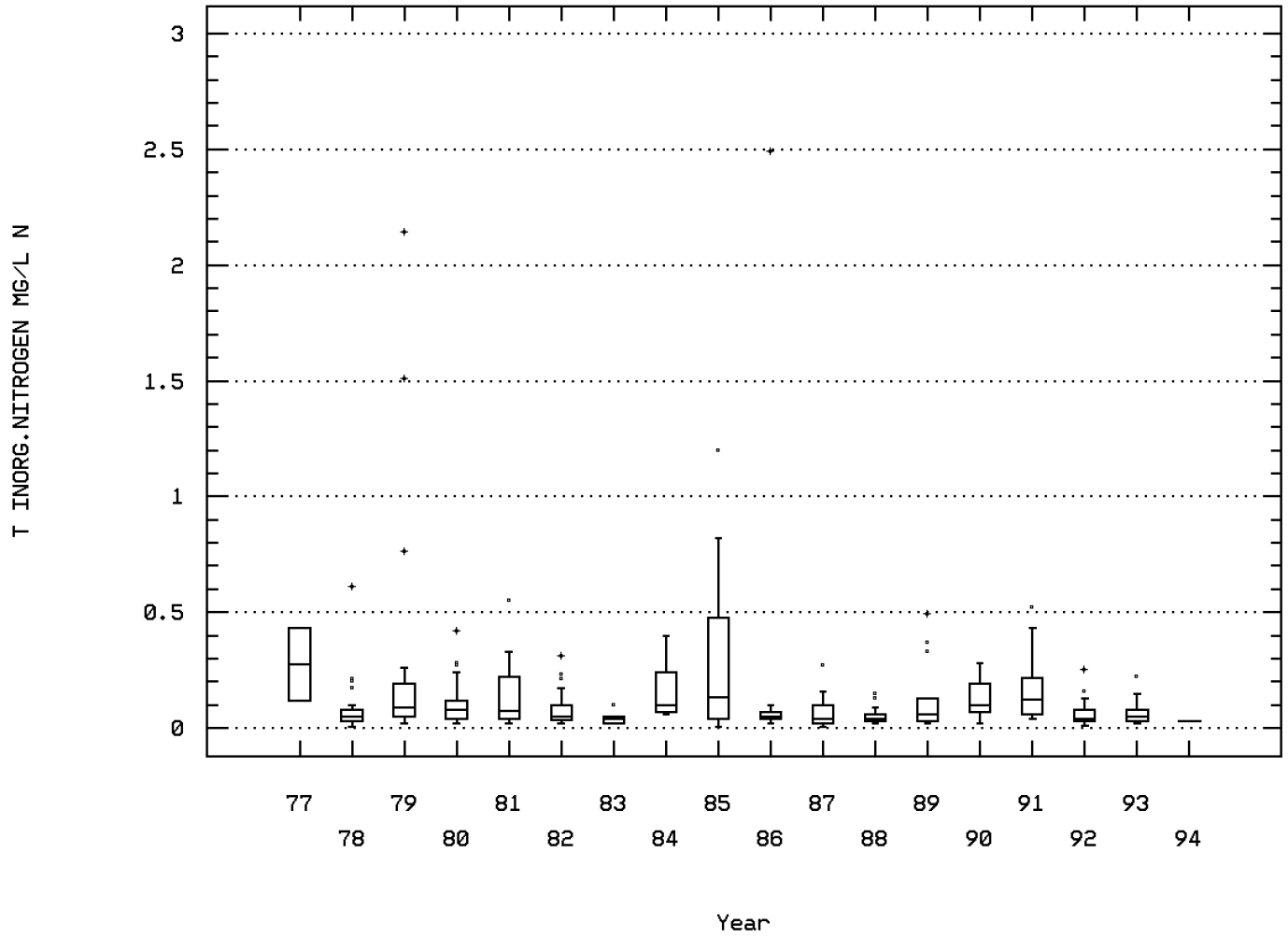
NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/



WESTERN DADE ON US41 FIRST SPILLWAY WES

Station: EVER0359 Parameter Code: 00640

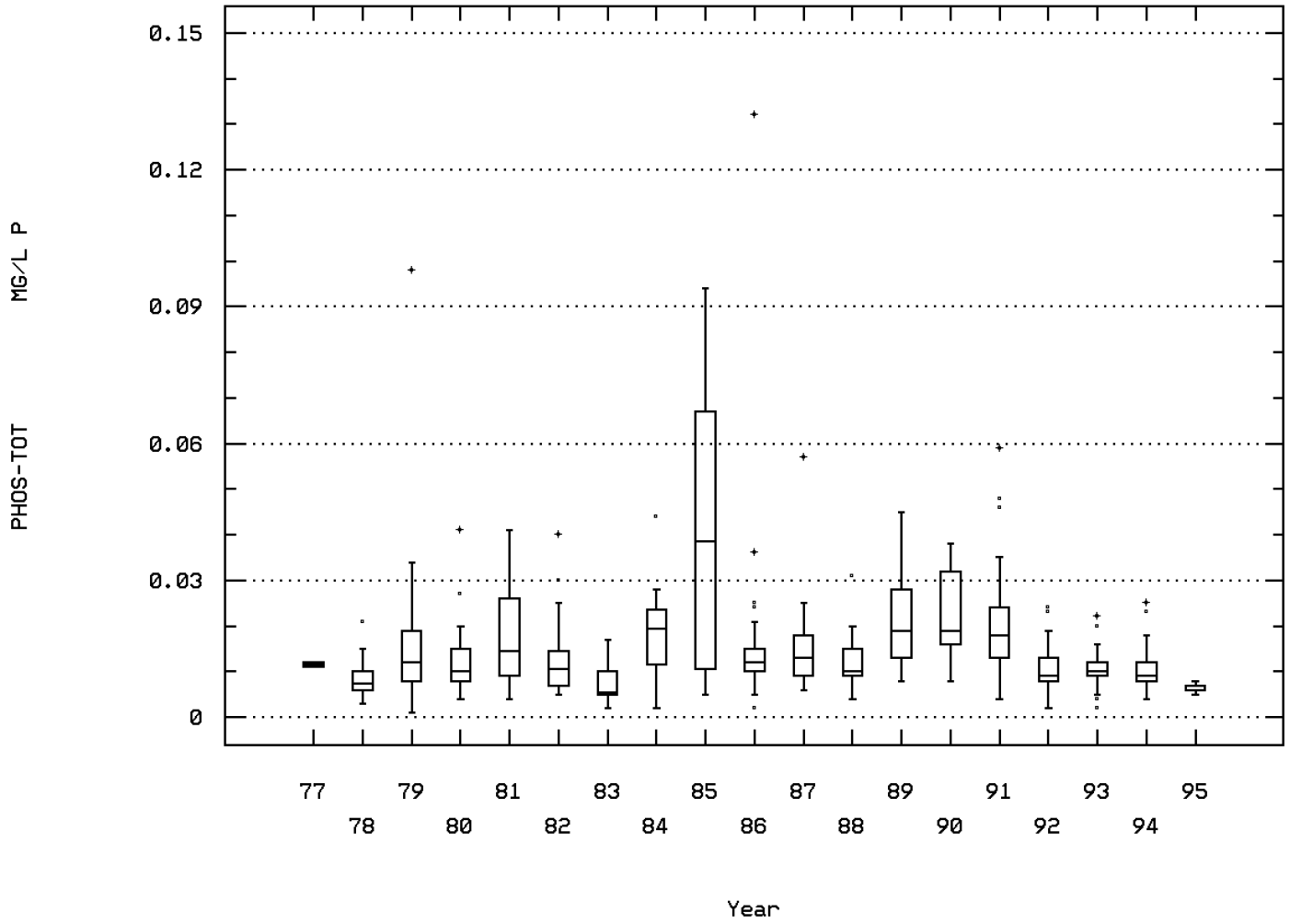
NITROGEN, INORGANIC, TOTAL (MG/L AS N)



WESTERN DADE ON US41 FIRST SPILLWAY WES

Station: EVER0359 Parameter Code: 00665

PHOSPHORUS, TOTAL (MG/L AS P)

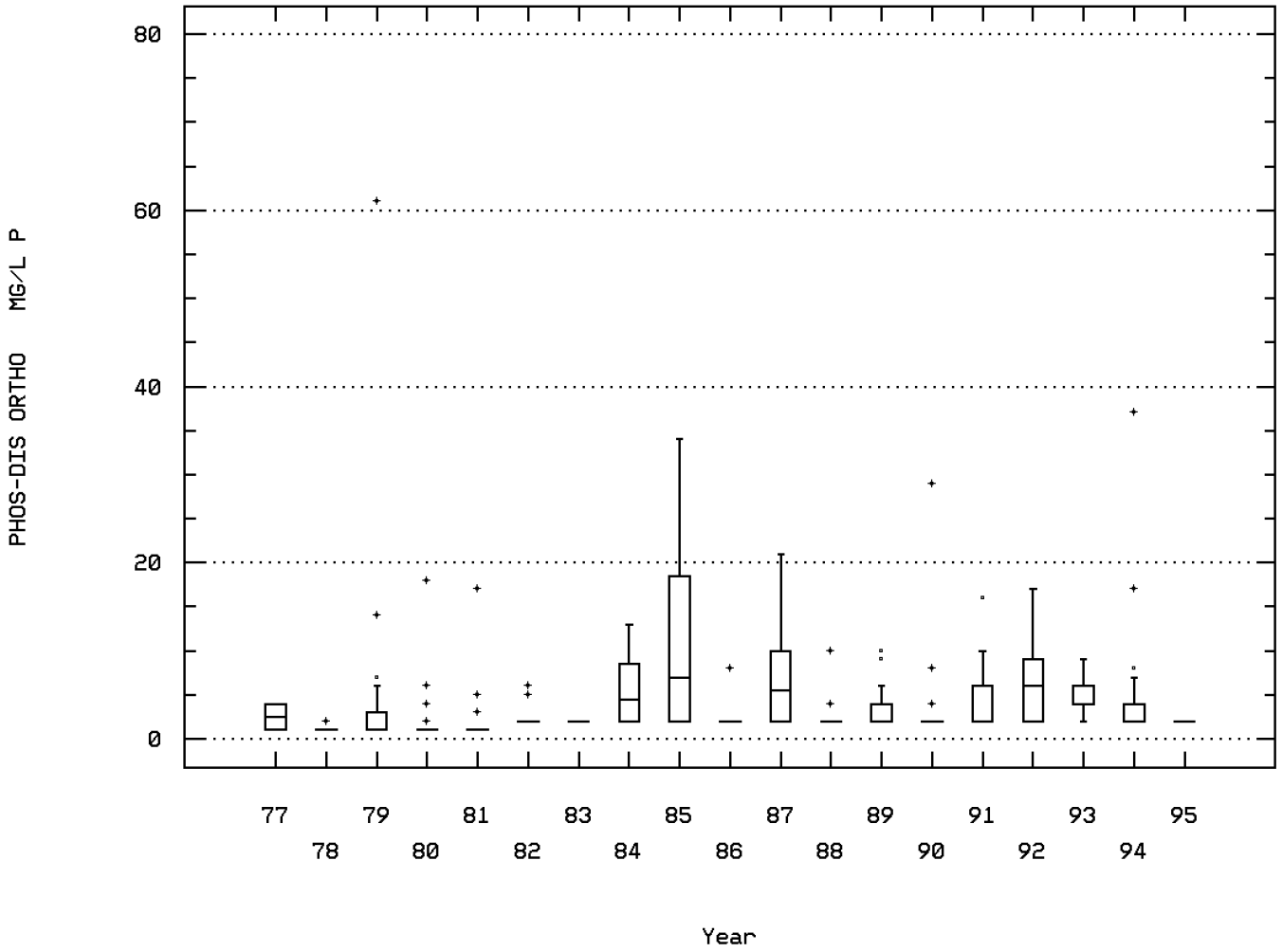


WESTERN DADE ON US41 FIRST SPILLWAY WES

Station: EVER0359 Parameter Code: 00671

PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (M

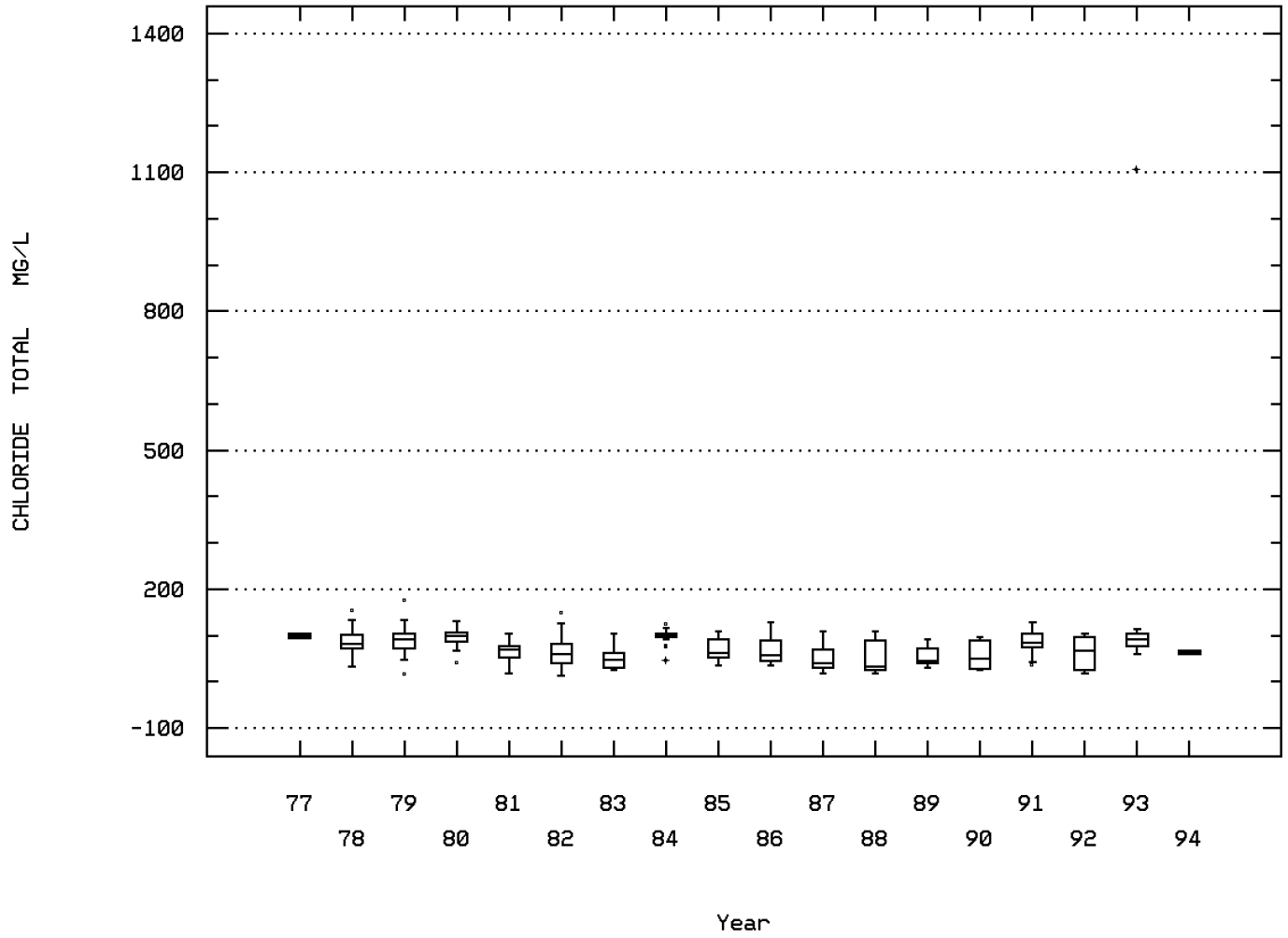
(X 0.001)



WESTERN DADE ON US41 FIRST SPILLWAY WES

Station: EVER0359 Parameter Code: 00940

CHLORIDE,TOTAL IN WATER



WESTERN DADE ON US41 FIRST SPILLWAY WES

Seasonal Analysis for Season #1: 5/10 to 10/31 - Station EVER0359

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	05/20/80-03/02/95	62	28.75	28.347	31.1	21.6	2.403	1.55	26.63	27.375	29.325	29.94
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/10/78-01/11/95	169	1.2	1.634	8.3	0.3	2.012	1.418	0.5	0.7	1.8	3.3
00080	COLOR (PLATINUM-COBALT UNITS)	03/27/79-01/11/95	166	69.	70.693	125.	10.	559.572	23.655	39.7	55.	87.5	104.3
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/06/77-03/02/95	215	667.	649.679	1053.	240.	23284.125	152.591	416.4	585.	758.	828.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/06/77-03/02/95	211	2.4	5.255	512.	0.	1231.477	35.092	1.2	1.7	3.6	5.6
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	12/06/77-02/17/94	194	30.	36.505	229.	1.	644.531	25.388	15.	21.	45.	71.5
00400	PH (STANDARD UNITS)	12/06/77-03/02/95	203	7.18	7.133	8.3	6.1	0.109	0.331	6.7	7.	7.31	7.45
00400	CONVERTED PH (STANDARD UNITS)	12/06/77-03/02/95	203	7.18	6.997	8.3	6.1	0.128	0.358	6.7	7.	7.31	7.45
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/06/77-03/02/95	203	0.066	0.101	0.794	0.005	0.011	0.104	0.035	0.049	0.1	0.2
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	02/21/84-01/11/95	110 ##	1.	1.864	12.	0.5	5.293	2.301	0.5	0.5	2.	4.9
00600	NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/24/94	167	1.62	1.81	4.9	0.29	0.492	0.702	1.198	1.41	2.02	2.582
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	12/06/77-01/24/94	168	1.55	1.676	4.66	0.05	0.351	0.592	1.139	1.283	1.883	2.392
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	12/06/77-01/11/95	180	0.02	0.026	0.23	0.005	0.001	0.028	0.005	0.005	0.03	0.06
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/11/95	180	0.004	0.006	0.07	0.002	0.	0.008	0.002	0.002	0.007	0.014
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/24/94	168	0.027	0.094	2.441	0.002	0.084	0.289	0.002	0.011	0.062	0.141
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	12/06/77-01/11/95	179	1.56	1.685	4.69	0.1	0.339	0.582	1.17	1.31	1.88	2.41
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	12/06/77-01/11/95	180	0.03	0.1	2.48	0.002	0.081	0.285	0.007	0.02	0.07	0.16
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	12/06/77-01/24/94	168	0.06	0.13	2.49	0.005	0.087	0.295	0.02	0.04	0.1	0.222
00665	PHOSPHORUS, TOTAL (MG/L AS P)	12/06/77-03/02/95	221	0.013	0.017	0.132	0.002	0.	0.014	0.007	0.01	0.019	0.029
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	12/06/77-01/11/95	179 ##	0.002	0.004	0.037	0.001	0.	0.005	0.001	0.002	0.005	0.009
00900	HARDNESS, TOTAL (MG/L AS CACO3)	10/24/78-01/24/94	24	214.	209.417	254.	113.	1042.862	32.293	151.5	205.25	227.25	247.5
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/10/78-01/11/95	151	62.5	62.559	95.4	33.8	126.232	11.235	48.64	55.2	69.9	77.54
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/10/78-01/11/95	151	14.5	13.878	25.5	1.8	30.387	5.512	4.8	10.7	17.7	20.9
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/10/78-01/11/95	126	51.915	49.181	80.6	6.2	313.973	17.719	22.74	36.503	62.013	71.285
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/10/78-01/11/95	126	3.68	3.689	9.51	0.8	2.257	1.502	1.6	2.71	4.663	5.591
00940	CHLORIDE,TOTAL IN WATER MG/L	12/06/77-01/24/94	169	78.	74.598	129.	12.	645.361	25.404	36.	56.5	93.	105.
00945	SULFATE, TOTAL (MG/L AS SO4)	10/10/78-10/21/93	27	16.	25.926	113.	2.5	769.975	27.748	2.9	10.	28.	83.2
00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	10/10/78-01/11/95	53	11.	11.528	24.	6.	8.946	2.991	8.4	10.	13.	15.
01002	ARSENIC, TOTAL (UG/L AS AS)	02/21/84-10/04/94	61	2.	1.825	4.	0.5	0.697	0.835	0.5	1.	2.	3.
01027	CADMIUM, TOTAL (UG/L AS CD)	02/21/84-10/04/94	61 ##	0.1	0.229	5.	0.05	0.423	0.65	0.05	0.05	0.2	0.38
01042	COPPER, TOTAL (UG/L AS CU)	02/21/84-10/04/94	61	1.	1.155	5.	0.005	1.231	1.109	0.17	0.3	2.	2.
01045	IRON, TOTAL (UG/L AS FE)	02/13/80-01/24/94	98	0.2	0.212	1.	0.025	0.026	0.162	0.1	0.1	0.2	0.4
01051	LEAD, TOTAL (UG/L AS PB)	02/21/84-10/04/94	61 ##	0.25	0.78	18.	0.1	5.381	2.32	0.16	0.25	0.55	1.
01092	ZINC, TOTAL (UG/L AS ZN)	04/17/84-10/04/94	60 ##	10.	22.15	251.	1.	1296.138	36.002	10.	10.	22.5	35.7
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/10/78-06/07/93	152	193.5	189.263	275.	86.	1618.884	40.235	134.8	163.5	217.	235.7
71900	MERCURY, TOTAL (UG/L AS HG)	02/21/84-10/04/94	60 ##	0.1	0.119	0.3	0.05	0.003	0.058	0.1	0.1	0.1	0.2

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Seasonal Analysis for Season #2: 11/01 to 5/09 - Station EVER0359

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	05/20/80-03/02/95	67	22.6	22.546	28.	17.6	6.878	2.623	18.68	20.5	24.8	26.22
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	10/10/78-01/11/95	175	1.	1.403	9.4	0.2	1.818	1.348	0.4	0.6	1.6	2.94
00080	COLOR (PLATINUM-COBALT UNITS)	03/27/79-01/11/95	166	50.	50.837	116.	14.	376.513	19.404	26.	33.	66.	75.3
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/06/77-03/02/95	227	640.	606.48	954.	240.	38776.72	196.918	340.4	416.	773.	860.2
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	12/06/77-03/02/95	228	4.5	4.591	9.5	0.8	2.345	1.531	2.7	3.5	5.5	6.51
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	12/06/77-02/17/94	210	51.5	52.162	114.	9.	292.002	17.088	31.	40.	61.	72.
00400	PH (STANDARD UNITS)	12/06/77-03/02/95	225	7.21	7.138	8.17	5.7	0.153	0.391	6.7	7.	7.355	7.5
00400	CONVERTED PH (STANDARD UNITS)	12/06/77-03/02/95	225	7.21	6.868	8.17	5.7	0.226	0.475	6.7	7.	7.355	7.5
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/06/77-03/02/95	225	0.062	0.136	1.995	0.007	0.068	0.262	0.032	0.044	0.1	0.2
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	02/21/84-01/11/95	111	1.	2.086	14.	0.5	6.968	2.64	0.5	0.5	3.	4.8
00600	NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/24/94	178	1.615	1.721	5.41	0.79	0.383	0.618	1.09	1.33	2.	2.41
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	12/06/77-01/24/94	176	1.505	1.601	5.35	0.76	0.365	0.604	0.99	1.253	1.84	2.176
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	12/06/77-01/11/95	186	0.01	0.044	0.77	0.005	0.008	0.089	0.005	0.005	0.03	0.12
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/11/95	186 ##	0.002	0.004	0.045	0.002	0.	0.004	0.002	0.002	0.005	0.009
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	12/06/77-01/24/94	176	0.036	0.068	0.597	0.002	0.008	0.089	0.004	0.012	0.079	0.191

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Seasonal Analysis for Season #2: 11/01 to 5/09 - Station EVER0359

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	12/06/77-01/11/95	188	1.53	1.638	5.4	0.77	0.355	0.596	1.028	1.28	1.878	2.184
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	12/06/77-01/11/95	186	0.04	0.076	0.6	0.002	0.009	0.094	0.009	0.02	0.09	0.193
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	12/06/77-01/24/94	176	0.07	0.122	0.82	0.005	0.019	0.137	0.02	0.03	0.15	0.31
00665	PHOSPHORUS, TOTAL (MG/L AS P)	12/06/77-03/02/95	241	0.01	0.014	0.098	0.001	0.	0.013	0.005	0.007	0.015	0.028
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	12/06/77-01/11/95	183 ##	0.002	0.004	0.061	0.001	0.	0.006	0.001	0.002	0.004	0.009
00900	HARDNESS, TOTAL (MG/L AS CACO3)	10/24/78-01/24/94	28	215.5	196.321	257.	114.	2592.597	50.918	122.7	133.25	241.75	255.1
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/10/78-01/11/95	159	62.8	60.786	89.8	34.4	132.319	11.503	43.2	51.1	68.3	74.8
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/10/78-01/11/95	158	13.2	12.179	24.8	2.9	40.328	6.35	3.7	5.5	17.625	19.92
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/10/78-01/11/95	133	44.66	45.388	88.9	11.9	486.177	22.049	17.048	23.47	65.85	75.6
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/10/78-01/11/95	131	2.8	3.048	7.28	0.1	3.034	1.742	0.878	1.6	4.52	5.25
00940	CHLORIDE,TOTAL IN WATER MG/L	12/06/77-01/24/94	178	67.5	74.427	1106.	15.	7237.76	85.075	25.	34.75	99.25	112.1
00945	SULFATE, TOTAL (MG/L AS SO4)	10/10/78-10/21/93	28	13.5	16.768	41.	2.5	127.861	11.308	2.5	6.75	24.	35.3
00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	10/10/78-01/11/95	59	8.	8.017	15.	1.	8.741	2.957	4.	6.	10.	13.
01002	ARSENIC, TOTAL (UG/L AS AS)	02/21/84-10/04/94	60	1.	1.296	4.	0.35	0.657	0.81	0.5	0.625	2.	2.
01027	CADMIUM, TOTAL (UG/L AS CD)	02/21/84-10/04/94	58 ##	0.1	0.159	2.	0.03	0.079	0.282	0.05	0.05	0.15	0.3
01042	COPPER, TOTAL (UG/L AS CU)	02/21/84-10/04/94	60	0.85	1.113	10.	0.15	2.079	1.442	0.2	0.25	1.	2.
01045	IRON, TOTAL (UG/L AS FE)	02/13/80-01/24/94	99	0.1	0.165	0.7	0.01	0.014	0.117	0.08	0.1	0.2	0.3
01051	LEAD, TOTAL (UG/L AS PB)	02/21/84-10/04/94	59 ##	0.25	0.532	3.	0.15	0.26	0.51	0.2	0.25	0.7	1.
01092	ZINC, TOTAL (UG/L AS ZN)	04/17/84-10/04/94	58 ##	10.	17.259	67.	5.	194.028	13.929	10.	10.	20.25	34.1
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	10/10/78-06/07/93	161	190.	183.137	312.	95.	2085.056	45.662	124.	143.	216.	245.8
71900	MERCURY, TOTAL (UG/L AS HG)	02/21/84-10/04/94	59 ##	0.1	0.105	0.3	0.02	0.002	0.04	0.1	0.1	0.1	0.1

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Station Inventory for Station: EVER0360

NPS Station ID: EVER0360
Location: L-67A CANAL 1/4 M ABOVE S-333
Station Type: /TYPA/AMBNT/STREAM
RMI-Indexes:
RMI-Miles:
HUC: 03090202
Major Basin: SOUTHEAST L
Minor Basin: OWER FLORIDA AREA
RF1 Index: 03090202
RF3 Index: 03090202414500.00
Description:

LAT/LON: 25.763892/ -80.674171
Depth of Water: 0
Elevation: 0
RF1 Mile Point: 0.000
RF3 Mile Point: 0.00

Agency: 11COEJAX
FIPS State/County: 12025 FLORIDA/DADE
STORET Station ID(s): 3ENP10008 /ENP-8
Within Park Boundary: No
Aquifer:
Water Body Id:
ECO Region:
Distance from RF1: 0.00
Distance from RF3: 0.02

Date Created: 12/20/86
On/Off RF1:
On/Off RF3:

Parameter Inventory for Station: EVER0360

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	01/12/93-12/14/93	11	26.1	24.827	28.4	18.2	11.388	3.375	18.72	22.7	27.7	28.28
00080	COLOR (PLATINUM-COBALT UNITS)	01/12/93-12/14/93	11	60.	58.636	70.	40.	120.455	10.975	41.	50.	70.	70.
00090	OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)	01/12/93-12/14/93	11	152.	163.273	250.	12.	5208.618	72.171	30.4	117.	229.	249.2
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	01/12/93-12/14/93	11	862.	806.091	958.	612.	13744.491	117.237	619.	670.	888.	945.
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	01/12/93-12/14/93	11	610.	610.909	770.	350.	13174.091	114.778	380.	575.	710.	761.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	01/12/93-12/14/93	11	2.2	2.644	5.6	0.08	1.977	1.406	0.384	2.1	3.3	5.28
00310	BOD, 5 DAY, 20 DEG C MG/L	01/12/93-08/16/93	7	0.	0.	0.	0.	0.	0.	**	**	**	**
00400	PH (STANDARD UNITS)	01/12/93-12/14/93	11	7.17	7.138	7.5	6.84	0.037	0.191	6.84	7.01	7.22	7.458
00400	CONVERTED PH (STANDARD UNITS)	01/12/93-12/14/93	11	7.17	7.1	7.5	6.84	0.038	0.195	6.84	7.01	7.22	7.458
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	01/12/93-12/14/93	11	0.068	0.079	0.145	0.032	0.001	0.036	0.036	0.06	0.098	0.145
00403	PH, LAB, STANDARD UNITS SU	01/12/93-12/14/93	11	7.3	7.245	7.5	6.9	0.043	0.207	6.92	7.	7.4	7.5
00403	CONVERTED PH, LAB, STANDARD UNITS	01/12/93-12/14/93	11	7.3	7.199	7.5	6.9	0.045	0.212	6.92	7.	7.4	7.5
00403	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	01/12/93-12/14/93	11	0.05	0.063	0.126	0.032	0.001	0.032	0.032	0.04	0.1	0.121
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	01/12/93-12/14/93	11	184.	190.273	305.	74.	4855.018	69.678	82.2	157.	215.	305.
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	01/12/93-12/14/93	11	2.	3.582	11.	0.4	10.804	3.287	0.52	1.	5.	10.4
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	01/12/93-12/14/93	11	0.85	0.855	1.46	0.05	0.226	0.475	0.082	0.57	1.25	1.456
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	01/12/93-12/14/93	11	0.18	0.23	0.75	0.015	0.049	0.22	0.022	0.09	0.27	0.702
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	01/12/93-12/14/93	11 ##	0.025	0.025	0.063	0.003	0.	0.015	0.004	0.025	0.025	0.055
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	01/12/93-12/14/93	11 ##	0.025	0.032	0.07	0.02	0.	0.015	0.02	0.025	0.037	0.066
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	01/12/93-12/14/93	11	1.1	1.092	1.49	0.32	0.122	0.349	0.426	0.85	1.45	1.484
00665	PHOSPHORUS, TOTAL (MG/L AS P)	01/12/93-12/14/93	11	0.08	0.13	0.54	0.025	0.022	0.148	0.03	0.05	0.13	0.48
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	01/12/93-12/14/93	11	23.	22.909	30.	15.	16.099	4.012	15.56	22.	26.	29.2
00685	CARBON, TOTAL INORGANIC (MG/L AS C)	01/12/93-12/14/93	11	53.3	52.791	87.7	20.1	267.473	16.355	23.7	47.1	58.4	82.54
00916	CALCIUM, TOTAL (MG/L AS CA)	01/12/93-12/14/93	11	73.6	75.	108.9	45.3	290.74	17.051	48.82	66.5	79.2	106.92
00927	MAGNESIUM, TOTAL (MG/L AS MG)	01/12/93-12/14/93	11	12.7	12.745	15.1	9.5	2.993	1.73	9.72	11.9	13.7	15.08
00929	SODIUM, TOTAL (MG/L AS NA)	01/12/93-12/14/93	11	59.	59.373	73.3	34.2	141.05	11.876	36.38	53.3	69.9	73.14
00937	POTASSIUM, TOTAL MG/L AS K)	01/12/93-12/14/93	11	5.6	6.046	9.2	4.38	2.697	1.642	4.384	4.9	6.93	9.12
00940	CHLORIDE,TOTAL IN WATER MG/L	01/12/93-12/14/93	11	107.	110.273	146.	27.	1172.418	34.241	39.4	100.	142.	146.
00945	SULFATE, TOTAL (MG/L AS SO4)	01/12/93-12/14/93	11	5.	8.227	47.	0.5	173.168	13.159	0.8	2.	8.	39.6
01002	ARSENIC, TOTAL (UG/L AS AS)	01/12/93-12/14/93	11 ##	2.5	2.5	2.5	2.5	0.	0.	2.5	2.5	2.5	2.5
01003	ARSENIC IN BOTTOM DEPOSITS (MG/KG AS AS DRY WGT)	04/27/93-11/22/93	2	2.765	2.765	3.48	2.05	1.022	1.011	**	**	**	**
01027	CADMIUM, TOTAL (UG/L AS CD)	01/12/93-12/14/93	11 ##	0.5	0.682	1.	0.5	0.064	0.252	0.5	0.5	1.	1.
01028	CADMIUM,TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)	04/27/93-11/22/93	2 ##	2.69	2.69	5.2	0.18	12.6	3.55	**	**	**	**
01042	COPPER, TOTAL (UG/L AS CU)	01/12/93-12/14/93	11 ##	1.	1.455	6.	1.	2.273	1.508	1.	1.	1.	5.
01043	COPPER IN BOTTOM DEPOSITS (MG/KG AS CU DRY WGT)	04/27/93-11/22/93	2	13.205	13.205	15.71	10.7	12.55	3.543	**	**	**	**
01045	IRON, TOTAL (UG/L AS FE)	01/12/93-12/14/93	11	602.	626.727	1145.	217.	85109.018	291.734	245.6	418.	864.	1126.6
01051	LEAD, TOTAL (UG/L AS PB)	01/12/93-12/14/93	11 ##	2.5	2.364	2.5	1.	0.205	0.452	1.3	2.5	2.5	2.5
01052	LEAD IN BOTTOM DEPOSITS (MG/KG AS PB DRY WGT)	04/27/93-11/22/93	2	83.855	83.855	93.6	74.11	189.93	13.782	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0360

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
01092	ZINC, TOTAL (UG/L AS ZN)	01/12/93-12/14/93	11 ##	10.	14.091	25.	10.	49.091	7.006	10.	10.	25.	25.
01093	ZINC IN BOTTOM DEPOSITS (MG/KG AS ZN DRY WGT)	04/27/93-11/22/93	2	89.2	89.2	136.2	42.2	4418.	66.468	**	**	**	**
39300	P,P' DDT IN WHOLE WATER SAMPLE (UG/L)	03/22/93-09/20/93	3 ##	0.001	0.001	0.001	0.001	0.	0.	**	**	**	**
39301	P,P' DDT IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	04/27/93-04/27/93	1 ##	0.1	0.1	0.1	0.1	0.	0.	**	**	**	**
39305	O,P' DDT IN WHOLE WATER SAMPLE (UG/L)	03/22/93-09/20/93	3 ##	0.001	0.001	0.001	0.001	0.	0.	**	**	**	**
39306	O,P' DDT IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	04/27/93-04/27/93	1 ##	0.1	0.1	0.1	0.1	0.	0.	**	**	**	**
39310	P,P' DDD IN WHOLE WATER SAMPLE (UG/L)	03/22/93-09/20/93	3 ##	0.001	0.001	0.001	0.001	0.	0.	**	**	**	**
39311	P,P' DDD IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	04/27/93-04/27/93	1 ##	0.095	0.095	0.095	0.095	0.	0.	**	**	**	**
39320	P,P' DDE IN WHOLE WATER SAMPLE (UG/L)	03/22/93-09/20/93	3 ##	0.001	0.001	0.001	0.001	0.	0.	**	**	**	**
39321	P,P' DDE IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	04/27/93-04/27/93	1 ##	0.075	0.075	0.075	0.075	0.	0.	**	**	**	**
39330	ALDRIN IN WHOLE WATER SAMPLE (UG/L)	03/22/93-09/20/93	3 ##	0.002	0.002	0.002	0.002	0.	0.	**	**	**	**
39333	ALDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	04/27/93-04/27/93	1 ##	0.08	0.08	0.08	0.08	0.	0.	**	**	**	**
39340	GAMMA-BHC(LINDANE),WHOLE WATER,UG/L	03/22/93-09/20/93	3 ##	0.002	0.002	0.002	0.002	0.	0.	**	**	**	**
39343	GAMMA-BHC(LINDANE),SEDIMENTS,DRY WGT,UG/KG	04/27/93-04/27/93	1 ##	0.05	0.05	0.05	0.05	0.	0.	**	**	**	**
39350	CHLORDANE(TECH MIX & METABS),WHOLE WATER,UG/L	03/22/93-09/20/93	3 ##	0.005	0.005	0.005	0.005	0.	0.	**	**	**	**
39351	CHLORDANE(TECH MIX&METABS),SEDIMENTS,DRY WGT,UG/KG	04/27/93-04/27/93	1 ##	0.06	0.06	0.06	0.06	0.	0.	**	**	**	**
39380	DIELDRIN IN WHOLE WATER SAMPLE (UG/L)	03/22/93-09/20/93	3 ##	0.005	0.005	0.005	0.005	0.	0.	**	**	**	**
39383	DIELDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	04/27/93-04/27/93	1 ##	0.075	0.075	0.075	0.075	0.	0.	**	**	**	**
39390	ENDRIN IN WHOLE WATER SAMPLE (UG/L)	03/22/93-09/20/93	3 ##	0.002	0.002	0.002	0.002	0.	0.	**	**	**	**
39393	ENDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	04/27/93-04/27/93	1 ##	0.1	0.1	0.1	0.1	0.	0.	**	**	**	**
39398	ETHION IN WHOLE WATER SAMPLE (UG/L)	03/22/93-09/20/93	3 ##	0.05	0.05	0.05	0.05	0.	0.	**	**	**	**
39399	ETHION IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	04/27/93-04/27/93	1 ##	0.7	0.7	0.7	0.7	0.	0.	**	**	**	**
39400	TOXAPHENE IN WHOLE WATER SAMPLE (UG/L)	03/22/93-09/20/93	3 ##	0.003	0.003	0.003	0.003	0.	0.	**	**	**	**
39403	TOXAPHENE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	04/27/93-04/27/93	1 ##	1.	1.	1.	1.	0.	0.	**	**	**	**
39410	HEPTACHLOR IN WHOLE WATER SAMPLE (UG/L)	03/22/93-09/20/93	3 ##	0.001	0.001	0.001	0.001	0.	0.	**	**	**	**
39413	HEPTACHLOR IN BOT. DEP. (UG/KILOGRAM DRY SOLIDS)	04/27/93-04/27/93	1 ##	0.05	0.05	0.05	0.05	0.	0.	**	**	**	**
39420	HEPTACHLOR EPOXIDE IN WHOLE WATER SAMPLE (UG/L)	03/22/93-09/20/93	3 ##	0.005	0.005	0.005	0.005	0.	0.	**	**	**	**
39423	HEPTACHLOR EPOXIDE IN BOT. DEP. (UG/KG DRY SOL.)	04/27/93-04/27/93	1 ##	0.6	0.6	0.6	0.6	0.	0.	**	**	**	**
39504	PCB - 1254 PCB SERIES WHOLE WATER SAMPLE UG/L	03/22/93-09/20/93	3 ##	0.001	0.001	0.001	0.001	0.	0.	**	**	**	**
39507	PCB - 1254 IN BOTTOM DEPOS. DRY SOLIDS UG/KG	04/27/93-04/27/93	1 ##	0.5	0.5	0.5	0.5	0.	0.	**	**	**	**
39508	PCB - 1260 PCB SERIES WHOLE WATER SAMPLE UG/L	03/22/93-09/20/93	3 ##	0.001	0.001	0.001	0.001	0.	0.	**	**	**	**
39511	PCB - 1260 IN BOTTOM DEPOS. DRY SOLIDS UG/KG	04/27/93-04/27/93	1 ##	0.5	0.5	0.5	0.5	0.	0.	**	**	**	**
39516	PCBS IN WHOLE WATER SAMPLE (UG/L)	03/22/93-09/20/93	3 ##	0.001	0.001	0.001	0.001	0.	0.	**	**	**	**
39519	PCBS IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	04/27/93-04/27/93	1 ##	0.5	0.5	0.5	0.5	0.	0.	**	**	**	**
39530	MALATHION IN WHOLE WATER SAMPLE (UG/L)	03/22/93-09/20/93	3 ##	0.05	0.05	0.05	0.05	0.	0.	**	**	**	**
39531	MALATHION IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	04/27/93-04/27/93	1 ##	1.5	1.5	1.5	1.5	0.	0.	**	**	**	**
39540	PARATHION IN WHOLE WATER SAMPLE (UG/L)	03/22/93-09/20/93	3 ##	0.025	0.025	0.025	0.025	0.	0.	**	**	**	**
39541	PARATHION IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	04/27/93-04/27/93	1 ##	0.5	0.5	0.5	0.5	0.	0.	**	**	**	**
39560	DEMETON IN WHOLE WATER SAMPLE (UG/L)	03/22/93-09/20/93	3 ##	0.05	0.05	0.05	0.05	0.	0.	**	**	**	**
39570	DIAZINON IN WHOLE WATER SAMPLE (UG/L)	03/22/93-09/20/93	3 ##	0.025	0.025	0.025	0.025	0.	0.	**	**	**	**
39571	DIAZINON IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	04/27/93-04/27/93	1 ##	0.5	0.5	0.5	0.5	0.	0.	**	**	**	**
39600	METHYL PARATHION IN WHOLE WATER SAMPLE (UG/L)	03/22/93-09/20/93	3 ##	0.025	0.025	0.025	0.025	0.	0.	**	**	**	**
39601	METHYL PARATHION IN BOT. DEPOS.(UG/KG DRY SOLIDS)	04/27/93-04/27/93	1 ##	0.5	0.5	0.5	0.5	0.	0.	**	**	**	**
39740	2,4,5-T IN WHOLE WATER SAMPLE (UG/L)	03/22/93-09/20/93	3 ##	0.1	0.1	0.1	0.1	0.	0.	**	**	**	**
39741	2,4,5-T IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	04/27/93-04/27/93	1 ##	0.65	0.65	0.65	0.65	0.	0.	**	**	**	**
39760	SILVEX IN WHOLE WATER SAMPLE (UG/L)	03/22/93-09/20/93	3 ##	0.1	0.1	0.1	0.1	0.	0.	**	**	**	**
39761	SILVEX IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	04/27/93-04/27/93	1 ##	0.5	0.5	0.5	0.5	0.	0.	**	**	**	**
39786	TRITHION IN WHOLE WATER SAMPLE (UG/L)	03/22/93-09/20/93	3 ##	0.025	0.025	0.025	0.025	0.	0.	**	**	**	**
39787	TRITHION IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	04/27/93-04/27/93	1 ##	0.5	0.5	0.5	0.5	0.	0.	**	**	**	**
39790	METHYL TRITHION IN WHOLE WATER SAMPLE (UG/L)	03/22/93-09/20/93	3 ##	0.05	0.05	0.05	0.05	0.	0.	**	**	**	**
39791	METHYL TRITHION IN BOT DEPOS (UG/KG DRY SOLIDS)	04/27/93-04/27/93	1 ##	0.5	0.5	0.5	0.5	0.	0.	**	**	**	**
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	01/12/93-12/14/93	11	346.	335.727	421.	227.	3637.618	60.313	235.2	276.	385.	416.6
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	01/12/93-12/14/93	11	0.06	0.061	0.18	0.003	0.003	0.051	0.003	0.02	0.08	0.164
71900	MERCURY, TOTAL (UG/L AS HG)	01/12/93-12/14/93	11 ##	0.1	0.1	0.1	0.1	0.	0.	0.1	0.1	0.1	0.1
71921	MERCURY,TOT. IN BOT. DEPOS. (MG/KG AS HG DRY WGT)	04/27/93-11/22/93	2 ##	0.075	0.075	0.1	0.05	0.001	0.035	**	**	**	**
82079	TURBIDITY,LAB NEPHELOMETRIC TURBIDITY UNITS, NTU	01/12/93-11/22/93	10	1.95	2.73	6.5	0.6	4.307	2.075	0.63	0.975	4.5	6.3

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0360

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE	Other-Lo Lim.	4.	11	10	0.91	5	4	0.80	6	6	1.00						
00400	PH	Other-Hi Lim.	9.	11	0	0.00	5	0	0.00	6	0	0.00						
		Other-Lo Lim.	6.5	11	0	0.00	5	0	0.00	6	0	0.00						
00403	PH, LAB	Other-Hi Lim.	9.	11	0	0.00	5	0	0.00	6	0	0.00						
		Other-Lo Lim.	6.5	11	0	0.00	5	0	0.00	6	0	0.00						
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	11	0	0.00	5	0	0.00	6	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	11	0	0.00	5	0	0.00	6	0	0.00						
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	11	0	0.00	5	0	0.00	6	0	0.00						
		Drinking Water	250.	11	0	0.00	5	0	0.00	6	0	0.00						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	11	0	0.00	5	0	0.00	6	0	0.00						
01002	ARSENIC, TOTAL	Fresh Acute	360.	11	0	0.00	5	0	0.00	6	0	0.00						
		Drinking Water	50.	11	0	0.00	5	0	0.00	6	0	0.00						
01027	CADMIUM, TOTAL	Fresh Acute	3.9	11	0	0.00	5	0	0.00	6	0	0.00						
		Drinking Water	5.	11	0	0.00	5	0	0.00	6	0	0.00						
01042	COPPER, TOTAL	Fresh Acute	18.	11	0	0.00	5	0	0.00	6	0	0.00						
		Drinking Water	1300.	11	0	0.00	5	0	0.00	6	0	0.00						
01051	LEAD, TOTAL	Fresh Acute	82.	11	0	0.00	5	0	0.00	6	0	0.00						
		Drinking Water	15.	11	0	0.00	5	0	0.00	6	0	0.00						
01092	ZINC, TOTAL	Fresh Acute	120.	11	0	0.00	5	0	0.00	6	0	0.00						
		Drinking Water	5000.	11	0	0.00	5	0	0.00	6	0	0.00						
39300	P,P' DDT IN WHOLE WATER SAMPLE	Fresh Acute	1.1	3	0	0.00	2	0	0.00	1	0	0.00						
39310	P,P' DDD IN WHOLE WATER SAMPLE	Fresh Acute	0.6	3	0	0.00	2	0	0.00	1	0	0.00						
39320	P,P' DDE IN WHOLE WATER SAMPLE	Fresh Acute	1050.	3	0	0.00	2	0	0.00	1	0	0.00						
39330	ALDRIN IN WHOLE WATER SAMPLE	Fresh Acute	3.	3	0	0.00	2	0	0.00	1	0	0.00						
39340	GAMMA-BHC(LINDANE), WHOLE WATER	Fresh Acute	2.	3	0	0.00	2	0	0.00	1	0	0.00						
		Drinking Water	0.2	3	0	0.00	2	0	0.00	1	0	0.00						
39350	CHLORDANE(TECH MIX & METABS), WHOLE WATE	Fresh Acute	2.4	3	0	0.00	2	0	0.00	1	0	0.00						
		Drinking Water	2.	3	0	0.00	2	0	0.00	1	0	0.00						
39380	DIELDRIN IN WHOLE WATER SAMPLE	Fresh Acute	2.5	3	0	0.00	2	0	0.00	1	0	0.00						
39390	ENDRIN IN WHOLE WATER SAMPLE	Fresh Acute	0.18	3	0	0.00	2	0	0.00	1	0	0.00						
		Drinking Water	2.	3	0	0.00	2	0	0.00	1	0	0.00						
39400	TOXAPHENE IN WHOLE WATER SAMPLE	Fresh Acute	0.73	3	0	0.00	2	0	0.00	1	0	0.00						
		Drinking Water	3.	3	0	0.00	2	0	0.00	1	0	0.00						
39410	HEPTACHLOR IN WHOLE WATER SAMPLE	Fresh Acute	0.52	3	0	0.00	2	0	0.00	1	0	0.00						
		Drinking Water	0.4	3	0	0.00	2	0	0.00	1	0	0.00						
39420	HEPTACHLOR EPOXIDE IN WHOLE WATER SAMPLE	Fresh Acute	0.52	3	0	0.00	2	0	0.00	1	0	0.00						
		Drinking Water	0.2	3	0	0.00	2	0	0.00	1	0	0.00						
39540	PARATHION IN WHOLE WATER SAMPLE	Fresh Acute	0.065	3	0	0.00	2	0	0.00	1	0	0.00						
39760	SILVEX IN WHOLE WATER SAMPLE	Drinking Water	50.	3	0	0.00	2	0	0.00	1	0	0.00						
71900	MERCURY, TOTAL	Fresh Acute	2.4	11	0	0.00	5	0	0.00	6	0	0.00						
		Drinking Water	2.	11	0	0.00	5	0	0.00	6	0	0.00						
82079	TURBIDITY, LAB	Other-Hi Lim.	50.	10	0	0.00	5	0	0.00	5	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0361

NPS Station ID: EVER0361
LAT/LON: 25.763892/ -80.674171
Agency: 11COEJAX
Date Created: 12/20/86
Location: L-67A CANAL 1/4 M ABOVE S-333
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 3ENP30008 /ENP3-8
RMI-Indexes:
Within Park Boundary: No
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin: SOUTHEAST L
Elevation: 0
Water Body Id:
Minor Basin: OWER FLORIDA AREA
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202414500.00
RF3 Mile Point: 0.00
Distance from RF3: 0.02
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0361

Parameter	Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th

******** No Parameter Data Available for this Station ********

Station Inventory for Station: EVER0362

NPS Station ID: EVER0362
LAT/LON: 25.763892/ -80.675004
Agency: 112WRD
Date Created: 11/18/75
Location: 10B LEVEE 67 CA AB S-12E NR HOMESTEAD FLA
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 254550080403000
RMI-Indexes:
Within Park Boundary: No
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202414400.00
RF3 Mile Point: 5.51
Distance from RF3: 0.02
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0362

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	06/16/71-06/16/71	1	30.	30.	30.	30.	0.	0.	**	**	**	**
00070	TURBIDITY, (JACKSON CANDLE UNITS)	06/16/71-06/16/71	1	15.	15.	15.	15.	0.	0.	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	06/16/71-06/16/71	1	40.	40.	40.	40.	0.	0.	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	06/16/71-06/16/71	1	520.	520.	520.	520.	0.	0.	**	**	**	**
00300	OXYGEN, DISSOLVED MG/L	06/16/71-06/16/71	1	5.2	5.2	5.2	5.2	0.	0.	**	**	**	**
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	06/16/71-06/16/71	1	68.	68.	68.	68.	0.	0.	**	**	**	**
00400	PH (STANDARD UNITS)	06/16/71-06/16/71	1	6.4	6.4	6.4	6.4	0.	0.	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	06/16/71-06/16/71	1	6.4	6.4	6.4	6.4	0.	0.	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	06/16/71-06/16/71	1	0.398	0.398	0.398	0.398	0.	0.	**	**	**	**
00405	CARBON DIOXIDE (MG/L AS CO2)	06/16/71-06/16/71	1	145.	145.	145.	145.	0.	0.	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	06/16/71-06/16/71	1	187.	187.	187.	187.	0.	0.	**	**	**	**
00440	BICARBONATE ION (MG/L AS HCO3)	06/16/71-06/16/71	1	228.	228.	228.	228.	0.	0.	**	**	**	**
00445	CARBONATE ION (MG/L AS CO3)	06/16/71-06/16/71	1	0.	0.	0.	0.	0.	0.	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	06/16/71-06/16/71	1	2.1	2.1	2.1	2.1	0.	0.	**	**	**	**
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	04/23/75-04/23/75	1	0.15	0.15	0.15	0.15	0.	0.	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	04/23/75-04/23/75	1	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	04/23/75-04/23/75	1	0.2	0.2	0.2	0.2	0.	0.	**	**	**	**
00660	PHOSPHATE, ORTHO (MG/L AS PO4)	06/16/71-06/16/71	1	0.07	0.07	0.07	0.07	0.	0.	**	**	**	**
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	06/16/71-06/16/71	1	113.	113.	113.	113.	0.	0.	**	**	**	**
00685	CARBON, TOTAL INORGANIC (MG/L AS C)	06/16/71-06/16/71	1	3.	3.	3.	3.	0.	0.	**	**	**	**
00690	CARBON, TOTAL (MG/L AS C)	06/16/71-06/16/71	1	116.	116.	116.	116.	0.	0.	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	06/16/71-06/16/71	1	197.	197.	197.	197.	0.	0.	**	**	**	**
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	06/16/71-06/16/71	1	10.	10.	10.	10.	0.	0.	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	06/16/71-06/16/71	1	61.	61.	61.	61.	0.	0.	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	06/16/71-06/16/71	1	6.	6.	6.	6.	0.	0.	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	06/16/71-06/16/71	1	29.	29.	29.	29.	0.	0.	**	**	**	**
00931	SODIUM ADSORPTION RATIO	06/16/71-06/16/71	1	0.9	0.9	0.9	0.9	0.	0.	**	**	**	**
00932	SODIUM, PERCENT	06/16/71-06/16/71	1	26.	26.	26.	26.	0.	0.	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	06/16/71-06/16/71	1	1.4	1.4	1.4	1.4	0.	0.	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	06/16/71-06/16/71	1	43.	43.	43.	43.	0.	0.	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	06/16/71-06/16/71	1	14.	14.	14.	14.	0.	0.	**	**	**	**
00950	FLUORIDE, DISSOLVED (MG/L AS F)	06/16/71-06/16/71	1	0.2	0.2	0.2	0.2	0.	0.	**	**	**	**
00955	SILICA, DISSOLVED (MG/L AS SI02)	06/16/71-06/16/71	1	7.2	7.2	7.2	7.2	0.	0.	**	**	**	**
01000	ARSENIC, DISSOLVED (UG/L AS AS)	06/16/71-06/16/71	1	0.	0.	0.	0.	0.	0.	**	**	**	**
01032	CHROMIUM, HEXAVALENT (UG/L AS CR)	06/16/71-06/16/71	1	0.	0.	0.	0.	0.	0.	**	**	**	**
01040	COPPER, DISSOLVED (UG/L AS CU)	06/16/71-06/16/71	1	0.	0.	0.	0.	0.	0.	**	**	**	**
01046	IRON, DISSOLVED (UG/L AS FE)	06/16/71-06/16/71	1	190.	190.	190.	190.	0.	0.	**	**	**	**
01049	LEAD, DISSOLVED (UG/L AS PB)	06/16/71-06/16/71	1	3.	3.	3.	3.	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0362

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
01056	MANGANESE, DISSOLVED (UG/L AS MN)	06/16/71-06/16/71	1	10.	10.	10.	10.	0.	0.	**	**	**	**
01090	ZINC, DISSOLVED (UG/L AS ZN)	06/16/71-06/16/71	1	100.	100.	100.	100.	0.	0.	**	**	**	**
39330	ALDRIN IN WHOLE WATER SAMPLE (UG/L)	10/03/68-05/22/75	7	0.	0.	0.	0.	0.	0.	**	**	**	**
39333	ALDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/08/72-05/22/75	4	0.	0.	0.	0.	0.	0.	**	**	**	**
39340	GAMMA-BHC(LINDANE),WHOLE WATER,UG/L	10/03/68-05/22/75	7	0.	0.	0.	0.	0.	0.	**	**	**	**
39343	GAMMA-BHC(LINDANE),SEDIMENTS,DRY WGT,UG/KG	05/08/72-05/22/75	4	0.	0.	0.	0.	0.	0.	**	**	**	**
39350	CHLORDANE(TECH MIX & METABS),WHOLE WATER,UG/L	05/08/72-05/22/75	6	0.	0.	0.	0.	0.	0.	**	**	**	**
39351	CHLORDANE(TECH MIX&METABS),SEDIMENTS,DRY WGT,UG/KG	05/08/72-05/22/75	4	4.5	5.25	12.	0.	38.25	6.185	**	**	**	**
39360	DDD IN WHOLE WATER SAMPLE (UG/L)	10/03/68-05/22/75	7	0.	0.001	0.01	0.	0.	0.004	**	**	**	**
39363	DDD IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/08/72-05/22/75	4	7.5	8.375	18.	0.5	80.229	8.957	**	**	**	**
39365	DDE IN WHOLE WATER SAMPLE (UG/L)	10/03/68-05/22/75	7	0.	0.001	0.01	0.	0.	0.004	**	**	**	**
39368	DDE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/08/72-05/22/75	4	2.8	3.95	9.6	0.6	17.67	4.204	**	**	**	**
39370	DDT IN WHOLE WATER SAMPLE (UG/L)	10/03/68-05/22/75	7	0.	0.001	0.01	0.	0.	0.004	**	**	**	**
39373	DDT IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/08/72-05/22/75	4	9.5	10.75	24.	0.	158.25	12.58	**	**	**	**
39380	DIELDRIN IN WHOLE WATER SAMPLE (UG/L)	10/03/68-05/22/75	7	0.	0.	0.	0.	0.	0.	**	**	**	**
39383	DIELDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	05/08/72-05/22/75	5	0.9	0.74	1.5	0.	0.393	0.627	**	**	**	**
39390	ENDRIN IN WHOLE WATER SAMPLE (UG/L)	10/03/68-05/22/75	7	0.	0.	0.	0.	0.	0.	**	**	**	**
39393	ENDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	05/08/72-05/22/75	5	0.	0.	0.	0.	0.	0.	**	**	**	**
39398	ETHION IN WHOLE WATER SAMPLE (UG/L)	05/08/72-05/22/75	5	0.	0.	0.	0.	0.	0.	**	**	**	**
39399	ETHION IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	05/15/74-05/22/75	2	0.	0.	0.	0.	0.	0.	**	**	**	**
39400	TOXAPHENE IN WHOLE WATER SAMPLE (UG/L)	05/08/72-05/22/75	5	0.	0.	0.	0.	0.	0.	**	**	**	**
39403	TOXAPHENE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	05/08/72-05/22/75	4	0.	0.	0.	0.	0.	0.	**	**	**	**
39410	HEPTACHLOR IN WHOLE WATER SAMPLE (UG/L)	10/03/68-05/22/75	7	0.	0.	0.	0.	0.	0.	**	**	**	**
39413	HEPTACHLOR IN BOT. DEP. (UG/KILOGRAM DRY SOLIDS)	05/08/72-05/22/75	4	0.	0.	0.	0.	0.	0.	**	**	**	**
39420	HEPTACHLOR EPOXIDE IN WHOLE WATER SAMPLE (UG/L)	10/03/68-05/22/75	7	0.	0.	0.	0.	0.	0.	**	**	**	**
39423	HEPTACHLOR EPOXIDE IN BOT. DEP. (UG/KG DRY SOL.)	05/08/72-05/22/75	5	0.	0.	0.	0.	0.	0.	**	**	**	**
39516	PCBS IN WHOLE WATER SAMPLE (UG/L)	12/21/72-05/22/75	5	0.	0.	0.	0.	0.	0.	**	**	**	**
39519	PCBS IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	05/08/72-05/22/75	5	20.	1708.	8500.	0.	14416120.	3796.857	**	**	**	**
39530	MALATHION IN WHOLE WATER SAMPLE (UG/L)	05/08/72-05/22/75	6	0.	0.	0.	0.	0.	0.	**	**	**	**
39531	MALATHION IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	12/21/72-05/22/75	3	0.	0.	0.	0.	0.	0.	**	**	**	**
39540	PARATHION IN WHOLE WATER SAMPLE (UG/L)	05/08/72-05/22/75	6	0.	0.	0.	0.	0.	0.	**	**	**	**
39541	PARATHION IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	12/21/72-05/22/75	3	0.	0.	0.	0.	0.	0.	**	**	**	**
39570	DIAZINON IN WHOLE WATER SAMPLE (UG/L)	05/08/72-05/22/75	6	0.	0.	0.	0.	0.	0.	**	**	**	**
39571	DIAZINON IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	12/21/72-05/22/75	3	0.	0.	0.	0.	0.	0.	**	**	**	**
39600	METHYL PARATHION IN WHOLE WATER SAMPLE (UG/L)	05/08/72-05/22/75	6	0.	0.	0.	0.	0.	0.	**	**	**	**
39601	METHYL PARATHION IN BOT. DEPOS.(UG/KG DRY SOLIDS)	12/21/72-05/22/75	3	0.	0.	0.	0.	0.	0.	**	**	**	**
39730	2,4-D IN WHOLE WATER SAMPLE (UG/L)	10/03/68-05/22/75	7	0.	0.026	0.13	0.	0.002	0.048	**	**	**	**
39731	2,4-D IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	05/08/72-05/22/75	3	0.	0.	0.	0.	0.	0.	**	**	**	**
39740	2,4,5-T IN WHOLE WATER SAMPLE (UG/L)	10/03/68-05/22/75	7	0.	0.	0.	0.	0.	0.	**	**	**	**
39741	2,4,5-T IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	05/08/72-05/22/75	3	0.	0.	0.	0.	0.	0.	**	**	**	**
39760	SILVEX IN WHOLE WATER SAMPLE (UG/L)	10/03/68-05/22/75	7	0.	0.041	0.26	0.	0.009	0.097	**	**	**	**
39761	SILVEX IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	05/08/72-05/22/75	3	0.	53.333	160.	0.	8533.333	92.376	**	**	**	**
39786	TRITHION IN WHOLE WATER SAMPLE (UG/L)	05/08/72-05/22/75	5	0.	0.	0.	0.	0.	0.	**	**	**	**
39787	TRITHION IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	05/15/74-05/22/75	2	0.	0.	0.	0.	0.	0.	**	**	**	**
39790	METHYL TRITHION IN WHOLE WATER SAMPLE (UG/L)	05/08/72-05/22/75	5	0.	0.	0.	0.	0.	0.	**	**	**	**
39791	METHYL TRITHION IN BOT DEPOS (UG/KG DRY SOLIDS)	05/15/74-05/22/75	2	0.	0.	0.	0.	0.	0.	**	**	**	**
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	06/16/71-06/16/71	1	320.	320.	320.	320.	0.	0.	**	**	**	**
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	06/16/71-06/16/71	1	275.	275.	275.	275.	0.	0.	**	**	**	**
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	06/16/71-06/16/71	1	0.44	0.44	0.44	0.44	0.	0.	**	**	**	**
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	04/23/75-04/23/75	1	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**
71845	NITROGEN, AMMONIA, TOTAL (MG/L AS NH4)	06/16/71-06/16/71	1	0.5	0.5	0.5	0.5	0.	0.	**	**	**	**
71850	NITRATE NITROGEN,TOTAL (MG/L AS NO3)	06/16/71-06/16/71	1	1.	1.	1.	1.	0.	0.	**	**	**	**
71855	NITRITE NITROGEN,TOTAL (MG/L AS NO2)	06/16/71-06/16/71	1	0.16	0.16	0.16	0.16	0.	0.	**	**	**	**
71886	PHOSPHORUS, TOTAL, AS PO4 - MG/L	06/16/71-06/16/71	1	0.13	0.13	0.13	0.13	0.	0.	**	**	**	**
71888	PHOSPHORUS, TOTAL SOLUBLE AS PO4 - MG/L	06/16/71-06/16/71	1	0.05	0.05	0.05	0.05	0.	0.	**	**	**	**
71900	MERCURY, TOTAL (UG/L AS HG)	06/16/71-06/16/71	1	0.	0.	0.	0.	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0362

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00070	TURBIDITY, JACKSON CANDLE UNITS	Other-Hi Lim.	50.	1	0	0.00	1	0	0.00									
00300	OXYGEN, DISSOLVED	Other-Lo Lim.	4.	1	0	0.00	1	0	0.00									
00400	PH	Other-Hi Lim.	9.	1	0	0.00	1	0	0.00									
		Other-Lo Lim.	6.5	1	1	1.00	1	1	1.00									
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	1	0	0.00				1	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	1	0	0.00				1	0	0.00						
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	1	0	0.00	1	0	0.00									
		Drinking Water	250.	1	0	0.00	1	0	0.00									
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	1	0	0.00	1	0	0.00									
00950	FLUORIDE, DISSOLVED AS F	Drinking Water	4.	1	0	0.00	1	0	0.00									
01000	ARSENIC, DISSOLVED	Fresh Acute	360.	1	0	0.00	1	0	0.00									
		Drinking Water	50.	1	0	0.00	1	0	0.00									
01032	CHROMIUM, HEXAVALENT	Fresh Acute	16.	1	0	0.00	1	0	0.00									
		Drinking Water	100.	1	0	0.00	1	0	0.00									
01040	COPPER, DISSOLVED	Fresh Acute	18.	1	0	0.00	1	0	0.00									
		Drinking Water	1300.	1	0	0.00	1	0	0.00									
01049	LEAD, DISSOLVED	Fresh Acute	82.	1	0	0.00	1	0	0.00									
		Drinking Water	15.	1	0	0.00	1	0	0.00									
01090	ZINC, DISSOLVED	Fresh Acute	120.	1	0	0.00	1	0	0.00									
		Drinking Water	5000.	1	0	0.00	1	0	0.00									
39330	ALDRIN IN WHOLE WATER SAMPLE	Fresh Acute	3.	7	0	0.00	4	0	0.00	3	0	0.00						
39340	GAMMA-BHC(LINDANE), WHOLE WATER	Fresh Acute	2.	7	0	0.00	4	0	0.00	3	0	0.00						
		Drinking Water	0.2	7	0	0.00	4	0	0.00	3	0	0.00						
39350	CHLORDANE(TECH MIX & METABS), WHOLE WATE	Fresh Acute	2.4	6	0	0.00	3	0	0.00	3	0	0.00						
		Drinking Water	2.	6	0	0.00	3	0	0.00	3	0	0.00						
39360	DDD IN WHOLE WATER SAMPLE	Fresh Acute	0.6	7	0	0.00	4	0	0.00	3	0	0.00						
39365	DDE IN WHOLE WATER SAMPLE	Fresh Acute	1050.	7	0	0.00	4	0	0.00	3	0	0.00						
39370	DDT IN WHOLE WATER SAMPLE	Fresh Acute	1.1	7	0	0.00	4	0	0.00	3	0	0.00						
39380	DIELDRIN IN WHOLE WATER SAMPLE	Fresh Acute	2.5	7	0	0.00	4	0	0.00	3	0	0.00						
39390	ENDRIN IN WHOLE WATER SAMPLE	Fresh Acute	0.18	7	0	0.00	4	0	0.00	3	0	0.00						
		Drinking Water	2.	7	0	0.00	4	0	0.00	3	0	0.00						
39400	TOXAPHENE IN WHOLE WATER SAMPLE	Fresh Acute	0.73	5	0	0.00	3	0	0.00	2	0	0.00						
		Drinking Water	3.	5	0	0.00	3	0	0.00	2	0	0.00						
39410	HEPTACHLOR IN WHOLE WATER SAMPLE	Fresh Acute	0.52	7	0	0.00	4	0	0.00	3	0	0.00						
		Drinking Water	0.4	7	0	0.00	4	0	0.00	3	0	0.00						
39420	HEPTACHLOR EPOXIDE IN WHOLE WATER SAMPLE	Fresh Acute	0.52	7	0	0.00	4	0	0.00	3	0	0.00						
		Drinking Water	0.2	7	0	0.00	4	0	0.00	3	0	0.00						
39540	PARATHION IN WHOLE WATER SAMPLE	Fresh Acute	0.065	6	0	0.00	3	0	0.00	3	0	0.00						
39730	2,4-D IN WHOLE WATER SAMPLE	Drinking Water	70.	7	0	0.00	4	0	0.00	3	0	0.00						
39760	SILVEX IN WHOLE WATER SAMPLE	Drinking Water	50.	7	0	0.00	4	0	0.00	3	0	0.00						
71850	NITRATE NITROGEN, TOTAL (AS NO3)	Drinking Water	44.	1	0	0.00	1	0	0.00									
71855	NITRITE NITROGEN, TOTAL (AS NO2)	Drinking Water	3.3	1	0	0.00	1	0	0.00									
71900	MERCURY, TOTAL	Fresh Acute	2.4	1	0	0.00	1	0	0.00									
		Drinking Water	2.	1	0	0.00	1	0	0.00									

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0363

NPS Station ID: EVER0363
LAT/LON: 25.763892/ -80.830559
Agency: 112WRD
Date Created: / /
Location: TAMIAMI C AT 40 MI BEND,NR MIAMI,FLA.
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 02288906
RMI-Indexes:
Within Park Boundary: No
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999108.18
RF3 Mile Point: 9.26
Distance from RF3: 0.05
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0363

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	05/15/67-05/12/71	5	27.	26.98	28.9	26.	1.402	1.184	**	**	**	**
00060	FLOW, STREAM, MEAN DAILY CFS	05/15/67-05/12/71	5	0.	0.22	1.	0.	0.192	0.438	**	**	**	**
00065	STAGE, STREAM (FEET)	05/13/68-05/12/71	4	8.16	7.723	8.58	5.99	1.392	1.18	**	**	**	**
00070	TURBIDITY, (JACKSON CANDLE UNITS)	05/13/70-05/13/70	1	16.	16.	16.	16.	0.	0.	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	08/22/62-05/13/70	5	10.	14.	30.	10.	80.	8.944	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	01/07/42-05/13/70	6	347.5	340.	405.	267.	2251.2	47.447	**	**	**	**
00300	OXYGEN, DISSOLVED MG/L	05/15/67-05/12/71	5	5.	4.66	6.6	1.8	3.608	1.899	**	**	**	**
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	05/15/67-05/12/71	5	61.	58.	82.	22.	585.5	24.197	**	**	**	**
00400	PH (STANDARD UNITS)	08/22/62-05/13/70	5	8.	7.84	8.4	7.2	0.268	0.518	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	08/22/62-05/13/70	5	8.	7.608	8.4	7.2	0.335	0.579	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	08/22/62-05/13/70	5	0.01	0.025	0.063	0.004	0.001	0.026	**	**	**	**
00405	CARBON DIOXIDE (MG/L AS CO2)	08/22/62-08/22/62	1	8.7	8.7	8.7	8.7	0.	0.	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	08/22/62-05/13/70	5	151.	146.4	167.	112.	467.8	21.629	**	**	**	**
00440	BICARBONATE ION (MG/L AS HCO3)	08/22/62-05/13/70	5	184.	175.2	204.	136.	811.2	28.482	**	**	**	**
00445	CARBONATE ION (MG/L AS CO3)	05/15/67-05/13/70	4	0.	2.	8.	0.	16.	4.	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	05/13/70-05/13/70	1	0.17	0.17	0.17	0.17	0.	0.	**	**	**	**
00650	PHOSPHATE, TOTAL (MG/L AS PO4)	05/13/70-05/13/70	1	0.04	0.04	0.04	0.04	0.	0.	**	**	**	**
00660	PHOSPHATE, ORTHO (MG/L AS PO4)	05/15/67-05/13/70	2	0.035	0.035	0.04	0.03	0.	0.007	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	08/22/62-05/13/70	5	156.	148.2	164.	116.	391.2	19.779	**	**	**	**
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	08/22/62-05/13/70	5	4.	5.2	15.	0.	33.7	5.805	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	05/15/67-05/13/70	4	57.5	57.25	61.	53.	10.917	3.304	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	05/15/67-05/13/70	4	3.15	3.225	4.1	2.5	0.476	0.69	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	08/22/62-05/13/70	5	10.	12.64	19.	9.4	17.888	4.229	**	**	**	**
00931	SODIUM ADSORPTION RATIO	08/22/62-05/13/70	5	0.4	0.46	0.7	0.3	0.023	0.152	**	**	**	**
00932	SODIUM, PERCENT	08/22/62-05/13/70	5	15.	15.2	20.	11.	12.2	3.493	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	08/22/62-05/13/70	5	0.6	0.6	0.8	0.4	0.025	0.158	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	05/15/67-05/13/70	4	20.5	21.75	32.	14.	69.583	8.342	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	05/15/67-05/13/70	4	0.	0.1	0.4	0.	0.04	0.2	**	**	**	**
00950	FLUORIDE, DISSOLVED (MG/L AS F)	05/15/67-05/13/70	4	0.25	0.25	0.3	0.2	0.003	0.058	**	**	**	**
00955	SILICA, DISSOLVED (MG/L AS SI02)	05/15/67-05/13/70	4	3.75	3.9	4.7	3.4	0.353	0.594	**	**	**	**
01046	IRON, DISSOLVED (UG/L AS FE)	05/15/67-05/13/68	2	10.	10.	10.	10.	0.	0.	**	**	**	**
01056	MANGANESE, DISSOLVED (UG/L AS MN)	05/15/67-05/15/67	1	0.	0.	0.	0.	0.	0.	**	**	**	**
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	05/15/67-05/13/68	2	435.	435.	470.	400.	2450.	49.497	**	**	**	**
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	05/15/67-05/13/70	4	227.5	224.25	250.	192.	594.917	24.391	**	**	**	**
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	05/15/67-05/13/70	4	196.5	197.	216.	179.	232.667	15.253	**	**	**	**
70302	SOLIDS, DISSOLVED-TONS PER DAY	05/15/67-05/13/70	4	0.03	0.17	0.62	0.	0.091	0.301	**	**	**	**
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	05/15/67-05/13/70	4	0.31	0.305	0.34	0.26	0.001	0.034	**	**	**	**
71846	NITROGEN, AMMONIA, DISSOLVED (MG/L AS NH4)	05/13/70-05/13/70	1	0.17	0.17	0.17	0.17	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0363

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	05/15/67-05/13/70	4	1.15	0.95	1.5	0.	0.443	0.666	**	**	**	**
71856	NITRITE NITROGEN, DISSOLVED (MG/L AS NO2)	05/16/69-05/13/70	2	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0363

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00070	TURBIDITY, JACKSON CANDLE UNITS	Other-Hi Lim.	50.	1	0	0.00	1	0	0.00									
00300	OXYGEN, DISSOLVED	Other-Lo Lim.	4.	5	2	0.40	5	2	0.40									
00400	PH	Other-Hi Lim.	9.	5	0	0.00	5	0	0.00									
		Other-Lo Lim.	6.5	5	0	0.00	5	0	0.00									
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	4	0	0.00	4	0	0.00									
		Drinking Water	250.	4	0	0.00	4	0	0.00									
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	4	0	0.00	4	0	0.00									
00950	FLUORIDE, DISSOLVED AS F	Drinking Water	4.	4	0	0.00	4	0	0.00									
71851	NITRATE NITROGEN, DISSOLVED (AS NO3)	Drinking Water	44.	4	0	0.00	4	0	0.00									
71856	NITRITE NITROGEN, DISSOLVED (AS NO2)	Drinking Water	3.3	2	0	0.00	2	0	0.00									

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0364

NPS Station ID: EVER0364 LAT/LON: 25.763892/ -80.830559 Agency: 112WRD Date Created: / /
Location: TAMIAMI CANAL AT 40-MILE BEND, NEAR MIAMI, FLA.
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 02288990
RMI-Indexes:
Within Park Boundary: No
RMI-Miles:
HUC: 03090202 Depth of Water: 0 Aquifer:
Major Basin: Elevation: 0 Water Body Id:
Minor Basin: ECO Region:
RF1 Index: 03090202 RF1 Mile Point: 0.000 Distance from RF1: 0.00 On/Off RF1:
RF3 Index: 03090202999108.03 RF3 Mile Point: 10.89 Distance from RF3: 0.04 On/Off RF3:
Description:

Parameter Inventory for Station: EVER0364

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	10/30/73-05/12/76	21	22.5	22.048	27.5	17.5	10.498	3.24	18.5	18.75	24.25	27.3
00065	STAGE, STREAM (FEET)	12/29/75-05/12/76	4	7.97	7.743	8.1	6.93	0.3	0.548	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	12/29/75-05/12/76	5	400.	411.	460.	365.	1780.	42.19	**	**	**	**
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	04/23/75-04/23/75	1	0.21	0.21	0.21	0.21	0.	0.	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	04/23/75-04/23/75	1	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	04/23/75-04/23/75	1	0.07	0.07	0.07	0.07	0.	0.	**	**	**	**
39333	ALDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	04/21/76-04/21/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39343	GAMMA-BHC(LINDANE),SEDIMENTS,DRY WGT,UG/KG	04/21/76-04/21/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39351	CHLORDANE(TECH MIX&METABS),SEDIMENTS,DRY WGT,UG/KG	04/21/76-04/21/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39363	DDD IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	04/21/76-04/21/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39368	DDE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	04/21/76-04/21/76	1	3.3	3.3	3.3	3.3	0.	0.	**	**	**	**
39373	DDT IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	04/21/76-04/21/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39383	DIELDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	04/21/76-04/21/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39393	ENDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	04/21/76-04/21/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39399	ETHION IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	04/21/76-04/21/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39403	TOXAPHENE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	04/21/76-04/21/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39413	HEPTACHLOR IN BOT. DEP. (UG/KILOGRAM DRY SOLIDS)	04/21/76-04/21/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39423	HEPTACHLOR EPOXIDE IN BOT. DEP. (UG/KG DRY SOL.)	04/21/76-04/21/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39519	PCBS IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	04/21/76-04/21/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39531	MALATHION IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	04/21/76-04/21/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39541	PARATHION IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	04/21/76-04/21/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39571	DIAZINON IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	04/21/76-04/21/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39601	METHYL PARATHION IN BOT. DEPOS.(UG/KG DRY SOLIDS)	04/21/76-04/21/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39787	TRITHION IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	04/21/76-04/21/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39791	METHYL TRITHION IN BOT DEPOS (UG/KG DRY SOLIDS)	04/21/76-04/21/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	04/23/75-04/23/75	1	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0364

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	1	0	0.00				1	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	1	0	0.00				1	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0365

NPS Station ID: EVER0365
LAT/LON: 25.765281/ -80.477782
Agency: 112WRD
Date Created: 08/22/78
Location: RAINFALL AT TAMIAMI TRAIL A BR-27
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 254555080284000
RMI-Indexes:
Within Park Boundary: No
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202437000.00
RF3 Mile Point: 3.12
Distance from RF3: 0.06
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0365

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	05/04/78-01/31/80	3	4.	4.	4.	4.	0.	0.	**	**	**	**
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	05/04/78-01/31/80	4	1.5	1.5	2.	1.	0.333	0.577	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	05/04/78-03/05/80	3	5.	3.333	5.	0.	8.333	2.887	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	05/04/78-03/05/80	4	14.5	22.5	51.	10.	367.	19.157	**	**	**	**
00400	PH (STANDARD UNITS)	07/12/78-11/19/79	4	6.4	6.45	6.8	6.2	0.063	0.252	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	07/12/78-11/19/79	4	6.4	6.402	6.8	6.2	0.066	0.258	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	07/12/78-11/19/79	4	0.398	0.396	0.631	0.158	0.037	0.193	**	**	**	**
00405	CARBON DIOXIDE (MG/L AS CO2)	07/12/78-04/27/79	2	9.	9.	11.	7.	8.	2.828	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	05/04/78-03/05/80	4	6.5	6.	9.	2.	12.667	3.559	**	**	**	**
00440	BICARBONATE ION (MG/L AS HCO3)	05/04/78-03/05/80	3	11.	8.333	11.	3.	21.333	4.619	**	**	**	**
00445	CARBONATE ION (MG/L AS CO3)	05/04/78-03/05/80	3	0.	0.	0.	0.	0.	0.	**	**	**	**
00600	NITROGEN, TOTAL (MG/L AS N)	05/04/78-01/31/80	4	0.965	0.948	1.24	0.62	0.111	0.334	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	05/04/78-01/31/80	4	0.425	0.453	0.84	0.12	0.11	0.332	**	**	**	**
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	05/04/78-01/31/80	4	0.245	0.278	0.52	0.1	0.034	0.183	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	05/04/78-01/31/80	4	0.01	0.013	0.02	0.01	0.	0.005	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	05/04/78-01/31/80	4	0.22	0.205	0.29	0.09	0.008	0.09	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	05/04/78-01/31/80	4	0.685	0.73	1.13	0.42	0.13	0.361	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	05/04/78-01/31/80	4	0.235	0.218	0.3	0.1	0.008	0.089	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	05/04/78-01/31/80	4	0.035	0.053	0.12	0.02	0.002	0.047	**	**	**	**
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	05/04/78-01/31/80	4	2.75	2.875	6.	0.	11.063	3.326	**	**	**	**
00685	CARBON, TOTAL INORGANIC (MG/L AS C)	05/04/78-09/13/78	2	0.5	0.5	1.	0.	0.5	0.707	**	**	**	**
00690	CARBON, TOTAL (MG/L AS C)	05/04/78-09/13/78	2	0.5	0.5	1.	0.	0.5	0.707	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	05/04/78-03/05/80	4	4.	5.75	12.	3.	17.583	4.193	**	**	**	**
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	05/04/78-03/05/80	4	1.	1.25	3.	0.	2.25	1.5	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	05/04/78-03/05/80	4	1.3	1.8	3.4	1.2	1.14	1.068	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	05/04/78-03/05/80	4	0.25	0.35	0.8	0.1	0.097	0.311	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	05/04/78-03/05/80	4	1.75	2.55	5.9	0.8	5.47	2.339	**	**	**	**
00931	SODIUM ADSORPTION RATIO	05/04/78-03/05/80	4	0.35	0.4	0.7	0.2	0.06	0.245	**	**	**	**
00932	SODIUM, PERCENT	05/04/78-03/05/80	4	40.5	40.75	49.	33.	80.25	8.958	**	**	**	**
00933	SODIUM,PLUS POTASSIUM (MG/L)	04/27/79-07/22/79	1	0.9	0.9	0.9	0.9	0.	0.	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	05/04/78-03/05/80	4	0.75	0.725	1.3	0.1	0.256	0.506	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	05/04/78-03/05/80	4	3.	4.25	10.	1.	16.25	4.031	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	05/04/78-03/05/80	5	2.	1.78	3.	0.4	1.642	1.281	**	**	**	**
00950	FLUORIDE, DISSOLVED (MG/L AS F)	05/04/78-03/05/80	4 ##	0.05	0.088	0.2	0.05	0.006	0.075	**	**	**	**
00955	SILICA, DISSOLVED (MG/L AS SI02)	05/04/78-03/05/80	4	0.55	0.55	0.7	0.4	0.017	0.129	**	**	**	**
01002	ARSENIC, TOTAL (UG/L AS AS)	07/12/78-04/27/79	2 ##	1.25	1.25	2.	0.5	1.125	1.061	**	**	**	**
01027	CADMIUM, TOTAL (UG/L AS CD)	07/12/78-04/27/79	2 ##	0.	0.	0.	0.	0.	0.	**	**	**	**
01034	CHROMIUM, TOTAL (UG/L AS CR)	07/12/78-04/27/79	2 ##	15.	15.	20.	10.	50.	7.071	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0365

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
01042	COPPER, TOTAL (UG/L AS CU)	09/13/78-04/27/79	1	3.	3.	3.	3.	0.	0.	**	**	**	**
01045	IRON, TOTAL (UG/L AS FE)	09/13/78-04/27/79	1	30.	30.	30.	30.	0.	0.	**	**	**	**
01051	LEAD, TOTAL (UG/L AS PB)	07/12/78-04/27/79	2	14.5	14.5	23.	6.	144.5	12.021	**	**	**	**
01055	MANGANESE, TOTAL (UG/L AS MN)	09/13/78-04/27/79	1 ##	5.	5.	5.	5.	0.	0.	**	**	**	**
01067	NICKEL, TOTAL (UG/L AS NI)	09/13/78-04/27/79	1	22.	22.	22.	22.	0.	0.	**	**	**	**
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	05/04/78-03/05/80	4	12.5	18.75	50.	0.	506.25	22.5	**	**	**	**
01092	ZINC, TOTAL (UG/L AS ZN)	07/12/78-04/27/79	2 ##	10.	10.	10.	10.	0.	0.	**	**	**	**
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	05/04/78-03/05/80	4	13.5	19.5	41.	10.	208.333	14.434	**	**	**	**
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	05/04/78-03/05/80	5	11.	13.2	30.	3.	100.7	10.035	**	**	**	**
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	07/12/78-07/22/79	3	0.02	0.03	0.06	0.01	0.001	0.026	**	**	**	**
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	05/04/78-01/31/80	4	0.025	0.035	0.08	0.01	0.001	0.033	**	**	**	**
71887	NITROGEN, TOTAL, AS NO3 - MG/L	05/04/78-01/31/80	4	4.25	4.175	5.5	2.7	2.196	1.482	**	**	**	**
71900	MERCURY, TOTAL (UG/L AS HG)	07/12/78-04/27/79	2	0.85	0.85	1.2	0.5	0.245	0.495	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0365

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00076	TURBIDITY, HACH TURBIDIMETER	Other-Hi Lim.	50.	4	0	0.00	2	0	0.00	2	0	0.00						
00400	PH	Other-Hi Lim.	9.	4	0	0.00	2	0	0.00	2	0	0.00						
		Other-Lo Lim.	6.5	4	3	0.75	2	2	1.00	2	1	0.50						
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	4	0	0.00	2	0	0.00	2	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	4	0	0.00	2	0	0.00	2	0	0.00						
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	4	0	0.00	2	0	0.00	2	0	0.00						
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	4	0	0.00	2	0	0.00	2	0	0.00						
		Drinking Water	250.	4	0	0.00	2	0	0.00	2	0	0.00						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	5	0	0.00	3	0	0.00	2	0	0.00						
00950	FLUORIDE, DISSOLVED AS F	Drinking Water	4.	4	0	0.00	2	0	0.00	2	0	0.00						
01002	ARSENIC, TOTAL	Fresh Acute	360.	2	0	0.00	1	0	0.00	1	0	0.00						
		Drinking Water	50.	2	0	0.00	1	0	0.00	1	0	0.00						
01027	CADMIUM, TOTAL	Fresh Acute	3.9	2	0	0.00	1	0	0.00	1	0	0.00						
		Drinking Water	5.	2	0	0.00	1	0	0.00	1	0	0.00						
01034	CHROMIUM, TOTAL	Drinking Water	100.	2	0	0.00	1	0	0.00	1	0	0.00						
01042	COPPER, TOTAL	Fresh Acute	18.	1	0	0.00				1	0	0.00						
		Drinking Water	1300.	1	0	0.00				1	0	0.00						
01051	LEAD, TOTAL	Fresh Acute	82.	2	0	0.00	1	0	0.00	1	0	0.00						
		Drinking Water	15.	2	1	0.50	1	0	0.00	1	1	1.00						
01067	NICKEL, TOTAL	Fresh Acute	1400.	1	0	0.00				1	0	0.00						
		Drinking Water	100.	1	0	0.00				1	0	0.00						
01092	ZINC, TOTAL	Fresh Acute	120.	2	0	0.00	1	0	0.00	1	0	0.00						
		Drinking Water	5000.	2	0	0.00	1	0	0.00	1	0	0.00						
71900	MERCURY, TOTAL	Fresh Acute	2.4	2	0	0.00	1	0	0.00	1	0	0.00						
		Drinking Water	2.	2	0	0.00	1	0	0.00	1	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0366

NPS Station ID: EVER0366
LAT/LON: 25.766115/ -80.667781
Agency: 21FLSFWM
Date Created: 03/07/92
Location: 1.5 KM NORTHEAST OF S-333 WCA-3B
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/FWTLND
STORET Station ID(s): 3B-6
RMI-Indexes:
Within Park Boundary: No
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202425700.00
RF3 Mile Point: 0.53
Distance from RF3: 0.42
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0366

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	07/20/82-11/18/83	12	500.	521.583	909.	300.	28272.629	168.145	312.	429.5	555.	864.9
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	11/18/83-11/18/83	1	520.	520.	520.	520.	0.	0.	**	**	**	**
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	07/20/82-01/18/83	5	9.6	9.4	12.2	5.4	6.175	2.485	**	**	**	**
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	07/20/82-01/18/83	5	114.	110.4	130.	71.	541.3	23.266	**	**	**	**
00400	PH (STANDARD UNITS)	07/20/82-11/18/83	12	7.64	7.672	8.2	7.06	0.106	0.326	7.111	7.525	7.955	8.155
00400	CONVERTED PH (STANDARD UNITS)	07/20/82-11/18/83	12	7.638	7.556	8.2	7.06	0.121	0.347	7.111	7.525	7.955	8.155
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	07/20/82-11/18/83	12	0.023	0.028	0.087	0.006	0.001	0.023	0.007	0.011	0.03	0.079
00600	NITROGEN, TOTAL (MG/L AS N)	07/20/82-11/18/83	11	1.49	1.597	2.31	1.06	0.117	0.342	1.09	1.39	1.8	2.214
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	07/20/82-11/18/83	11	1.45	1.495	2.29	0.51	0.194	0.44	0.64	1.36	1.73	2.188
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	07/20/82-11/18/83	12	0.04	0.091	0.54	0.01	0.021	0.144	0.016	0.033	0.078	0.411
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	07/20/82-11/18/83	12 ##	0.002	0.002	0.002	0.002	0.	0.	0.002	0.002	0.002	0.002
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	07/20/82-11/18/83	12 ##	0.002	0.002	0.007	0.002	0.	0.001	0.002	0.002	0.002	0.006
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	07/20/82-11/18/83	11	1.49	1.59	2.3	1.05	0.116	0.341	1.08	1.39	1.79	2.204
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	07/20/82-11/18/83	12	0.006	0.005	0.01	0.002	0.	0.002	0.002	0.003	0.007	0.009
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	07/20/82-11/18/83	12	0.045	0.096	0.55	0.02	0.021	0.146	0.023	0.04	0.078	0.421
00665	PHOSPHORUS, TOTAL (MG/L AS P)	07/20/82-11/18/83	12	0.006	0.007	0.012	0.002	0.	0.004	0.002	0.003	0.01	0.012
00666	PHOSPHORUS, DISSOLVED (MG/L AS P)	07/20/82-11/18/83	12 ##	0.002	0.004	0.01	0.002	0.	0.003	0.002	0.002	0.005	0.009
00667	PHOSPHORUS, SUSPENDED (MG/L AS P)	07/20/82-11/18/83	12 ##	0.005	0.005	0.005	0.005	0.	0.	0.005	0.005	0.005	0.005
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	07/20/82-11/18/83	11 ##	0.002	0.002	0.002	0.002	0.	0.	0.002	0.002	0.002	0.002
00673	PHOSPHORUS, DISSOLVED ORGANIC (MG/L AS P)	07/20/82-11/18/83	11 ##	0.005	0.005	0.005	0.005	0.	0.	0.005	0.005	0.005	0.005
00915	CALCIUM, DISSOLVED (MG/L AS CA)	07/20/82-11/18/83	12	46.95	48.133	69.1	33.	122.781	11.081	33.75	38.55	55.55	67.45
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	07/20/82-11/18/83	12	8.65	8.633	11.1	7.1	1.844	1.358	7.1	7.15	9.275	10.98
00930	SODIUM, DISSOLVED (MG/L AS NA)	07/20/82-11/18/83	12	39.5	39.775	52.5	32.2	38.035	6.167	32.56	34.125	42.95	51.06
00935	POTASSIUM, DISSOLVED (MG/L AS K)	07/20/82-11/18/83	12	2.23	2.264	2.88	1.66	0.16	0.4	1.687	1.885	2.608	2.817
00940	CHLORIDE,TOTAL IN WATER MG/L	07/20/82-11/18/83	12	60.5	60.083	83.	44.	154.265	12.42	44.6	47.25	70.75	79.7
00945	SULFATE, TOTAL (MG/L AS SO4)	07/20/82-11/18/83	12	4.	4.292	10.	2.5	4.521	2.126	2.5	2.625	5.	8.8
00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	07/20/82-11/18/83	12	9.	8.583	14.	2.	17.356	4.166	2.3	4.	12.5	13.7
01045	IRON, TOTAL (UG/L AS FE)	07/20/82-07/14/83	9	0.6	0.622	1.	0.2	0.064	0.254	0.2	0.5	0.85	1.
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	07/20/82-11/18/83	12	160.	168.167	229.	107.	1004.333	31.691	118.1	154.25	186.75	223.3

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0366

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE	Other-Lo Lim.	4.	5	0	0.00	2	0	0.00	3	0	0.00						
00400	PH	Other-Hi Lim.	9.	12	0	0.00	5	0	0.00	7	0	0.00						
		Other-Lo Lim.	6.5	12	0	0.00	5	0	0.00	7	0	0.00						
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	12	0	0.00	5	0	0.00	7	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	12	0	0.00	5	0	0.00	7	0	0.00						
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	12	0	0.00	5	0	0.00	7	0	0.00						
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	12	0	0.00	5	0	0.00	7	0	0.00						
		Drinking Water	250.	12	0	0.00	5	0	0.00	7	0	0.00						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	12	0	0.00	5	0	0.00	7	0	0.00						
00995	ARSENIC, INORGANIC DISS	Fresh Acute	360.	12	0	0.00	5	0	0.00	7	0	0.00						
		Drinking Water	50.	12	0	0.00	5	0	0.00	7	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0367

NPS Station ID: EVER0367
Location: S-12 E
Station Type: /TYPA/AMBNT/STREAM
RMI-Indexes:
RMI-Miles:
HUC: 03090202
Major Basin:
Minor Basin:
RF1 Index: 03090202
RF3 Index: 03090202999106.88
Description:

LAT/LON: 25.767226/ -80.673615
Depth of Water: 0
Elevation: 0
RF1 Mile Point: 0.000
RF3 Mile Point: 8.69

Agency: 112WRD
FIPS State/County: 12025 FLORIDA/DADE
STORET Station ID(s): 254602080402500
Within Park Boundary: No
Aquifer:
Water Body Id:
ECO Region:
Distance from RF1: 0.00
Distance from RF3: 0.45

Date Created: 07/30/76
On/Off RF1:
On/Off RF3:

Parameter Inventory for Station: EVER0367

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
39330	ALDRIN IN WHOLE WATER SAMPLE (UG/L)	10/09/68-02/18/69	2	0.	0.	0.	0.	0.	0.	**	**	**	**
39340	GAMMA-BHC(LINDANE),WHOLE WATER,UG/L	10/09/68-02/18/69	2	0.	0.	0.	0.	0.	0.	**	**	**	**
39360	DDD IN WHOLE WATER SAMPLE (UG/L)	10/09/68-02/18/69	2	0.	0.	0.	0.	0.	0.	**	**	**	**
39365	DDE IN WHOLE WATER SAMPLE (UG/L)	10/09/68-02/18/69	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39370	DDT IN WHOLE WATER SAMPLE (UG/L)	10/09/68-10/09/68	1	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**
39380	DIELDRIN IN WHOLE WATER SAMPLE (UG/L)	10/09/68-02/18/69	2	0.	0.	0.	0.	0.	0.	**	**	**	**
39390	ENDRIN IN WHOLE WATER SAMPLE (UG/L)	10/09/68-02/18/69	2	0.	0.	0.	0.	0.	0.	**	**	**	**
39410	HEPTACHLOR IN WHOLE WATER SAMPLE (UG/L)	10/09/68-02/18/69	2	0.	0.	0.	0.	0.	0.	**	**	**	**
39730	2,4-D IN WHOLE WATER SAMPLE (UG/L)	02/18/69-02/18/69	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39760	SILVEX IN WHOLE WATER SAMPLE (UG/L)	02/18/69-02/18/69	1	0.	0.	0.	0.	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0367

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
39330	ALDRIN IN WHOLE WATER SAMPLE	Fresh Acute	3.	2	0	0.00	1	0	0.00	1	0	0.00						
39340	GAMMA-BHC(LINDANE), WHOLE WATER	Fresh Acute	2.	2	0	0.00	1	0	0.00	1	0	0.00						
		Drinking Water	0.2	2	0	0.00	1	0	0.00	1	0	0.00						
39360	DDD IN WHOLE WATER SAMPLE	Fresh Acute	0.6	2	0	0.00	1	0	0.00	1	0	0.00						
39365	DDE IN WHOLE WATER SAMPLE	Fresh Acute	1050.	1	0	0.00	1	0	0.00									
39370	DDT IN WHOLE WATER SAMPLE	Fresh Acute	1.1	1	0	0.00	1	0	0.00									
39380	DIELDRIN IN WHOLE WATER SAMPLE	Fresh Acute	2.5	2	0	0.00	1	0	0.00	1	0	0.00						
39390	ENDRIN IN WHOLE WATER SAMPLE	Fresh Acute	0.18	2	0	0.00	1	0	0.00	1	0	0.00						
		Drinking Water	2.	2	0	0.00	1	0	0.00	1	0	0.00						
39410	HEPTACHLOR IN WHOLE WATER SAMPLE	Fresh Acute	0.52	2	0	0.00	1	0	0.00	1	0	0.00						
		Drinking Water	0.4	2	0	0.00	1	0	0.00	1	0	0.00						
39730	2,4-D IN WHOLE WATER SAMPLE	Drinking Water	70.	1	0	0.00				1	0	0.00						
39760	SILVEX IN WHOLE WATER SAMPLE	Drinking Water	50.	1	0	0.00				1	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0368

NPS Station ID: EVER0368
LAT/LON: 25.768059/ -80.716670
Agency: 112WRD
Date Created: 12/16/75
Location: CONSER AREA NO.3 EVERGLADES 3-30
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 02289045
RMI-Indexes:
Within Park Boundary: No
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999104.48
RF3 Mile Point: 5.65
Distance from RF3: 0.41
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0368

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00650	PHOSPHATE, TOTAL (MG/L AS PO4)	04/22/69-04/22/69	1	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**
01000	ARSENIC, DISSOLVED (UG/L AS AS)	04/22/69-04/22/69	1	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**
01040	COPPER, DISSOLVED (UG/L AS CU)	04/22/69-04/22/69	1	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**
01055	MANGANESE, TOTAL (UG/L AS MN)	04/22/69-04/22/69	1	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**
01090	ZINC, DISSOLVED (UG/L AS ZN)	04/22/69-04/22/69	1	0.03	0.03	0.03	0.03	0.	0.	**	**	**	**
71845	NITROGEN, AMMONIA, TOTAL (MG/L AS NH4)	04/22/69-04/22/69	1	0.03	0.03	0.03	0.03	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0368

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
01000	ARSENIC, DISSOLVED	Fresh Acute	360.	1	0	0.00				1	0	0.00						
		Drinking Water	50.	1	0	0.00				1	0	0.00						
01040	COPPER, DISSOLVED	Fresh Acute	18.	1	0	0.00				1	0	0.00						
		Drinking Water	1300.	1	0	0.00				1	0	0.00						
01090	ZINC, DISSOLVED	Fresh Acute	120.	1	0	0.00				1	0	0.00						
		Drinking Water	5000.	1	0	0.00				1	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0369

NPS Station ID: EVER0369
LAT/LON: 25.772226/ -80.663892
Agency: 112WRD
Date Created: 11/18/75
Location: L-67A 0.5 MI. N OF TAMIAMI CA NR MIAMI, FLA
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 254620080395000
RMI-Indexes:
Within Park Boundary: No
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202000714.09
RF3 Mile Point: 18.66
Distance from RF3: 0.05
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0369

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	07/17/72-03/25/84	60	25.	24.952	33.	15.	20.318	4.508	18.05	21.7	29.	30.95
00065	STAGE, STREAM (FEET)	08/12/81-02/23/82	2	7.67	7.67	8.	7.34	0.218	0.467	**	**	**	**
00070	TURBIDITY, (JACKSON CANDLE UNITS)	07/17/72-05/27/75	20	5.	5.55	10.	2.	5.734	2.395	2.	4.	7.75	9.
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	06/13/78-10/29/85	40	1.	1.663	8.2	0.	3.578	1.892	0.5	0.6	1.5	4.93
00080	COLOR (PLATINUM-COBALT UNITS)	10/30/73-10/29/85	55	60.	66.727	140.	5.	726.128	26.947	33.	50.	80.	100.
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	08/16/72-09/29/83	42	665.	631.31	1060.	235.	34149.536	184.796	366.	473.75	768.75	834.
00300	OXYGEN, DISSOLVED MG/L	07/17/72-03/25/84	60	5.85	5.847	25.	1.7	10.192	3.193	2.81	3.85	7.	7.9
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	07/17/72-01/26/83	38	73.75	70.079	107.	27.3	473.444	21.759	39.57	49.475	87.15	96.63
00310	BOD, 5 DAY, 20 DEG C MG/L	01/16/73-07/16/74	5	1.4	1.52	2.5	0.3	0.877	0.936	**	**	**	**
00339	COD, BOTTOM DEPOSITS, DRY WEIGHT MG/KG	10/24/73-05/04/77	4	195000.	178750.	260000.	65000.	8706250000.	93307.288	**	**	**	**
00340	COD, .25N K2CR2O7 MG/L	12/17/75-02/18/76	2	61.5	61.5	62.	61.	0.5	0.707	**	**	**	**
00400	PH (STANDARD UNITS)	08/16/72-06/24/83	19	7.85	7.855	8.5	7.1	0.177	0.421	7.3	7.5	8.2	8.5
00400	CONVERTED PH (STANDARD UNITS)	08/16/72-06/24/83	19	7.85	7.674	8.5	7.1	0.212	0.46	7.3	7.5	8.2	8.5
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	08/16/72-06/24/83	19	0.014	0.021	0.079	0.003	0.	0.02	0.003	0.006	0.032	0.05
00403	PH, LAB, STANDARD UNITS SU	11/16/81-10/29/85	41	7.8	7.724	8.2	7.	0.071	0.266	7.32	7.6	7.9	8.
00403	CONVERTED PH, LAB, STANDARD UNITS	11/16/81-10/29/85	41	7.8	7.632	8.2	7.	0.08	0.282	7.32	7.6	7.9	8.
00403	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	11/16/81-10/29/85	41	0.016	0.023	0.1	0.006	0.	0.019	0.01	0.013	0.025	0.048
00405	CARBON DIOXIDE (MG/L AS CO2)	09/11/72-06/18/79	11	7.3	9.636	31.	1.2	70.589	8.402	1.32	4.	13.	27.6
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	08/16/72-02/23/82	24	185.	184.792	292.	110.	2089.129	45.707	120.	148.5	218.25	245.5
00440	BICARBONATE ION (MG/L AS HCO3)	08/16/72-09/04/84	23	212.	198.304	356.	6.	7974.13	89.298	20.8	156.	260.	302.
00445	CARBONATE ION (MG/L AS CO3)	08/16/72-06/24/83	20	0.	1.	8.	0.	6.211	2.492	0.	0.	0.	6.8
00496	LOSS ON IGNITION, BOTTOM DEPOSITS (MG/KG)	04/21/73-04/30/75	4	140000.	133525.	201000.	53100.	4118302500.	64174.002	**	**	**	**
00600	NITROGEN, TOTAL (MG/L AS N)	10/30/73-01/26/83	36	1.58	1.655	3.75	1.03	0.258	0.508	1.074	1.298	1.933	2.156
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	07/17/72-03/16/83	45	1.5	1.496	2.2	0.15	0.147	0.384	1.	1.25	1.8	2.
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	07/17/72-09/29/83	2	0.04	0.04	0.05	0.03	0.	0.014	**	**	**	**
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	07/17/72-10/29/85	72	0.04	0.053	0.18	0.005	0.002	0.042	0.02	0.02	0.068	0.134
00611	NITROGEN, AMMONIA, BOTTOM DEPOSITS (MG/KG-N)	05/04/77-05/04/77	1	82.	82.	82.	82.	0.	0.	**	**	**	**
00613	NITRITE NITROGEN, DISSOLVED (MG/L AS N)	07/17/72-09/29/83	2	0.008	0.008	0.01	0.006	0.	0.003	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	07/17/72-10/29/85	72	0.01	0.009	0.06	0.	0.	0.01	0.	0.005	0.01	0.016
00618	NITRATE NITROGEN, DISSOLVED (MG/L AS N)	07/17/72-07/17/72	1	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	07/17/72-03/16/83	47	0.03	0.105	1.8	0.	0.073	0.271	0.	0.01	0.08	0.234
00623	NITROGEN, KJELDAHL, DISSOLVED (MG/L AS N)	09/29/83-09/29/83	1	0.87	0.87	0.87	0.87	0.	0.	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/07/74-10/29/85	55	1.54	1.541	2.4	0.68	0.139	0.373	1.072	1.23	1.84	2.076
00626	NITROGEN,ORG. KJEL.,BOT. DEPOS. (MG/KG-N DRY WGT)	04/21/73-05/04/77	5	5900.	7440.	15000.	2500.	21973000.	4687.537	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/07/74-10/29/85	53	0.04	0.105	1.86	0.	0.071	0.266	0.01	0.02	0.09	0.18
00631	NITRITE PLUS NITRATE, DISS. 1 DET. (MG/L AS N)	09/29/83-09/29/83	1	0.06	0.06	0.06	0.06	0.	0.	**	**	**	**
00633	NITRITE PLUS NITRATE,BOT. DEPOS. (MG/KG-N DRY WT)	04/21/73-05/04/77	5	1.9	1.36	2.8	0.	1.653	1.286	**	**	**	**
00660	PHOSPHATE, ORTHO (MG/L AS PO4)	12/17/75-12/17/75	1	0.005	0.005	0.005	0.005	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0369

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00665	PHOSPHORUS, TOTAL (MG/L AS P)	07/17/72-10/29/85	69	0.02	0.025	0.11	0.	0.	0.019	0.01	0.01	0.03	0.05
00666	PHOSPHORUS, DISSOLVED (MG/L AS P)	09/29/83-09/29/83	1	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**
00668	PHOSPHORUS,TOTAL,BOTTOM DEPOSIT (MG/KG-P DRY WGT)	04/21/73-05/04/77	5	12.	157.98	670.	1.7	83574.232	289.092	**	**	**	**
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	09/29/83-09/29/83	1	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**
00678	PHOSPHORUS,HYDROLYZABLE + ORTHO,TOT,AUTOANALYZER	01/16/73-01/16/73	1 ##	0.005	0.005	0.005	0.005	0.	0.	**	**	**	**
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	07/17/72-10/29/85	71	26.	27.358	73.	1.	144.607	12.025	16.2	22.	32.	36.8
00685	CARBON, TOTAL INORGANIC (MG/L AS C)	07/17/72-10/29/85	57	47.	46.404	75.	28.	87.638	9.362	32.4	40.	53.	57.
00686	CARBON, INORGANIC, IN BED MATERIAL (GM/KG AS C)	04/21/73-05/04/77	5	49.	50.4	72.	29.	239.8	15.485	**	**	**	**
00687	CARBON, ORGANIC, IN BED MATERIAL (GM/KG AS C)	04/21/73-05/04/77	5	54.	54.8	75.	21.	454.2	21.312	**	**	**	**
00690	CARBON, TOTAL (MG/L AS C)	07/17/72-05/31/83	25	66.	70.56	126.	44.	477.84	21.86	47.	55.	82.	110.
00900	HARDNESS, TOTAL (MG/L AS CACO3)	10/30/73-01/26/83	24	210.	211.667	320.	130.	2040.58	45.173	145.	175.	240.	270.
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	10/30/73-07/21/82	18	17.	19.222	40.	7.	61.595	7.848	11.5	13.75	25.	30.1
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/30/73-10/29/85	50	63.5	63.92	100.	43.	128.606	11.34	49.	55.75	71.	80.
00916	CALCIUM, TOTAL (MG/L AS CA)	12/17/75-02/18/76	2	53.5	53.5	56.	51.	12.5	3.536	**	**	**	**
00920	MAGNESIUM (MG/L AS CACO3)	06/24/83-06/24/83	1	50.	50.	50.	50.	0.	0.	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/30/73-10/29/85	51	15.	14.118	32.	4.7	29.238	5.407	6.54	9.5	17.	20.
00927	MAGNESIUM, TOTAL (MG/L AS MG)	12/17/75-02/18/76	2	7.85	7.85	8.5	7.2	0.845	0.919	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/30/73-10/29/85	53	54.	51.151	94.	16.	374.169	19.343	24.	33.5	64.	74.
00931	SODIUM ADSORPTION RATIO	10/30/73-01/26/83	24	1.5	1.429	2.6	0.6	0.274	0.524	0.7	0.925	1.775	2.15
00932	SODIUM, PERCENT	10/30/73-01/26/83	26	32.	29.5	45.	2.	107.06	10.347	15.3	24.	35.	41.5
00933	SODIUM,PLUS POTASSIUM (MG/L)	10/25/79-10/25/79	1	55.	55.	55.	55.	0.	0.	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/30/73-10/29/85	53	3.5	3.496	5.4	1.2	1.404	1.185	1.78	2.5	4.55	5.
00940	CHLORIDE,TOTAL IN WATER MG/L	10/30/73-10/29/85	53	79.	77.509	140.	23.	859.409	29.316	36.4	52.5	99.	110.
00945	SULFATE, TOTAL (MG/L AS SO4)	10/30/73-10/29/85	52	19.	20.081	73.	0.3	208.609	14.443	1.6	9.25	29.	36.1
00950	FLUORIDE, DISSOLVED (MG/L AS F)	10/30/73-10/29/85	51	0.4	0.453	2.	0.1	0.069	0.263	0.2	0.4	0.5	0.6
00955	SILICA, DISSOLVED (MG/L AS SI02)	07/17/72-10/29/85	57	9.8	8.926	14.	1.1	11.781	3.432	3.36	5.9	12.	13.
01000	ARSENIC, DISSOLVED (UG/L AS AS)	10/30/73-12/17/75	3 ##	2.5	3.	6.	0.5	7.75	2.784	**	**	**	**
01001	ARSENIC, SUSPENDED (UG/L AS AS)	10/30/73-04/15/74	2	13.	13.	15.	11.	8.	2.828	**	**	**	**
01002	ARSENIC, TOTAL (UG/L AS AS)	10/30/73-04/15/74	3	15.	13.667	17.	9.	17.333	4.163	**	**	**	**
01003	ARSENIC IN BOTTOM DEPOSITS (MG/KG AS AS DRY WGT)	04/21/73-05/04/77	5	5.	3.6	6.	0.	6.3	2.51	**	**	**	**
01025	CADMIUM, DISSOLVED (UG/L AS CD)	10/30/73-12/17/75	3 ##	2.5	3.167	6.	1.	6.583	2.566	**	**	**	**
01026	CADMIUM, SUSPENDED (UG/L AS CD)	10/30/73-04/15/74	2	2.	2.	4.	0.	8.	2.828	**	**	**	**
01027	CADMIUM, TOTAL (UG/L AS CD)	01/16/73-04/15/74	4 ##	0.	2.5	10.	0.	25.	5.	**	**	**	**
01028	CADMIUM,TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)	04/21/73-05/04/77	5 ##	5.	3.6	5.	0.	4.8	2.191	**	**	**	**
01029	CHROMIUM,TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)	04/21/73-05/04/77	5	23.	19.8	30.	5.	119.7	10.941	**	**	**	**
01030	CHROMIUM, DISSOLVED (UG/L AS CR)	10/30/73-12/17/75	3 ##	0.	8.333	25.	0.	208.333	14.434	**	**	**	**
01031	CHROMIUM, SUSPEND (UG/L AS CR)	10/30/73-04/15/74	2	0.	0.	0.	0.	0.	0.	**	**	**	**
01034	CHROMIUM, TOTAL (UG/L AS CR)	01/16/73-04/15/74	4 ##	0.	0.	0.	0.	0.	0.	**	**	**	**
01035	COBALT, DISSOLVED (UG/L AS CO)	10/30/73-12/17/75	3 ##	4.	4.667	10.	0.	25.333	5.033	**	**	**	**
01036	COBALT, SUSPENDED (UG/L AS CO)	10/30/73-04/15/74	2	0.	0.	0.	0.	0.	0.	**	**	**	**
01037	COBALT, TOTAL (UG/L AS CO)	01/16/73-04/15/74	4 ##	0.5	1.25	4.	0.	3.583	1.893	**	**	**	**
01038	COBALT IN BOTTOM DEPOSITS (MG/KG AS CO DRY WGT)	04/21/73-05/04/77	5	20.	18.	25.	5.	57.5	7.583	**	**	**	**
01040	COPPER, DISSOLVED (UG/L AS CU)	10/30/73-12/17/75	3 ##	3.	4.333	10.	0.	26.333	5.132	**	**	**	**
01041	COPPER, SUSPENDED (UG/L AS CU)	10/30/73-04/15/74	2	1.5	1.5	3.	0.	4.5	2.121	**	**	**	**
01042	COPPER, TOTAL (UG/L AS CU)	01/16/73-04/15/74	4	3.	2.75	5.	0.	4.25	2.062	**	**	**	**
01043	COPPER IN BOTTOM DEPOSITS (MG/KG AS CU DRY WGT)	04/21/73-05/04/77	5	18.	14.8	27.	5.	92.2	9.602	**	**	**	**
01045	IRON, TOTAL (UG/L AS FE)	01/16/73-04/15/74	4	120.	125.	200.	60.	3566.667	59.722	**	**	**	**
01046	IRON, DISSOLVED (UG/L AS FE)	10/30/73-02/18/76	4	80.	80.	100.	60.	333.333	18.257	**	**	**	**
01049	LEAD, DISSOLVED (UG/L AS PB)	10/30/73-12/17/75	3 ##	1.	8.667	25.	0.	200.333	14.154	**	**	**	**
01050	LEAD, SUSPENDED (UG/L AS PB)	10/30/73-04/15/74	2	2.5	2.5	5.	0.	12.5	3.536	**	**	**	**
01051	LEAD, TOTAL (UG/L AS PB)	01/16/73-04/15/74	4 ##	2.5	2.5	5.	0.	5.667	2.38	**	**	**	**
01052	LEAD IN BOTTOM DEPOSITS (MG/KG AS PB DRY WGT)	04/21/73-05/04/77	5	50.	49.4	89.	20.	910.8	30.179	**	**	**	**
01053	MANGANESE IN BOTTOM DEPOSITS (MG/KG AS MN DRY WGT)	04/21/73-05/04/77	5	90.	94.	200.	20.	5080.	71.274	**	**	**	**
01054	MANGANESE, SUSPENDED (UG/L AS MN)	10/30/73-04/15/74	2	5.	5.	10.	0.	50.	7.071	**	**	**	**
01055	MANGANESE, TOTAL (UG/L AS MN)	01/16/73-04/15/74	4 ##	5.	5.	5.	5.	0.	0.	**	**	**	**
01056	MANGANESE, DISSOLVED (UG/L AS MN)	10/30/73-12/17/75	3 ##	5.	4.167	5.	2.5	2.083	1.443	**	**	**	**
01068	NICKEL, TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)	05/04/77-05/04/77	1 ##	5.	5.	5.	5.	0.	0.	**	**	**	**
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	10/30/73-10/29/85	51	1100.	1007.902	1900.	1.	198353.21	445.369	368.	710.	1300.	1500.
01082	STRONTIUM, TOTAL (UG/L AS SR)	01/16/74-01/16/74	1	930.	930.	930.	930.	0.	0.	**	**	**	**
01090	ZINC, DISSOLVED (UG/L AS ZN)	10/30/73-12/17/75	3	10.	13.333	21.	9.	44.333	6.658	**	**	**	**
01091	ZINC, SUSPENDED (UG/L ZN)	10/30/73-04/15/74	2	0.	0.	0.	0.	0.	0.	**	**	**	**
01092	ZINC, TOTAL (UG/L AS ZN)	01/16/73-04/15/74	4	15.	19.75	40.	9.	206.917	14.385	**	**	**	**
01093	ZINC IN BOTTOM DEPOSITS (MG/KG AS ZN DRY WGT)	04/21/73-05/04/77	5	38.	32.	72.	5.	789.5	28.098	**	**	**	**

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Parameter Inventory for Station: EVER0369

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
01170	IRON IN BOTTOM DEPOSITS (MG/KG AS FE DRY WGT)	04/21/73-05/04/77	5	3200.	3680.	7000.	1200.	5987000.	2446.835	**	**	**	**
39333	ALDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	04/23/73-04/21/76	5	0.	0.	0.	0.	0.	0.	**	**	**	**
39343	GAMMA-BHC(LINDANE),SEDIMENTS,DRY WGT,UG/KG	04/23/73-04/21/76	5	0.	0.	0.	0.	0.	0.	**	**	**	**
39351	CHLORDANE(TECH MIX&METABS),SEDIMENTS,DRY WGT,UG/KG	04/23/73-04/21/76	5	0.	0.8	4.	0.	3.2	1.789	**	**	**	**
39363	DDD IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	04/23/73-04/21/76	5	2.9	2.2	4.2	0.	3.025	1.739	**	**	**	**
39368	DDE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	04/23/73-04/21/76	5	1.	1.	1.5	0.6	0.115	0.339	**	**	**	**
39373	DDT IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	04/23/73-04/21/76	5	0.	0.	0.	0.	0.	0.	**	**	**	**
39383	DIELDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	04/23/73-04/21/76	5	0.	0.02	0.1	0.	0.002	0.045	**	**	**	**
39393	ENDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	04/23/73-04/21/76	5	0.	0.	0.	0.	0.	0.	**	**	**	**
39399	ETHION IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	04/21/76-04/21/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39403	TOXAPHENE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	04/23/73-04/21/76	5	0.	0.	0.	0.	0.	0.	**	**	**	**
39413	HEPTACHLOR IN BOT. DEP. (UG/KILOGRAM DRY SOLIDS)	04/23/73-04/21/76	5	0.	0.	0.	0.	0.	0.	**	**	**	**
39423	HEPTACHLOR EPOXIDE IN BOT. DEP. (UG/KG DRY SOL.)	04/23/73-04/21/76	5	0.	0.	0.	0.	0.	0.	**	**	**	**
39519	PCBS IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	04/23/73-04/21/76	5	0.	4.	20.	0.	80.	8.944	**	**	**	**
39531	MALATHION IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	04/21/76-04/21/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39541	PARATHION IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	04/21/76-04/21/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39571	DIAZINON IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	04/21/76-04/21/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39601	METHYL PARATHION IN BOT. DEPOS.(UG/KG DRY SOLIDS)	04/21/76-04/21/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39787	TRITHION IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	04/21/76-04/21/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
39791	METHYL TRITHION IN BOT DEPOS (UG/KG DRY SOLIDS)	04/21/76-04/21/76	1	0.	0.	0.	0.	0.	0.	**	**	**	**
70299	SOLIDS, SUSP. - RESIDUE ON EVAP. AT 180 C (MG/L)	10/30/73-02/18/76	5	0.8	6.16	26.	0.	125.728	11.213	**	**	**	**
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	10/30/73-10/29/85	50	419.5	405.62	596.	209.	10167.342	100.833	249.2	332.5	482.5	531.8
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	10/30/73-01/26/83	25	343.	339.4	493.	182.	7984.25	89.355	206.6	270.	390.	490.8
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	10/30/73-01/26/83	26	0.535	0.524	0.75	0.28	0.016	0.128	0.348	0.43	0.613	0.71
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	07/17/72-10/29/85	70	0.01	0.011	0.04	0.	0.	0.007	0.004	0.007	0.01	0.02
71887	NITROGEN, TOTAL, AS NO3 - MG/L	06/07/74-01/26/83	28	6.75	7.264	17.	4.6	6.136	2.477	4.69	5.725	8.55	9.64
71890	MERCURY, DISSOLVED (UG/L AS HG)	12/17/75-12/17/75	1 ##	0.25	0.25	0.25	0.25	0.	0.	**	**	**	**
71900	MERCURY, TOTAL (UG/L AS HG)	01/16/73-04/15/74	4 ##	0.25	0.25	0.25	0.25	0.	0.	**	**	**	**
71921	MERCURY,TOT. IN BOT. DEPOS. (MG/KG AS HG DRY WGT)	04/21/73-05/04/77	5	0.02	0.308	1.5	0.	0.444	0.666	**	**	**	**

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EPA Water Quality Criteria Analysis for Station: EVER0369

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00070	TURBIDITY, JACKSON CANDLE UNITS	Other-Hi Lim.	50.	20	0	0.00	10	0	0.00	10	0	0.00						
00076	TURBIDITY, HACH TURBIDIMETER	Other-Hi Lim.	50.	40	0	0.00	22	0	0.00	18	0	0.00						
00300	OXYGEN, DISSOLVED	Other-Lo Lim.	4.	60	16	0.27	29	11	0.38	31	5	0.16						
00400	PH	Other-Hi Lim.	9.	19	0	0.00	10	0	0.00	9	0	0.00						
		Other-Lo Lim.	6.5	19	0	0.00	10	0	0.00	9	0	0.00						
00403	PH, LAB	Other-Hi Lim.	9.	41	0	0.00	19	0	0.00	22	0	0.00						
		Other-Lo Lim.	6.5	41	0	0.00	19	0	0.00	22	0	0.00						
00613	NITRITE NITROGEN, DISSOLVED AS N	Drinking Water	1.	2	0	0.00	2	0	0.00									
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	72	0	0.00	36	0	0.00	36	0	0.00						
00618	NITRATE NITROGEN, DISSOLVED AS N	Drinking Water	10.	1	0	0.00	1	0	0.00									
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	47	0	0.00	22	0	0.00	25	0	0.00						
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	53	0	0.00	31	0	0.00	22	0	0.00						
00631	NITRITE PLUS NITRATE, DISS. 1 DET.	Drinking Water	10.	1	0	0.00	1	0	0.00									
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	53	0	0.00	28	0	0.00	25	0	0.00						
		Drinking Water	250.	53	0	0.00	28	0	0.00	25	0	0.00						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	52	0	0.00	28	0	0.00	24	0	0.00						
00950	FLUORIDE, DISSOLVED AS F	Drinking Water	4.	51	0	0.00	28	0	0.00	23	0	0.00						
01000	ARSENIC, DISSOLVED	Fresh Acute	360.	3	0	0.00	1	0	0.00	2	0	0.00						
		Drinking Water	50.	3	0	0.00	1	0	0.00	2	0	0.00						
01001	ARSENIC, SUSPENDED	Fresh Acute	360.	2	0	0.00	1	0	0.00	1	0	0.00						
		Drinking Water	50.	2	0	0.00	1	0	0.00	1	0	0.00						
01002	ARSENIC, TOTAL	Fresh Acute	360.	3	0	0.00	1	0	0.00	2	0	0.00						
		Drinking Water	50.	3	0	0.00	1	0	0.00	2	0	0.00						
01025	CADMIUM, DISSOLVED	Fresh Acute	3.9	3	1	0.33	1	1	1.00	2	0	0.00						
		Drinking Water	5.	3	1	0.33	1	1	1.00	2	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

EPA Water Quality Criteria Analysis for Station: EVER0369

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
01026	CADMIUM, SUSPENDED	Fresh Acute	3.9	2	1	0.50	1	1	1.00	1	0	0.00						
		Drinking Water	5.	2	0	0.00	1	0	0.00	1	0	0.00						
01027	CADMIUM, TOTAL	Fresh Acute	3.9	3 &	0	0.00				3	0	0.00						
		Drinking Water	5.	3 &	0	0.00				3	0	0.00						
01030	CHROMIUM, DISSOLVED	Drinking Water	100.	3	0	0.00	1	0	0.00	2	0	0.00						
01031	CHROMIUM, SUSPENDED	Drinking Water	100.	2	0	0.00	1	0	0.00	1	0	0.00						
01034	CHROMIUM, TOTAL	Drinking Water	100.	4	0	0.00	1	0	0.00	3	0	0.00						
01040	COPPER, DISSOLVED	Fresh Acute	18.	3	0	0.00	1	0	0.00	2	0	0.00						
		Drinking Water	1300.	3	0	0.00	1	0	0.00	2	0	0.00						
01041	COPPER, SUSPENDED	Fresh Acute	18.	2	0	0.00	1	0	0.00	1	0	0.00						
		Drinking Water	1300.	2	0	0.00	1	0	0.00	1	0	0.00						
01042	COPPER, TOTAL	Fresh Acute	18.	4	0	0.00	1	0	0.00	3	0	0.00						
		Drinking Water	1300.	4	0	0.00	1	0	0.00	3	0	0.00						
01049	LEAD, DISSOLVED	Fresh Acute	82.	3	0	0.00	1	0	0.00	2	0	0.00						
		Drinking Water	15.	2 &	0	0.00	1	0	0.00	1	0	0.00						
01050	LEAD, SUSPENDED	Fresh Acute	82.	2	0	0.00	1	0	0.00	1	0	0.00						
		Drinking Water	15.	2	0	0.00	1	0	0.00	1	0	0.00						
01051	LEAD, TOTAL	Fresh Acute	82.	4	0	0.00	1	0	0.00	3	0	0.00						
		Drinking Water	15.	4	0	0.00	1	0	0.00	3	0	0.00						
01090	ZINC, DISSOLVED	Fresh Acute	120.	3	0	0.00	1	0	0.00	2	0	0.00						
		Drinking Water	5000.	3	0	0.00	1	0	0.00	2	0	0.00						
01091	ZINC, SUSPENDED	Fresh Acute	120.	2	0	0.00	1	0	0.00	1	0	0.00						
		Drinking Water	5000.	2	0	0.00	1	0	0.00	1	0	0.00						
01092	ZINC, TOTAL	Fresh Acute	120.	4	0	0.00	1	0	0.00	3	0	0.00						
		Drinking Water	5000.	4	0	0.00	1	0	0.00	3	0	0.00						
71890	MERCURY, DISSOLVED	Fresh Acute	2.4	1	0	0.00				1	0	0.00						
		Drinking Water	2.	1	0	0.00				1	0	0.00						
71900	MERCURY, TOTAL	Fresh Acute	2.4	4	0	0.00	1	0	0.00	3	0	0.00						
		Drinking Water	2.	4	0	0.00	1	0	0.00	3	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Annual Analysis for 1972 - Station EVER0369

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	07/17/72-10/29/85	2	0.045	0.045	0.05	0.04	0.	0.007	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	07/17/72-10/29/85	2	0.005	0.005	0.006	0.004	0.	0.001	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	07/17/72-10/29/85	2	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	07/17/72-10/29/85	2	17.5	17.5	31.	4.	364.5	19.092	**	**	**	**
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	07/17/72-10/29/85	2	0.004	0.004	0.004	0.003	0.	0.001	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1973 - Station EVER0369

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	07/17/72-10/29/85	7	0.05	0.052	0.14	0.005	0.002	0.044	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	07/17/72-10/29/85	7	0.01	0.01	0.02	0.005	0.	0.006	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	07/17/72-10/29/85	6	0.011	0.013	0.017	0.01	0.	0.003	**	**	**	**
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	07/17/72-10/29/85	7	22.	22.857	32.	15.	42.81	6.543	**	**	**	**
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	07/17/72-10/29/85	6	0.009	0.007	0.01	0.003	0.	0.003	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1974 - Station EVER0369

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	07/17/72-10/29/85	9	0.08	0.071	0.14	0.02	0.002	0.039	0.02	0.035	0.095	0.14
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	07/17/72-10/29/85	9	0.01	0.021	0.06	0.005	0.001	0.022	0.005	0.01	0.035	0.06
00665	PHOSPHORUS, TOTAL (MG/L AS P)	07/17/72-10/29/85	9	0.02	0.024	0.07	0.01	0.	0.018	0.01	0.012	0.025	0.07
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	07/17/72-10/29/85	9	36.	38.889	70.	17.	382.361	19.554	17.	19.	55.5	70.
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	07/17/72-10/29/85	9	0.01	0.01	0.02	0.005	0.	0.004	0.005	0.008	0.01	0.02

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Annual Analysis for 1975 - Station EVER0369

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	07/17/72-10/29/85	5	0.07	0.09	0.18	0.02	0.006	0.076	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	07/17/72-10/29/85	5	0.01	0.008	0.01	0.003	0.	0.003	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	07/17/72-10/29/85	3	0.01	0.008	0.01	0.005	0.	0.003	**	**	**	**
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	07/17/72-10/29/85	4	25.5	26.5	31.	24.	11.	3.317	**	**	**	**
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	07/17/72-10/29/85	4 ##	0.005	0.006	0.01	0.005	0.	0.003	**	**	**	**

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Annual Analysis for 1976 - Station EVER0369

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	07/17/72-10/29/85	1	0.09	0.09	0.09	0.09	0.	0.	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	07/17/72-10/29/85	1	0.003	0.003	0.003	0.003	0.	0.	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	07/17/72-10/29/85	1	0.023	0.023	0.023	0.023	0.	0.	**	**	**	**
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	07/17/72-10/29/85	1	34.	34.	34.	34.	0.	0.	**	**	**	**
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	07/17/72-10/29/85	1	0.005	0.005	0.005	0.005	0.	0.	**	**	**	**

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Annual Analysis for 1978 - Station EVER0369

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	07/17/72-10/29/85	2	0.025	0.025	0.03	0.02	0.	0.007	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	07/17/72-10/29/85	2 ##	0.008	0.008	0.01	0.005	0.	0.004	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	07/17/72-10/29/85	2	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	07/17/72-10/29/85	2	23.5	23.5	26.	21.	12.5	3.536	**	**	**	**
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	07/17/72-10/29/85	2 ##	0.008	0.008	0.01	0.005	0.	0.004	**	**	**	**

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Annual Analysis for 1979 - Station EVER0369

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	07/17/72-10/29/85	2	0.02	0.02	0.03	0.01	0.	0.014	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	07/17/72-10/29/85	2	0.005	0.005	0.01	0.	0.	0.007	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	07/17/72-10/29/85	2	0.02	0.02	0.02	0.02	0.	0.	**	**	**	**
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	07/17/72-10/29/85	2	22.5	22.5	24.	21.	4.5	2.121	**	**	**	**
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	07/17/72-10/29/85	2	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**

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Annual Analysis for 1980 - Station EVER0369

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	07/17/72-10/29/85	2	0.03	0.03	0.03	0.03	0.	0.	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	07/17/72-10/29/85	2	0.005	0.005	0.01	0.	0.	0.007	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	07/17/72-10/29/85	2	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	07/17/72-10/29/85	2	50.	50.	73.	27.	1058.	32.527	**	**	**	**
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	07/17/72-10/29/85	2	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**

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Annual Analysis for 1981 - Station EVER0369

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	07/17/72-10/29/85	2	0.02	0.02	0.03	0.01	0.	0.014	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	07/17/72-10/29/85	2	0.	0.	0.	0.	0.	0.	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	07/17/72-10/29/85	2	0.035	0.035	0.06	0.01	0.001	0.035	**	**	**	**
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	07/17/72-10/29/85	3	21.	20.333	24.	16.	16.333	4.041	**	**	**	**
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	07/17/72-10/29/85	2	0.005	0.005	0.01	0.	0.	0.007	**	**	**	**

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Annual Analysis for 1982 - Station EVER0369

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	07/17/72-10/29/85	12	0.045	0.049	0.12	0.02	0.001	0.03	0.02	0.023	0.058	0.111
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	07/17/72-10/29/85	12	0.	0.005	0.02	0.	0.	0.008	0.	0.	0.01	0.02
00665	PHOSPHORUS, TOTAL (MG/L AS P)	07/17/72-10/29/85	12	0.02	0.026	0.06	0.01	0.	0.014	0.01	0.02	0.03	0.054
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	07/17/72-10/29/85	12	27.5	26.917	33.	16.	22.083	4.699	18.1	24.25	31.25	32.7
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	07/17/72-10/29/85	12	0.01	0.012	0.02	0.	0.	0.006	0.003	0.01	0.018	0.02

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Annual Analysis for 1983 - Station EVER0369

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	07/17/72-10/29/85	12	0.03	0.03	0.06	0.01	0.	0.013	0.013	0.02	0.04	0.054
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	07/17/72-10/29/85	12	0.01	0.008	0.01	0.	0.	0.004	0.	0.006	0.01	0.01
00665	PHOSPHORUS, TOTAL (MG/L AS P)	07/17/72-10/29/85	12	0.02	0.02	0.04	0.	0.	0.01	0.003	0.013	0.028	0.037
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	07/17/72-10/29/85	11	30.	25.636	37.	1.	104.055	10.201	4.6	20.	33.	36.2
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	07/17/72-10/29/85	12	0.01	0.011	0.02	0.	0.	0.006	0.002	0.01	0.018	0.02

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Annual Analysis for 1984 - Station EVER0369

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	07/17/72-10/29/85	10	0.035	0.042	0.15	0.01	0.002	0.04	0.011	0.02	0.043	0.14
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	07/17/72-10/29/85	10	0.01	0.008	0.01	0.005	0.	0.003	0.005	0.005	0.01	0.01
00665	PHOSPHORUS, TOTAL (MG/L AS P)	07/17/72-10/29/85	10	0.03	0.038	0.11	0.01	0.001	0.029	0.011	0.02	0.05	0.104
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	07/17/72-10/29/85	10	26.	24.94	35.	5.4	64.125	8.008	7.06	22.75	29.25	34.8
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	07/17/72-10/29/85	10	0.01	0.013	0.02	0.005	0.	0.006	0.005	0.009	0.02	0.02

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Annual Analysis for 1985 - Station EVER0369

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	07/17/72-10/29/85	6	0.095	0.098	0.18	0.04	0.003	0.056	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	07/17/72-10/29/85	6	0.01	0.01	0.02	0.005	0.	0.005	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	07/17/72-10/29/85	6	0.045	0.045	0.08	0.02	0.001	0.023	**	**	**	**
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	07/17/72-10/29/85	6	23.5	25.	39.	10.	96.8	9.839	**	**	**	**
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	07/17/72-10/29/85	6	0.02	0.02	0.04	0.01	0.	0.011	**	**	**	**

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Seasonal Analysis for Season #1: 5/10 to 10/31 - Station EVER0369

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	07/17/72-03/25/84	29	29.	28.528	33.	22.	6.729	2.594	25.	27.	30.5	31.
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	06/13/78-10/29/85	22	0.85	1.536	7.5	0.2	3.441	1.855	0.5	0.575	1.5	5.
00080	COLOR (PLATINUM-COBALT UNITS)	10/30/73-10/29/85	29	80.	73.103	140.	20.	888.239	29.803	30.	50.	95.	120.
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	08/16/72-09/29/83	22	665.	630.136	820.	235.	25281.838	159.003	367.5	551.25	740.	810.
00300	OXYGEN, DISSOLVED MG/L	07/17/72-03/25/84	29	5.4	5.231	10.2	2.2	4.232	2.057	2.5	3.15	6.85	7.6
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	07/17/72-01/26/83	21	70.5	66.167	98.7	27.3	546.949	23.387	33.24	42.	84.85	97.42
00400	PH (STANDARD UNITS)	08/16/72-06/24/83	10	7.925	7.895	8.5	7.1	0.218	0.467	7.13	7.475	8.35	8.5
00400	CONVERTED PH (STANDARD UNITS)	08/16/72-06/24/83	10	7.919	7.673	8.5	7.1	0.273	0.522	7.13	7.475	8.35	8.5
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	08/16/72-06/24/83	10	0.012	0.021	0.079	0.003	0.001	0.024	0.003	0.005	0.034	0.075
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	08/16/72-02/23/82	12	194.	186.917	292.	110.	2471.538	49.715	112.4	147.	215.	271.3
00440	BICARBONATE ION (MG/L AS HCO3)	08/16/72-09/04/84	11	220.	201.545	356.	6.	7878.673	88.762	32.8	144.	240.	339.2
00445	CARBONATE ION (MG/L AS CO3)	08/16/72-06/24/83	11	0.	1.364	8.	0.	9.255	3.042	0.	0.	0.	7.8
00600	NITROGEN, TOTAL (MG/L AS N)	10/30/73-01/26/83	19	1.55	1.674	3.75	1.14	0.333	0.577	1.25	1.32	1.85	2.14
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	07/17/72-03/16/83	22	1.5	1.536	2.2	1.1	0.09	0.3	1.2	1.3	1.8	2.04
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	07/17/72-10/29/85	36	0.035	0.045	0.18	0.005	0.001	0.036	0.017	0.023	0.05	0.099
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	07/17/72-10/29/85	36	0.01	0.01	0.06	0.	0.	0.01	0.	0.005	0.01	0.019
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	07/17/72-03/16/83	22	0.02	0.148	1.8	0.	0.15	0.388	0.	0.01	0.073	0.44
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/07/74-10/29/85	31	1.45	1.479	2.13	0.68	0.114	0.337	1.1	1.23	1.66	1.928
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/07/74-10/29/85	31	0.04	0.11	1.86	0.	0.108	0.328	0.01	0.02	0.07	0.138
00665	PHOSPHORUS, TOTAL (MG/L AS P)	07/17/72-10/29/85	36	0.02	0.024	0.11	0.01	0.	0.022	0.01	0.01	0.028	0.049
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	07/17/72-10/29/85	36	26.5	26.917	73.	1.	119.85	10.948	16.4	21.25	32.	35.6
00685	CARBON, TOTAL INORGANIC (MG/L AS C)	07/17/72-10/29/85	27	48.	45.963	60.	28.	73.729	8.587	29.6	42.	53.	55.4
00690	CARBON, TOTAL (MG/L AS C)	07/17/72-05/31/83	13	63.	63.769	88.	47.	154.192	12.417	47.4	54.	74.	84.4
00900	HARDNESS, TOTAL (MG/L AS CACO3)	10/30/73-01/26/83	14	210.	212.143	320.	130.	1956.593	44.233	140.	197.5	240.	280.
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	10/30/73-07/21/82	11	21.	20.455	40.	12.	66.673	8.165	12.2	14.	25.	37.
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/30/73-10/29/85	27	63.	64.111	100.	43.	131.718	11.477	48.6	58.	68.	77.6
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/30/73-10/29/85	28	15.	14.214	21.	4.7	18.818	4.338	6.78	12.	17.	19.1
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/30/73-10/29/85	28	58.	53.5	81.	16.	280.037	16.734	25.3	48.	64.	74.1
00931	SODIUM ADSORPTION RATIO	10/30/73-01/26/83	14	1.5	1.443	2.4	0.7	0.22	0.469	0.75	0.975	1.725	2.15
00932	SODIUM, PERCENT	10/30/73-01/26/83	14	32.	32.214	45.	22.	41.874	6.471	23.	27.	37.	42.5
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/30/73-10/29/85	28	3.9	3.582	5.2	1.2	1.315	1.147	1.66	2.6	4.475	5.01
00940	CHLORIDE,TOTAL IN WATER MG/L	10/30/73-10/29/85	28	86.5	81.643	120.	25.	647.646	25.449	39.2	68.75	99.75	110.6
00945	SULFATE, TOTAL (MG/L AS SO4)	10/30/73-10/29/85	28	23.	23.75	73.	1.	241.306	15.534	4.8	11.5	29.75	47.3
00950	FLUORIDE, DISSOLVED (MG/L AS F)	10/30/73-10/29/85	28	0.4	0.475	2.	0.1	0.111	0.333	0.19	0.325	0.575	0.6
00955	SILICA, DISSOLVED (MG/L AS SI02)	07/17/72-10/29/85	31	12.	11.174	14.	6.2	3.225	1.796	8.22	11.	12.	13.
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	10/30/73-10/29/85	28	1100.	1000.107	1800.	1.	229475.729	479.036	87.2	762.5	1300.	1500.
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	10/30/73-10/29/85	27	430.	417.63	554.	222.	7678.704	87.628	258.8	382.	490.	530.4
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	10/30/73-01/26/83	14	350.	345.429	493.	182.	6424.264	80.152	208.5	292.5	389.5	465.5
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	10/30/73-01/26/83	14	0.55	0.537	0.75	0.32	0.013	0.115	0.34	0.46	0.595	0.71
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	07/17/72-10/29/85	36	0.01	0.011	0.04	0.	0.	0.007	0.004	0.01	0.01	0.02
71887	NITROGEN, TOTAL, AS NO3 - MG/L	06/07/74-01/26/83	17	6.6	7.4	17.	5.	7.829	2.798	5.4	5.75	8.4	11.

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Seasonal Analysis for Season #2: 11/01 to 5/09 - Station EVER0369

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	07/17/72-03/25/84	31	22.	21.606	27.	15.	9.753	3.123	17.	19.5	24.5	25.16
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	06/13/78-10/29/85	18	1.25	1.817	8.2	0.	3.913	1.978	0.18	0.75	2.1	4.69
00080	COLOR (PLATINUM-COBALT UNITS)	10/30/73-10/29/85	26	60.	59.615	100.	5.	473.846	21.768	37.	47.5	80.	93.
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	08/16/72-09/29/83	20	640.	632.6	1060.	285.	45744.674	213.88	362.	447.5	820.	886.5
00300	OXYGEN, DISSOLVED MG/L	07/17/72-03/25/84	31	6.3	6.423	25.	1.7	15.386	3.922	3.48	4.2	7.3	8.84
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	07/17/72-01/26/83	17	74.2	74.912	107.	43.1	366.247	19.138	45.98	57.6	92.35	98.6
00400	PH (STANDARD UNITS)	08/16/72-06/24/83	9	7.8	7.811	8.4	7.3	0.149	0.386	7.3	7.45	8.15	8.4
00400	CONVERTED PH (STANDARD UNITS)	08/16/72-06/24/83	9	7.8	7.674	8.4	7.3	0.17	0.412	7.3	7.45	8.15	8.4
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	08/16/72-06/24/83	9	0.016	0.021	0.05	0.004	0.	0.016	0.004	0.007	0.036	0.05
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	08/16/72-02/23/82	12	172.5	182.667	256.	122.	1886.788	43.437	123.8	148.5	222.75	249.7

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Seasonal Analysis for Season #2: 11/01 to 5/09 - Station EVER0369

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00440	BICARBONATE ION (MG/L AS HCO3)	08/16/72-09/04/84	12	205.	195.333	312.	18.	8765.697	93.625	20.1	162.	263.75	304.5
00445	CARBONATE ION (MG/L AS CO3)	08/16/72-06/24/83	9	0.	0.556	5.	0.	2.778	1.667	0.	0.	0.	5.
00600	NITROGEN, TOTAL (MG/L AS N)	10/30/73-01/26/83	17	1.65	1.633	2.3	1.03	0.19	0.436	1.038	1.17	1.97	2.196
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	07/17/72-03/16/83	23	1.5	1.457	2.1	0.15	0.206	0.453	1.	1.2	1.8	2.
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	07/17/72-10/29/85	36	0.045	0.061	0.18	0.01	0.002	0.047	0.02	0.02	0.09	0.143
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	07/17/72-10/29/85	36	0.005	0.008	0.06	0.	0.	0.01	0.	0.003	0.01	0.013
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	07/17/72-03/16/83	25	0.04	0.067	0.29	0.	0.005	0.074	0.	0.02	0.09	0.202
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/07/74-10/29/85	24	1.63	1.621	2.4	1.01	0.166	0.408	1.025	1.23	1.898	2.225
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/07/74-10/29/85	22	0.06	0.098	0.68	0.	0.021	0.143	0.02	0.028	0.1	0.228
00665	PHOSPHORUS, TOTAL (MG/L AS P)	07/17/72-10/29/85	33	0.02	0.026	0.06	0.	0.	0.017	0.01	0.013	0.035	0.056
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	07/17/72-10/29/85	35	24.	27.811	70.	4.	173.927	13.188	16.	22.	33.	43.8
00685	CARBON, TOTAL INORGANIC (MG/L AS C)	07/17/72-10/29/85	30	47.	46.8	75.	29.	102.786	10.138	35.	38.75	54.5	57.9
00690	CARBON, TOTAL (MG/L AS C)	07/17/72-05/31/83	12	72.	77.917	126.	44.	760.811	27.583	44.9	56.75	99.	124.8
00900	HARDNESS, TOTAL (MG/L AS CACO3)	10/30/73-01/26/83	10	220.	211.	290.	140.	2387.778	48.865	142.	167.5	250.	286.
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	10/30/73-07/21/82	7	15.	17.286	29.	7.	56.238	7.499	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	10/30/73-10/29/85	23	66.	63.696	82.	47.	130.676	11.431	48.4	53.	71.	80.
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	10/30/73-10/29/85	23	14.	14.	32.	5.6	43.328	6.582	6.44	7.3	18.	22.6
00930	SODIUM, DISSOLVED (MG/L AS NA)	10/30/73-10/29/85	25	50.	48.52	94.	17.	482.01	21.955	23.2	26.	64.5	80.8
00931	SODIUM ADSORPTION RATIO	10/30/73-01/26/83	10	1.5	1.41	2.6	0.6	0.383	0.619	0.61	0.775	1.8	2.52
00932	SODIUM, PERCENT	10/30/73-01/26/83	12	30.5	26.333	45.	2.	173.515	13.173	2.	21.25	35.	42.
00935	POTASSIUM, DISSOLVED (MG/L AS K)	10/30/73-10/29/85	25	3.2	3.4	5.4	1.2	1.545	1.243	1.74	2.35	4.7	5.
00940	CHLORIDE,TOTAL IN WATER MG/L	10/30/73-10/29/85	25	73.	72.88	140.	23.	1091.193	33.033	34.4	40.5	95.	122.
00945	SULFATE, TOTAL (MG/L AS SO4)	10/30/73-10/29/85	24	13.5	15.8	38.	0.3	143.783	11.991	0.55	4.75	26.25	34.
00950	FLUORIDE, DISSOLVED (MG/L AS F)	10/30/73-10/29/85	23	0.4	0.426	0.7	0.1	0.019	0.139	0.24	0.4	0.5	0.66
00955	SILICA, DISSOLVED (MG/L AS SI02)	07/17/72-10/29/85	26	5.75	6.246	12.	1.1	8.783	2.964	2.19	4.	8.8	10.16
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	10/30/73-10/29/85	23	930.	1017.391	1900.	440.	169001.976	411.098	492.	610.	1300.	1560.
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	10/30/73-10/29/85	23	398.	391.522	596.	209.	13185.806	114.829	242.	268.	472.	542.2
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	10/30/73-01/26/83	11	330.	331.727	492.	182.	10695.018	103.417	190.2	227.	390.	491.6
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	10/30/73-01/26/83	12	0.48	0.508	0.71	0.28	0.021	0.145	0.304	0.378	0.635	0.71
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	07/17/72-10/29/85	34	0.01	0.011	0.02	0.	0.	0.006	0.004	0.005	0.02	0.02
71887	NITROGEN, TOTAL, AS NO3 - MG/L	06/07/74-01/26/83	11	7.3	7.055	10.	4.6	3.961	1.99	4.6	4.7	8.8	9.92

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Station Inventory for Station: EVER0370

NPS Station ID: EVER0370
LAT/LON: 25.776948/ -80.727226
Agency: 21FLSFWM
Date Created: 03/07/92
Location: 1.7 KM NORTH OF S-12C WCA-3A
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/FWTLND
STORET Station ID(s): C-6
RMI-Indexes:
Within Park Boundary: No
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202419200.00
RF3 Mile Point: 1.02
Distance from RF3: 0.08
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0370

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	01/27/93-01/27/93	1	15.1	15.1	15.1	15.1	0.	0.	**	**	**	**
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	06/30/78-01/27/93	11	285.	290.455	500.	157.	7476.073	86.464	167.6	245.	300.	471.
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	03/27/79-06/22/79	3	585.	580.	595.	560.	325.	18.028	**	**	**	**
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	07/11/78-01/27/93	7	4.9	4.5	5.9	3.1	1.13	1.063	**	**	**	**
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	07/11/78-01/27/93	7	51.	52.143	67.	39.	110.81	10.527	**	**	**	**
00400	PH (STANDARD UNITS)	07/11/78-01/27/93	11	6.9	6.894	7.2	6.5	0.034	0.184	6.54	6.8	7.	7.17
00400	CONVERTED PH (STANDARD UNITS)	07/11/78-01/27/93	11	6.9	6.855	7.2	6.5	0.035	0.188	6.54	6.8	7.	7.17
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	07/11/78-01/27/93	11	0.126	0.139	0.316	0.063	0.005	0.069	0.068	0.1	0.158	0.293
00600	NITROGEN, TOTAL (MG/L AS N)	06/30/78-07/25/79	13	1.34	1.972	7.74	0.95	3.379	1.838	0.954	1.01	2.115	5.856
00601	NITROGEN TOTAL NON-FILTERABLE (MG/L AS N)	07/11/78-07/25/79	7	0.34	1.23	6.75	0.05	6.012	2.452	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	06/30/78-07/25/79	13	1.25	1.946	7.72	0.94	3.38	1.839	0.944	0.995	2.095	5.828
00607	NITROGEN, ORGANIC, DISSOLVED (MG/L AS N)	07/11/78-07/25/79	10	1.37	1.529	2.44	0.85	0.388	0.623	0.855	0.953	2.145	2.43
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	06/30/78-07/25/79	13 ##	0.005	0.017	0.08	0.005	0.001	0.023	0.005	0.005	0.02	0.068
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	06/30/78-07/25/79	13 ##	0.002	0.002	0.005	0.002	0.	0.001	0.002	0.002	0.002	0.005
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	06/30/78-07/25/79	13 ##	0.002	0.002	0.002	0.002	0.	0.	0.002	0.002	0.002	0.002
00623	NITROGEN, KJELDAHL, DISSOLVED (MG/L AS N)	07/11/78-07/25/79	10	1.38	1.552	2.45	0.86	0.399	0.632	0.865	0.963	2.188	2.447
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/30/78-07/25/79	13	1.33	1.966	7.73	0.95	3.372	1.836	0.954	1.005	2.105	5.846
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/30/78-07/25/79	13 ##	0.004	0.003	0.004	0.002	0.	0.001	0.002	0.002	0.004	0.004
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	06/30/78-07/25/79	13 ##	0.005	0.02	0.09	0.005	0.001	0.027	0.005	0.005	0.03	0.078
00665	PHOSPHORUS, TOTAL (MG/L AS P)	06/30/78-07/25/79	13	0.004	0.004	0.009	0.001	0.	0.002	0.001	0.003	0.006	0.009
00666	PHOSPHORUS, DISSOLVED (MG/L AS P)	06/30/78-07/25/79	13 ##	0.001	0.002	0.008	0.001	0.	0.002	0.001	0.001	0.003	0.008
00667	PHOSPHORUS, SUSPENDED (MG/L AS P)	06/30/78-07/25/79	13 ##	0.005	0.005	0.005	0.005	0.	0.	0.005	0.005	0.005	0.005
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	06/30/78-07/25/79	13 ##	0.001	0.007	0.065	0.001	0.	0.018	0.001	0.001	0.003	0.041
00673	PHOSPHORUS, DISSOLVED ORGANIC (MG/L AS P)	06/30/78-07/25/79	12 ##	0.005	0.005	0.005	0.005	0.	0.	0.005	0.005	0.005	0.005
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	08/03/78-07/25/79	9	16.4	18.8	32.1	11.2	43.32	6.582	11.2	14.4	23.05	32.1
00681	CARBON, DISSOLVED ORGANIC (MG/L AS C)	06/30/78-07/11/78	2	18.3	18.3	19.	17.6	0.98	0.99	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	01/27/93-01/27/93	1	58.	58.	58.	58.	0.	0.	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	06/30/78-01/27/93	14	41.7	42.843	63.7	18.9	99.743	9.987	27.15	39.15	47.975	58.05
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	06/30/78-01/27/93	13	3.9	5.508	12.2	2.5	12.609	3.551	2.66	3.	9.15	11.72
00930	SODIUM, DISSOLVED (MG/L AS NA)	06/30/78-01/27/93	13	16.12	24.748	55.11	9.2	271.086	16.465	10.608	14.07	41.21	53.326
00935	POTASSIUM, DISSOLVED (MG/L AS K)	06/30/78-01/27/93	13	0.67	1.44	4.04	0.42	1.745	1.321	0.424	0.49	2.245	3.98
00940	CHLORIDE,TOTAL IN WATER MG/L	06/30/78-01/27/93	14	24.5	38.429	128.	15.	1012.571	31.821	16.5	20.5	52.	105.5
00945	SULFATE, TOTAL (MG/L AS SO4)	06/30/78-07/25/79	10	10.	8.9	12.	2.5	13.156	3.627	2.5	6.625	12.	12.
00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	06/30/78-07/25/79	13	11.	10.308	13.	3.	8.564	2.926	4.6	8.5	12.	13.
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	06/30/78-07/25/79	13	127.	132.769	178.	97.	788.526	28.081	99.8	109.5	163.	176.

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0370

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE	Other-Lo Lim.	4.	7	2	0.29	4	2	0.50	3	0	0.00						
00400	PH	Other-Hi Lim.	9.	11	0	0.00	6	0	0.00	5	0	0.00						
		Other-Lo Lim.	6.5	11	1	0.09	6	1	0.17	5	0	0.00						
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	13	0	0.00	9	0	0.00	4	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	13	0	0.00	9	0	0.00	4	0	0.00						
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	13	0	0.00	9	0	0.00	4	0	0.00						
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	14	0	0.00	9	0	0.00	5	0	0.00						
		Drinking Water	250.	14	0	0.00	9	0	0.00	5	0	0.00						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	10	0	0.00	6	0	0.00	4	0	0.00						
00995	ARSENIC, INORGANIC DISS	Fresh Acute	360.	13	0	0.00	9	0	0.00	4	0	0.00						
		Drinking Water	50.	13	0	0.00	9	0	0.00	4	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0371

NPS Station ID: EVER0371
LAT/LON: 25.777726/ -80.844532
Agency: 21FLSFWM
Date Created: 03/07/92
Location: BRIDGE #25 ON U.S.41 2 MILES WEST OF S-12A
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /CANAL/TYPA/AMBNT
STORET Station ID(s): US41-25
RMI-Indexes:
Within Park Boundary: No
RMI-Miles:
HUC: 03090204
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090204
RF1 Mile Point: 0.000
Distance from RF1: 9.40
On/Off RF1:
RF3 Index: 03090202001218.70
RF3 Mile Point: 35.01
Distance from RF3: 0.03
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0371

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	12/10/91-03/02/95	52	26.45	25.723	31.	18.2	12.41	3.523	20.86	22.675	28.8	30.
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	07/24/84-10/03/94	173	1.	1.431	12.9	0.2	1.974	1.405	0.5	0.7	1.7	3.06
00080	COLOR (PLATINUM-COBALT UNITS)	07/24/84-10/03/94	172	29.	31.285	83.	15.	132.275	11.501	20.3	24.	35.	49.7
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	07/24/84-03/02/95	183	375.	380.891	735.	183.	7915.307	88.968	268.	307.	449.	491.6
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	09/04/85-12/06/93	5	405.	375.2	506.	200.	13910.7	117.944	**	**	**	**
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	07/24/84-03/02/95	180	3.	3.383	14.3	0.8	2.881	1.697	1.7	2.225	4.175	5.79
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	07/24/84-01/10/94	158	34.5	37.582	156.	0.	340.882	18.463	20.	26.	45.	58.1
00400	PH (STANDARD UNITS)	07/24/84-03/02/95	177	7.08	7.013	7.9	5.9	0.107	0.328	6.6	6.82	7.2	7.4
00400	CONVERTED PH (STANDARD UNITS)	07/24/84-03/02/95	177	7.08	6.855	7.9	5.9	0.132	0.364	6.6	6.82	7.2	7.4
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	07/24/84-03/02/95	177	0.083	0.14	1.259	0.013	0.033	0.181	0.04	0.063	0.152	0.251
00403	PH, LAB, STANDARD UNITS SU	08/22/88-08/22/88	1	6.3	6.3	6.3	6.3	0.	0.	**	**	**	**
00403	CONVERTED PH, LAB, STANDARD UNITS	08/22/88-08/22/88	1	6.3	6.3	6.3	6.3	0.	0.	**	**	**	**
00403	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	08/22/88-08/22/88	1	0.501	0.501	0.501	0.501	0.	0.	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	07/06/93-10/03/94	16	148.	147.75	195.	108.	871.8	29.526	113.6	120.5	169.75	194.3
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	07/24/84-10/03/94	172 ##	0.5	1.721	35.	0.5	13.018	3.608	0.5	0.5	1.5	3.
00600	NITROGEN, TOTAL (MG/L AS N)	07/24/84-01/10/94	164	1.085	1.162	3.25	0.51	0.185	0.43	0.69	0.87	1.368	1.68
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	07/24/84-01/10/94	164	0.96	1.042	2.9	0.25	0.169	0.411	0.625	0.77	1.225	1.595
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	07/24/84-10/03/94	173	0.04	0.067	0.78	0.005	0.009	0.094	0.005	0.02	0.07	0.13
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	07/24/84-10/03/94	173 ##	0.002	0.003	0.02	0.002	0.	0.003	0.002	0.002	0.004	0.007
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	07/24/84-01/10/94	162	0.026	0.043	0.726	0.002	0.007	0.082	0.004	0.012	0.04	0.086
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	07/24/84-10/03/94	173	1.03	1.108	3.25	0.25	0.185	0.43	0.664	0.81	1.325	1.606
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	07/24/84-10/03/94	173	0.03	0.046	0.73	0.002	0.006	0.08	0.007	0.02	0.04	0.09
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	07/24/84-01/10/94	164	0.08	0.115	0.87	0.005	0.016	0.127	0.03	0.05	0.128	0.24
00665	PHOSPHORUS, TOTAL (MG/L AS P)	07/24/84-03/02/95	187	0.011	0.02	0.256	0.002	0.001	0.031	0.005	0.008	0.021	0.035
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	07/24/84-10/03/94	170 ##	0.002	0.005	0.036	0.001	0.	0.006	0.002	0.002	0.005	0.011
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	07/27/94-12/07/94	3	12.8	9.8	13.8	2.8	37.	6.083	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	12/10/91-01/10/94	31	159.	157.452	225.	113.	1082.656	32.904	115.2	126.	188.	198.8
00915	CALCIUM, DISSOLVED (MG/L AS CA)	07/24/84-10/03/94	172	62.25	62.081	92.2	9.1	230.093	15.169	42.42	48.55	74.275	82.14
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	07/24/84-10/03/94	172	3.2	3.476	16.1	0.6	3.507	1.873	2.2	2.6	3.8	4.47
00930	SODIUM, DISSOLVED (MG/L AS NA)	07/24/84-10/03/94	172	14.	15.232	58.4	6.05	48.848	6.989	8.97	11.3	16.983	21.432
00935	POTASSIUM, DISSOLVED (MG/L AS K)	07/24/84-10/03/94	166	0.745	0.876	7.9	0.1	0.507	0.712	0.407	0.57	1.033	1.34
00940	CHLORIDE,TOTAL IN WATER MG/L	07/24/84-01/10/94	164	22.	24.061	89.	8.	112.953	10.628	14.	17.25	28.	36.
00941	CHLORIDE, DISSOLVED IN WATER MG/L	02/07/94-10/03/94	9	19.	24.556	60.	11.	210.278	14.501	11.	18.	28.	60.
00945	SULFATE, TOTAL (MG/L AS SO4)	01/27/87-09/08/88	4 ##	3.	3.5	7.	1.	9.	3.	**	**	**	**
00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	01/27/87-09/08/88	4	5.5	4.625	7.	0.5	9.563	3.092	**	**	**	**
01002	ARSENIC, TOTAL (UG/L AS AS)	07/24/84-10/03/94	121	1.	1.277	6.	0.05	0.69	0.83	0.5	0.5	2.	2.
01027	CADMIUM, TOTAL (UG/L AS CD)	07/24/84-10/03/94	120 ##	0.1	0.154	3.	0.05	0.09	0.3	0.05	0.05	0.15	0.3
01042	COPPER, TOTAL (UG/L AS CU)	07/24/84-10/03/94	121	0.6	0.945	6.	0.1	1.117	1.057	0.2	0.25	1.	2.

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0371

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
01045	IRON, TOTAL (UG/L AS FE)	07/24/84-01/10/94	156	0.2	0.255	2.	0.01	0.035	0.188	0.1	0.2	0.3	0.4
01051	LEAD, TOTAL (UG/L AS PB)	07/24/84-10/03/94	120 ##	0.25	0.486	3.	0.04	0.261	0.511	0.15	0.25	0.575	1.
01055	MANGANESE, TOTAL (UG/L AS MN)	07/12/88-07/12/88	1	3.2	3.2	3.2	3.2	0.	0.	**	**	**	**
01092	ZINC, TOTAL (UG/L AS ZN)	07/24/84-10/03/94	120 ##	10.	15.483	109.	5.	265.693	16.3	7.5	10.	12.375	25.9
34257	B-BHC-BETA DRY WGTBOTUG/KG	01/28/87-11/09/88	6 ##	0.2	3.363	16.75	0.2	43.955	6.63	**	**	**	**
34259	DELTA BENZENE HEXACHLORIDE TOTWUG/L	01/28/87-01/12/89	9 ##	0.002	0.002	0.002	0.002	0.	0.	0.002	0.002	0.002	0.002
34262	DELTA BENZENE HEXACHLORIDE DRY WGTBOTUG/KG	01/28/87-11/09/88	6 ##	0.15	3.329	16.75	0.15	44.209	6.649	**	**	**	**
34351	ENDOSULFAN SULFATE TOTWUG/L	01/28/87-01/12/89	9 ##	0.009	0.009	0.009	0.009	0.	0.	0.009	0.009	0.009	0.009
34354	ENDOSULFAN SULFATE DRY WGTBOTUG/KG	01/28/87-11/09/88	6 ##	0.85	3.796	16.75	0.85	40.779	6.386	**	**	**	**
34356	ENDOSULFAN, BETA TOTWUG/L	01/28/87-01/12/89	9 ##	0.004	0.004	0.004	0.004	0.	0.	0.004	0.004	0.004	0.004
34359	ENDOSULFAN, BETA DRY WGTBOTUG/KG	01/28/87-11/09/88	6 ##	0.4	3.496	16.75	0.4	42.954	6.554	**	**	**	**
34361	ENDOSULFAN, ALPHA TOTWUG/L	01/28/87-01/12/89	9 ##	0.004	0.004	0.004	0.004	0.	0.	0.004	0.004	0.004	0.004
34364	ENDOSULFAN, ALPHA DRY WGTBOTUG/KG	01/28/87-11/09/88	6 ##	0.35	3.463	16.75	0.35	43.202	6.573	**	**	**	**
34366	ENDRIN ALDEHYDE TOTWUG/L	01/28/87-01/12/89	9 ##	0.009	0.009	0.009	0.009	0.	0.	0.009	0.009	0.009	0.009
34369	ENDRIN ALDEHYDE DRY WGTBOTUG/KG	01/28/87-07/22/87	2 ##	9.688	9.688	16.75	2.625	99.758	9.988	**	**	**	**
34413	METHYL BROMIDE TOTWUG/L	04/15/87-01/12/89	8 ##	0.5	0.5	0.5	0.5	0.	0.	**	**	**	**
34416	METHYL BROMIDE DRY WGTBOTUG/KG	01/28/87-07/22/87	2 ##	36.625	36.625	70.	3.25	2227.781	47.199	**	**	**	**
34671	PCB - 1016 TOTWUG/L	01/28/87-01/12/89	9 ##	0.033	0.033	0.033	0.033	0.	0.	0.033	0.033	0.033	0.033
38452	DICHLORPROP SEDDRYWGTUG/KG	01/28/87-07/22/87	2 ##	67.25	67.25	83.5	51.	528.125	22.981	**	**	**	**
38477	LINURON WATER, TOTUG/L	02/24/88-01/12/89	5 ##	5.	5.	5.	5.	0.	0.	**	**	**	**
38480	LINURON SEDDRYWGTUG/KG	02/24/88-11/09/88	4 ##	500.	500.	500.	500.	0.	0.	**	**	**	**
38705	BENOMYL WATER, TOTUG/L	01/28/87-01/12/89	9 ##	10.	10.	10.	10.	0.	0.	10.	10.	10.	10.
38708	BENOMYL SEDDRYWGTUG/KG	02/24/88-11/09/88	4 ##	1000.	1000.	1000.	1000.	0.	0.	**	**	**	**
38865	OXAMYL WATER, TOTUG/L	01/28/87-01/12/89	9 ##	1.	1.	1.	1.	0.	0.	1.	1.	1.	1.
38868	OXAMYL SEDDRYWGTUG/KG	07/22/87-11/09/88	5 ##	100.	106.	130.	100.	180.	13.416	**	**	**	**
38923	METOLACHLOR (DUAL) IN BOTTOM SEDIMENT DRYWT UG/KG	01/28/87-11/09/88	6 ##	1.	30.25	170.	1.	4693.975	68.513	**	**	**	**
38927	METHAMIDOPHOS(MONITOR) WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	9 ##	0.1	0.1	0.1	0.1	0.	0.	0.1	0.1	0.1	0.1
38932	CHLORPYRIFOS, TOTAL RECOVERABLE UG/L	01/28/87-01/12/89	9 ##	0.03	0.03	0.03	0.03	0.	0.	0.03	0.03	0.03	0.03
38934	CHLORPYRIFOS,RECOVERABLE FROM BOT MATERIAL UG/KG	02/24/88-11/09/88	4 ##	3.	3.	3.	3.	0.	0.	**	**	**	**
39033	ATRAZINE IN WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	9 ##	0.05	0.05	0.05	0.05	0.	0.	0.05	0.05	0.05	0.05
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	07/24/84-06/07/93	157	167.	167.898	260.	92.	1538.502	39.224	115.	134.5	201.	224.
39046	SIMAZINE IN BOTTOM DEPOS (UG/KG DRY SOLIDS)	01/28/87-11/09/88	6 ##	5.	30.583	130.	5.	2502.042	50.02	**	**	**	**
39051	METHOMYL IN WHOLE WATER (UG/L)	01/28/87-01/12/89	9 ##	10.	10.	10.	10.	0.	0.	10.	10.	10.	10.
39053	ALDICARB IN WHOLE WATER (UG/L)	01/28/87-01/12/89	9 ##	1.	1.	1.	1.	0.	0.	1.	1.	1.	1.
39055	SIMAZINE IN WHOLE WATER (UG/L)	01/28/87-01/12/89	9 ##	0.05	0.05	0.05	0.05	0.	0.	0.05	0.05	0.05	0.05
39057	PROMETRYNE IN WHOLE WATER (UG/L)	04/15/87-01/12/89	8 ##	5.	5.	5.	5.	0.	0.	**	**	**	**
39076	BHC-ALPHA ISOMER, BOTTOM DEPOS (UG/KG DRY SOL)	01/28/87-11/09/88	6 ##	1.363	3.896	16.75	0.1	42.022	6.482	**	**	**	**
39300	P,P' DDT IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	9 ##	0.005	0.005	0.005	0.005	0.	0.	0.005	0.005	0.005	0.005
39301	P,P' DDT IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	01/28/87-11/09/88	6 ##	0.5	5.308	16.75	0.5	56.82	7.538	**	**	**	**
39310	P,P' DDD IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	9 ##	0.004	0.004	0.004	0.004	0.	0.	0.004	0.004	0.004	0.004
39311	P,P' DDD IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	01/28/87-11/09/88	6 ##	0.4	3.496	16.75	0.4	42.954	6.554	**	**	**	**
39320	P,P' DDE IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	9 ##	0.002	0.002	0.002	0.002	0.	0.	0.002	0.002	0.002	0.002
39321	P,P' DDE IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	01/28/87-11/09/88	6 ##	3.013	4.813	16.75	0.2	38.524	6.207	**	**	**	**
39330	ALDRIN IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	9 ##	0.001	0.001	0.001	0.001	0.	0.	0.001	0.001	0.001	0.001
39333	ALDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	01/28/87-11/09/88	6 ##	0.1	3.296	16.75	0.1	44.464	6.668	**	**	**	**
39337	ALPHA BENZENE HEXACHLORIDE IN WHOLE WATER SAMP	01/28/87-01/12/89	9 ##	0.001	0.001	0.001	0.001	0.	0.	0.001	0.001	0.001	0.001
39338	BETA BENZENE HEXACHLORIDE IN WHOLE WATER SAMP	01/28/87-01/12/89	9 ##	0.002	0.002	0.002	0.002	0.	0.	0.002	0.002	0.002	0.002
39340	GAMMA-BHC(LINDANE),WHOLE WATER,UG/L	01/28/87-01/12/89	9 ##	0.001	0.001	0.001	0.001	0.	0.	0.001	0.001	0.001	0.001
39343	GAMMA-BHC(LINDANE),SEDIMENTS,DRY WGT,UG/KG	02/24/88-11/09/88	4 ##	0.05	0.05	0.05	0.05	0.	0.	**	**	**	**
39350	CHLORDANE(TECH MIX & METABS),WHOLE WATER,UG/L	01/28/87-01/12/89	9 ##	0.005	0.005	0.005	0.005	0.	0.	0.005	0.005	0.005	0.005
39351	CHLORDANE(TECH MIX&METABS),SEDIMENTS,DRY WGT,UG/KG	01/28/87-11/09/88	6 ##	0.5	5.725	16.75	0.5	65.654	8.103	**	**	**	**
39356	METOLACHLOR(DUAL) IN WHOLE WATER UG/L	01/28/87-01/12/89	9 ##	0.01	0.01	0.01	0.01	0.	0.	0.01	0.01	0.01	0.01
39380	DIELDRIN IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	9 ##	0.002	0.002	0.002	0.002	0.	0.	0.002	0.002	0.002	0.002
39383	DIELDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	01/28/87-11/09/88	6 ##	0.15	3.329	16.75	0.15	44.209	6.649	**	**	**	**
39390	ENDRIN IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	9 ##	0.004	0.004	0.004	0.004	0.	0.	0.004	0.004	0.004	0.004
39393	ENDRIN IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOLIDS)	01/28/87-11/09/88	6 ##	0.35	5.208	16.75	0.35	57.98	7.614	**	**	**	**
39398	ETHION IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	9 ##	0.05	0.05	0.05	0.05	0.	0.	0.05	0.05	0.05	0.05
39399	ETHION IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	01/28/87-11/09/88	6 ##	5.	30.583	130.	5.	2502.042	50.02	**	**	**	**
39400	TOXAPHENE IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	9 ##	0.025	0.025	0.025	0.025	0.	0.	0.025	0.025	0.025	0.025
39403	TOXAPHENE IN BOTTOM DEPOS. (UG/KILOGRAM DRY SOL.)	01/28/87-11/09/88	6 ##	2.5	338.	1710.	2.5	466705.	683.158	**	**	**	**
39410	HEPTACHLOR IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	9 ##	0.001	0.001	0.001	0.001	0.	0.	0.001	0.001	0.001	0.001
39413	HEPTACHLOR IN BOT. DEP. (UG/KILOGRAM DRY SOLIDS)	01/28/87-07/22/87	2 ##	9.688	9.688	16.75	2.625	99.758	9.988	**	**	**	**
39420	HEPTACHLOR EPOXIDE IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	9 ##	0.002	0.002	0.002	0.002	0.	0.	0.002	0.002	0.002	0.002

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0371

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
39423	HEPTACHLOR EPOXIDE IN BOT. DEP. (UG/KG DRY SOL.)	01/28/87-11/09/88	6 ##	0.15	3.329	16.75	0.15	44.209	6.649	**	**	**	**
39480	METHOXYCHLOR IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	9 ##	0.01	0.01	0.01	0.01	0.	0.	0.01	0.01	0.01	0.01
39481	METHOXYCHLOR IN BOTTOM DEPOSITS (UG/KG DRY SOL.)	01/28/87-11/09/88	6 ##	1.	5.642	16.75	1.	53.04	7.283	**	**	**	**
39488	PCB - 1221 IN THE WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	9 ##	0.033	0.033	0.033	0.033	0.	0.	0.033	0.033	0.033	0.033
39491	PCB - 1221 BOT. DEP.,PCB SERIES DRY SOL UG/KG	01/28/87-07/22/87	2 ##	280.	280.	420.	140.	39200.	197.99	**	**	**	**
39492	PCB - 1232 PCB SERIES WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	9 ##	0.033	0.033	0.033	0.033	0.	0.	0.033	0.033	0.033	0.033
39495	PCB - 1232 BOT. DEP.,PCB-SERIES DRY SOL UG/KG	01/28/87-07/22/87	2 ##	280.	280.	420.	140.	39200.	197.99	**	**	**	**
39496	PCB - 1242 PCB SERIES WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	9 ##	0.033	0.033	0.033	0.033	0.	0.	0.033	0.033	0.033	0.033
39499	PCB - 1242 BOT. DEP.,PCB-SERIES DRY SOL UG/KG	01/28/87-07/22/87	2 ##	280.	280.	420.	140.	39200.	197.99	**	**	**	**
39500	PCB - 1248 PCB SERIES WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	9 ##	0.033	0.033	0.033	0.033	0.	0.	0.033	0.033	0.033	0.033
39503	PCB - 1248 IN BOTTOM DEPOS. DRY SOLIDS UG/KG	01/28/87-07/22/87	2 ##	272.5	272.5	420.	125.	43512.5	208.597	**	**	**	**
39504	PCB - 1254 PCB SERIES WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	9 ##	0.033	0.033	0.033	0.033	0.	0.	0.033	0.033	0.033	0.033
39507	PCB - 1254 IN BOTTOM DEPOS. DRY SOLIDS UG/KG	01/28/87-07/22/87	2 ##	272.5	272.5	420.	125.	43512.5	208.597	**	**	**	**
39508	PCB - 1260 PCB SERIES WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	9 ##	0.033	0.033	0.033	0.033	0.	0.	0.033	0.033	0.033	0.033
39511	PCB - 1260 IN BOTTOM DEPOS. DRY SOLIDS UG/KG	01/28/87-07/22/87	2 ##	272.5	272.5	420.	125.	43512.5	208.597	**	**	**	**
39514	PCB - 1016 IN BOTTOM SEDIMENTS DRY WT UG/KG	01/28/87-07/22/87	2 ##	280.75	280.75	419.5	142.	38503.125	196.222	**	**	**	**
39530	MALATHION IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	9 ##	0.03	0.03	0.03	0.03	0.	0.	0.03	0.03	0.03	0.03
39531	MALATHION IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	01/28/87-11/09/88	6 ##	18.275	37.425	132.	3.	2534.564	50.344	**	**	**	**
39540	PARATHION IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	9 ##	0.03	0.03	0.03	0.03	0.	0.	0.03	0.03	0.03	0.03
39541	PARATHION IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	01/28/87-11/09/88	6 ##	3.	29.592	132.	3.	2666.32	51.636	**	**	**	**
39570	DIAZINON IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	9 ##	0.03	0.03	0.03	0.03	0.	0.	0.03	0.03	0.03	0.03
39571	DIAZINON IN BOT. DEPOS. (UG/KILOGRAM DRY SOLIDS)	01/28/87-11/09/88	6 ##	3.	29.592	132.	3.	2666.32	51.636	**	**	**	**
39580	GUTHION IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	9 ##	0.5	0.5	0.5	0.5	0.	0.	0.5	0.5	0.5	0.5
39581	GUTHION IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	01/28/87-11/09/88	6 ##	50.	66.167	130.	50.	1024.167	32.003	**	**	**	**
39600	METHYL PARATHION IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	9 ##	0.03	0.03	0.03	0.03	0.	0.	0.03	0.03	0.03	0.03
39601	METHYL PARATHION IN BOT. DEPOS.(UG/KG DRY SOLIDS)	02/24/88-11/09/88	4 ##	3.	3.	3.	3.	0.	0.	**	**	**	**
39610	PHOSDRIN IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	9 ##	0.05	0.05	0.05	0.05	0.	0.	0.05	0.05	0.05	0.05
39631	ATRAZINE IN BOTTOM DEPOS (UG/KG DRY SOLIDS)	01/28/87-11/09/88	6 ##	5.	52.842	263.5	5.	10780.88	103.831	**	**	**	**
39650	DIURON IN WHOLE WATER SAMPLE (UG/L)	02/24/88-01/12/89	5 ##	5.	5.	5.	5.	0.	0.	**	**	**	**
39730	2,4-D IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	9 ##	1.	1.	1.	1.	0.	0.	1.	1.	1.	1.
39731	2,4-D IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	01/28/87-11/09/88	6 ##	1000.	774.083	1000.	258.5	124117.642	352.303	**	**	**	**
39740	2,4,5-T IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	9 ##	0.3	0.3	0.3	0.3	0.	0.	0.3	0.3	0.3	0.3
39741	2,4,5-T IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	01/28/87-11/09/88	6 ##	300.	234.917	300.	82.	10373.042	101.848	**	**	**	**
39760	SILVEX IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	9 ##	0.2	0.2	0.2	0.2	0.	0.	0.2	0.2	0.2	0.2
39761	SILVEX IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	01/28/87-11/09/88	6 ##	200.	155.75	200.	51.	4804.975	69.318	**	**	**	**
39783	LINDANE IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	01/28/87-07/22/87	2 ##	14.925	14.925	16.75	13.1	6.661	2.581	**	**	**	**
39786	TRITHION IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	9 ##	0.05	0.05	0.05	0.05	0.	0.	0.05	0.05	0.05	0.05
39787	TRITHION IN BOTTOM DEPOSITS (UG/KG DRY SOLIDS)	01/28/87-11/09/88	6 ##	5.	33.917	170.	5.	4456.042	66.754	**	**	**	**
46313	PHORATE IN WHOLE WATER SAMPLE (UG/L)	01/28/87-01/12/89	9 ##	0.015	0.015	0.015	0.015	0.	0.	0.015	0.015	0.015	0.015
70314	DACONIL(C8CL4N2) IN WATER UG/L	01/28/87-01/12/89	9 ##	0.002	0.002	0.002	0.002	0.	0.	0.002	0.002	0.002	0.002
70320	MOISTURE CONTENT (PERCENT OF TOTAL WET WEIGHT)	01/28/87-07/22/87	2	75.5	75.5	81.	70.	60.5	7.778	**	**	**	**
71900	MERCURY, TOTAL (UG/L AS HG)	07/24/84-10/03/94	119 ##	0.1	0.155	2.1	0.05	0.058	0.24	0.1	0.1	0.1	0.2
73660	ZINC PHOSPHIDE(ZN3P2)/ TOTWUG/L	01/28/87-01/28/87	1 ##	0.001	0.001	0.001	0.001	0.	0.	**	**	**	**
75044	HEPTACHLOR SEDIMENT,DRY,WT,UG/KG	02/24/88-11/09/88	4 ##	0.1	0.1	0.1	0.1	0.	0.	**	**	**	**
77584	3-CHLOROPROPYL ETHER WHOLE WATER,UG/L	04/15/87-01/12/89	8 ##	0.5	0.5	0.5	0.5	0.	0.	**	**	**	**
77700	CARBARYL WHOLE WATER,UG/L	02/24/88-01/12/89	5 ##	2.5	2.5	2.5	2.5	0.	0.	**	**	**	**
77825	ALACHLOR WHOLE WATER,UG/L	01/28/87-01/12/89	9 ##	0.01	0.01	0.01	0.01	0.	0.	0.01	0.01	0.01	0.01
77902	KELTHANE WHOLE WATER,UG/L	01/28/87-01/12/89	9 ##	0.006	0.006	0.006	0.006	0.	0.	0.006	0.006	0.006	0.006
78505	AMETRYNE IN SEDIMENT UG/KG	01/28/87-11/09/88	6 ##	500.	360.925	500.	33.55	47389.694	217.692	**	**	**	**
78688	PROMETRYNE IN SEDIMENT UG/KG	01/28/87-11/09/88	6 ##	500.	360.583	500.	33.5	47580.042	218.128	**	**	**	**
79743	GLYPHOSATE(GLYCINE,N-(PHOSPHONOMETHYL)-) TOTWUG/L	01/28/87-01/12/89	9 ##	50.	50.	50.	50.	0.	0.	50.	50.	50.	50.
79799	DICOFOL (KELTHANE) SEDIMENT,DRY,WT,UG/KG	02/24/88-11/09/88	4 ##	0.6	0.6	0.6	0.6	0.	0.	**	**	**	**
81284	TRIFLURALIN(C13H16F3N3O4) WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	9 ##	0.005	0.005	0.005	0.005	0.	0.	0.005	0.005	0.005	0.005
81294	DYFONATE(CU/H15OPS2) WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	9 ##	0.03	0.032	0.05	0.03	0.	0.007	0.03	0.03	0.03	0.05
81405	CARBOFURAN (EURADAN) WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	9 ##	5.	5.	5.	5.	0.	0.	5.	5.	5.	5.
81406	CARBOFURAN,BOTTOM DEPOSITS,DRY WGT, UG/KG	07/22/87-11/09/88	5 ##	500.	425.	500.	125.	28125.	167.705	**	**	**	**
81407	ALACHLOR (LASSO),BOTTOM DEPOSITS,DRY WGT,UG/KG	01/28/87-11/09/88	6 ##	1.	38.75	215.	1.	7480.375	86.489	**	**	**	**
81408	METRIBUZIN (SENCOR), WATER, WHOLE UG/L	01/28/87-01/12/89	9 ##	0.002	0.002	0.002	0.002	0.	0.	0.002	0.002	0.002	0.002
81409	METRIBUZIN (SENCOR), SEDIMENT, DRY WEIGHT, UG/KG	01/28/87-11/09/88	6 ##	0.2	27.383	130.	0.2	2704.666	52.006	**	**	**	**
81412	PHORATE (THIMET),BOTTOM DEPOSITS,DRY WGT,UG/KG	01/28/87-11/09/88	6 ##	1.5	28.592	132.	1.5	2730.74	52.256	**	**	**	**
81618	TREFLAN(TRIFLURALIN) IN SEDIMENT DRY WEIGHT UG/KG	01/28/87-11/09/88	6 ##	0.5	33.325	195.	0.5	6274.274	79.21	**	**	**	**
81758	ETHOPROP IN THE WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	9 ##	0.03	0.032	0.05	0.03	0.	0.007	0.03	0.03	0.03	0.05
81818	SEVIN IN SEDIMENT DRY WEIGHT UG/KG	07/22/87-11/09/88	5 ##	50.	55.	75.	50.	125.	11.18	**	**	**	**

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Parameter Inventory for Station: EVER0371

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
81886	PERTHANE IN SEDIMENT DRY WEIGHT UG/KG	01/28/87-07/22/87	2 ##	98.75	98.75	170.	27.5	10153.125	100.763	**	**	**	**
81889	MONOCROTOPHOS(AZODRIN)IN SEDIMENT DRY WEIGHT UG/KG	01/28/87-11/09/88	6 ##	50.	232.5	670.	50.	82037.5	286.422	**	**	**	**
81890	MONOCROTOPHOS(AZODRIN) IN WHOLE WATER SAMPLE UG/L	01/28/87-01/12/89	9 ##	0.5	0.5	0.5	0.5	0.	0.	0.5	0.5	0.5	0.5
81895	ALDICARB (TEMIK) IN SEDIMENT DRY WEIGHT UG/KG	02/24/88-11/09/88	4 ##	40.	30.25	40.	1.	380.25	19.5	**	**	**	**
82184	AMETRYNE (GESAPAX OR EVIK) TOTAL UG/L	04/15/87-01/12/89	8 ##	5.	5.	5.	5.	0.	0.	**	**	**	**
82198	BROMACIL (HYVAR) IN WATER UG/L	01/28/87-01/12/89	9 ##	0.01	0.01	0.01	0.01	0.	0.	0.01	0.01	0.01	0.01
82288	ETHOPROP (MOCAP), SEDIMENT, DRY WEIGHT UG/KG	02/24/88-11/09/88	4 ##	3.	3.	3.	3.	0.	0.	**	**	**	**
82408	FONOFOS IN SEDIMENT (DYFONATE) DRY WEIGHT UG/KG	02/24/88-11/09/88	4 ##	3.	3.	3.	3.	0.	0.	**	**	**	**
82415	PARAQUAT IN SEDIMENT DRY WEIGHT UG/KG	07/22/87-11/09/88	5 ##	5.	244.	1200.	5.	285605.	534.42	**	**	**	**
82416	PARAQUAT IN WHOLE WATER TOTAL UG/L	01/28/87-01/12/89	9 ##	1.5	1.5	1.5	1.5	0.	0.	1.5	1.5	1.5	1.5
82544	DYFONATE (FONOFOS) IN SEDIMENT DRY WEIGHT MG/KG	01/28/87-07/22/87	2 ##	81.75	81.75	130.	33.5	4656.125	68.236	**	**	**	**
82572	METHOMYL IN BOTTOM DEPOSITS MG/KG DRY SOLIDS	07/22/87-07/22/87	1 ##	235.	235.	235.	235.	0.	0.	**	**	**	**
82633	ENDRIN ALDEHYDE, SEDIMENT, DRY WEIGHT UG/KG	02/24/88-11/09/88	4 ##	0.9	0.9	0.9	0.9	0.	0.	**	**	**	**
82643	PHOSDRIN (MEVINPHOS), SEDIMENT, DRY WEIGHT, UG/KG	02/24/88-11/09/88	4 ##	5.	5.	5.	5.	0.	0.	**	**	**	**

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EPA Water Quality Criteria Analysis for Station: EVER0371

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00076	TURBIDITY, HACH TURBIDIMETER	Other-Hi Lim.	50.	173	0	0.00	92	0	0.00	81	0	0.00						
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE	Other-Lo Lim.	4.	180	131	0.73	92	83	0.90	88	48	0.55						
00400	PH	Other-Hi Lim.	9.	177	0	0.00	91	0	0.00	86	0	0.00						
		Other-Lo Lim.	6.5	177	14	0.08	91	9	0.10	86	5	0.06						
00403	PH, LAB	Other-Hi Lim.	9.	1	0	0.00	1	0	0.00									
		Other-Lo Lim.	6.5	1	1	1.00	1	1	1.00									
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	173	0	0.00	92	0	0.00	81	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	162	0	0.00	86	0	0.00	76	0	0.00						
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	173	0	0.00	92	0	0.00	81	0	0.00						
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	164	0	0.00	87	0	0.00	77	0	0.00						
		Drinking Water	250.	164	0	0.00	87	0	0.00	77	0	0.00						
00941	CHLORIDE, DISSOLVED IN WATER	Fresh Acute	860.	9	0	0.00	5	0	0.00	4	0	0.00						
		Drinking Water	250.	9	0	0.00	5	0	0.00	4	0	0.00						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	4	0	0.00	3	0	0.00	1	0	0.00						
00995	ARSENIC, INORGANIC DISS	Fresh Acute	360.	4	0	0.00	3	0	0.00	1	0	0.00						
		Drinking Water	50.	4	0	0.00	3	0	0.00	1	0	0.00						
01002	ARSENIC, TOTAL	Fresh Acute	360.	121	0	0.00	61	0	0.00	60	0	0.00						
		Drinking Water	50.	121	0	0.00	61	0	0.00	60	0	0.00						
01027	CADMIUM, TOTAL	Fresh Acute	3.9	120	0	0.00	61	0	0.00	59	0	0.00						
		Drinking Water	5.	120	0	0.00	61	0	0.00	59	0	0.00						
01042	COPPER, TOTAL	Fresh Acute	18.	121	0	0.00	61	0	0.00	60	0	0.00						
		Drinking Water	1300.	121	0	0.00	61	0	0.00	60	0	0.00						
01051	LEAD, TOTAL	Fresh Acute	82.	120	0	0.00	61	0	0.00	59	0	0.00						
		Drinking Water	15.	120	0	0.00	61	0	0.00	59	0	0.00						
01092	ZINC, TOTAL	Fresh Acute	120.	120	0	0.00	60	0	0.00	60	0	0.00						
		Drinking Water	5000.	120	0	0.00	60	0	0.00	60	0	0.00						
34356	ENDOSULFAN, BETA, TOTAL	Fresh Acute	0.22	9	0	0.00	3	0	0.00	6	0	0.00						
34361	ENDOSULFAN, ALPHA, TOTAL	Fresh Acute	0.22	9	0	0.00	3	0	0.00	6	0	0.00						
38865	OXAMYL, TOTAL	Drinking Water	200.	9	0	0.00	3	0	0.00	6	0	0.00						
38932	CHLORPYRIFOS, TOTAL RECOVERABLE	Fresh Acute	0.083	9	0	0.00	3	0	0.00	6	0	0.00						
39033	ATRAZINE IN WHOLE WATER SAMPLE	Drinking Water	3.	9	0	0.00	3	0	0.00	6	0	0.00						
39053	ALDICARB IN WHOLE WATER	Drinking Water	3.	9	0	0.00	3	0	0.00	6	0	0.00						
39055	SIMAZINE IN WHOLE WATER	Drinking Water	4.	9	0	0.00	3	0	0.00	6	0	0.00						
39300	P,P' DDT IN WHOLE WATER SAMPLE	Fresh Acute	1.1	9	0	0.00	3	0	0.00	6	0	0.00						
39310	P,P' DDD IN WHOLE WATER SAMPLE	Fresh Acute	0.6	9	0	0.00	3	0	0.00	6	0	0.00						
39320	P,P' DDE IN WHOLE WATER SAMPLE	Fresh Acute	1050.	9	0	0.00	3	0	0.00	6	0	0.00						
39330	ALDRIN IN WHOLE WATER SAMPLE	Fresh Acute	3.	9	0	0.00	3	0	0.00	6	0	0.00						
39340	GAMMA-BHC(LINDANE), WHOLE WATER	Fresh Acute	2.	9	0	0.00	3	0	0.00	6	0	0.00						
		Drinking Water	0.2	9	0	0.00	3	0	0.00	6	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

EPA Water Quality Criteria Analysis for Station: EVER0371

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
39350	CHLORDANE(TECH MIX & METABS), WHOLE WATE	Fresh Acute	2.4	9	0	0.00	3	0	0.00	6	0	0.00						
		Drinking Water	2.	9	0	0.00	3	0	0.00	6	0	0.00						
39380	DIELDRIN IN WHOLE WATER SAMPLE	Fresh Acute	2.5	9	0	0.00	3	0	0.00	6	0	0.00						
39390	ENDRIN IN WHOLE WATER SAMPLE	Fresh Acute	0.18	9	0	0.00	3	0	0.00	6	0	0.00						
		Drinking Water	2.	9	0	0.00	3	0	0.00	6	0	0.00						
39400	TOXAPHENE IN WHOLE WATER SAMPLE	Fresh Acute	0.73	9	0	0.00	3	0	0.00	6	0	0.00						
		Drinking Water	3.	9	0	0.00	3	0	0.00	6	0	0.00						
39410	HEPTACHLOR IN WHOLE WATER SAMPLE	Fresh Acute	0.52	9	0	0.00	3	0	0.00	6	0	0.00						
		Drinking Water	0.4	9	0	0.00	3	0	0.00	6	0	0.00						
39420	HEPTACHLOR EPOXIDE IN WHOLE WATER SAMPLE	Fresh Acute	0.52	9	0	0.00	3	0	0.00	6	0	0.00						
		Drinking Water	0.2	9	0	0.00	3	0	0.00	6	0	0.00						
39480	METHOXYCHLOR IN WHOLE WATER SAMPLE	Drinking Water	40.	9	0	0.00	3	0	0.00	6	0	0.00						
39540	PARATHION IN WHOLE WATER SAMPLE	Fresh Acute	0.065	9	0	0.00	3	0	0.00	6	0	0.00						
39730	2,4-D IN WHOLE WATER SAMPLE	Drinking Water	70.	9	0	0.00	3	0	0.00	6	0	0.00						
39760	SILVEX IN WHOLE WATER SAMPLE	Drinking Water	50.	9	0	0.00	3	0	0.00	6	0	0.00						
71900	MERCURY, TOTAL	Fresh Acute	2.4	119	0	0.00	60	0	0.00	59	0	0.00						
		Drinking Water	2.	119	1	0.01	60	0	0.00	59	1	0.02						
81405	CARBOFURAN (EURADAN) WHOLE WATER SAMPLE	Drinking Water	40.	9	0	0.00	3	0	0.00	6	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Annual Analysis for 1984 - Station EVER0371

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	07/24/84-10/03/94	13	0.5	0.631	1.6	0.3	0.132	0.364	0.3	0.35	0.85	1.32
00080	COLOR (PLATINUM-COBALT UNITS)	07/24/84-10/03/94	12	25.	27.833	58.	15.	135.424	11.637	15.3	20.5	34.	51.4
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	07/24/84-03/02/95	13	371.	377.231	524.	297.	5388.359	73.405	297.4	310.5	443.5	494.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	07/24/84-03/02/95	13	2.6	2.608	4.3	1.3	0.976	0.988	1.42	1.75	3.55	4.14
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	07/24/84-01/10/94	13	29.	30.538	48.	16.	113.769	10.666	17.2	22.	40.5	47.6
00400	PH (STANDARD UNITS)	07/24/84-03/02/95	13	6.96	6.944	7.15	6.6	0.015	0.124	6.72	6.9	7.	7.094
00400	CONVERTED PH (STANDARD UNITS)	07/24/84-03/02/95	13	6.96	6.925	7.15	6.6	0.016	0.126	6.72	6.9	7.	7.094
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	07/24/84-03/02/95	13	0.11	0.119	0.251	0.071	0.002	0.043	0.082	0.1	0.126	0.201
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	07/24/84-10/03/94	13 ##	0.5	0.692	1.	0.5	0.064	0.253	0.5	0.5	1.	1.
00600	NITROGEN, TOTAL (MG/L AS N)	07/24/84-01/10/94	13	1.07	1.074	1.81	0.53	0.173	0.416	0.57	0.705	1.49	1.726
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	07/24/84-01/10/94	13	1.02	0.965	1.73	0.28	0.193	0.439	0.364	0.63	1.385	1.622
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	07/24/84-10/03/94	13	0.05	0.052	0.09	0.01	0.	0.021	0.018	0.04	0.07	0.082
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	07/24/84-10/03/94	13 ##	0.002	0.003	0.008	0.002	0.	0.002	0.002	0.002	0.002	0.007
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	07/24/84-01/10/94	13	0.034	0.052	0.174	0.002	0.003	0.058	0.002	0.002	0.1	0.157
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	07/24/84-10/03/94	13	1.03	1.017	1.8	0.35	0.189	0.435	0.43	0.685	1.425	1.688
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	07/24/84-10/03/94	13	0.04	0.057	0.18	0.004	0.003	0.059	0.005	0.008	0.105	0.164
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	07/24/84-01/10/94	13	0.08	0.109	0.25	0.04	0.005	0.068	0.044	0.055	0.16	0.238
00665	PHOSPHORUS, TOTAL (MG/L AS P)	07/24/84-03/02/95	11	0.011	0.013	0.031	0.002	0.	0.009	0.002	0.008	0.019	0.029
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	07/24/84-10/03/94	12 ##	0.002	0.004	0.012	0.002	0.	0.003	0.002	0.002	0.004	0.011
00915	CALCIUM, DISSOLVED (MG/L AS CA)	07/24/84-10/03/94	13	56.6	59.323	79.1	46.8	117.72	10.85	47.44	50.25	70.65	76.34
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	07/24/84-10/03/94	13	3.	3.831	11.5	2.1	6.102	2.47	2.22	2.5	3.9	9.1
00930	SODIUM, DISSOLVED (MG/L AS NA)	07/24/84-10/03/94	13	12.1	17.008	42.	9.1	115.371	10.741	9.18	11.	17.8	40.6
00935	POTASSIUM, DISSOLVED (MG/L AS K)	07/24/84-10/03/94	8	0.83	1.041	2.47	0.42	0.4	0.633	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	07/24/84-01/10/94	13	21.	26.077	62.	13.	245.91	15.682	13.	16.	28.5	60.
01002	ARSENIC, TOTAL (UG/L AS AS)	07/24/84-10/03/94	6	0.85	0.792	1.	0.45	0.05	0.225	**	**	**	**
01027	CADMIUM, TOTAL (UG/L AS CD)	07/24/84-10/03/94	5 ##	0.1	0.1	0.1	0.1	0.	0.	**	**	**	**
01042	COPPER, TOTAL (UG/L AS CU)	07/24/84-10/03/94	6	0.75	1.633	6.	0.15	5.042	2.245	**	**	**	**
01045	IRON, TOTAL (UG/L AS FE)	07/24/84-01/10/94	10	0.2	0.166	0.3	0.08	0.005	0.072	0.08	0.095	0.2	0.29
01051	LEAD, TOTAL (UG/L AS PB)	07/24/84-10/03/94	6 ##	0.3	0.292	0.3	0.25	0.	0.02	**	**	**	**
01092	ZINC, TOTAL (UG/L AS ZN)	07/24/84-10/03/94	5	14.	21.	55.	5.	395.5	19.887	**	**	**	**
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	07/24/84-06/07/93	13	170.	170.154	213.	131.	848.974	29.137	133.	144.5	199.	211.8
71900	MERCURY, TOTAL (UG/L AS HG)	07/24/84-10/03/94	6 ##	0.075	0.075	0.1	0.05	0.001	0.027	**	**	**	**

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Annual Analysis for 1985 - Station EVER0371

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	07/24/84-10/03/94	15	2.2	3.04	12.9	0.2	11.413	3.378	0.32	0.5	4.8	9.
00080	COLOR (PLATINUM-COBALT UNITS)	07/24/84-10/03/94	15	33.	36.333	79.	16.	286.667	16.931	17.2	24.	50.	64.6
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	07/24/84-03/02/95	14	428.	430.857	735.	307.	12655.978	112.499	309.	342.	474.75	638.5
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	07/24/84-03/02/95	14	2.35	3.779	14.3	1.2	12.743	3.57	1.35	1.875	4.85	11.05
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	07/24/84-01/10/94	14	28.5	42.286	156.	15.	1410.681	37.559	16.5	22.	53.25	115.
00400	PH (STANDARD UNITS)	07/24/84-03/02/95	14	7.07	7.09	7.9	6.8	0.092	0.303	6.8	6.8	7.225	7.65
00400	CONVERTED PH (STANDARD UNITS)	07/24/84-03/02/95	14	7.069	7.015	7.9	6.8	0.098	0.313	6.8	6.8	7.225	7.65
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	07/24/84-03/02/95	14	0.085	0.097	0.158	0.013	0.002	0.049	0.026	0.06	0.158	0.158
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	07/24/84-10/03/94	14	1.5	7.143	35.	0.5	115.44	10.744	0.5	0.5	13.25	28.
00600	NITROGEN, TOTAL (MG/L AS N)	07/24/84-01/10/94	15	1.32	1.675	3.25	0.89	0.484	0.696	1.016	1.18	2.06	2.944
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	07/24/84-01/10/94	15	1.21	1.481	2.9	0.66	0.396	0.629	0.816	1.06	1.76	2.75
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	07/24/84-10/03/94	15	0.09	0.16	0.78	0.005	0.04	0.199	0.026	0.04	0.25	0.522
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	07/24/84-10/03/94	15 ##	0.002	0.005	0.019	0.002	0.	0.005	0.002	0.002	0.004	0.016
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	07/24/84-01/10/94	14	0.02	0.032	0.125	0.002	0.001	0.033	0.003	0.012	0.043	0.097
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	07/24/84-10/03/94	15	1.25	1.641	3.25	0.83	0.49	0.7	0.968	1.16	2.04	2.896
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	07/24/84-10/03/94	15	0.02	0.034	0.13	0.002	0.001	0.034	0.005	0.01	0.04	0.1
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	07/24/84-01/10/94	15	0.12	0.194	0.82	0.05	0.043	0.206	0.05	0.06	0.27	0.568
00665	PHOSPHORUS, TOTAL (MG/L AS P)	07/24/84-03/02/95	14	0.013	0.059	0.256	0.002	0.007	0.081	0.002	0.008	0.098	0.229
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	07/24/84-10/03/94	13 ##	0.002	0.011	0.036	0.002	0.	0.014	0.002	0.002	0.027	0.036

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Annual Analysis for 1985 - Station EVER0371

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00915	CALCIUM, DISSOLVED (MG/L AS CA)	07/24/84-10/03/94	14	72.45	70.029	90.7	49.3	166.787	12.915	49.9	58.975	78.6	89.1
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	07/24/84-10/03/94	14	3.45	4.543	16.1	2.6	12.023	3.467	2.6	2.975	4.275	11.2
00930	SODIUM, DISSOLVED (MG/L AS NA)	07/24/84-10/03/94	14	13.65	17.307	58.4	9.6	153.478	12.389	9.7	11.65	18.55	40.
00935	POTASSIUM, DISSOLVED (MG/L AS K)	07/24/84-10/03/94	13	0.83	1.545	7.9	0.41	4.221	2.054	0.43	0.605	1.255	6.084
00940	CHLORIDE,TOTAL IN WATER MG/L	07/24/84-01/10/94	15	21.	26.067	89.	13.	338.352	18.394	13.6	17.	26.	57.8
01002	ARSENIC, TOTAL (UG/L AS AS)	07/24/84-10/03/94	10 ##	1.	1.39	3.	0.45	0.676	0.822	0.45	0.863	2.	2.9
01027	CADMIUM, TOTAL (UG/L AS CD)	07/24/84-10/03/94	10 ##	0.125	0.165	0.4	0.1	0.009	0.097	0.1	0.1	0.213	0.385
01042	COPPER, TOTAL (UG/L AS CU)	07/24/84-10/03/94	10	1.	1.18	3.	0.2	1.035	1.017	0.2	0.35	1.5	3.
01045	IRON, TOTAL (UG/L AS FE)	07/24/84-01/10/94	11	0.2	0.215	0.4	0.01	0.015	0.121	0.018	0.1	0.3	0.38
01051	LEAD, TOTAL (UG/L AS PB)	07/24/84-10/03/94	10 ##	0.45	0.815	3.	0.15	0.88	0.938	0.155	0.2	1.1	2.9
01092	ZINC, TOTAL (UG/L AS ZN)	07/24/84-10/03/94	10 ##	15.	14.25	22.	5.5	30.125	5.489	5.7	9.375	20.	21.8
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	07/24/84-06/07/93	15	197.	185.067	260.	122.	1972.781	44.416	123.8	139.	225.	245.6
71900	MERCURY, TOTAL (UG/L AS HG)	07/24/84-10/03/94	11 ##	0.1	0.168	0.5	0.05	0.022	0.147	0.05	0.1	0.2	0.48

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Annual Analysis for 1986 - Station EVER0371

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	07/24/84-10/03/94	23	0.8	1.07	3.8	0.4	0.492	0.702	0.5	0.7	1.3	1.66
00080	COLOR (PLATINUM-COBALT UNITS)	07/24/84-10/03/94	23	31.	31.565	53.	24.	38.348	6.193	24.4	28.	35.	37.
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	07/24/84-03/02/95	23	390.	401.348	613.	280.	7773.964	88.17	304.4	324.	472.	526.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	07/24/84-03/02/95	23	2.7	2.722	4.5	1.	0.791	0.889	1.7	2.1	2.9	4.26
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	07/24/84-01/10/94	23	31.	32.	52.	12.	95.909	9.793	20.4	27.	36.	48.2
00400	PH (STANDARD UNITS)	07/24/84-03/02/95	22	7.	6.959	7.3	6.3	0.062	0.249	6.53	6.875	7.1	7.214
00400	CONVERTED PH (STANDARD UNITS)	07/24/84-03/02/95	22	7.	6.877	7.3	6.3	0.069	0.262	6.53	6.875	7.1	7.214
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	07/24/84-03/02/95	22	0.1	0.133	0.501	0.05	0.011	0.105	0.061	0.079	0.134	0.297
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	07/24/84-10/03/94	23	1.	1.478	4.	0.5	1.602	1.266	0.5	0.5	2.	4.
00600	NITROGEN, TOTAL (MG/L AS N)	07/24/84-01/10/94	23	1.45	1.443	2.32	0.94	0.124	0.352	0.996	1.12	1.64	1.946
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	07/24/84-01/10/94	23	1.3	1.323	2.28	0.82	0.137	0.37	0.894	0.95	1.53	1.816
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	07/24/84-10/03/94	23	0.06	0.086	0.54	0.02	0.011	0.104	0.024	0.04	0.09	0.13
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	07/24/84-10/03/94	23 ##	0.002	0.003	0.018	0.002	0.	0.004	0.002	0.002	0.002	0.011
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	07/24/84-01/10/94	23	0.018	0.03	0.114	0.002	0.001	0.032	0.002	0.007	0.04	0.096
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	07/24/84-10/03/94	23	1.43	1.409	2.31	0.9	0.124	0.352	0.966	1.05	1.6	1.882
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	07/24/84-10/03/94	23	0.02	0.035	0.13	0.002	0.001	0.033	0.006	0.01	0.04	0.1
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	07/24/84-01/10/94	23	0.1	0.121	0.54	0.03	0.011	0.103	0.034	0.07	0.15	0.19
00665	PHOSPHORUS, TOTAL (MG/L AS P)	07/24/84-03/02/95	23	0.012	0.02	0.144	0.002	0.001	0.028	0.006	0.009	0.022	0.033
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	07/24/84-10/03/94	23 ##	0.002	0.003	0.035	0.002	0.	0.007	0.002	0.002	0.002	0.002
00915	CALCIUM, DISSOLVED (MG/L AS CA)	07/24/84-10/03/94	23	61.4	59.917	92.2	9.1	393.252	19.831	41.52	44.3	76.8	87.76
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	07/24/84-10/03/94	23	3.3	3.596	10.7	0.6	3.214	1.793	2.42	2.6	3.8	4.92
00930	SODIUM, DISSOLVED (MG/L AS NA)	07/24/84-10/03/94	23	16.1	17.213	48.1	7.8	62.033	7.876	9.76	12.3	18.5	23.92
00935	POTASSIUM, DISSOLVED (MG/L AS K)	07/24/84-10/03/94	23	0.8	1.012	2.54	0.45	0.29	0.539	0.52	0.65	1.23	1.986
00940	CHLORIDE,TOTAL IN WATER MG/L	07/24/84-01/10/94	23	24.	27.217	68.	11.	173.542	13.174	15.4	19.	33.	49.2
01002	ARSENIC, TOTAL (UG/L AS AS)	07/24/84-10/03/94	11 ##	1.	0.95	2.	0.45	0.328	0.572	0.46	0.5	1.	2.
01027	CADMIUM, TOTAL (UG/L AS CD)	07/24/84-10/03/94	11 ##	0.1	0.15	0.4	0.05	0.011	0.105	0.05	0.05	0.2	0.36
01042	COPPER, TOTAL (UG/L AS CU)	07/24/84-10/03/94	11	0.5	1.055	5.	0.15	1.992	1.411	0.15	0.35	1.	4.4
01045	IRON, TOTAL (UG/L AS FE)	07/24/84-01/10/94	22	0.2	0.235	0.5	0.08	0.01	0.097	0.093	0.2	0.3	0.37
01051	LEAD, TOTAL (UG/L AS PB)	07/24/84-10/03/94	10 ##	0.25	0.5	2.	0.1	0.36	0.6	0.1	0.1	0.7	1.9
01092	ZINC, TOTAL (UG/L AS ZN)	07/24/84-10/03/94	11 ##	5.	16.955	109.	5.	947.523	30.782	5.	5.	15.	90.2
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	07/24/84-06/07/93	23	169.	171.087	239.	108.	2201.901	46.924	113.4	119.	227.	235.
71900	MERCURY, TOTAL (UG/L AS HG)	07/24/84-10/03/94	10 ##	0.1	0.11	0.25	0.05	0.003	0.052	0.055	0.1	0.1	0.235

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Annual Analysis for 1987 - Station EVER0371

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	07/24/84-10/03/94	18	1.1	1.417	3.3	0.3	0.881	0.939	0.48	0.675	2.225	3.21
00080	COLOR (PLATINUM-COBALT UNITS)	07/24/84-10/03/94	18	30.5	31.833	61.	18.	89.441	9.457	23.4	25.75	35.25	44.8
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	07/24/84-03/02/95	18	368.5	366.389	456.	248.	2560.369	50.6	289.4	343.75	404.75	427.2
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	07/24/84-03/02/95	17	3.2	3.753	7.1	1.5	2.853	1.689	1.74	2.35	5.3	6.7
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	07/24/84-01/10/94	17	39.	43.412	77.	18.	328.757	18.132	21.2	28.	59.	76.2
00400	PH (STANDARD UNITS)	07/24/84-03/02/95	18	7.1	7.172	7.5	6.8	0.036	0.19	6.98	7.	7.4	7.41
00400	CONVERTED PH (STANDARD UNITS)	07/24/84-03/02/95	18	7.1	7.134	7.5	6.8	0.038	0.194	6.98	7.	7.4	7.41
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	07/24/84-03/02/95	18	0.079	0.073	0.158	0.032	0.001	0.032	0.039	0.04	0.1	0.106
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	07/24/84-10/03/94	18 ##	0.5	0.639	1.	0.5	0.053	0.23	0.5	0.5	1.	1.
00600	NITROGEN, TOTAL (MG/L AS N)	07/24/84-01/10/94	18	1.15	1.143	1.67	0.67	0.064	0.253	0.715	0.965	1.365	1.445
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	07/24/84-01/10/94	18	1.08	1.061	1.6	0.5	0.067	0.259	0.617	0.928	1.183	1.411
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	07/24/84-10/03/94	18	0.04	0.042	0.15	0.005	0.001	0.038	0.005	0.01	0.053	0.096
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	07/24/84-10/03/94	18 ##	0.002	0.003	0.008	0.002	0.	0.002	0.002	0.002	0.004	0.006
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	07/24/84-01/10/94	18	0.026	0.033	0.162	0.002	0.001	0.034	0.012	0.015	0.036	0.063
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	07/24/84-10/03/94	18	1.12	1.104	1.64	0.65	0.061	0.248	0.668	0.948	1.24	1.424
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	07/24/84-10/03/94	18	0.03	0.04	0.17	0.005	0.001	0.035	0.019	0.02	0.04	0.071
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	07/24/84-01/10/94	18	0.075	0.081	0.26	0.02	0.003	0.058	0.029	0.038	0.095	0.179
00665	PHOSPHORUS, TOTAL (MG/L AS P)	07/24/84-03/02/95	18	0.014	0.017	0.046	0.004	0.	0.01	0.008	0.01	0.023	0.033
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	07/24/84-10/03/94	18	0.005	0.006	0.014	0.002	0.	0.003	0.002	0.002	0.008	0.01
00915	CALCIUM, DISSOLVED (MG/L AS CA)	07/24/84-10/03/94	18	60.95	59.033	78.6	37.1	113.54	10.656	41.24	54.2	65.45	72.39
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	07/24/84-10/03/94	18	2.8	2.75	3.3	2.1	0.103	0.32	2.19	2.6	3.	3.12
00930	SODIUM, DISSOLVED (MG/L AS NA)	07/24/84-10/03/94	18	13.7	13.461	19.7	9.7	6.157	2.481	9.97	11.675	14.375	17.18
00935	POTASSIUM, DISSOLVED (MG/L AS K)	07/24/84-10/03/94	18	0.635	0.612	0.84	0.25	0.021	0.144	0.421	0.513	0.72	0.777
00940	CHLORIDE,TOTAL IN WATER MG/L	07/24/84-01/10/94	18	21.5	21.111	26.	16.	7.634	2.763	16.9	19.	23.25	25.1
01002	ARSENIC, TOTAL (UG/L AS AS)	07/24/84-10/03/94	11	2.	1.414	3.	0.05	0.865	0.93	0.14	0.5	2.	2.8
01027	CADMIUM, TOTAL (UG/L AS CD)	07/24/84-10/03/94	11 ##	0.15	0.159	0.4	0.05	0.01	0.102	0.06	0.1	0.15	0.38
01042	COPPER, TOTAL (UG/L AS CU)	07/24/84-10/03/94	11	0.9	0.836	2.	0.15	0.44	0.663	0.16	0.2	1.	2.
01045	IRON, TOTAL (UG/L AS FE)	07/24/84-01/10/94	18	0.2	0.191	0.4	0.05	0.008	0.092	0.086	0.1	0.225	0.31
01051	LEAD, TOTAL (UG/L AS PB)	07/24/84-10/03/94	11 ##	0.25	0.359	1.	0.15	0.061	0.248	0.15	0.2	0.5	0.9
01092	ZINC, TOTAL (UG/L AS ZN)	07/24/84-10/03/94	11 ##	10.	10.273	26.	5.	33.418	5.781	5.	5.	10.	23.2
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	07/24/84-06/07/93	18	160.	155.389	204.	92.	742.84	27.255	110.	144.25	172.	193.2
71900	MERCURY, TOTAL (UG/L AS HG)	07/24/84-10/03/94	11 ##	0.1	0.232	1.3	0.1	0.129	0.359	0.1	0.1	0.15	1.1

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Annual Analysis for 1988 - Station EVER0371

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	07/24/84-10/03/94	22	0.85	1.064	2.4	0.3	0.353	0.594	0.43	0.575	1.425	1.97
00080	COLOR (PLATINUM-COBALT UNITS)	07/24/84-10/03/94	22	24.	25.5	37.	19.	22.167	4.708	21.	21.75	29.25	32.
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	07/24/84-03/02/95	21	388.	365.476	486.	220.	8061.362	89.785	239.2	278.5	452.5	472.4
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	07/24/84-03/02/95	19	3.3	3.274	6.	1.1	1.35	1.162	1.6	2.2	4.	4.7
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	07/24/84-01/10/94	19	42.	38.474	72.	14.	177.263	13.314	19.	26.	43.	56.
00400	PH (STANDARD UNITS)	07/24/84-03/02/95	19	7.	7.121	7.8	6.7	0.093	0.305	6.8	6.9	7.3	7.7
00400	CONVERTED PH (STANDARD UNITS)	07/24/84-03/02/95	19	7.	7.036	7.8	6.7	0.1	0.317	6.8	6.9	7.3	7.7
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	07/24/84-03/02/95	19	0.1	0.092	0.2	0.016	0.003	0.052	0.02	0.05	0.126	0.158
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	07/24/84-10/03/94	22 ##	0.5	0.636	1.	0.5	0.052	0.228	0.5	0.5	1.	1.
00600	NITROGEN, TOTAL (MG/L AS N)	07/24/84-01/10/94	22	0.9	0.94	1.57	0.63	0.046	0.214	0.677	0.81	1.015	1.252
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	07/24/84-01/10/94	22	0.85	0.851	1.49	0.57	0.045	0.212	0.589	0.718	0.942	1.155
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	07/24/84-10/03/94	22	0.05	0.056	0.26	0.005	0.003	0.054	0.005	0.025	0.07	0.108
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	07/24/84-10/03/94	22 ##	0.002	0.004	0.02	0.002	0.	0.004	0.002	0.002	0.002	0.01
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	07/24/84-01/10/94	22	0.026	0.026	0.085	0.002	0.	0.018	0.006	0.013	0.036	0.04
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	07/24/84-10/03/94	22	0.87	0.908	1.55	0.61	0.048	0.219	0.636	0.775	1.	1.228
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	07/24/84-10/03/94	22	0.03	0.032	0.09	0.002	0.	0.019	0.01	0.02	0.04	0.057
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	07/24/84-01/10/94	22	0.085	0.088	0.27	0.005	0.003	0.057	0.023	0.048	0.113	0.151
00665	PHOSPHORUS, TOTAL (MG/L AS P)	07/24/84-03/02/95	22	0.009	0.013	0.035	0.003	0.	0.009	0.004	0.007	0.016	0.029
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	07/24/84-10/03/94	22 ##	0.002	0.003	0.014	0.002	0.	0.003	0.002	0.002	0.003	0.005

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Annual Analysis for 1988 - Station EVER0371

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00915	CALCIUM, DISSOLVED (MG/L AS CA)	07/24/84-10/03/94	22	65.2	61.236	85.4	36.	273.644	16.542	40.46	45.125	76.4	82.57
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	07/24/84-10/03/94	22	3.15	3.641	15.5	1.9	7.824	2.797	2.13	2.375	3.625	5.41
00930	SODIUM, DISSOLVED (MG/L AS NA)	07/24/84-10/03/94	22	12.59	13.161	35.2	6.05	37.743	6.144	7.289	9.015	15.478	19.105
00935	POTASSIUM, DISSOLVED (MG/L AS K)	07/24/84-10/03/94	22	0.465	0.52	1.22	0.25	0.053	0.231	0.269	0.34	0.675	0.791
00940	CHLORIDE,TOTAL IN WATER MG/L	07/24/84-01/10/94	22	21.	21.682	35.	9.	45.561	6.75	11.6	17.	26.	32.5
01002	ARSENIC, TOTAL (UG/L AS AS)	07/24/84-10/03/94	14 ##	1.	1.171	2.	0.4	0.342	0.585	0.45	0.5	1.625	2.
01027	CADMIUM, TOTAL (UG/L AS CD)	07/24/84-10/03/94	14 ##	0.1	0.314	3.	0.05	0.602	0.776	0.05	0.05	0.125	1.65
01042	COPPER, TOTAL (UG/L AS CU)	07/24/84-10/03/94	14 ##	0.25	0.457	2.	0.1	0.261	0.511	0.125	0.15	0.6	1.5
01045	IRON, TOTAL (UG/L AS FE)	07/24/84-01/10/94	22	0.2	0.318	2.	0.09	0.157	0.396	0.1	0.175	0.325	0.54
01051	LEAD, TOTAL (UG/L AS PB)	07/24/84-10/03/94	14 ##	0.25	0.264	0.6	0.1	0.025	0.157	0.1	0.15	0.313	0.55
01092	ZINC, TOTAL (UG/L AS ZN)	07/24/84-10/03/94	14 ##	10.	18.929	80.	10.	515.418	22.703	10.	10.	10.5	72.
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	07/24/84-06/07/93	22	174.	166.682	224.	92.	1959.846	44.27	105.3	120.	205.25	218.4
71900	MERCURY, TOTAL (UG/L AS HG)	07/24/84-10/03/94	13 ##	0.1	0.108	0.2	0.1	0.001	0.028	0.1	0.1	0.1	0.16

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Annual Analysis for 1989 - Station EVER0371

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	07/24/84-10/03/94	16	1.5	1.919	4.8	0.2	2.131	1.46	0.34	0.65	2.95	4.38
00080	COLOR (PLATINUM-COBALT UNITS)	07/24/84-10/03/94	16	29.5	35.188	74.	22.	197.763	14.063	22.	26.	42.75	58.6
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	07/24/84-03/02/95	16	446.	430.625	515.	333.	3656.517	60.469	347.	365.25	476.75	514.3
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	07/24/84-03/02/95	16	2.9	3.581	9.3	1.2	4.216	2.053	1.48	1.925	4.95	6.57
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	07/24/84-01/10/94	17	35.	40.824	119.	0.	751.404	27.412	10.4	20.5	59.	75.
00400	PH (STANDARD UNITS)	07/24/84-03/02/95	16	7.1	7.063	7.4	6.7	0.048	0.219	6.7	6.85	7.2	7.33
00400	CONVERTED PH (STANDARD UNITS)	07/24/84-03/02/95	16	7.1	7.009	7.4	6.7	0.051	0.226	6.7	6.85	7.2	7.33
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	07/24/84-03/02/95	16	0.079	0.098	0.2	0.04	0.003	0.053	0.047	0.063	0.144	0.2
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	07/24/84-10/03/94	16 ##	0.75	1.25	4.	0.5	1.4	1.183	0.5	0.5	1.75	4.
00600	NITROGEN, TOTAL (MG/L AS N)	07/24/84-01/10/94	16	1.015	1.104	2.22	0.62	0.197	0.444	0.669	0.773	1.273	2.038
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	07/24/84-01/10/94	16	0.865	0.932	1.91	0.25	0.16	0.4	0.516	0.712	0.995	1.721
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	07/24/84-10/03/94	16	0.025	0.108	0.52	0.005	0.021	0.145	0.005	0.006	0.203	0.359
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	07/24/84-10/03/94	16 ##	0.002	0.004	0.009	0.002	0.	0.003	0.002	0.002	0.006	0.009
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	07/24/84-01/10/94	16	0.032	0.045	0.129	0.012	0.001	0.031	0.018	0.022	0.062	0.1
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	07/24/84-10/03/94	16	0.99	1.055	2.09	0.56	0.186	0.431	0.623	0.732	1.225	1.978
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	07/24/84-10/03/94	16	0.04	0.05	0.13	0.02	0.001	0.029	0.02	0.03	0.068	0.102
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	07/24/84-01/10/94	16	0.1	0.159	0.57	0.04	0.021	0.146	0.04	0.053	0.253	0.395
00665	PHOSPHORUS, TOTAL (MG/L AS P)	07/24/84-03/02/95	16	0.027	0.034	0.092	0.008	0.001	0.028	0.009	0.011	0.045	0.09
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	07/24/84-10/03/94	16	0.004	0.007	0.027	0.001	0.	0.007	0.002	0.002	0.01	0.02
00915	CALCIUM, DISSOLVED (MG/L AS CA)	07/24/84-10/03/94	16	72.6	69.825	89.5	52.	154.515	12.43	53.12	57.775	80.3	85.65
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	07/24/84-10/03/94	16	4.	3.731	4.6	2.8	0.416	0.645	2.87	3.05	4.275	4.46
00930	SODIUM, DISSOLVED (MG/L AS NA)	07/24/84-10/03/94	16	16.095	16.633	22.37	14.02	5.775	2.403	14.342	14.69	16.97	21.439
00935	POTASSIUM, DISSOLVED (MG/L AS K)	07/24/84-10/03/94	16	1.18	1.126	1.89	0.63	0.116	0.34	0.679	0.808	1.338	1.596
00940	CHLORIDE,TOTAL IN WATER MG/L	07/24/84-01/10/94	16	27.5	27.188	37.	8.	43.229	6.575	17.8	25.25	29.	37.
01002	ARSENIC, TOTAL (UG/L AS AS)	07/24/84-10/03/94	12 ##	1.	1.208	3.	0.5	0.703	0.838	0.5	0.5	2.	2.7
01027	CADMIUM, TOTAL (UG/L AS CD)	07/24/84-10/03/94	12	0.1	0.129	0.3	0.05	0.009	0.096	0.05	0.05	0.2	0.3
01042	COPPER, TOTAL (UG/L AS CU)	07/24/84-10/03/94	12	0.85	0.729	2.	0.25	0.273	0.522	0.25	0.25	0.975	1.7
01045	IRON, TOTAL (UG/L AS FE)	07/24/84-01/10/94	16	0.25	0.263	0.5	0.1	0.019	0.136	0.1	0.125	0.375	0.5
01051	LEAD, TOTAL (UG/L AS PB)	07/24/84-10/03/94	12 ##	0.25	0.378	2.	0.04	0.264	0.514	0.103	0.25	0.25	1.475
01092	ZINC, TOTAL (UG/L AS ZN)	07/24/84-10/03/94	12 ##	10.	16.667	46.	10.	132.061	11.492	10.	10.	22.5	41.2
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	07/24/84-06/07/93	16	193.	182.313	226.	133.	1154.763	33.982	135.1	148.	211.25	226.
71900	MERCURY, TOTAL (UG/L AS HG)	07/24/84-10/03/94	11 ##	0.1	0.1	0.1	0.1	0.	0.	0.1	0.1	0.1	0.1

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Annual Analysis for 1990 - Station EVER0371

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	07/24/84-10/03/94	15	1.2	1.22	2.7	0.6	0.305	0.552	0.66	0.8	1.4	2.22
00080	COLOR (PLATINUM-COBALT UNITS)	07/24/84-10/03/94	15	31.	35.533	51.	25.	80.695	8.983	25.6	28.	41.	49.8
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	07/24/84-03/02/95	15	448.	426.867	520.	268.	7422.41	86.153	302.8	333.	505.	517.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	07/24/84-03/02/95	15	3.4	3.48	6.1	1.4	2.103	1.45	1.58	2.5	4.6	5.68
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	07/24/84-01/10/94	15	39.	41.133	78.	18.	266.838	16.335	20.4	32.	52.	67.8
00400	PH (STANDARD UNITS)	07/24/84-03/02/95	15	6.9	6.86	7.2	6.4	0.065	0.256	6.52	6.6	7.1	7.2
00400	CONVERTED PH (STANDARD UNITS)	07/24/84-03/02/95	15	6.9	6.789	7.2	6.4	0.071	0.266	6.52	6.6	7.1	7.2
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	07/24/84-03/02/95	15	0.126	0.162	0.398	0.063	0.01	0.098	0.063	0.079	0.251	0.31
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	07/24/84-10/03/94	15 ##	0.5	1.6	6.	0.5	2.4	1.549	0.5	0.5	2.	4.2
00600	NITROGEN, TOTAL (MG/L AS N)	07/24/84-01/10/94	15	0.85	0.875	1.1	0.54	0.023	0.152	0.63	0.77	1.	1.094
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	07/24/84-01/10/94	15	0.78	0.801	1.06	0.25	0.037	0.191	0.502	0.74	0.96	1.012
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	07/24/84-10/03/94	15 ##	0.005	0.025	0.09	0.005	0.001	0.026	0.005	0.005	0.04	0.072
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	07/24/84-10/03/94	15	0.004	0.004	0.009	0.002	0.	0.003	0.002	0.002	0.007	0.008
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	07/24/84-01/10/94	14	0.029	0.032	0.085	0.002	0.001	0.024	0.005	0.013	0.045	0.076
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	07/24/84-10/03/94	15	0.81	0.825	1.07	0.25	0.038	0.195	0.508	0.76	0.97	1.04
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	07/24/84-10/03/94	15	0.03	0.034	0.09	0.004	0.001	0.024	0.006	0.01	0.04	0.078
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	07/24/84-01/10/94	15	0.06	0.062	0.14	0.01	0.002	0.041	0.016	0.02	0.1	0.128
00665	PHOSPHORUS, TOTAL (MG/L AS P)	07/24/84-03/02/95	15	0.021	0.018	0.046	0.005	0.	0.011	0.007	0.01	0.024	0.035
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	07/24/84-10/03/94	15 ##	0.002	0.003	0.012	0.002	0.	0.003	0.002	0.002	0.002	0.008
00915	CALCIUM, DISSOLVED (MG/L AS CA)	07/24/84-10/03/94	15	73.5	69.027	89.6	45.6	199.144	14.112	50.04	54.5	79.8	87.14
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	07/24/84-10/03/94	15	3.3	3.167	4.	2.2	0.492	0.702	2.2	2.4	3.8	4.
00930	SODIUM, DISSOLVED (MG/L AS NA)	07/24/84-10/03/94	15	18.32	16.741	22.96	8.38	20.24	4.499	9.502	12.38	20.14	22.252
00935	POTASSIUM, DISSOLVED (MG/L AS K)	07/24/84-10/03/94	15	0.93	0.93	1.34	0.57	0.042	0.206	0.636	0.77	1.08	1.262
00940	CHLORIDE,TOTAL IN WATER MG/L	07/24/84-01/10/94	15	30.	28.133	38.	13.	63.981	7.999	16.	20.	36.	37.4
01002	ARSENIC, TOTAL (UG/L AS AS)	07/24/84-10/03/94	12 ##	0.5	1.458	6.	0.5	2.566	1.602	0.5	0.5	2.	4.8
01027	CADMIUM, TOTAL (UG/L AS CD)	07/24/84-10/03/94	12 ##	0.05	0.158	1.	0.05	0.074	0.271	0.05	0.05	0.175	0.76
01042	COPPER, TOTAL (UG/L AS CU)	07/24/84-10/03/94	12	0.8	1.096	3.	0.25	0.856	0.925	0.25	0.263	2.	2.7
01045	IRON, TOTAL (UG/L AS FE)	07/24/84-01/10/94	15	0.2	0.24	0.6	0.1	0.015	0.124	0.1	0.2	0.3	0.48
01051	LEAD, TOTAL (UG/L AS PB)	07/24/84-10/03/94	12 ##	0.25	0.546	2.	0.25	0.291	0.54	0.25	0.25	0.875	1.7
01092	ZINC, TOTAL (UG/L AS ZN)	07/24/84-10/03/94	12 ##	10.	12.	22.	10.	21.818	4.671	10.	10.	10.	22.
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	07/24/84-06/07/93	15	190.	175.6	214.	112.	1102.114	33.198	125.2	139.	204.	211.
71900	MERCURY, TOTAL (UG/L AS HG)	07/24/84-10/03/94	12 ##	0.1	0.125	0.4	0.1	0.008	0.087	0.1	0.1	0.1	0.31

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1991 - Station EVER0371

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	07/24/84-10/03/94	12	1.15	1.408	3.	0.6	0.517	0.719	0.63	0.825	1.975	2.7
00080	COLOR (PLATINUM-COBALT UNITS)	07/24/84-10/03/94	12	30.5	34.417	53.	23.	117.174	10.825	23.3	25.25	44.25	52.4
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	07/24/84-03/02/95	12	386.	405.25	570.	249.	12154.75	110.249	254.7	305.5	515.25	563.4
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	07/24/84-03/02/95	12	3.45	3.408	5.	1.7	1.057	1.028	1.88	2.425	4.375	4.91
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	07/24/84-01/10/94	12	41.5	40.333	57.	21.	117.697	10.849	22.8	30.75	49.	56.1
00400	PH (STANDARD UNITS)	07/24/84-03/02/95	12	6.82	6.796	7.3	6.1	0.105	0.324	6.22	6.55	6.978	7.27
00400	CONVERTED PH (STANDARD UNITS)	07/24/84-03/02/95	12	6.82	6.673	7.3	6.1	0.121	0.348	6.22	6.55	6.978	7.27
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	07/24/84-03/02/95	12	0.152	0.212	0.794	0.05	0.041	0.202	0.054	0.106	0.287	0.651
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	07/24/84-10/03/94	12	1.	2.208	8.	0.5	7.884	2.808	0.5	0.5	2.75	8.
00600	NITROGEN, TOTAL (MG/L AS N)	07/24/84-01/10/94	12	1.095	1.02	1.52	0.6	0.102	0.32	0.606	0.683	1.263	1.484
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	07/24/84-01/10/94	12	0.905	0.863	1.37	0.25	0.105	0.324	0.346	0.613	1.098	1.319
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	07/24/84-10/03/94	12	0.02	0.02	0.05	0.005	0.	0.015	0.005	0.005	0.03	0.047
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	07/24/84-10/03/94	12 ##	0.002	0.003	0.007	0.002	0.	0.002	0.002	0.002	0.005	0.007
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	07/24/84-01/10/94	12	0.027	0.112	0.567	0.009	0.035	0.188	0.01	0.012	0.101	0.531
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	07/24/84-10/03/94	12	0.95	0.883	1.38	0.25	0.108	0.329	0.349	0.633	1.123	1.335
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	07/24/84-10/03/94	12	0.03	0.117	0.57	0.01	0.035	0.188	0.013	0.02	0.105	0.534
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	07/24/84-01/10/94	12	0.06	0.138	0.58	0.03	0.036	0.191	0.03	0.033	0.125	0.556
00665	PHOSPHORUS, TOTAL (MG/L AS P)	07/24/84-03/02/95	12	0.014	0.016	0.037	0.006	0.	0.01	0.006	0.009	0.025	0.034
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	07/24/84-10/03/94	12 ##	0.002	0.003	0.008	0.002	0.	0.002	0.002	0.002	0.005	0.007

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Annual Analysis for 1991 - Station EVER0371

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00915	CALCIUM, DISSOLVED (MG/L AS CA)	07/24/84-10/03/94	12	67.2	63.858	88.2	38.4	361.264	19.007	38.64	42.475	83.35	87.18
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	07/24/84-10/03/94	12	3.2	3.542	6.5	2.2	1.819	1.349	2.2	2.35	4.55	6.05
00930	SODIUM, DISSOLVED (MG/L AS NA)	07/24/84-10/03/94	12	16.04	16.308	27.97	7.47	54.414	7.377	7.518	9.837	23.415	27.01
00935	POTASSIUM, DISSOLVED (MG/L AS K)	07/24/84-10/03/94	12	1.065	1.052	2.21	0.53	0.208	0.456	0.551	0.69	1.203	1.961
00940	CHLORIDE,TOTAL IN WATER MG/L	07/24/84-01/10/94	12	25.5	26.917	45.	13.	127.538	11.293	13.6	17.25	37.5	43.8
01002	ARSENIC, TOTAL (UG/L AS AS)	07/24/84-10/03/94	11	1.	1.227	3.	0.5	0.618	0.786	0.5	0.5	2.	2.8
01027	CADMIUM, TOTAL (UG/L AS CD)	07/24/84-10/03/94	11 ##	0.05	0.091	0.4	0.05	0.011	0.104	0.05	0.05	0.1	0.34
01042	COPPER, TOTAL (UG/L AS CU)	07/24/84-10/03/94	11	0.6	1.05	3.	0.25	0.814	0.902	0.25	0.25	2.	2.8
01045	IRON, TOTAL (UG/L AS FE)	07/24/84-01/10/94	12	0.25	0.242	0.3	0.1	0.004	0.067	0.13	0.2	0.3	0.3
01051	LEAD, TOTAL (UG/L AS PB)	07/24/84-10/03/94	11 ##	0.25	0.345	0.8	0.05	0.049	0.221	0.09	0.25	0.6	0.76
01092	ZINC, TOTAL (UG/L AS ZN)	07/24/84-10/03/94	11 ##	10.	21.727	94.	10.	623.618	24.972	10.	10.	25.	80.8
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	07/24/84-06/07/93	12	166.	164.25	225.	99.	2016.932	44.91	101.1	117.75	204.	222.
71900	MERCURY, TOTAL (UG/L AS HG)	07/24/84-10/03/94	11 ##	0.1	0.1	0.1	0.1	0.	0.	0.1	0.1	0.1	0.1

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Annual Analysis for 1992 - Station EVER0371

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	07/24/84-10/03/94	17	1.5	1.735	4.1	0.4	1.061	1.03	0.72	1.1	1.95	3.62
00080	COLOR (PLATINUM-COBALT UNITS)	07/24/84-10/03/94	17	31.	37.529	83.	23.	250.14	15.816	24.6	26.5	47.5	61.4
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	07/24/84-03/02/95	16	359.	358.188	492.	251.	7106.563	84.3	258.	272.	444.75	479.4
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	07/24/84-03/02/95	16	2.45	2.594	4.3	0.8	0.729	0.854	1.5	2.1	3.2	4.09
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	07/24/84-01/10/94	16	29.	31.438	52.	10.	111.196	10.545	19.1	25.	37.	51.3
00400	PH (STANDARD UNITS)	07/24/84-03/02/95	15	6.5	6.595	7.37	5.9	0.286	0.535	5.9	6.1	7.18	7.298
00400	CONVERTED PH (STANDARD UNITS)	07/24/84-03/02/95	15	6.5	6.337	7.37	5.9	0.357	0.598	5.9	6.1	7.18	7.298
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	07/24/84-03/02/95	15	0.316	0.46	1.259	0.043	0.199	0.446	0.051	0.066	0.794	1.259
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	07/24/84-10/03/94	17 ##	0.5	1.559	7.	0.5	3.528	1.878	0.5	0.5	2.	5.4
00600	NITROGEN, TOTAL (MG/L AS N)	07/24/84-01/10/94	17	1.2	1.214	1.9	0.85	0.08	0.282	0.882	0.98	1.37	1.732
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	07/24/84-01/10/94	17	1.03	1.085	1.66	0.73	0.06	0.245	0.754	0.885	1.24	1.444
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	07/24/84-10/03/94	17	0.04	0.058	0.19	0.005	0.002	0.049	0.009	0.03	0.065	0.15
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	07/24/84-10/03/94	17 ##	0.002	0.002	0.005	0.002	0.	0.001	0.002	0.002	0.002	0.004
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	07/24/84-01/10/94	17	0.012	0.067	0.726	0.002	0.03	0.173	0.002	0.004	0.046	0.245
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	07/24/84-10/03/94	17	1.17	1.143	1.67	0.78	0.055	0.234	0.804	0.97	1.285	1.478
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	07/24/84-10/03/94	17	0.02	0.072	0.73	0.002	0.03	0.173	0.004	0.008	0.05	0.25
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	07/24/84-01/10/94	17	0.08	0.129	0.87	0.01	0.04	0.201	0.026	0.035	0.135	0.374
00665	PHOSPHORUS, TOTAL (MG/L AS P)	07/24/84-03/02/95	17	0.013	0.024	0.156	0.002	0.001	0.036	0.006	0.009	0.026	0.07
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	07/24/84-10/03/94	17	0.005	0.006	0.027	0.002	0.	0.006	0.002	0.002	0.008	0.016
00915	CALCIUM, DISSOLVED (MG/L AS CA)	07/24/84-10/03/94	17	55.7	57.676	84.2	41.3	197.533	14.055	41.7	45.45	72.7	79.32
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	07/24/84-10/03/94	17	2.5	2.729	3.9	1.7	0.481	0.694	1.78	2.3	3.4	3.74
00930	SODIUM, DISSOLVED (MG/L AS NA)	07/24/84-10/03/94	17	12.3	12.041	18.1	7.1	11.913	3.452	7.18	9.25	15.6	17.06
00935	POTASSIUM, DISSOLVED (MG/L AS K)	07/24/84-10/03/94	17	0.72	0.68	1.04	0.1	0.044	0.209	0.324	0.59	0.81	0.896
00940	CHLORIDE,TOTAL IN WATER MG/L	07/24/84-01/10/94	17	16.	18.647	28.	12.	27.493	5.243	12.8	14.5	23.5	28.
01002	ARSENIC, TOTAL (UG/L AS AS)	07/24/84-10/03/94	12	2.	1.667	2.	1.	0.242	0.492	1.	1.	2.	2.
01027	CADMIUM, TOTAL (UG/L AS CD)	07/24/84-10/03/94	12	0.1	0.146	0.4	0.05	0.017	0.13	0.05	0.05	0.2	0.4
01042	COPPER, TOTAL (UG/L AS CU)	07/24/84-10/03/94	12	0.75	1.558	5.	0.25	2.553	1.598	0.25	0.525	2.75	4.7
01045	IRON, TOTAL (UG/L AS FE)	07/24/84-01/10/94	17	0.3	0.371	0.7	0.2	0.03	0.172	0.2	0.2	0.5	0.7
01051	LEAD, TOTAL (UG/L AS PB)	07/24/84-10/03/94	12	1.	1.092	2.	0.25	0.375	0.612	0.25	0.75	1.75	2.
01092	ZINC, TOTAL (UG/L AS ZN)	07/24/84-10/03/94	12 ##	10.	15.	42.	10.	137.091	11.709	10.	10.	10.	40.8
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	07/24/84-06/07/93	17	137.	146.235	193.	110.	890.316	29.838	110.8	120.	179.5	190.6
71900	MERCURY, TOTAL (UG/L AS HG)	07/24/84-10/03/94	12 ##	0.1	0.267	2.1	0.1	0.333	0.577	0.1	0.1	0.1	1.5

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Annual Analysis for 1993 - Station EVER0371

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	07/24/84-10/03/94	12	0.8	1.408	5.4	0.6	1.904	1.38	0.6	0.7	1.775	4.5
00080	COLOR (PLATINUM-COBALT UNITS)	07/24/84-10/03/94	12	22.	23.5	35.	19.	20.818	4.563	19.3	20.	24.75	33.2
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	07/24/84-03/02/95	11	359.	342.636	409.	183.	4341.055	65.887	207.8	309.	397.	409.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	07/24/84-03/02/95	11	3.	3.155	4.8	1.6	1.055	1.027	1.7	2.3	4.1	4.76
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	07/24/84-01/10/94	11	37.	37.818	57.	21.	114.764	10.713	22.	29.	45.	55.8
00400	PH (STANDARD UNITS)	07/24/84-03/02/95	11	7.2	7.163	7.39	6.68	0.047	0.217	6.714	7.13	7.34	7.384
00400	CONVERTED PH (STANDARD UNITS)	07/24/84-03/02/95	11	7.2	7.104	7.39	6.68	0.051	0.226	6.714	7.13	7.34	7.384
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	07/24/84-03/02/95	11	0.063	0.079	0.209	0.041	0.003	0.051	0.041	0.046	0.074	0.195
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	07/24/84-10/03/94	12 ##	1.5	1.292	3.	0.5	0.566	0.753	0.5	0.5	1.5	2.7
00600	NITROGEN, TOTAL (MG/L AS N)	07/24/84-01/10/94	12	0.99	1.054	2.07	0.51	0.186	0.431	0.534	0.742	1.335	1.887
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	07/24/84-01/10/94	12	0.86	0.959	1.98	0.25	0.207	0.455	0.337	0.695	1.263	1.818
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	07/24/84-10/03/94	12	0.045	0.055	0.14	0.005	0.001	0.037	0.013	0.03	0.075	0.128
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	07/24/84-10/03/94	12 ##	0.002	0.002	0.002	0.002	0.	0.	0.002	0.002	0.002	0.002
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	07/24/84-01/10/94	12	0.011	0.02	0.064	0.002	0.	0.018	0.003	0.006	0.03	0.056
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	07/24/84-10/03/94	12	0.955	1.011	2.06	0.25	0.218	0.467	0.352	0.725	1.32	1.877
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	07/24/84-10/03/94	12	0.015	0.024	0.07	0.002	0.	0.019	0.004	0.01	0.038	0.061
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	07/24/84-01/10/94	12	0.065	0.078	0.16	0.02	0.002	0.043	0.026	0.05	0.1	0.157
00665	PHOSPHORUS, TOTAL (MG/L AS P)	07/24/84-03/02/95	12	0.012	0.012	0.016	0.008	0.	0.002	0.008	0.011	0.014	0.016
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	07/24/84-10/03/94	12	0.005	0.006	0.009	0.004	0.	0.002	0.004	0.004	0.007	0.009
00915	CALCIUM, DISSOLVED (MG/L AS CA)	07/24/84-10/03/94	12	60.9	57.1	69.6	41.6	105.558	10.274	41.63	47.625	66.725	69.
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	07/24/84-10/03/94	12	3.05	2.933	4.2	1.1	0.626	0.791	1.4	2.575	3.475	3.99
00930	SODIUM, DISSOLVED (MG/L AS NA)	07/24/84-10/03/94	12	12.25	12.408	22.	7.	15.599	3.95	7.39	9.	13.925	20.02
00935	POTASSIUM, DISSOLVED (MG/L AS K)	07/24/84-10/03/94	12	0.54	0.58	1.06	0.29	0.056	0.236	0.293	0.388	0.785	1.
00940	CHLORIDE,TOTAL IN WATER MG/L	07/24/84-01/10/94	12	18.5	18.25	30.	10.	32.023	5.659	10.3	14.	20.75	28.5
01002	ARSENIC, TOTAL (UG/L AS AS)	07/24/84-10/03/94	12 ##	1.	1.083	3.	0.5	0.402	0.634	0.5	1.	1.	2.4
01027	CADMIUM, TOTAL (UG/L AS CD)	07/24/84-10/03/94	12 ##	0.05	0.129	1.	0.05	0.075	0.274	0.05	0.05	0.05	0.715
01042	COPPER, TOTAL (UG/L AS CU)	07/24/84-10/03/94	12 ##	0.25	0.696	2.	0.25	0.453	0.673	0.25	0.25	1.	2.
01045	IRON, TOTAL (UG/L AS FE)	07/24/84-01/10/94	12	0.2	0.25	0.5	0.2	0.01	0.1	0.2	0.2	0.275	0.47
01051	LEAD, TOTAL (UG/L AS PB)	07/24/84-10/03/94	12 ##	0.25	0.408	1.	0.25	0.064	0.254	0.25	0.25	0.6	0.91
01092	ZINC, TOTAL (UG/L AS ZN)	07/24/84-10/03/94	12 ##	10.	11.167	24.	10.	16.333	4.041	10.	10.	10.	19.8
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	07/24/84-06/07/93	6	160.	160.833	224.	113.	2113.767	45.976	**	**	**	**
71900	MERCURY, TOTAL (UG/L AS HG)	07/24/84-10/03/94	12 ##	0.1	0.242	1.	0.1	0.086	0.294	0.1	0.1	0.2	0.91

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1994 - Station EVER0371

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	07/24/84-10/03/94	10	0.65	0.8	2.	0.4	0.218	0.467	0.41	0.5	1.	1.9
00080	COLOR (PLATINUM-COBALT UNITS)	07/24/84-10/03/94	10	19.5	21.3	38.	17.	42.456	6.516	17.	17.	22.25	36.8
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	07/24/84-03/02/95	18	280.	324.5	529.	241.	7934.5	89.076	255.4	259.75	412.75	477.7
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	07/24/84-03/02/95	18	3.6	3.894	6.6	1.9	2.312	1.521	2.26	2.4	5.275	6.15
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	07/24/84-01/10/94	1	30.	30.	30.	30.	0.	0.	**	**	**	**
00400	PH (STANDARD UNITS)	07/24/84-03/02/95	17	7.23	7.178	7.53	6.65	0.045	0.213	6.826	7.095	7.285	7.442
00400	CONVERTED PH (STANDARD UNITS)	07/24/84-03/02/95	17	7.23	7.122	7.53	6.65	0.049	0.221	6.826	7.095	7.285	7.442
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	07/24/84-03/02/95	17	0.059	0.075	0.224	0.03	0.002	0.046	0.036	0.052	0.08	0.153
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	07/24/84-10/03/94	10 ##	1.5	1.5	1.5	1.5	0.	0.	1.5	1.5	1.5	1.5
00600	NITROGEN, TOTAL (MG/L AS N)	07/24/84-01/10/94	1	0.77	0.77	0.77	0.77	0.	0.	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	07/24/84-01/10/94	1	0.63	0.63	0.63	0.63	0.	0.	**	**	**	**
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	07/24/84-10/03/94	10	0.045	0.05	0.12	0.01	0.001	0.038	0.011	0.02	0.073	0.119
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	07/24/84-10/03/94	10 ##	0.002	0.002	0.004	0.002	0.	0.001	0.002	0.002	0.002	0.004
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	07/24/84-01/10/94	1	0.033	0.033	0.033	0.033	0.	0.	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	07/24/84-10/03/94	10	0.99	1.013	1.52	0.67	0.074	0.273	0.677	0.763	1.193	1.5
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	07/24/84-10/03/94	10	0.025	0.028	0.07	0.002	0.	0.019	0.003	0.017	0.04	0.067
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	07/24/84-01/10/94	1	0.14	0.14	0.14	0.14	0.	0.	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	07/24/84-03/02/95	20	0.007	0.008	0.019	0.004	0.	0.004	0.004	0.006	0.011	0.012
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	07/24/84-10/03/94	10	0.005	0.006	0.018	0.002	0.	0.005	0.002	0.002	0.009	0.018

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1994 - Station EVER0371

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00915	CALCIUM, DISSOLVED (MG/L AS CA)	07/24/84-10/03/94	10	50.8	55.38	73.9	39.4	218.244	14.773	39.45	42.15	71.425	73.87
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	07/24/84-10/03/94	10	3.3	4.09	9.3	2.2	4.27	2.066	2.27	3.125	4.325	8.96
00930	SODIUM, DISSOLVED (MG/L AS NA)	07/24/84-10/03/94	10	13.5	16.22	38.3	7.2	75.588	8.694	7.64	12.05	17.775	36.75
00935	POTASSIUM, DISSOLVED (MG/L AS K)	07/24/84-10/03/94	10	0.65	0.818	2.24	0.38	0.301	0.549	0.381	0.488	0.99	2.127
00940	CHLORIDE,TOTAL IN WATER MG/L	07/24/84-01/10/94	1	17.	17.	17.	17.	0.	0.	**	**	**	**
01002	ARSENIC, TOTAL (UG/L AS AS)	07/24/84-10/03/94	10 ##	1.	1.5	3.	1.	0.5	0.707	1.	1.	2.	2.9
01027	CADMIUM, TOTAL (UG/L AS CD)	07/24/84-10/03/94	10 ##	0.05	0.075	0.3	0.05	0.006	0.079	0.05	0.05	0.05	0.275
01042	COPPER, TOTAL (UG/L AS CU)	07/24/84-10/03/94	10 ##	0.25	0.5	2.	0.25	0.333	0.577	0.25	0.25	0.438	1.9
01045	IRON, TOTAL (UG/L AS FE)	07/24/84-01/10/94	1	0.2	0.2	0.2	0.2	0.	0.	**	**	**	**
01051	LEAD, TOTAL (UG/L AS PB)	07/24/84-10/03/94	10 ##	0.25	0.285	0.6	0.25	0.012	0.111	0.25	0.25	0.25	0.565
01092	ZINC, TOTAL (UG/L AS ZN)	07/24/84-10/03/94	10 ##	10.	14.9	59.	10.	240.1	15.495	10.	10.	10.	54.1
71900	MERCURY, TOTAL (UG/L AS HG)	07/24/84-10/03/94	10 ##	0.1	0.13	0.4	0.1	0.009	0.095	0.1	0.1	0.1	0.37

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Annual Analysis for 1995 - Station EVER0371

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	07/24/84-03/02/95	6	293.	294.833	307.	287.	61.767	7.859	**	**	**	**
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	07/24/84-03/02/95	6	6.25	6.133	6.8	5.	0.383	0.619	**	**	**	**
00400	PH (STANDARD UNITS)	07/24/84-03/02/95	5	7.4	7.402	7.53	7.3	0.007	0.083	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	07/24/84-03/02/95	5	7.4	7.396	7.53	7.3	0.007	0.084	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	07/24/84-03/02/95	5	0.04	0.04	0.05	0.03	0.	0.007	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	07/24/84-03/02/95	7	0.004	0.005	0.01	0.002	0.	0.003	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Seasonal Analysis for Season #1: 5/10 to 10/31 - Station EVER0371

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	07/24/84-10/03/94	92	1.	1.408	12.9	0.2	2.498	1.58	0.4	0.6	1.575	2.64
00080	COLOR (PLATINUM-COBALT UNITS)	07/24/84-10/03/94	92	33.	35.522	83.	15.	174.868	13.224	21.	25.	42.75	52.7
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	07/24/84-03/02/95	94	328.5	346.106	735.	183.	7736.677	87.958	259.5	283.5	384.25	464.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	07/24/84-03/02/95	92	2.4	2.732	9.3	0.8	1.708	1.307	1.6	1.825	3.2	4.35
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	07/24/84-01/10/94	82	30.	32.085	119.	10.	225.758	15.025	18.3	22.	38.	46.7
00400	PH (STANDARD UNITS)	07/24/84-03/02/95	91	7.	6.967	7.8	6.1	0.089	0.299	6.52	6.8	7.18	7.3
00400	CONVERTED PH (STANDARD UNITS)	07/24/84-03/02/95	91	7.	6.852	7.8	6.1	0.103	0.32	6.52	6.8	7.18	7.3
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	07/24/84-03/02/95	91	0.1	0.14	0.794	0.016	0.017	0.132	0.05	0.066	0.158	0.303
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	07/24/84-10/03/94	92 ##	0.5	1.538	21.	0.5	9.139	3.023	0.5	0.5	1.5	3.
00600	NITROGEN, TOTAL (MG/L AS N)	07/24/84-01/10/94	87	1.1	1.17	3.25	0.54	0.16	0.401	0.718	0.87	1.39	1.642
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	07/24/84-01/10/94	87	1.02	1.077	2.9	0.25	0.154	0.393	0.646	0.82	1.3	1.542
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	07/24/84-10/03/94	92	0.04	0.057	0.54	0.005	0.005	0.073	0.007	0.02	0.06	0.114
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	07/24/84-10/03/94	92 ##	0.002	0.003	0.019	0.002	0.	0.003	0.002	0.002	0.004	0.005
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	07/24/84-01/10/94	86	0.022	0.026	0.162	0.002	0.001	0.026	0.002	0.009	0.032	0.052
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	07/24/84-10/03/94	92	1.065	1.132	3.25	0.25	0.168	0.41	0.7	0.843	1.355	1.6
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	07/24/84-10/03/94	92	0.03	0.03	0.17	0.002	0.001	0.027	0.007	0.01	0.04	0.06
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	07/24/84-01/10/94	87	0.07	0.089	0.54	0.01	0.006	0.075	0.03	0.05	0.1	0.152
00665	PHOSPHORUS, TOTAL (MG/L AS P)	07/24/84-03/02/95	95	0.011	0.019	0.256	0.002	0.001	0.03	0.006	0.008	0.019	0.033
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	07/24/84-10/03/94	90 ##	0.002	0.005	0.035	0.002	0.	0.006	0.002	0.002	0.005	0.012
00915	CALCIUM, DISSOLVED (MG/L AS CA)	07/24/84-10/03/94	91	53.4	55.143	92.2	36.	147.895	12.161	41.36	45.7	62.8	73.46
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	07/24/84-10/03/94	91	2.8	3.24	16.1	1.1	3.999	2.	2.2	2.4	3.3	4.38
00930	SODIUM, DISSOLVED (MG/L AS NA)	07/24/84-10/03/94	91	12.3	14.04	58.4	6.05	62.224	7.888	7.842	9.62	15.71	19.86
00935	POTASSIUM, DISSOLVED (MG/L AS K)	07/24/84-10/03/94	88	0.725	0.896	7.9	0.25	0.773	0.879	0.379	0.513	1.013	1.341
00940	CHLORIDE,TOTAL IN WATER MG/L	07/24/84-01/10/94	87	20.	23.08	89.	8.	169.726	13.028	13.	16.	25.	33.8
01002	ARSENIC, TOTAL (UG/L AS AS)	07/24/84-10/03/94	61	1.	1.495	6.	0.05	0.932	0.965	0.5	1.	2.	2.8
01027	CADMIUM, TOTAL (UG/L AS CD)	07/24/84-10/03/94	61 ##	0.1	0.164	3.	0.05	0.144	0.38	0.05	0.05	0.2	0.29
01042	COPPER, TOTAL (UG/L AS CU)	07/24/84-10/03/94	61	0.6	1.073	6.	0.1	1.374	1.172	0.2	0.25	1.5	2.
01045	IRON, TOTAL (UG/L AS FE)	07/24/84-01/10/94	81	0.3	0.301	2.	0.1	0.053	0.229	0.2	0.2	0.3	0.5
01051	LEAD, TOTAL (UG/L AS PB)	07/24/84-10/03/94	61 ##	0.25	0.458	3.	0.04	0.266	0.516	0.1	0.25	0.5	1.
01092	ZINC, TOTAL (UG/L AS ZN)	07/24/84-10/03/94	60 ##	10.	13.6	109.	5.	213.21	14.602	5.05	10.	10.	22.
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	07/24/84-06/07/93	83	142.	147.133	227.	92.	939.043	30.644	113.	122.	167.	196.
71900	MERCURY, TOTAL (UG/L AS HG)	07/24/84-10/03/94	60 ##	0.1	0.165	1.3	0.05	0.046	0.214	0.1	0.1	0.1	0.295

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Seasonal Analysis for Season #2: 11/01 to 5/09 - Station EVER0371

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	07/24/84-10/03/94	81	1.	1.458	6.4	0.3	1.402	1.184	0.5	0.7	1.85	3.28
00080	COLOR (PLATINUM-COBALT UNITS)	07/24/84-10/03/94	80	26.	26.413	61.	16.	39.942	6.32	19.	22.25	29.	32.
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	07/24/84-03/02/95	89	435.	417.629	570.	248.	5536.531	74.408	295.	366.5	472.5	514.
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	07/24/84-03/02/95	88	3.9	4.064	14.3	1.2	3.225	1.796	2.2	2.8	4.775	6.21
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	07/24/84-01/10/94	76	42.5	43.513	156.	0.	401.08	20.027	25.	30.	51.75	64.6
00400	PH (STANDARD UNITS)	07/24/84-03/02/95	86	7.1	7.06	7.9	5.9	0.124	0.352	6.7	6.9	7.283	7.4
00400	CONVERTED PH (STANDARD UNITS)	07/24/84-03/02/95	86	7.1	6.859	7.9	5.9	0.165	0.406	6.7	6.9	7.283	7.4
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	07/24/84-03/02/95	86	0.079	0.138	1.259	0.013	0.05	0.223	0.04	0.052	0.126	0.2
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	07/24/84-10/03/94	80 ##	1.	1.931	35.	0.5	17.568	4.191	0.5	0.5	1.875	4.
00600	NITROGEN, TOTAL (MG/L AS N)	07/24/84-01/10/94	77	1.05	1.153	2.74	0.51	0.215	0.464	0.662	0.86	1.295	1.912
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	07/24/84-01/10/94	77	0.92	1.002	2.65	0.25	0.185	0.431	0.602	0.75	1.15	1.664
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	07/24/84-10/03/94	81	0.05	0.077	0.78	0.005	0.013	0.113	0.005	0.02	0.085	0.166
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	07/24/84-10/03/94	81 ##	0.002	0.003	0.02	0.002	0.	0.003	0.002	0.002	0.004	0.007
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	07/24/84-01/10/94	76	0.032	0.062	0.726	0.002	0.013	0.114	0.005	0.013	0.063	0.125
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	07/24/84-10/03/94	81	1.	1.08	2.66	0.25	0.205	0.452	0.634	0.785	1.215	1.776
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	07/24/84-10/03/94	81	0.04	0.064	0.73	0.002	0.012	0.111	0.008	0.02	0.06	0.13
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	07/24/84-01/10/94	77	0.1	0.145	0.87	0.005	0.027	0.163	0.028	0.045	0.16	0.312
00665	PHOSPHORUS, TOTAL (MG/L AS P)	07/24/84-03/02/95	92	0.012	0.022	0.201	0.002	0.001	0.031	0.005	0.008	0.023	0.043
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	07/24/84-10/03/94	80 ##	0.002	0.005	0.036	0.001	0.	0.006	0.002	0.002	0.005	0.009

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Seasonal Analysis for Season #2: 11/01 to 5/09 - Station EVER0371

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00915	CALCIUM, DISSOLVED (MG/L AS CA)	07/24/84-10/03/94	81	72.5	69.875	91.6	9.1	209.176	14.463	46.32	62.8	79.3	85.12
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	07/24/84-10/03/94	81	3.5	3.742	15.5	0.6	2.863	1.692	2.6	3.	3.9	4.68
00930	SODIUM, DISSOLVED (MG/L AS NA)	07/24/84-10/03/94	81	15.3	16.571	38.5	8.3	30.979	5.566	11.06	12.92	19.53	22.554
00935	POTASSIUM, DISSOLVED (MG/L AS K)	07/24/84-10/03/94	78	0.755	0.854	3.36	0.1	0.211	0.46	0.487	0.597	1.07	1.306
00940	CHLORIDE,TOTAL IN WATER MG/L	07/24/84-01/10/94	77	24.	25.169	41.	11.	47.853	6.918	17.	20.	30.	36.2
01002	ARSENIC, TOTAL (UG/L AS AS)	07/24/84-10/03/94	60 ##	1.	1.056	3.	0.45	0.356	0.597	0.5	0.5	1.	2.
01027	CADMIUM, TOTAL (UG/L AS CD)	07/24/84-10/03/94	59 ##	0.1	0.143	1.	0.05	0.035	0.188	0.05	0.05	0.15	0.4
01042	COPPER, TOTAL (UG/L AS CU)	07/24/84-10/03/94	60	0.45	0.814	5.	0.15	0.841	0.917	0.2	0.25	1.	2.
01045	IRON, TOTAL (UG/L AS FE)	07/24/84-01/10/94	75	0.2	0.206	0.6	0.01	0.012	0.11	0.09	0.1	0.2	0.34
01051	LEAD, TOTAL (UG/L AS PB)	07/24/84-10/03/94	59 ##	0.25	0.514	2.	0.15	0.259	0.509	0.2	0.25	0.6	1.
01092	ZINC, TOTAL (UG/L AS ZN)	07/24/84-10/03/94	60 ##	10.	17.367	94.	5.	315.465	17.761	10.	10.	18.75	37.2
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	07/24/84-06/07/93	74	198.5	191.189	260.	92.	1192.758	34.536	134.5	168.75	215.	227.
71900	MERCURY, TOTAL (UG/L AS HG)	07/24/84-10/03/94	59 ##	0.1	0.145	2.1	0.05	0.07	0.265	0.1	0.1	0.1	0.1

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Station Inventory for Station: EVER0372

NPS Station ID: EVER0372
LAT/LON: 25.778615/ -80.717504
Agency: 21FLSFWM
Date Created: 11/13/93
Location: CA3A
FIPS State/County: 12025 FLORIDA/DADE
Station Type: /TYPA/AMBNT/FWTLND
STORET Station ID(s): CA3-21
RMI-Indexes:
Within Park Boundary: No
RMI-Miles:
HUC: 03090202
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090202
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999090.22
RF3 Mile Point: 97.21
Distance from RF3: 0.10
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0372

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	06/22/79-07/02/80	4	28.45	26.475	29.	20.	18.836	4.34	**	**	**	**
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	03/27/79-07/28/83	12	1.2	2.	8.4	0.4	4.909	2.216	0.46	1.	2.525	6.96
00080	COLOR (PLATINUM-COBALT UNITS)	03/27/79-07/28/83	12	37.5	36.5	57.	20.	170.636	13.063	20.	22.5	47.25	56.4
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	12/08/78-12/08/78	1	300.	300.	300.	300.	0.	0.	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	06/30/78-07/28/83	14	319.	352.929	595.	200.	16949.456	130.19	222.5	263.75	413.75	590.
00400	PH (STANDARD UNITS)	12/08/78-02/28/80	7	6.8	6.769	7.2	6.5	0.078	0.28	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	12/08/78-02/28/80	7	6.8	6.698	7.2	6.5	0.084	0.29	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/08/78-02/28/80	7	0.158	0.2	0.316	0.063	0.013	0.112	**	**	**	**
00600	NITROGEN, TOTAL (MG/L AS N)	06/30/78-07/28/83	16	1.415	1.913	7.74	0.95	2.662	1.631	0.95	1.033	2.16	3.974
00601	NITROGEN TOTAL NON-FILTERABLE (MG/L AS N)	10/24/78-07/28/83	9	0.21	0.937	6.75	0.05	4.773	2.185	0.05	0.05	0.395	6.75
00602	NITROGEN, DISSOLVED (MG/L AS N)	10/24/78-07/28/83	10	1.335	1.465	2.46	0.76	0.409	0.64	0.766	0.888	2.163	2.434
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	06/30/78-07/28/83	16	1.375	1.891	7.72	0.93	2.657	1.63	0.937	1.023	2.143	3.94
00607	NITROGEN, ORGANIC, DISSOLVED (MG/L AS N)	10/24/78-07/28/83	10	1.295	1.442	2.44	0.74	0.408	0.639	0.747	0.878	2.128	2.414
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	06/30/78-07/28/83	16	0.01	0.014	0.05	0.005	0.	0.013	0.005	0.005	0.02	0.043
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	06/30/78-07/28/83	16 ##	0.002	0.002	0.005	0.002	0.	0.001	0.002	0.002	0.002	0.003
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	06/30/78-07/28/83	16 ##	0.002	0.004	0.031	0.002	0.	0.007	0.002	0.002	0.002	0.011
00623	NITROGEN, KJELDAHL, DISSOLVED (MG/L AS N)	10/24/78-07/28/83	10	1.33	1.458	2.45	0.75	0.406	0.637	0.757	0.888	2.14	2.425
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/30/78-07/28/83	16	1.41	1.908	7.73	0.94	2.654	1.629	0.947	1.033	2.16	3.95
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/30/78-07/28/83	16 ##	0.002	0.005	0.04	0.002	0.	0.009	0.002	0.002	0.004	0.017
00640	NITROGEN, INORGANIC, TOTAL (MG/L AS N)	06/30/78-07/28/83	16	0.015	0.019	0.06	0.005	0.	0.018	0.005	0.005	0.02	0.053
00665	PHOSPHORUS, TOTAL (MG/L AS P)	06/30/78-07/28/83	16	0.005	0.006	0.022	0.001	0.	0.006	0.002	0.002	0.007	0.018
00666	PHOSPHORUS, DISSOLVED (MG/L AS P)	06/30/78-07/28/83	13 ##	0.002	0.002	0.008	0.001	0.	0.002	0.001	0.001	0.004	0.007
00667	PHOSPHORUS, SUSPENDED (MG/L AS P)	06/30/78-07/28/83	13 ##	0.005	0.006	0.017	0.005	0.	0.003	0.005	0.005	0.005	0.012
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	06/30/78-07/28/83	16 ##	0.001	0.002	0.006	0.001	0.	0.001	0.001	0.001	0.002	0.003
00673	PHOSPHORUS, DISSOLVED ORGANIC (MG/L AS P)	06/30/78-07/28/83	13 ##	0.005	0.005	0.005	0.005	0.	0.	0.005	0.005	0.005	0.005
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	08/03/78-04/30/82	12	16.7	17.508	26.4	8.6	20.712	4.551	10.13	14.85	20.9	25.05
00681	CARBON, DISSOLVED ORGANIC (MG/L AS C)	06/30/78-06/30/78	1	17.6	17.6	17.6	17.6	0.	0.	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	06/30/78-07/28/83	16	122.5	132.125	204.	87.	837.583	28.941	101.7	113.25	142.5	187.9
00915	CALCIUM, DISSOLVED (MG/L AS CA)	06/30/78-07/28/83	16	42.6	44.538	63.7	30.4	60.12	7.754	36.14	39.3	49.675	55.79
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	06/30/78-07/28/83	16	3.9	5.069	12.2	2.8	10.22	3.197	2.8	3.05	5.15	11.36
00930	SODIUM, DISSOLVED (MG/L AS NA)	06/30/78-07/28/83	13	15.48	23.88	55.11	11.9	264.355	16.259	12.228	13.645	35.18	53.326
00935	POTASSIUM, DISSOLVED (MG/L AS K)	06/30/78-07/28/83	13	0.67	1.446	4.04	0.105	1.781	1.335	0.179	0.425	2.18	3.98
00940	CHLORIDE,TOTAL IN WATER MG/L	06/30/78-07/28/83	16	24.	35.563	128.	16.	886.663	29.777	17.4	20.	33.	96.5
00945	SULFATE, TOTAL (MG/L AS SO4)	06/30/78-07/28/83	14	11.5	13.679	52.	2.5	146.446	12.102	2.75	8.	16.25	36.
00995	ARSENIC, INORGANIC DISS (UG/L AS AS)	06/30/78-07/28/83	16	10.5	9.5	17.	3.	12.533	3.54	4.4	7.	12.	13.5
01025	CADMIUM, DISSOLVED (UG/L AS CD)	08/03/78-02/28/80	3 ##	0.5	0.5	0.5	0.5	0.	0.	**	**	**	**
01030	CHROMIUM, DISSOLVED (UG/L AS CR)	08/03/78-10/24/78	2 ##	0.5	0.5	0.5	0.5	0.	0.	**	**	**	**
01040	COPPER, DISSOLVED (UG/L AS CU)	08/03/78-10/24/78	2 ##	0.75	0.75	1.	0.5	0.125	0.354	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0372

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
01045	IRON, TOTAL (UG/L AS FE)	02/28/80-09/08/80	2	0.3	0.3	0.4	0.2	0.02	0.141	**	**	**	**
01046	IRON, DISSOLVED (UG/L AS FE)	02/28/80-02/28/80	1	0.4	0.4	0.4	0.4	0.	0.	**	**	**	**
01049	LEAD, DISSOLVED (UG/L AS PB)	08/03/78-10/24/78	2 ##	0.5	0.5	0.5	0.5	0.	0.	**	**	**	**
01056	MANGANESE, DISSOLVED (UG/L AS MN)	08/03/78-10/24/78	2 ##	2.25	2.25	4.	0.5	6.125	2.475	**	**	**	**
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	08/03/78-02/28/80	3 ##	0.1	0.167	0.3	0.1	0.013	0.115	**	**	**	**
01090	ZINC, DISSOLVED (UG/L AS ZN)	08/03/78-02/28/80	3 ##	14.5	16.333	24.	10.5	48.083	6.934	**	**	**	**
39036	ALKALINITY,FILTERED SAMPLE AS CACO3 MG/L	06/30/78-07/28/83	16	112.	120.125	178.	83.	803.717	28.35	92.8	101.	125.	174.5

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0372

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	----------5/10-10/31---------- Obs	Exceed	Prop.	----------11/01-5/09---------- Obs	Exceed	Prop.	--------------n/a-------------- Obs	Exceed	Prop.	--------------n/a-------------- Obs	Exceed	Prop.
00076	TURBIDITY, HACH TURBIDIMETER	Other-Hi Lim.	50.	12	0	0.00	7	0	0.00	5	0	0.00						
00400	PH	Other-Hi Lim.	9.	7	0	0.00	4	0	0.00	3	0	0.00						
		Other-Lo Lim.	6.5	7	3	0.43	4	3	0.75	3	0	0.00						
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	16	0	0.00	10	0	0.00	6	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	16	0	0.00	10	0	0.00	6	0	0.00						
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	16	0	0.00	10	0	0.00	6	0	0.00						
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	16	0	0.00	10	0	0.00	6	0	0.00						
		Drinking Water	250.	16	0	0.00	10	0	0.00	6	0	0.00						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	14	0	0.00	8	0	0.00	6	0	0.00						
00995	ARSENIC, INORGANIC DISS	Fresh Acute	360.	16	0	0.00	10	0	0.00	6	0	0.00						
		Drinking Water	50.	16	0	0.00	10	0	0.00	6	0	0.00						
01025	CADMIUM, DISSOLVED	Fresh Acute	3.9	3	0	0.00	2	0	0.00	1	0	0.00						
		Drinking Water	5.	3	0	0.00	2	0	0.00	1	0	0.00						
01030	CHROMIUM, DISSOLVED	Drinking Water	100.	2	0	0.00	2	0	0.00									
01040	COPPER, DISSOLVED	Fresh Acute	18.	2	0	0.00	2	0	0.00									
		Drinking Water	1300.	2	0	0.00	2	0	0.00									
01049	LEAD, DISSOLVED	Fresh Acute	82.	2	0	0.00	2	0	0.00									
		Drinking Water	15.	2	0	0.00	2	0	0.00									
01090	ZINC, DISSOLVED	Fresh Acute	120.	3	0	0.00	2	0	0.00	1	0	0.00						
		Drinking Water	5000.	3	0	0.00	2	0	0.00	1	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0373

NPS Station ID: EVER0373 LAT/LON: 25.783337/ -81.191670 Agency: 112WRD Date Created: 12/16/75
Location: P-6 GATOR HOOK STRAND AT MANGROVE FRINGE FIPS State/County: 12087 FLORIDA/MONROE
Station Type: /TYPA/AMBNT/STREAM STORET Station ID(s): 254700081113000
RMI-Indexes: Within Park Boundary: No
RMI-Miles:
HUC: 03090204 Depth of Water: 0 Aquifer:
Major Basin: Elevation: 0 Water Body Id:
Minor Basin: ECO Region:
RF1 Index: 03090204 RF1 Mile Point: 0.000 Distance from RF1: 0.00 On/Off RF1:
RF3 Index: 03090202999090.22 RF3 Mile Point: 97.21 Distance from RF3: 0.10 On/Off RF3:
Description:

Parameter Inventory for Station: EVER0373

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	04/21/75-04/21/75	1	0.82	0.82	0.82	0.82	0.	0.	**	**	**	**
00613	NITRITE NITROGEN, DISSOLVED (MG/L AS N)	04/21/75-04/21/75	1 ##	0.005	0.005	0.005	0.005	0.	0.	**	**	**	**
00618	NITRATE NITROGEN, DISSOLVED (MG/L AS N)	04/21/75-04/21/75	1	0.	0.	0.	0.	0.	0.	**	**	**	**
00660	PHOSPHATE, ORTHO (MG/L AS PO4)	04/21/75-04/21/75	1	0.09	0.09	0.09	0.09	0.	0.	**	**	**	**
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	04/21/75-04/21/75	1	0.03	0.03	0.03	0.03	0.	0.	**	**	**	**
71846	NITROGEN, AMMONIA, DISSOLVED (MG/L AS NH4)	04/21/75-04/21/75	1	1.1	1.1	1.1	1.1	0.	0.	**	**	**	**
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	04/21/75-04/21/75	1	0.	0.	0.	0.	0.	0.	**	**	**	**
71856	NITRITE NITROGEN, DISSOLVED (MG/L AS NO2)	04/21/75-04/21/75	1	0.	0.	0.	0.	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0373

				Total	Exceed	Prop.	----------5/10-10/31----------			----------11/01-5/09----------			----------n/a----------			----------n/a----------		
Parameter		Std. Type	Std. Value	Obs	Standard	Exceeding	Obs	Exceed	Prop.	Obs	Exceed	Prop.	Obs	Exceed	Prop.	Obs	Exceed	Prop.
00613	NITRITE NITROGEN, DISSOLVED AS N	Drinking Water	1.	1	0	0.00				1	0	0.00						
00618	NITRATE NITROGEN, DISSOLVED AS N	Drinking Water	10.	1	0	0.00				1	0	0.00						
71851	NITRATE NITROGEN, DISSOLVED (AS NO3)	Drinking Water	44.	1	0	0.00				1	0	0.00						
71856	NITRITE NITROGEN, DISSOLVED (AS NO2)	Drinking Water	3.3	1	0	0.00				1	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0374

NPS Station ID: EVER0374
LAT/LON: 25.815837/ -81.361948
Agency: 112WRD
Date Created: 04/14/78
Location: 53S29E36 C - 39 HAMILTON CHOKOLOSKEE
FIPS State/County: 12021 FLORIDA/COLLIER
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 254858081231601
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090204
Depth of Water: 0
Aquifer:
Major Basin: C
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090204002
RF1 Mile Point: 6.100
Distance from RF1: 0.00
On/Off RF1: OFF
RF3 Index: 03090202999090.22
RF3 Mile Point: 97.21
Distance from RF3: 0.10
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0374

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	05/30/72-04/14/83	4	27.25	27.	27.5	26.	0.5	0.707	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	08/16/49-08/16/49	1	10.	10.	10.	10.	0.	0.	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	08/16/49-04/25/89	21	6450.	6383.333	7400.	3500.	937733.333	968.366	4608.	6225.	7125.	7328.
00400	PH (STANDARD UNITS)	08/16/49-08/16/49	1	7.5	7.5	7.5	7.5	0.	0.	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	08/16/49-08/16/49	1	7.5	7.5	7.5	7.5	0.	0.	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	08/16/49-08/16/49	1	0.032	0.032	0.032	0.032	0.	0.	**	**	**	**
00405	CARBON DIOXIDE (MG/L AS CO2)	08/16/49-08/16/49	1	12.	12.	12.	12.	0.	0.	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	08/16/49-08/16/49	1	190.	190.	190.	190.	0.	0.	**	**	**	**
00440	BICARBONATE ION (MG/L AS HCO3)	08/16/49-08/16/49	1	232.	232.	232.	232.	0.	0.	**	**	**	**
00445	CARBONATE ION (MG/L AS CO3)	08/16/49-08/16/49	1	0.	0.	0.	0.	0.	0.	**	**	**	**
00618	NITRATE NITROGEN, DISSOLVED (MG/L AS N)	08/16/49-08/16/49	1	0.11	0.11	0.11	0.11	0.	0.	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	08/16/49-08/16/49	1	607.	607.	607.	607.	0.	0.	**	**	**	**
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	08/16/49-08/16/49	1	420.	420.	420.	420.	0.	0.	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	08/16/49-08/16/49	1	113.	113.	113.	113.	0.	0.	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	08/16/49-08/16/49	1	79.	79.	79.	79.	0.	0.	**	**	**	**
00933	SODIUM,PLUS POTASSIUM (MG/L)	08/16/49-08/16/49	1	725.	725.	725.	725.	0.	0.	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	08/16/49-04/25/89	21	1900.	1852.857	2200.	1160.	78523.929	280.221	1272.	1807.5	2030.	2196.
00945	SULFATE, TOTAL (MG/L AS SO4)	08/16/49-08/16/49	1	230.	230.	230.	230.	0.	0.	**	**	**	**
00950	FLUORIDE, DISSOLVED (MG/L AS F)	08/16/49-08/16/49	1	1.4	1.4	1.4	1.4	0.	0.	**	**	**	**
01046	IRON, DISSOLVED (UG/L AS FE)	08/16/49-08/16/49	1	0.	0.	0.	0.	0.	0.	**	**	**	**
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	08/16/49-08/16/49	1	2500.	2500.	2500.	2500.	0.	0.	**	**	**	**
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	08/16/49-08/16/49	1	0.5	0.5	0.5	0.5	0.	0.	**	**	**	**
72008	DEPTH, TOTAL OF WELL (FT BELOW LAND SURFACE DATUM)	05/27/77-05/27/77	1	484.	484.	484.	484.	0.	0.	**	**	**	**
72020	ELEVATION IN FEET ABOVE MEAN SEA LEVEL	12/15/61-06/28/95	53	38.2	36.728	42.2	26.	14.071	3.751	30.78	33.25	38.9	40.48

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0374

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00400	PH	Other-Hi Lim.	9.	1	0	0.00	1	0	0.00									
		Other-Lo Lim.	6.5	1	0	0.00	1	0	0.00									
00618	NITRATE NITROGEN, DISSOLVED AS N	Drinking Water	10.	1	0	0.00	1	0	0.00									
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	21	21	1.00	15	15	1.00	6	6	1.00						
		Drinking Water	250.	21	21	1.00	15	15	1.00	6	6	1.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

EPA Water Quality Criteria Analysis for Station: EVER0374

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	1	0	0.00	1	0	0.00									
00950	FLUORIDE, DISSOLVED AS F	Drinking Water	4.	1	0	0.00	1	0	0.00									
71851	NITRATE NITROGEN, DISSOLVED (AS NO3)	Drinking Water	44.	1	0	0.00	1	0	0.00									

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Seasonal Analysis for Season #1: 5/10 to 10/31 - Station EVER0374

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
72020p	ELEVATION IN FEET ABOVE MEAN SEA LEVEL	12/15/61-06/28/95	34	38.1	35.815	42.2	26.	18.191	4.265	29.7	31.5	38.55	40.65

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

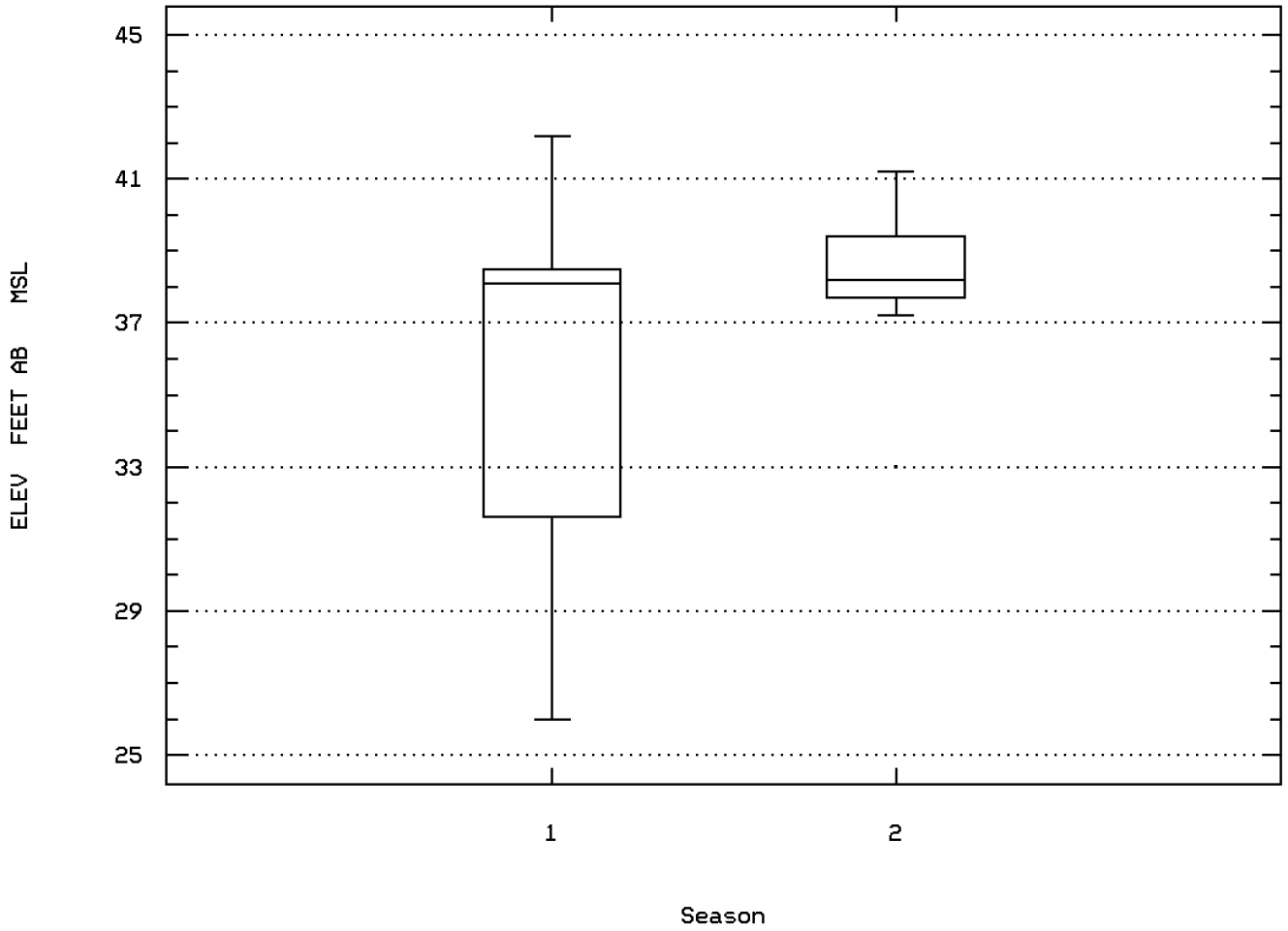
Seasonal Analysis for Season #2: 11/01 to 5/09 - Station EVER0374

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
72020p	ELEVATION IN FEET ABOVE MEAN SEA LEVEL	12/15/61-06/28/95	19	38.2	38.363	41.2	33.	2.901	1.703	37.2	37.7	39.4	40.6

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding box-and-whisker plot

Station: EVER0374 Parameter Code: 72020

ELEVATION IN FEET ABOVE MEAN SEA LEVEL



53S29E36 C - 39 HAMILTON CHOKOLOS

Station Inventory for Station: EVER0375

NPS Station ID: EVER0375
LAT/LON: 25.818892/ -81.350003
Agency: 112WRD
Date Created: 11/07/81
Location: TURNER RIVER AT MOUTH NR EVERGLADES CITY
FIPS State/County: 12021 FLORIDA/COLLIER
Station Type: /TYPA/AMBNT/ESTURY
STORET Station ID(s): 254908081210000
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090204
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090204002
RF1 Mile Point: 5.340
Distance from RF1: 0.00
On/Off RF1: ON
RF3 Index: 03090202999090.22
RF3 Mile Point: 97.21
Distance from RF3: 0.10
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0375

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	06/29/81-09/20/82	3	28.	23.833	28.	15.5	52.083	7.217	**	**	**	**
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	12/11/81-09/20/82	2	3.65	3.65	4.	3.3	0.245	0.495	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	06/29/81-09/20/82	4	60.	67.5	120.	30.	1491.667	38.622	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	06/29/81-12/11/81	2	41250.	41250.	47500.	35000.	78125000.	8838.835	**	**	**	**
00300	OXYGEN, DISSOLVED MG/L	06/29/81-09/20/82	3	7.7	6.9	9.9	3.1	12.04	3.47	**	**	**	**
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	06/29/81-09/20/82	3	97.4	78.367	98.5	39.2	1150.823	33.924	**	**	**	**
00403	PH, LAB, STANDARD UNITS SU	12/11/81-09/20/82	3	7.7	7.767	7.9	7.7	0.013	0.115	**	**	**	**
00403	CONVERTED PH, LAB, STANDARD UNITS	12/11/81-09/20/82	3	7.7	7.757	7.9	7.7	0.013	0.116	**	**	**	**
00403	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/11/81-09/20/82	3	0.02	0.017	0.02	0.013	0.	0.004	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	06/29/81-12/11/81	2	168.5	168.5	180.	157.	264.5	16.263	**	**	**	**
00440	BICARBONATE ION (MG/L AS HCO3)	06/29/81-12/11/81	2	206.	206.	220.	192.	392.	19.799	**	**	**	**
00445	CARBONATE ION (MG/L AS CO3)	06/29/81-12/11/81	2	0.	0.	0.	0.	0.	0.	**	**	**	**
00600	NITROGEN, TOTAL (MG/L AS N)	06/29/81-09/20/82	4	0.825	0.855	1.04	0.73	0.017	0.132	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	06/29/81-09/20/82	4	0.74	0.777	0.97	0.66	0.018	0.135	**	**	**	**
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	06/29/81-09/20/82	4	0.055	0.06	0.08	0.05	0.	0.014	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	06/29/81-09/20/82	4	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	06/29/81-09/20/82	4	0.01	0.008	0.01	0.	0.	0.005	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/29/81-09/20/82	4	0.81	0.838	1.02	0.71	0.017	0.131	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/29/81-09/20/82	4	0.02	0.018	0.02	0.01	0.	0.005	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	06/29/81-09/20/82	4	0.035	0.035	0.05	0.02	0.	0.013	**	**	**	**
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	06/29/81-09/20/82	4	11.5	12.	15.	10.	6.	2.449	**	**	**	**
00685	CARBON, TOTAL INORGANIC (MG/L AS C)	06/29/81-09/20/82	4	44.	43.75	49.	38.	22.917	4.787	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	06/29/81-09/20/82	4	3500.	3320.	6000.	280.	6802933.333	2608.243	**	**	**	**
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	06/29/81-12/11/81	2	5250.	5250.	5800.	4700.	605000.	777.817	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	06/29/81-09/20/82	4	265.	247.5	420.	40.	30491.667	174.619	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	06/29/81-09/20/82	4	685.	653.5	1200.	44.	278195.667	527.443	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	06/29/81-09/20/82	4	5350.	5510.	11000.	340.	22055066.667	4696.282	**	**	**	**
00931	SODIUM ADSORPTION RATIO	06/29/81-09/20/82	4	39.	37.2	62.	8.8	518.693	22.775	**	**	**	**
00932	SODIUM, PERCENT	06/29/81-09/20/82	4	76.	75.5	79.	71.	11.	3.317	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	06/29/81-09/20/82	4	200.	213.5	440.	14.	33755.667	183.727	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	06/29/81-09/20/82	4	9500.	9650.	19000.	600.	69956666.667	8364.01	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	06/29/81-09/20/82	4	1330.	1408.75	2900.	75.	1554972.917	1246.986	**	**	**	**
00950	FLUORIDE, DISSOLVED (MG/L AS F)	06/29/81-09/20/82	4	0.75	0.825	1.5	0.3	0.263	0.512	**	**	**	**
00955	SILICA, DISSOLVED (MG/L AS SI02)	06/29/81-09/20/82	4	4.	3.85	5.	2.4	1.397	1.182	**	**	**	**
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	06/29/81-09/20/82	4	3090.	3355.	6900.	340.	12161966.667	3487.401	**	**	**	**
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	06/29/81-09/20/82	4	19650.	19320.	36600.	1380.	254488266.667	15952.688	**	**	**	**
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	06/29/81-09/20/82	4	17450.	17800.	35100.	1200.	230713333.333	15189.251	**	**	**	**
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	06/29/81-09/20/82	4	26.7	26.27	49.8	1.88	471.134	21.706	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0375

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	06/29/81-09/20/82	4	0.02	0.02	0.03	0.01	0.	0.008	**	**	**	**
71887	NITROGEN, TOTAL, AS NO3 - MG/L	06/29/81-09/20/82	4	3.65	3.775	4.6	3.2	0.349	0.591	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0375

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00076	TURBIDITY, HACH TURBIDIMETER	Other-Hi Lim.	50.	2	0	0.00	1	0	0.00	1	0	0.00						
00300	OXYGEN, DISSOLVED	Other-Lo Lim.	4.	3	1	0.33	2	1	0.50	1	0	0.00						
00403	PH, LAB	Other-Hi Lim.	9.	3	0	0.00	2	0	0.00	1	0	0.00						
		Other-Lo Lim.	6.5	3	0	0.00	2	0	0.00	1	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0376

NPS Station ID: EVER0376
LAT/LON: 25.825004/ -81.241670
Agency: 112WRD
Date Created: 12/16/75
Location: TURNER RIVER CANAL AT MOUTH
FIPS State/County: 12021 FLORIDA/COLLIER
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 254930081143000
RMI-Indexes:
Within Park Boundary: No
RMI-Miles:
HUC: 03090204
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090204
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999090.22
RF3 Mile Point: 97.21
Distance from RF3: 0.10
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0376

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	04/21/75-04/21/75	1	0.22	0.22	0.22	0.22	0.	0.	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	04/21/75-04/21/75	1 ##	0.005	0.005	0.005	0.005	0.	0.	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	04/21/75-04/21/75	1	0.	0.	0.	0.	0.	0.	**	**	**	**
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	04/21/75-04/21/75	1	0.02	0.02	0.02	0.02	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0376

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	1	0	0.00				1	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	1	0	0.00				1	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0377

NPS Station ID: EVER0377
LAT/LON: 25.852782/ -81.393059
Agency: 112WRD
Date Created: 11/07/81
Location: BARRON RIVER AT MOUTH NR CHOKOLOSKEE
FIPS State/County: 12021 FLORIDA/COLLIER
Station Type: /TYPA/AMBNT/ESTURY
STORET Station ID(s): 255110081233500
RMI-Indexes:
Within Park Boundary: No
RMI-Miles:
HUC: 03090204
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090204002
RF1 Mile Point: 9.850
Distance from RF1: 0.00
On/Off RF1: ON
RF3 Index: 03090202999090.22
RF3 Mile Point: 97.21
Distance from RF3: 0.10
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0377

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	06/29/81-09/20/82	4	27.75	25.125	30.	15.	46.729	6.836	**	**	**	**
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	12/11/81-09/20/82	2	3.15	3.15	3.3	3.	0.045	0.212	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	06/29/81-09/20/82	4	70.	70.	120.	20.	2266.667	47.61	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	06/29/81-12/11/81	2	41250.	41250.	48500.	34000.	105125000.	10253.048	**	**	**	**
00300	OXYGEN, DISSOLVED MG/L	06/29/81-09/20/82	4	5.55	6.1	9.8	3.5	8.62	2.936	**	**	**	**
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	06/29/81-09/20/82	4	71.1	70.65	96.5	43.9	694.523	26.354	**	**	**	**
00403	PH, LAB, STANDARD UNITS SU	12/11/81-09/20/82	3	7.7	7.733	7.8	7.7	0.003	0.058	**	**	**	**
00403	CONVERTED PH, LAB, STANDARD UNITS	12/11/81-09/20/82	3	7.7	7.731	7.8	7.7	0.003	0.058	**	**	**	**
00403	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/11/81-09/20/82	3	0.02	0.019	0.02	0.016	0.	0.002	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	06/29/81-12/11/81	2	183.	183.	203.	163.	800.	28.284	**	**	**	**
00440	BICARBONATE ION (MG/L AS HCO3)	06/29/81-12/11/81	2	223.5	223.5	248.	199.	1200.5	34.648	**	**	**	**
00445	CARBONATE ION (MG/L AS CO3)	06/29/81-12/11/81	2	0.	0.	0.	0.	0.	0.	**	**	**	**
00600	NITROGEN, TOTAL (MG/L AS N)	06/29/81-09/20/82	4	0.88	0.828	1.1	0.45	0.076	0.277	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	06/29/81-09/20/82	4	0.805	0.743	1.	0.36	0.078	0.28	**	**	**	**
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	06/29/81-09/20/82	4	0.07	0.063	0.08	0.03	0.	0.022	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	06/29/81-09/20/82	4	0.01	0.01	0.01	0.01	0.	0.	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	06/29/81-09/20/82	4	0.015	0.013	0.02	0.	0.	0.01	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/29/81-09/20/82	4	0.855	0.805	1.07	0.44	0.072	0.269	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/29/81-09/20/82	4	0.025	0.023	0.03	0.01	0.	0.01	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	06/29/81-09/20/82	4	0.04	0.04	0.06	0.02	0.	0.016	**	**	**	**
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	06/29/81-09/20/82	4	12.35	12.475	17.	8.2	17.609	4.196	**	**	**	**
00685	CARBON, TOTAL INORGANIC (MG/L AS C)	06/29/81-09/20/82	4	42.	44.	52.	40.	32.	5.657	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	06/29/81-09/20/82	4	3300.	3450.	6500.	700.	7136666.667	2671.454	**	**	**	**
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	06/29/81-12/11/81	2	5450.	5450.	6300.	4600.	1445000.	1202.082	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	06/29/81-09/20/82	4	255.	258.	440.	82.	28722.667	169.478	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	06/29/81-09/20/82	4	650.	680.	1300.	120.	293266.667	541.541	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	06/29/81-09/20/82	4	5100.	5540.	11000.	960.	20285066.667	4503.895	**	**	**	**
00931	SODIUM ADSORPTION RATIO	06/29/81-09/20/82	4	38.	38.	60.	16.	365.333	19.114	**	**	**	**
00932	SODIUM, PERCENT	06/29/81-09/20/82	4	76.	75.75	77.	74.	1.583	1.258	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	06/29/81-09/20/82	4	190.	214.	440.	36.	31237.333	176.741	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	06/29/81-09/20/82	4	9250.	10050.	20000.	1700.	71710000.	8468.176	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	06/29/81-09/20/82	4	1285.	1425.	2900.	230.	1466433.333	1210.964	**	**	**	**
00950	FLUORIDE, DISSOLVED (MG/L AS F)	06/29/81-09/20/82	4	0.75	0.875	1.6	0.4	0.276	0.525	**	**	**	**
00955	SILICA, DISSOLVED (MG/L AS SI02)	06/29/81-09/20/82	4	5.05	4.875	6.1	3.3	1.949	1.396	**	**	**	**
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	06/29/81-09/20/82	4	3215.	3282.5	6600.	100.	11502558.333	3391.542	**	**	**	**
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	06/29/81-09/20/82	4	18900.	19765.	37900.	3360.	252639566.667	15894.64	**	**	**	**
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	06/29/81-09/20/82	4	16850.	18275.	36200.	3200.	227409166.667	15080.092	**	**	**	**
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	06/29/81-09/20/82	4	25.7	26.868	51.5	4.57	466.495	21.598	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0377

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	06/29/81-09/20/82	4	0.02	0.023	0.03	0.02	0.	0.005	**	**	**	**
71887	NITROGEN, TOTAL, AS NO3 - MG/L	06/29/81-09/20/82	4	3.9	3.675	4.9	2.	1.529	1.237	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0377

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00076	TURBIDITY, HACH TURBIDIMETER	Other-Hi Lim.	50.	2	0	0.00	1	0	0.00	1	0	0.00						
00300	OXYGEN, DISSOLVED	Other-Lo Lim.	4.	4	2	0.50	3	2	0.67	1	0	0.00						
00403	PH, LAB	Other-Hi Lim.	9.	3	0	0.00	2	0	0.00	1	0	0.00						
		Other-Lo Lim.	6.5	3	0	0.00	2	0	0.00	1	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0378

NPS Station ID: EVER0378
LAT/LON: 25.858337/ -81.275003
Agency: 112WRD
Date Created: 12/16/75
Location: BARRON RIVER CANAL AT MOUTH
FIPS State/County: 12021 FLORIDA/COLLIER
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 255130081163000
RMI-Indexes:
Within Park Boundary: Yes
RMI-Miles:
HUC: 03090204
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090204
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999090.22
RF3 Mile Point: 97.21
Distance from RF3: 0.10
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0378

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	04/21/75-04/21/75	2	0.14	0.14	0.16	0.12	0.001	0.028	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	04/21/75-04/21/75	2 ##	0.005	0.005	0.005	0.005	0.	0.	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	04/21/75-04/21/75	2	0.	0.	0.	0.	0.	0.	**	**	**	**
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	04/21/75-04/21/75	2	0.02	0.02	0.02	0.02	0.	0.	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0378

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	2	0	0.00				2	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	2	0	0.00				2	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0379

NPS Station ID: EVER0379
LAT/LON: 25.858337/ -81.383337
Agency: 21FLA
Date Created: 09/22/90
Location: EVERGLADES CITY STP DISCHARGE
FIPS State/County: 12021 FLORIDA/COLLIER
Station Type: /TYPA/AMBNT/STREAM/BIO
STORET Station ID(s): 28030058
RMI-Indexes:
Within Park Boundary: No
RMI-Miles:
HUC: 03090204
Depth of Water: 0
Aquifer:
Major Basin: SOUTHEAST
Elevation: 0
Water Body Id:
Minor Basin: LOWER FLORIDA
ECO Region:
RF1 Index: 03090204
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999090.22
RF3 Mile Point: 97.21
Distance from RF3: 0.10
On/Off RF3:
Description:
EVERGLADES CITY STP DISCHARGE ADJACENT TO HOLDING POND

Parameter Inventory for Station: EVER0379

Parameter	Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th

******** No Parameter Data Available for this Station ********

Station Inventory for Station: EVER0380

NPS Station ID: EVER0380
LAT/LON: 25.858337/ -81.388892
Agency: 21FLA
Date Created: 09/22/90
Location: BARRON RIVER MARKER 41/EVERGLADES CITY
FIPS State/County: 12021 FLORIDA/COLLIER
Station Type: /TYPA/AMBNT/STREAM/BIO
STORET Station ID(s): 28030059
RMI-Indexes:
Within Park Boundary: No
RMI-Miles:
HUC: 03090204
Depth of Water: 0
Aquifer:
Major Basin: SOUTHEAST
Elevation: 0
Water Body Id:
Minor Basin: LOWER FLORIDA
ECO Region:
RF1 Index: 03090204
RF1 Mile Point: 0.000
Distance from RF1: 0.00
On/Off RF1:
RF3 Index: 03090202999090.22
RF3 Mile Point: 97.21
Distance from RF3: 0.10
On/Off RF3:
Description:
BARRON RIVER AT EVERGLADES CITY NEAR MARKER 41

Parameter Inventory for Station: EVER0380

Parameter	Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th

******** No Parameter Data Available for this Station ********

Station Inventory for Station: EVER0381

NPS Station ID: EVER0381
LAT/LON: 25.866670/ -81.350003
Agency: 21FLA
Date Created: 06/03/83
Location: CHOKOLOSKEE BAY (1) MILE SO. CHOKO. IS.
FIPS State/County: 12087 FLORIDA/MONROE
Station Type: /TYPA/AMBNT/ESTURY/BIO
STORET Station ID(s): 28040976
RMI-Indexes:
Within Park Boundary: No
RMI-Miles:
HUC: 03090204
Depth of Water: 6
Aquifer:
Major Basin: SOUTHEAST
Elevation: 0
Water Body Id:
Minor Basin: LOWER FLORIDA AREA
ECO Region:
RF1 Index: 03090204002
RF1 Mile Point: 7.690
Distance from RF1: 0.00
On/Off RF1: ON
RF3 Index: 03090202999090.22
RF3 Mile Point: 97.21
Distance from RF3: 0.10
On/Off RF3:
Description:
SEGMENT 28.4DA BODY OF WATER: BAY, CHOKOLOSKEE UNDEVELOPED ESTUARY ONE MILE DUE SOUHT OF CHOKOLOSKEE ISLAND
ARY - TEN THOUSAND ISLANDS AREA - (1) MILE DUE SOUTH OF CHOKOLOSKEE IS.

Parameter Inventory for Station: EVER0381

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
82246	NATURAL SUBSTRATE,DIVERSITY INDEX	05/22/78-03/31/80	3	3.82	4.007	4.634	3.567	0.311	0.558	**	**	**	**
82250	NATURAL SUBSTRATE - NUMBER OF SPECIES	05/22/78-03/31/80	3	37.	38.333	49.	29.	101.333	10.066	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

********** No EPA Water Quality Criteria exist to compare against the data at this station. **********

Station Inventory for Station: EVER0382

NPS Station ID: EVER0382 LAT/LON: 25.870004/ -81.279727 Agency: 112WRD Date Created: 11/07/81
Location: TURNER RIVER CANAL AT SOUTH END NR EVERGLADES FIPS State/County: 12021 FLORIDA/COLLIER
Station Type: /TYPA/AMBNT/ESTURY STORET Station ID(s): 255212081164700
RMI-Indexes: Within Park Boundary: No
RMI-Miles:
HUC: 03090203 Depth of Water: 0 Aquifer:
Major Basin: Elevation: 0 Water Body Id:
Minor Basin: ECO Region:
RF1 Index: 03090203 RF1 Mile Point: 0.000 Distance from RF1: 0.00 On/Off RF1:
RF3 Index: 03090202999090.22 RF3 Mile Point: 97.21 Distance from RF3: 0.10 On/Off RF3:
Description:

Parameter Inventory for Station: EVER0382

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	06/29/81-09/20/82	4	28.75	25.875	30.	16.	44.063	6.638	**	**	**	**
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	12/11/81-09/20/82	2	0.75	0.75	1.	0.5	0.125	0.354	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	06/29/81-09/20/82	3	40.	38.333	60.	15.	508.333	22.546	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	06/29/81-12/11/81	2	1300.	1300.	2120.	480.	1344800.	1159.655	**	**	**	**
00300	OXYGEN, DISSOLVED MG/L	06/29/81-09/20/82	4	4.6	5.325	9.	3.1	7.309	2.704	**	**	**	**
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	06/29/81-09/20/82	3	74.	67.9	90.5	39.2	685.83	26.188	**	**	**	**
00403	PH, LAB, STANDARD UNITS SU	12/11/81-09/20/82	2	8.05	8.05	8.4	7.7	0.245	0.495	**	**	**	**
00403	CONVERTED PH, LAB, STANDARD UNITS	12/11/81-09/20/82	2	7.922	7.922	8.4	7.7	0.278	0.527	**	**	**	**
00403	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	12/11/81-09/20/82	2	0.012	0.012	0.02	0.004	0.	0.011	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	06/29/81-12/11/81	2	222.	222.	229.	215.	98.	9.899	**	**	**	**
00440	BICARBONATE ION (MG/L AS HCO3)	06/29/81-12/11/81	2	270.5	270.5	279.	262.	144.5	12.021	**	**	**	**
00445	CARBONATE ION (MG/L AS CO3)	06/29/81-12/11/81	2	0.	0.	0.	0.	0.	0.	**	**	**	**
00600	NITROGEN, TOTAL (MG/L AS N)	06/29/81-09/20/82	3	0.7	0.673	0.78	0.54	0.015	0.122	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	06/29/81-09/20/82	4	0.645	0.648	0.78	0.52	0.016	0.127	**	**	**	**
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	06/29/81-09/20/82	4	0.03	0.043	0.09	0.02	0.001	0.032	**	**	**	**
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	06/29/81-09/20/82	4	0.005	0.005	0.01	0.	0.	0.006	**	**	**	**
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	06/29/81-09/20/82	4	0.005	0.013	0.04	0.	0.	0.019	**	**	**	**
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	06/29/81-09/20/82	3	0.65	0.65	0.76	0.54	0.012	0.11	**	**	**	**
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	06/29/81-09/20/82	3	0.02	0.023	0.05	0.	0.001	0.025	**	**	**	**
00665	PHOSPHORUS, TOTAL (MG/L AS P)	06/29/81-09/20/82	4	0.02	0.023	0.03	0.02	0.	0.005	**	**	**	**
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	06/29/81-09/20/82	3	9.7	9.9	14.	6.	16.03	4.004	**	**	**	**
00685	CARBON, TOTAL INORGANIC (MG/L AS C)	06/29/81-09/20/82	4	50.	50.	58.	42.	66.667	8.165	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	06/29/81-09/20/82	3	240.	276.667	400.	190.	12033.333	109.697	**	**	**	**
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	06/29/81-12/11/81	2	95.	95.	170.	20.	11250.	106.066	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	06/29/81-09/20/82	3	80.	80.333	94.	67.	182.333	13.503	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	06/29/81-09/20/82	3	8.5	17.233	39.	4.2	359.963	18.973	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	06/29/81-09/20/82	3	32.	121.333	320.	12.	29701.333	172.341	**	**	**	**
00931	SODIUM ADSORPTION RATIO	06/29/81-09/20/82	3	0.9	2.767	7.	0.4	13.503	3.675	**	**	**	**
00932	SODIUM, PERCENT	06/29/81-09/20/82	3	23.	32.667	63.	12.	720.333	26.839	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	06/29/81-09/20/82	3	1.2	5.4	14.	1.	55.48	7.448	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	06/29/81-09/20/82	3	59.	211.	550.	24.	86497.	294.104	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	06/29/81-09/20/82	3	7.	29.933	82.	0.8	2042.813	45.197	**	**	**	**
00950	FLUORIDE, DISSOLVED (MG/L AS F)	06/29/81-09/20/82	3	0.2	0.267	0.4	0.2	0.013	0.115	**	**	**	**
00955	SILICA, DISSOLVED (MG/L AS SI02)	06/29/81-09/20/82	3	2.1	2.733	4.5	1.6	2.403	1.55	**	**	**	**
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	06/29/81-09/20/82	3	280.	273.333	390.	150.	14433.333	120.139	**	**	**	**
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	06/29/81-09/20/82	3	295.	607.333	1250.	277.	309846.333	556.638	**	**	**	**
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	06/29/81-09/20/82	3	278.	592.667	1240.	260.	314361.333	560.679	**	**	**	**
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	06/29/81-09/20/82	3	0.4	0.827	1.7	0.38	0.572	0.756	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0382

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	06/29/81-09/20/82	4	0.01	0.013	0.02	0.01	0.	0.005	**	**	**	**
71887	NITROGEN, TOTAL, AS NO3 - MG/L	06/29/81-09/20/82	3	3.1	3.	3.5	2.4	0.31	0.557	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

EPA Water Quality Criteria Analysis for Station: EVER0382

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00076	TURBIDITY, HACH TURBIDIMETER	Other-Hi Lim.	50.	2	0	0.00	1	0	0.00	1	0	0.00						
00300	OXYGEN, DISSOLVED	Other-Lo Lim.	4.	4	2	0.50	3	2	0.67	1	0	0.00						
00403	PH, LAB	Other-Hi Lim.	9.	2	0	0.00	1	0	0.00	1	0	0.00						
		Other-Lo Lim.	6.5	2	0	0.00	1	0	0.00	1	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

Station Inventory for Station: EVER0383

NPS Station ID: EVER0383
LAT/LON: 25.885281/ -81.471948
Agency: 112WRD
Date Created: 11/18/75
Location: 10B FERGUSON R AT MOUTH NR EVERGLADES CITY
FIPS State/County: 12021 FLORIDA/COLLIER
Station Type: /TYPA/AMBNT/STREAM
STORET Station ID(s): 255307081281900
RMI-Indexes:
Within Park Boundary: No
RMI-Miles:
HUC: 03090204
Depth of Water: 0
Aquifer:
Major Basin:
Elevation: 0
Water Body Id:
Minor Basin:
ECO Region:
RF1 Index: 03090204003
RF1 Mile Point: 0.530
Distance from RF1: 0.00
On/Off RF1: ON
RF3 Index: 03090202999090.22
RF3 Mile Point: 97.21
Distance from RF3: 0.10
On/Off RF3:
Description:

Parameter Inventory for Station: EVER0383

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	09/21/70-06/14/71	4	26.	25.75	28.	23.	4.917	2.217	**	**	**	**
00070	TURBIDITY, (JACKSON CANDLE UNITS)	03/30/70-06/14/71	5	8.	16.06	48.	2.2	339.658	18.43	**	**	**	**
00080	COLOR (PLATINUM-COBALT UNITS)	03/30/70-06/14/71	3	120.	113.333	120.	100.	133.333	11.547	**	**	**	**
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	03/30/70-06/14/71	3	9300.	19733.333	41000.	8900.	339243333.333	18418.559	**	**	**	**
00300	OXYGEN, DISSOLVED MG/L	11/05/70-06/14/71	3	5.2	4.367	6.1	1.8	5.143	2.268	**	**	**	**
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	11/05/70-06/14/71	3	62.	51.333	70.	22.	661.333	25.716	**	**	**	**
00400	PH (STANDARD UNITS)	03/30/70-06/14/71	3	7.8	7.533	8.	6.8	0.413	0.643	**	**	**	**
00400	CONVERTED PH (STANDARD UNITS)	03/30/70-06/14/71	3	7.8	7.212	8.	6.8	0.569	0.754	**	**	**	**
00400	MICRO EQUIVALENTS/LITER OF H+ COMPUTED FROM PH	03/30/70-06/14/71	3	0.016	0.061	0.158	0.01	0.007	0.084	**	**	**	**
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	03/30/70-06/14/71	3	154.	154.667	166.	144.	121.333	11.015	**	**	**	**
00440	BICARBONATE ION (MG/L AS HCO3)	03/30/70-06/14/71	3	188.	188.667	202.	176.	169.333	13.013	**	**	**	**
00445	CARBONATE ION (MG/L AS CO3)	03/30/70-06/14/71	3	0.	0.	0.	0.	0.	0.	**	**	**	**
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	03/30/70-06/14/71	5	0.61	0.866	1.6	0.32	0.271	0.521	**	**	**	**
00607	NITROGEN, ORGANIC, DISSOLVED (MG/L AS N)	06/14/71-06/14/71	1	1.3	1.3	1.3	1.3	0.	0.	**	**	**	**
00650	PHOSPHATE, TOTAL (MG/L AS PO4)	03/30/70-11/05/70	4	0.095	0.11	0.16	0.09	0.001	0.034	**	**	**	**
00660	PHOSPHATE, ORTHO (MG/L AS PO4)	03/30/70-06/14/71	5	0.07	0.086	0.13	0.05	0.001	0.036	**	**	**	**
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	09/21/70-09/21/70	1	19.	19.	19.	19.	0.	0.	**	**	**	**
00685	CARBON, TOTAL INORGANIC (MG/L AS C)	09/21/70-09/21/70	1	39.	39.	39.	39.	0.	0.	**	**	**	**
00690	CARBON, TOTAL (MG/L AS C)	09/21/70-09/21/70	1	58.	58.	58.	58.	0.	0.	**	**	**	**
00900	HARDNESS, TOTAL (MG/L AS CACO3)	03/30/70-06/14/71	3	1070.	2375.333	5100.	956.	5571105.333	2360.319	**	**	**	**
00902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	03/30/70-06/14/71	3	909.	2207.	4900.	812.	5441539.	2332.711	**	**	**	**
00915	CALCIUM, DISSOLVED (MG/L AS CA)	03/30/70-06/14/71	3	110.	193.667	380.	91.	26130.333	161.649	**	**	**	**
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	03/30/70-06/14/71	3	194.	457.	1000.	177.	221209.	470.329	**	**	**	**
00930	SODIUM, DISSOLVED (MG/L AS NA)	03/30/70-06/14/71	3	1650.	3850.	8400.	1500.	15532500.	3941.129	**	**	**	**
00931	SODIUM ADSORPTION RATIO	03/30/70-06/14/71	3	22.	31.333	51.	21.	290.333	17.039	**	**	**	**
00932	SODIUM, PERCENT	03/30/70-06/14/71	3	76.	76.333	77.	76.	0.333	0.577	**	**	**	**
00935	POTASSIUM, DISSOLVED (MG/L AS K)	03/30/70-06/14/71	3	65.	138.333	290.	60.	17258.333	131.371	**	**	**	**
00940	CHLORIDE,TOTAL IN WATER MG/L	03/30/70-06/14/71	3	2860.	6826.667	15000.	2620.	50116933.333	7079.331	**	**	**	**
00945	SULFATE, TOTAL (MG/L AS SO4)	03/30/70-06/14/71	3	370.	968.667	2200.	336.	1137425.333	1066.501	**	**	**	**
00950	FLUORIDE, DISSOLVED (MG/L AS F)	03/30/70-06/14/71	3	0.6	0.7	1.1	0.4	0.13	0.361	**	**	**	**
00955	SILICA, DISSOLVED (MG/L AS SI02)	03/30/70-06/14/71	5	6.2	5.76	7.2	3.6	2.148	1.466	**	**	**	**
01000	ARSENIC, DISSOLVED (UG/L AS AS)	03/30/70-06/14/71	3	10.	10.	20.	0.	100.	10.	**	**	**	**
01020	BORON, DISSOLVED (UG/L AS B)	03/30/70-03/30/70	1	610.	610.	610.	610.	0.	0.	**	**	**	**
01025	CADMIUM, DISSOLVED (UG/L AS CD)	06/14/71-06/14/71	1	0.	0.	0.	0.	0.	0.	**	**	**	**
01030	CHROMIUM, DISSOLVED (UG/L AS CR)	03/30/70-09/21/70	2	10.	10.	20.	0.	200.	14.142	**	**	**	**
01032	CHROMIUM, HEXAVALENT (UG/L AS CR)	06/14/71-06/14/71	1	0.	0.	0.	0.	0.	0.	**	**	**	**
01040	COPPER, DISSOLVED (UG/L AS CU)	03/30/70-06/14/71	3	10.	20.	40.	10.	300.	17.321	**	**	**	**
01046	IRON, DISSOLVED (UG/L AS FE)	03/30/70-06/14/71	3	100.	153.333	290.	70.	14233.333	119.304	**	**	**	**

** - Less than 9 observations ## - Computed with 50% or more of the total observations as values that were half the detection limit p - Has a corresponding time series plot

Parameter Inventory for Station: EVER0383

Parameter		Period of Record	Obs	Median	Mean	Maximum	Minimum	Variance	Std. Dev.	10th	25th	75th	90th
01049	LEAD, DISSOLVED (UG/L AS PB)	03/30/70-06/14/71	3	3.	7.667	20.	0.	116.333	10.786	**	**	**	**
01056	MANGANESE, DISSOLVED (UG/L AS MN)	03/30/70-06/14/71	3	20.	30.	60.	10.	700.	26.458	**	**	**	**
01065	NICKEL, DISSOLVED (UG/L AS NI)	06/14/71-06/14/71	1	1.	1.	1.	1.	0.	0.	**	**	**	**
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	03/30/70-06/14/71	3	1300.	2240.	5300.	120.	7370800.	2714.922	**	**	**	**
01090	ZINC, DISSOLVED (UG/L AS ZN)	03/30/70-06/14/71	3	50.	43.333	60.	20.	433.333	20.817	**	**	**	**
01105	ALUMINUM, TOTAL (UG/L AS AL)	03/30/70-09/21/70	2	290.	290.	500.	80.	88200.	296.985	**	**	**	**
01106	ALUMINUM, DISSOLVED (UG/L AS AL)	06/14/71-06/14/71	1	100.	100.	100.	100.	0.	0.	**	**	**	**
01130	LITHIUM, DISSOLVED (UG/L AS LI)	03/30/70-06/14/71	2	80.	80.	130.	30.	5000.	70.711	**	**	**	**
32240	TANNIN AND LIGNIN (MG/L)	03/30/70-03/30/70	1	2.3	2.3	2.3	2.3	0.	0.	**	**	**	**
70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	03/30/70-03/30/70	1	5290.	5290.	5290.	5290.	0.	0.	**	**	**	**
70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	03/30/70-06/14/71	3	5320.	12410.	27000.	4910.	159693100.	12636.974	**	**	**	**
70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	03/30/70-06/14/71	3	7.24	17.043	36.7	7.19	289.789	17.023	**	**	**	**
71846	NITROGEN, AMMONIA, DISSOLVED (MG/L AS NH4)	03/30/70-06/14/71	5	0.1	0.17	0.49	0.	0.035	0.188	**	**	**	**
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	03/30/70-06/14/71	5	0.	0.56	2.8	0.	1.568	1.252	**	**	**	**
71856	NITRITE NITROGEN, DISSOLVED (MG/L AS NO2)	03/30/70-06/14/71	5	0.02	0.03	0.05	0.02	0.	0.014	**	**	**	**
71886	PHOSPHORUS, TOTAL, AS PO4 - MG/L	06/14/71-06/14/71	1	0.21	0.21	0.21	0.21	0.	0.	**	**	**	**
71888	PHOSPHORUS, TOTAL SOLUBLE AS PO4 - MG/L	09/21/70-06/14/71	3	0.05	0.077	0.16	0.02	0.005	0.074	**	**	**	**
71900	MERCURY, TOTAL (UG/L AS HG)	06/14/71-06/14/71	1	0.	0.	0.	0.	0.	0.	**	**	**	**

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EPA Water Quality Criteria Analysis for Station: EVER0383

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00070	TURBIDITY, JACKSON CANDLE UNITS	Other-Hi Lim.	50.	5	0	0.00	3	0	0.00	2	0	0.00						
00300	OXYGEN, DISSOLVED	Other-Lo Lim.	4.	3	1	0.33	1	1	1.00	2	0	0.00						
00400	PH	Other-Hi Lim.	9.	3	0	0.00	2	0	0.00	1	0	0.00						
		Other-Lo Lim.	6.5	3	0	0.00	2	0	0.00	1	0	0.00						
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	3	3	1.00	2	2	1.00	1	1	1.00						
		Drinking Water	250.	3	3	1.00	2	2	1.00	1	1	1.00						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	3	3	1.00	2	2	1.00	1	1	1.00						
00950	FLUORIDE, DISSOLVED AS F	Drinking Water	4.	3	0	0.00	2	0	0.00	1	0	0.00						
01000	ARSENIC, DISSOLVED	Fresh Acute	360.	3	0	0.00	2	0	0.00	1	0	0.00						
		Drinking Water	50.	3	0	0.00	2	0	0.00	1	0	0.00						
01025	CADMIUM, DISSOLVED	Fresh Acute	3.9	1	0	0.00	1	0	0.00									
		Drinking Water	5.	1	0	0.00	1	0	0.00									
01030	CHROMIUM, DISSOLVED	Drinking Water	100.	2	0	0.00	1	0	0.00	1	0	0.00						
01032	CHROMIUM, HEXAVALENT	Fresh Acute	16.	1	0	0.00	1	0	0.00									
		Drinking Water	100.	1	0	0.00	1	0	0.00									
01040	COPPER, DISSOLVED	Fresh Acute	18.	3	1	0.33	2	1	0.50	1	0	0.00						
		Drinking Water	1300.	3	0	0.00	2	0	0.00	1	0	0.00						
01049	LEAD, DISSOLVED	Fresh Acute	82.	3	0	0.00	2	0	0.00	1	0	0.00						
		Drinking Water	15.	3	1	0.33	2	0	0.00	1	1	1.00						
01065	NICKEL, DISSOLVED	Fresh Acute	1400.	1	0	0.00	1	0	0.00									
		Drinking Water	100.	1	0	0.00	1	0	0.00									
01090	ZINC, DISSOLVED	Fresh Acute	120.	3	0	0.00	2	0	0.00	1	0	0.00						
		Drinking Water	5000.	3	0	0.00	2	0	0.00	1	0	0.00						
71851	NITRATE NITROGEN, DISSOLVED (AS NO3)	Drinking Water	44.	5	0	0.00	3	0	0.00	2	0	0.00						
71856	NITRITE NITROGEN, DISSOLVED (AS NO2)	Drinking Water	3.3	5	0	0.00	3	0	0.00	2	0	0.00						
71900	MERCURY, TOTAL	Fresh Acute	2.4	1	0	0.00	1	0	0.00									
		Drinking Water	2.	1	0	0.00	1	0	0.00									

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

EPA Water Quality Criteria Analysis for Entire EVER Study Area

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
00070	TURBIDITY, JACKSON CANDLE UNITS	Other-Hi Lim.	50.	273	4	0.01	148	3	0.02	125	1	0.01						
00076	TURBIDITY, HACH TURBIDIMETER	Other-Hi Lim.	50.	3965	8	0.00	2066	4	0.00	1899	4	0.00						
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE	Other-Lo Lim.	4.	5978	3127	0.52	2874	1954	0.68	3104	1173	0.38						
00300	OXYGEN, DISSOLVED	Other-Lo Lim.	4.	966	352	0.36	584	231	0.40	382	121	0.32						
00400	PH	Other-Hi Lim.	9.	6907	3	0.00	3335	0	0.00	3572	3	0.00						
		Other-Lo Lim.	6.5	6907	348	0.05	3335	169	0.05	3572	179	0.05						
00403	PH, LAB	Other-Hi Lim.	9.	477	2	0.00	272	2	0.01	205	0	0.00						
		Other-Lo Lim.	6.5	477	4	0.01	272	2	0.01	205	2	0.01						
00613	NITRITE NITROGEN, DISSOLVED AS N	Drinking Water	1.	35	0	0.00	26	0	0.00	9	0	0.00						
00615	NITRITE NITROGEN, TOTAL AS N	Drinking Water	1.	4699	18	0.00	2450	8	0.00	2249	10	0.00						
00618	NITRATE NITROGEN, DISSOLVED AS N	Drinking Water	10.	106	1	0.01	51	1	0.02	55	0	0.00						
00620	NITRATE NITROGEN, TOTAL AS N	Drinking Water	10.	4334	1	0.00	2245	0	0.00	2089	1	0.00						
00630	NITRITE PLUS NITRATE, TOTAL 1 DET.	Drinking Water	10.	4530	1	0.00	2409	0	0.00	2121	1	0.00						
00631	NITRITE PLUS NITRATE, DISS. 1 DET.	Drinking Water	10.	17	0	0.00	17	0	0.00									
00940	CHLORIDE,TOTAL IN WATER	Fresh Acute	860.	6317	838	0.13	3189	435	0.14	3128	403	0.13						
		Drinking Water	250.	6317	1280	0.20	3189	612	0.19	3128	668	0.21						
00941	CHLORIDE, DISSOLVED IN WATER	Fresh Acute	860.	214	0	0.00	115	0	0.00	99	0	0.00						
		Drinking Water	250.	214	2	0.01	115	1	0.01	99	1	0.01						
00945	SULFATE, TOTAL (AS SO4)	Drinking Water	250.	2734	225	0.08	1479	134	0.09	1255	91	0.07						
00946	SULFATE, DISSOLVED (AS SO4)	Drinking Water	250.	73	0	0.00	41	0	0.00	32	0	0.00						
00950	FLUORIDE, DISSOLVED AS F	Drinking Water	4.	1056	0	0.00	611	0	0.00	445	0	0.00						
00951	FLUORIDE, TOTAL AS F	Drinking Water	4.	11	0	0.00	6	0	0.00	5	0	0.00						
00995	ARSENIC, INORGANIC DISS	Fresh Acute	360.	897	0	0.00	455	0	0.00	442	0	0.00						
		Drinking Water	50.	897	0	0.00	455	0	0.00	442	0	0.00						
		Marine Acute	69.	63	0	0.00	42	0	0.00	21	0	0.00						
01000	ARSENIC, DISSOLVED	Fresh Acute	360.	212	0	0.00	92	0	0.00	120	0	0.00						
		Drinking Water	50.	212	5	0.02	92	1	0.01	120	4	0.03						
		Marine Acute	69.	22	2	0.09	8	0	0.00	14	2	0.14						
01001	ARSENIC, SUSPENDED	Fresh Acute	360.	19	0	0.00	10	0	0.00	9	0	0.00						
		Drinking Water	50.	19	0	0.00	10	0	0.00	9	0	0.00						
01002	ARSENIC, TOTAL	Fresh Acute	360.	1551	0	0.00	813	0	0.00	738	0	0.00						
		Drinking Water	50.	1551	0	0.00	813	0	0.00	738	0	0.00						
		Marine Acute	69.	2	0	0.00	2	0	0.00									
01025	CADMIUM, DISSOLVED	Fresh Acute	3.9	83	4	0.05	41	4	0.10	42	0	0.00						
		Drinking Water	5.	83	3	0.04	41	3	0.07	42	0	0.00						
01026	CADMIUM, SUSPENDED	Fresh Acute	3.9	34	3	0.09	17	2	0.12	17	1	0.06						
		Drinking Water	5.	34	1	0.03	17	1	0.06	17	0	0.00						
01027	CADMIUM, TOTAL	Fresh Acute	3.9	1591 &	10	0.01	837	6	0.01	754	4	0.01						
		Drinking Water	5.	1591 &	8	0.01	837	4	0.00	754	4	0.01						
		Marine Acute	43.	2	0	0.00	2	0	0.00									
01030	CHROMIUM, DISSOLVED	Drinking Water	100.	117	0	0.00	62	0	0.00	55	0	0.00						
01031	CHROMIUM, SUSPENDED	Drinking Water	100.	19	0	0.00	10	0	0.00	9	0	0.00						
01032	CHROMIUM, HEXAVALENT	Fresh Acute	16.	32	0	0.00	16	0	0.00	16	0	0.00						
		Drinking Water	100.	32	0	0.00	16	0	0.00	16	0	0.00						
01034	CHROMIUM, TOTAL	Drinking Water	100.	230	0	0.00	117	0	0.00	113	0	0.00						
01040	COPPER, DISSOLVED	Fresh Acute	18.	300 &	39	0.13	142	16	0.11	158	23	0.15						
		Drinking Water	1300.	307	0	0.00	147	0	0.00	160	0	0.00						
		Marine Acute	2.9	22	8	0.36	8	1	0.13	14	7	0.50						
01041	COPPER, SUSPENDED	Fresh Acute	18.	19	0	0.00	10	0	0.00	9	0	0.00						
		Drinking Water	1300.	19	0	0.00	10	0	0.00	9	0	0.00						
01042	COPPER, TOTAL	Fresh Acute	18.	1554	10	0.01	808	8	0.01	746	2	0.00						
		Drinking Water	1300.	1554	0	0.00	808	0	0.00	746	0	0.00						
		Marine Acute	2.9	2	0	0.00	2	0	0.00									
01049	LEAD, DISSOLVED	Fresh Acute	82.	291	0	0.00	139	0	0.00	152	0	0.00						
		Drinking Water	15.	288 &	31	0.11	138	13	0.09	150	18	0.12						
		Marine Acute	220.	22	0	0.00	8	0	0.00	14	0	0.00						
01050	LEAD, SUSPENDED	Fresh Acute	82.	59	2	0.03	34	1	0.03	25	1	0.04						
		Drinking Water	15.	59	9	0.15	34	5	0.15	25	4	0.16						
01051	LEAD, TOTAL	Fresh Acute	82.	1610	4	0.00	841	2	0.00	769	2	0.00						
		Drinking Water	15.	1609 &	37	0.02	840	21	0.03	769	16	0.02						
		Marine Acute	220.	2	0	0.00	2	0	0.00									

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

EPA Water Quality Criteria Analysis for Entire EVER Study Area

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
01065	NICKEL, DISSOLVED	Fresh Acute	1400.	22	0	0.00	11	0	0.00	11	0	0.00						
		Drinking Water	100.	22	0	0.00	11	0	0.00	11	0	0.00						
01067	NICKEL, TOTAL	Fresh Acute	1400.	88	0	0.00	56	0	0.00	32	0	0.00						
		Drinking Water	100.	88	0	0.00	56	0	0.00	32	0	0.00						
01090	ZINC, DISSOLVED	Fresh Acute	120.	292	8	0.03	140	2	0.01	152	6	0.04						
		Drinking Water	5000.	292	0	0.00	140	0	0.00	152	0	0.00						
		Marine Acute	95.	22	2	0.09	8	0	0.00	14	2	0.14						
01091	ZINC, SUSPENDED	Fresh Acute	120.	19	0	0.00	10	0	0.00	9	0	0.00						
		Drinking Water	5000.	19	0	0.00	10	0	0.00	9	0	0.00						
01092	ZINC, TOTAL	Fresh Acute	120.	1550	13	0.01	809	5	0.01	741	8	0.01						
		Drinking Water	5000.	1550	0	0.00	809	0	0.00	741	0	0.00						
		Marine Acute	95.	2	0	0.00	2	0	0.00									
31501	COLIFORM, TOTAL, MEMBRANE FILTER, IMMED.	Other-Hi Lim.	1000.	61	16	0.26	23	11	0.48	38	5	0.13						
31505	COLIFORM, TOTAL, MPN, CONF. TEST, 35C	Other-Hi Lim.	1000.	77	22	0.29	35	15	0.43	42	7	0.17						
31507	COLIFORM, TOTAL, MPN	Other-Hi Lim.	1000.	87	2	0.02	43	2	0.05	44	0	0.00						
31614	FECAL COLIFORM, MPN, TUBE CONFIGURATION	Other-Hi Lim.	200.	21	2	0.10	11	2	0.18	10	0	0.00						
31615	FECAL COLIFORM, MPN	Other-Hi Lim.	200.	148	7	0.05	69	5	0.07	79	2	0.03						
31616	FECAL COLIFORM, MEMBRANE FILTER, BROTH	Other-Hi Lim.	200.	29	1	0.03	8	0	0.00	21	1	0.05						
34356	ENDOSULFAN, BETA, TOTAL	Fresh Acute	0.22	50	0	0.00	17	0	0.00	33	0	0.00						
34361	ENDOSULFAN, ALPHA, TOTAL	Fresh Acute	0.22	50	0	0.00	17	0	0.00	33	0	0.00						
38865	OXAMYL, TOTAL	Drinking Water	200.	50	0	0.00	17	0	0.00	33	0	0.00						
38932	CHLORPYRIFOS, TOTAL RECOVERABLE	Fresh Acute	0.083	50	0	0.00	17	0	0.00	33	0	0.00						
39033	ATRAZINE IN WHOLE WATER SAMPLE	Drinking Water	3.	50	0	0.00	17	0	0.00	33	0	0.00						
39053	ALDICARB IN WHOLE WATER	Drinking Water	3.	50	0	0.00	17	0	0.00	33	0	0.00						
39055	SIMAZINE IN WHOLE WATER	Drinking Water	4.	50	0	0.00	17	0	0.00	33	0	0.00						
39300	P,P' DDT IN WHOLE WATER SAMPLE	Fresh Acute	1.1	56	0	0.00	21	0	0.00	35	0	0.00						
39310	P,P' DDD IN WHOLE WATER SAMPLE	Fresh Acute	0.6	56	0	0.00	21	0	0.00	35	0	0.00						
39320	P,P' DDE IN WHOLE WATER SAMPLE	Fresh Acute	1050.	56	0	0.00	21	0	0.00	35	0	0.00						
39330	ALDRIN IN WHOLE WATER SAMPLE	Fresh Acute	3.	190	0	0.00	88	0	0.00	102	0	0.00						
		Marine Acute	1.3	7	0	0.00	4	0	0.00	3	0	0.00						
39340	GAMMA-BHC(LINDANE), WHOLE WATER	Fresh Acute	2.	190	0	0.00	87	0	0.00	103	0	0.00						
		Drinking Water	0.2	190	0	0.00	87	0	0.00	103	0	0.00						
		Marine Acute	0.16	7	0	0.00	4	0	0.00	3	0	0.00						
39350	CHLORDANE(TECH MIX & METABS), WHOLE WATE	Fresh Acute	2.4	151	0	0.00	67	0	0.00	84	0	0.00						
		Drinking Water	2.	151	0	0.00	67	0	0.00	84	0	0.00						
		Marine Acute	0.09	6	0	0.00	3	0	0.00	3	0	0.00						
39360	DDD IN WHOLE WATER SAMPLE	Fresh Acute	0.6	134	0	0.00	67	0	0.00	67	0	0.00						
		Marine Acute	3.6	7	0	0.00	4	0	0.00	3	0	0.00						
39365	DDE IN WHOLE WATER SAMPLE	Fresh Acute	1050.	134	0	0.00	69	0	0.00	65	0	0.00						
		Marine Acute	14.	7	0	0.00	4	0	0.00	3	0	0.00						
39370	DDT IN WHOLE WATER SAMPLE	Fresh Acute	1.1	135	0	0.00	69	0	0.00	66	0	0.00						
		Marine Acute	0.13	7	0	0.00	4	0	0.00	3	0	0.00						
39380	DIELDRIN IN WHOLE WATER SAMPLE	Fresh Acute	2.5	191	0	0.00	88	0	0.00	103	0	0.00						
		Marine Acute	0.71	7	0	0.00	4	0	0.00	3	0	0.00						
39388	ENDOSULFAN IN WHOLE WATER SAMPLE	Fresh Acute	0.22	17	0	0.00	12	0	0.00	5	0	0.00						
39390	ENDRIN IN WHOLE WATER SAMPLE	Fresh Acute	0.18	191	0	0.00	88	0	0.00	103	0	0.00						
		Drinking Water	2.	191	0	0.00	88	0	0.00	103	0	0.00						
		Marine Acute	0.037	7	0	0.00	4	0	0.00	3	0	0.00						
39400	TOXAPHENE IN WHOLE WATER SAMPLE	Fresh Acute	0.73	136	0	0.00	63	0	0.00	73	0	0.00						
		Drinking Water	3.	136	0	0.00	63	0	0.00	73	0	0.00						
		Marine Acute	0.21	5	0	0.00	3	0	0.00	2	0	0.00						
39410	HEPTACHLOR IN WHOLE WATER SAMPLE	Fresh Acute	0.52	190	0	0.00	87	0	0.00	103	0	0.00						
		Drinking Water	0.4	190	0	0.00	87	0	0.00	103	0	0.00						
		Marine Acute	0.053	7	0	0.00	4	0	0.00	3	0	0.00						
39420	HEPTACHLOR EPOXIDE IN WHOLE WATER SAMPLE	Fresh Acute	0.52	155	0	0.00	67	0	0.00	88	0	0.00						
		Drinking Water	0.2	155	0	0.00	67	0	0.00	88	0	0.00						
		Marine Acute	0.053	7	0	0.00	4	0	0.00	3	0	0.00						
39480	METHOXYCHLOR IN WHOLE WATER SAMPLE	Drinking Water	40.	54	0	0.00	18	0	0.00	36	0	0.00						
39540	PARATHION IN WHOLE WATER SAMPLE	Fresh Acute	0.065	153	3	0.02	69	1	0.01	84	2	0.02						
39730	2,4-D IN WHOLE WATER SAMPLE	Drinking Water	70.	181	0	0.00	80	0	0.00	101	0	0.00						
39760	SILVEX IN WHOLE WATER SAMPLE	Drinking Water	50.	187	0	0.00	84	0	0.00	103	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

EPA Water Quality Criteria Analysis for Entire EVER Study Area

Parameter		Std. Type	Std. Value	Total Obs	Exceed Standard	Prop. Exceeding	5/10-10/31 Obs	5/10-10/31 Exceed	5/10-10/31 Prop.	11/01-5/09 Obs	11/01-5/09 Exceed	11/01-5/09 Prop.	n/a Obs	n/a Exceed	n/a Prop.	n/a Obs	n/a Exceed	n/a Prop.
71850	NITRATE NITROGEN, TOTAL (AS NO3)	Drinking Water	44.	49	0	0.00	26	0	0.00	23	0	0.00						
71851	NITRATE NITROGEN, DISSOLVED (AS NO3)	Drinking Water	44.	734	7	0.01	340	2	0.01	394	5	0.01						
71855	NITRITE NITROGEN, TOTAL (AS NO2)	Drinking Water	3.3	45	0	0.00	25	0	0.00	20	0	0.00						
71856	NITRITE NITROGEN, DISSOLVED (AS NO2)	Drinking Water	3.3	215	1	0.00	96	1	0.01	119	0	0.00						
71890	MERCURY, DISSOLVED	Fresh Acute	2.4	24 &	5	0.21	8	4	0.50	16	1	0.06						
		Drinking Water	2.	24 &	7	0.29	8	6	0.75	16	1	0.06						
71900	MERCURY, TOTAL	Fresh Acute	2.4	1548	2	0.00	817	1	0.00	731	1	0.00						
		Drinking Water	2.	1548	5	0.00	817	2	0.00	731	3	0.00						
		Marine Acute	2.1	2	0	0.00	2	0	0.00									
81405	CARBOFURAN (EURADAN) WHOLE WATER SAMPLE	Drinking Water	40.	50	0	0.00	17	0	0.00	33	0	0.00						
82079	TURBIDITY, LAB	Other-Hi Lim.	50.	41	0	0.00	19	0	0.00	22	0	0.00						

& - Below detection limit observations, for which half the detection limit exceeded the criterion, were excluded from the criterion comparison for this parameter

NPS Servicewide Inventory and Monitoring Program Level I

Water Quality Parameter Inventory Data Evaluation and Analysis:

Missing Level I Groups

There are STORET Data for Every Level I I&M Parameter Group Within the EVER Study Area

NPS Servicewide Inventory and Monitoring Program Level I

Water Quality Parameter Inventory Data Evaluation and Analysis:

Present Level I Groups

STORET Data Within the EVER Study Area Exist for These Groups:

Alkalinity		Total Obs.	01/01/85 to 06/28/95	01/01/75 to 12/31/84	Before 01/01/75	Total Stations
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	1679	416	500	763	142
00430	ALKALINITY, CARBONATE (MG/L AS CACO3)	6	0	6	0	6
00435	ACIDITY, TOTAL (MG/L AS CACO3)	31	0	18	13	2
00440	BICARBONATE ION (MG/L AS HCO3)	1141	0	391	750	116
00445	CARBONATE ION (MG/L AS CO3)	899	0	298	601	106
		3756	416	1213	2127	372(142)[!]

pH		Total Obs.	01/01/85 to 06/28/95	01/01/75 to 12/31/84	Before 01/01/75	Total Stations
00400	PH (STANDARD UNITS)	6941	4861	1314	766	157
00403	PH, LAB (STANDARD UNITS)	477	158	307	12	75
		7418	5019	1621	778	232(189)[!]

Conductivity		Total Obs.	01/01/85 to 06/28/95	01/01/75 to 12/31/84	Before 01/01/75	Total Stations
00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)	6581	5584	983	14	126
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	3063	172	1046	1845	168
00480	SALINITY - PARTS PER THOUSAND	539	490	49	0	19
		10183	6246	2078	1859	313(268)[!]

Dissolved Oxygen		Total Obs.	01/01/85 to 06/28/95	01/01/75 to 12/31/84	Before 01/01/75	Total Stations
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE (MG/L)	5978	5017	947	14	77
00300	OXYGEN, DISSOLVED (MG/L)	967	12	703	252	90
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION	5131	3706	1272	153	127
		12076	8735	2922	419	294(162)[!]

Water Temperature		Total Obs.	01/01/85 to 06/28/95	01/01/75 to 12/31/84	Before 01/01/75	Total Stations
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	5114	3310	1083	721	196
		5114	3310	1083	721	196(196)[!]

Flow		Total Obs.	01/01/85 to 06/28/95	01/01/75 to 12/31/84	Before 01/01/75	Total Stations
00060	FLOW, STREAM, MEAN DAILY CFS	207	0	74	133	12
00061	FLOW, STREAM, INSTANTANEOUS CFS	2	0	1	1	2
00065	STAGE, STREAM (FEET)	1022	0	529	493	49
00067	TIDE STAGE CODE	1	0	1	0	1
		1232	0	605	627	64 (52)[!]

[!]Since a station can have data for more than one of the parameters in the parameter group, the number in the parenthesis is the number of unique stations having data for this parameter group.

Clarity/Turbidity		Total Obs.	01/01/85 to 06/28/95	01/01/75 to 12/31/84	Before 01/01/75	Total Stations
00070	TURBIDITY, (JACKSON CANDLE UNITS)	274	0	66	208	43
00075	TURBIDITY, HELLIGE (PPM AS SILICON DIOXIDE)	234	0	0	234	26
00076	TURBIDITY, HACH TURBIDIMETER (FORMAZIN TURB UNIT)	4006	2735	1263	8	109
00077	TRANSPARENCY, SECCHI DISC (INCHES)	13	0	12	1	13
00078	TRANSPARENCY, SECCHI DISC (METERS)	366	311	55	0	26
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	2497	2282	202	13	41
82079	TURBIDITY, LAB NEPHELOMETRIC TURBIDITY UNITS, NTU	41	41	0	0	7
		7431	5369	1598	464	265(166)[1]

Nitrate/Nitrogen		Total Obs.	01/01/85 to 06/28/95	01/01/75 to 12/31/84	Before 01/01/75	Total Stations
00600	NITROGEN, TOTAL (MG/L AS N)	4093	2591	1416	86	143
00602	NITROGEN, DISSOLVED (MG/L AS N)	10	0	10	0	1
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	4518	2721	1550	247	182
00607	NITROGEN, ORGANIC, DISSOLVED (MG/L AS N)	197	0	190	7	13
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	3893	3028	840	25	99
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	1270	187	856	227	127
00612	AMMONIA, UNIONZED (MG/L AS N)	1	1	0	0	1
00618	NITRATE NITROGEN, DISSOLVED (MG/L AS N)	110	0	2	108	30
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	4491	2730	1530	231	185
00623	NITROGEN, KJELDAHL, DISSOLVED (MG/L AS N)	207	0	207	0	24
00625	NITROGEN, KJELDAHL, TOTAL (MG/L AS N)	4660	3018	1611	31	170
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	4684	3107	1543	34	171
00631	NITRITE PLUS NITRATE, DISS. 1 DET. (MG/L AS N)	17	0	17	0	17
71845	NITROGEN, AMMONIA, TOTAL (MG/L AS NH4)	4	0	0	4	4
71846	NITROGEN, AMMONIA, DISSOLVED (MG/L AS NH4)	163	0	2	161	32
71850	NITRATE NITROGEN, TOTAL (MG/L AS NO3)	49	0	27	22	8
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	806	0	2	804	54
71855	NITRITE NITROGEN, TOTAL (MG/L AS NO2)	45	0	27	18	7
71856	NITRITE NITROGEN, DISSOLVED (MG/L AS NO2)	238	0	2	236	37
		29456	17383	9832	2241	1305(240)[1]

Phosphate/Phosphorus		Total Obs.	01/01/85 to 06/28/95	01/01/75 to 12/31/84	Before 01/01/75	Total Stations
00650	PHOSPHATE, TOTAL (MG/L AS PO4)	142	0	13	129	32
00655	PHOSPHATE, POLY (MG/L AS PO4)	4	0	4	0	1
00660	PHOSPHATE, ORTHO (MG/L AS PO4)	472	0	19	453	46
00665	PHOSPHORUS, TOTAL (MG/L AS P)	7103	5315	1627	161	205
00666	PHOSPHORUS, DISSOLVED (MG/L AS P)	228	0	228	0	26
00670	PHOSPHORUS, TOTAL ORGANIC (MG/L AS P)	5	5	0	0	3
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	3899	3067	818	14	95
70507	PHOSPHORUS, IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	1068	83	805	180	112
		12921	8470	3514	937	520(249)[1]

Chlorophyll		Total Obs.	01/01/85 to 06/28/95	01/01/75 to 12/31/84	Before 01/01/75	Total Stations
32210	CHLOROPHYLL A (UG/L) TRICHROMATIC UNCORRECTED	52	24	28	0	4
32211	CHLOROPHYLL A (UG/L) SPECTROPHOTOMETRIC ACID METH.	38	38	0	0	1
32230	CHLOROPHYLL A (MG/L)	5	0	5	0	1
		95	62	33	0	6 (5)[1]

[1]Since a station can have data for more than one of the parameters in the parameter group, the number in the parenthesis is the number of unique stations having data for this parameter group.

Sulfates/Total Dissolved Solids/Hardness		Total Obs.	01/01/85 to 06/28/95	01/01/75 to 12/31/84	Before 01/01/75	Total Stations
00900	HARDNESS, TOTAL (MG/L AS CACO3)	1752	529	513	710	139
00945	SULFATE, TOTAL (MG/L AS SO4)	2958	1359	901	698	191
00946	SULFATE, DISSOLVED (MG/L AS SO4)	73	73	0	0	14
70300	RESIDUE, TOTAL FILTRABLE (DRIED AT 180C), (MG/L)	1106	71	560	475	101
		5889	2032	1974	1883	445(202)[!]

Bacteria		Total Obs.	01/01/85 to 06/28/95	01/01/75 to 12/31/84	Before 01/01/75	Total Stations
31501	COLIFORM, TOT, MEMBRANE FILTER,IMMED.M-ENDOMED,35C	61	0	38	23	3
31505	COLIFORM, TOT, MPN, CONFIRMED TEST,35C(TUBE 31506)	77	0	64	13	2
31507	COLIFORM, TOT, MPN, COMPLETED TEST,35C(TUBE 31508)	87	87	0	0	4
31614	FECAL COLIFORM, MPN, TUBE CONFIGURATION	21	0	10	11	1
31615	FECAL COLIFORM, MPN, EC MED, 44.5C (TUBE 31614)	148	87	54	7	6
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5C	29	26	1	2	16
31677	FECAL STREPTOCOCCI, MPN, AD-EVA, 35C (TUBE 31678)	1	0	1	0	1
		424	200	168	56	33 (23)[!]

[!]Since a station can have data for more than one of the parameters in the parameter group, the number in the parenthesis is the number of unique stations having data for this parameter group.

Toxic Elements		Total Obs.	01/01/85 to 06/28/95	01/01/75 to 12/31/84	Before 01/01/75	Total Stations
00995	ARSENIC, INORGANIC DISSOLVED (UG/L AS AS)	960	509	440	11	71
01000	ARSENIC, DISSOLVED (UG/L AS AS)	234	0	30	204	40
01001	ARSENIC, SUSPENDED (UG/L AS AS)	19	0	7	12	8
01002	ARSENIC, TOTAL (UG/L AS AS)	1560	1368	129	63	59
01025	CADMIUM, DISSOLVED (UG/L AS CD)	83	0	63	20	23
01026	CADMIUM, SUSPENDED (UG/L AS CD)	34	0	11	23	9
01027	CADMIUM, TOTAL (UG/L AS CD)	1603	1407	132	64	64
01030	CHROMIUM, DISSOLVED (UG/L AS CR)	121	0	70	51	38
01031	CHROMIUM, SUSPENDED (UG/L AS CR)	19	0	7	12	8
01032	CHROMIUM, HEXAVALENT (UG/L AS CR)	32	0	0	32	14
01034	CHROMIUM, TOTAL (UG/L AS CR)	257	28	61	168	52
01040	COPPER, DISSOLVED (UG/L AS CU)	329	0	97	232	47
01041	COPPER, SUSPENDED (UG/L AS CU)	19	0	7	12	8
01042	COPPER, TOTAL (UG/L AS CU)	1563	1408	113	42	59
01049	LEAD, DISSOLVED (UG/L AS PB)	313	0	91	222	46
01050	LEAD, SUSPENDED (UG/L AS PB)	59	0	32	27	18
01051	LEAD, TOTAL (UG/L AS PB)	1619	1408	138	73	64
71890	MERCURY, DISSOLVED (UG/L AS HG)	25	0	25	0	9
71900	MERCURY, TOTAL (UG/L AS HG)	1557	1350	130	77	67
01065	NICKEL, DISSOLVED (UG/L AS NI)	22	0	12	10	11
01067	NICKEL, TOTAL (UG/L AS NI)	95	0	71	24	28
01090	ZINC, DISSOLVED (UG/L AS ZN)	314	0	89	225	47
01091	ZINC, SUSPENDED (UG/L ZN)	19	0	7	12	8
01092	ZINC, TOTAL (UG/L AS ZN)	1559	1391	113	55	59
34413	METHYL BROMIDE, TOTAL (UG/L)	44	44	0	0	5
39330	ALDRIN IN WHOLE WATER SAMPLE (UG/L)	200	56	50	94	37
39337	ALPHA BENZENE HEXACHLORIDE IN WHOLE WATER (UG/L)	50	50	0	0	5
39338	BETA BENZENE HEXACHLORIDE IN WHOLE WATER (UG/L)	50	50	0	0	5
39340	GAMMA-BHC(LINDANE), WHOLE WATER (UG/L)	200	56	50	94	37
34259	DELTA BENZENE HEXACHLORIDE, TOTAL (UG/L)	50	50	0	0	5
39350	CHLORDANE(TECH MIX & METABS), WHOLE WATER (UG/L)	160	56	50	54	32
39300	P,P' DDT IN WHOLE WATER SAMPLE (UG/L)	56	56	0	0	7
39370	DDT IN WHOLE WATER SAMPLE (UG/L)	145	0	50	95	30
39320	P,P' DDE IN WHOLE WATER SAMPLE (UG/L)	56	56	0	0	7
39365	DDE IN WHOLE WATER SAMPLE (UG/L)	145	0	50	95	30
39310	P,P' DDD IN WHOLE WATER SAMPLE (UG/L)	56	56	0	0	7
39360	DDD IN WHOLE WATER SAMPLE (UG/L)	144	0	50	94	30
39380	DIELDRIN IN WHOLE WATER SAMPLE (UG/L)	201	56	50	95	37
34361	ENDOSULFAN, ALPHA, TOTAL (UG/L)	50	50	0	0	5
34356	ENDOSULFAN, BETA, TOTAL (UG/L)	50	50	0	0	5
34351	ENDOSULFAN SULFATE, TOTAL (UG/L)	50	50	0	0	5
39390	ENDRIN IN WHOLE WATER SAMPLE (UG/L)	201	56	50	95	37
39410	HEPTACHLOR IN WHOLE WATER SAMPLE (UG/L)	200	56	50	94	37
39420	HEPTACHLOR EPOXIDE IN WHOLE WATER SAMPLE (UG/L)	165	56	50	59	32
39496	PCB - 1242 PCB SERIES WHOLE WATER SAMPLE (UG/L)	50	50	0	0	5
39504	PCB - 1254 PCB SERIES WHOLE WATER SAMPLE (UG/L)	56	56	0	0	7
39488	PCB - 1221 IN THE WHOLE WATER SAMPLE (UG/L)	50	50	0	0	5
39492	PCB - 1232 PCB SERIES WHOLE WATER SAMPLE (UG/L)	48	48	0	0	5
39500	PCB - 1248 PCB SERIES WHOLE WATER SAMPLE (UG/L)	50	50	0	0	5
39508	PCB - 1260 PCB SERIES WHOLE WATER SAMPLE (UG/L)	56	56	0	0	7
34671	PCB - 1016, TOTAL (UG/L)	50	50	0	0	5
39400	TOXAPHENE IN WHOLE WATER SAMPLE (UG/L)	144	56	50	38	32
		15192	10189	2425	2578	1323(149)[1]

[1]Since a station can have data for more than one of the parameters in the parameter group, the number in the parenthesis is the number of unique stations having data for this parameter group.

NPS Servicewide Inventory and Monitoring Program Level I

Water Quality Parameter Inventory Data Evaluation and Analysis:

Park Summary: Level I Group Currentness and Distribution

Parameter Group	Total Obs.	Obs. Since 1985	% Obs. Since 1985	Stations Measuring This Group	% of Total Stations Measuring This Group	Obs. Per Station Measuring This Group	Period of Record For This Group	Observations Per Year of Period of Record
Alkalinity	3756	416	11.1	142	41.3	26.5	12/09/39-01/23/95	68.1
pH	7418	5019	67.7	189	54.9	39.2	08/16/49-03/02/95	162.9
Conductivity	10183	6246	61.3	268	77.9	38.0	03/27/37-03/02/95	175.8
Dissolved Oxygen	12076	8735	72.3	162	47.1	74.5	05/15/67-03/02/95	434.4
Water Temperature	5114	3310	64.7	196	57.0	26.1	07/14/40-03/02/95	93.6
Flow	1232	0	0.0	52	15.1	23.7	12/09/39-05/29/83	28.3
Clarity/Turbidity	7431	5369	72.3	166	48.3	44.8	03/05/65-01/23/95	248.6
Nitrate/Nitrogen	29456	17383	59.0	240	69.8	122.7	03/25/41-01/23/95	547.2
Phosphate/Phosphorus	12921	8470	65.6	249	72.4	51.9	12/16/59-03/02/95	367.0
Chlorophyll	95	62	65.3	5	1.5	19.0	03/17/75-12/15/94	4.8
Sulfates/Total Dissolved Solids/Hardness	5889	2032	34.5	202	58.7	29.2	12/09/39-01/11/95	106.9
Bacteria	424	200	47.2	23	6.7	18.4	12/20/71-12/09/92	20.2
Toxic Elements	15192	10189	67.1	149	43.3	102.0	03/05/65-01/11/95	508.8

Water Quality Observations
Outside STORET Edit Criteria for EVER

(Disposition: X = Discarded, Blank = Retained)

NPS Station ID	Parameter		Date	Time	Parameter Value	Agency	STORET Station ID	Disposition
EVER0003	00035	WIND VELOCITY (MILES PER HOUR)	760416	1100	90.0000000	21FLA	28040372	x
EVER0006	00900	HARDNESS, TOTAL (MG/L AS CACO3)	810624	1010	7900.0000000	112WRD	245830080492500	
EVER0006	00900	HARDNESS, TOTAL (MG/L AS CACO3)	811202	1500	6800.0000000	112WRD	245830080492500	
EVER0006	00900	HARDNESS, TOTAL (MG/L AS CACO3)	820621	1435	6400.0000000	112WRD	245830080492500	
EVER0006	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	810624	1010	1600.0000000	112WRD	245830080492500	
EVER0006	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	811202	1500	1400.0000000	112WRD	245830080492500	
EVER0006	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	820621	1435	1300.0000000	112WRD	245830080492500	
EVER0006	00930	SODIUM, DISSOLVED (MG/L AS NA)	810624	1010	14000.0000000	112WRD	245830080492500	
EVER0006	00930	SODIUM, DISSOLVED (MG/L AS NA)	811202	1500	11000.0000000	112WRD	245830080492500	
EVER0006	00930	SODIUM, DISSOLVED (MG/L AS NA)	820621	1435	11000.0000000	112WRD	245830080492500	
EVER0006	00931	SODIUM ADSORPTION RATIO	810624	1010	69.0000000	112WRD	245830080492500	
EVER0006	00931	SODIUM ADSORPTION RATIO	811202	1500	58.0000000	112WRD	245830080492500	
EVER0006	00931	SODIUM ADSORPTION RATIO	820621	1435	60.0000000	112WRD	245830080492500	
EVER0006	00935	POTASSIUM, DISSOLVED (MG/L AS K)	810624	1010	550.0000000	112WRD	245830080492500	
EVER0006	00935	POTASSIUM, DISSOLVED (MG/L AS K)	811202	1500	440.0000000	112WRD	245830080492500	
EVER0006	00935	POTASSIUM, DISSOLVED (MG/L AS K)	820621	1435	410.0000000	112WRD	245830080492500	
EVER0006	00940	CHLORIDE,TOTAL IN WATER MG/L	810624	1010	25000.0000000	112WRD	245830080492500	
EVER0006	00945	SULFATE, TOTAL (MG/L AS SO4)	810624	1010	3700.0000000	112WRD	245830080492500	
EVER0006	00945	SULFATE, TOTAL (MG/L AS SO4)	811202	1500	2600.0000000	112WRD	245830080492500	
EVER0006	00945	SULFATE, TOTAL (MG/L AS SO4)	820621	1435	2600.0000000	112WRD	245830080492500	
EVER0006	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	810624	1010	48800.0000000	112WRD	245830080492500	
EVER0006	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	811202	1500	38300.0000000	112WRD	245830080492500	
EVER0006	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	820621	1435	36000.0000000	112WRD	245830080492500	
EVER0007	00900	HARDNESS, TOTAL (MG/L AS CACO3)	810622	1145	7800.0000000	112WRD	250003080333500	
EVER0007	00900	HARDNESS, TOTAL (MG/L AS CACO3)	811202	1400	6400.0000000	112WRD	250003080333500	
EVER0007	00900	HARDNESS, TOTAL (MG/L AS CACO3)	820621	1350	5900.0000000	112WRD	250003080333500	
EVER0007	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	810622	1145	1600.0000000	112WRD	250003080333500	
EVER0007	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	811202	1400	1300.0000000	112WRD	250003080333500	
EVER0007	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	820621	1350	1200.0000000	112WRD	250003080333500	
EVER0007	00930	SODIUM, DISSOLVED (MG/L AS NA)	810622	1145	13000.0000000	112WRD	250003080333500	
EVER0007	00930	SODIUM, DISSOLVED (MG/L AS NA)	811202	1400	10000.0000000	112WRD	250003080333500	
EVER0007	00930	SODIUM, DISSOLVED (MG/L AS NA)	820621	1350	9700.0000000	112WRD	250003080333500	
EVER0007	00931	SODIUM ADSORPTION RATIO	810622	1145	64.0000000	112WRD	250003080333500	
EVER0007	00931	SODIUM ADSORPTION RATIO	811202	1400	55.0000000	112WRD	250003080333500	
EVER0007	00931	SODIUM ADSORPTION RATIO	820621	1350	55.0000000	112WRD	250003080333500	
EVER0007	00935	POTASSIUM, DISSOLVED (MG/L AS K)	810622	1145	510.0000000	112WRD	250003080333500	
EVER0007	00935	POTASSIUM, DISSOLVED (MG/L AS K)	811202	1400	420.0000000	112WRD	250003080333500	
EVER0007	00935	POTASSIUM, DISSOLVED (MG/L AS K)	820621	1350	370.0000000	112WRD	250003080333500	
EVER0007	00940	CHLORIDE,TOTAL IN WATER MG/L	810622	1145	23000.0000000	112WRD	250003080333500	
EVER0007	00945	SULFATE, TOTAL (MG/L AS SO4)	810622	1145	3400.0000000	112WRD	250003080333500	
EVER0007	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	810622	1145	44700.0000000	112WRD	250003080333500	

Water Quality Observations
Outside STORET Edit Criteria for EVER

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NPS Station ID	Parameter		Date	Time	Parameter Value	Agency	STORET Station ID	Disposition
EVER0007	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	811202	1400	37100.0000000	112WRD	250003080333500	
EVER0007	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	820621	1350	33500.0000000	112WRD	250003080333500	
EVER0011	00900	HARDNESS, TOTAL (MG/L AS CACO3)	810624	1050	6800.0000000	112WRD	250210081010700	
EVER0011	00900	HARDNESS, TOTAL (MG/L AS CACO3)	811202	1530	5900.0000000	112WRD	250210081010700	
EVER0011	00900	HARDNESS, TOTAL (MG/L AS CACO3)	820621	1510	6400.0000000	112WRD	250210081010700	
EVER0011	00900	HARDNESS, TOTAL (MG/L AS CACO3)	820922	1258	6900.0000000	112WRD	250210081010700	
EVER0011	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	810624	1050	1400.0000000	112WRD	250210081010700	
EVER0011	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	811202	1530	1200.0000000	112WRD	250210081010700	
EVER0011	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	820621	1510	1300.0000000	112WRD	250210081010700	
EVER0011	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	820922	1258	1400.0000000	112WRD	250210081010700	
EVER0011	00930	SODIUM, DISSOLVED (MG/L AS NA)	810624	1050	12000.0000000	112WRD	250210081010700	
EVER0011	00930	SODIUM, DISSOLVED (MG/L AS NA)	811202	1530	9500.0000000	112WRD	250210081010700	
EVER0011	00930	SODIUM, DISSOLVED (MG/L AS NA)	820621	1510	11000.0000000	112WRD	250210081010700	
EVER0011	00930	SODIUM, DISSOLVED (MG/L AS NA)	820922	1258	12000.0000000	112WRD	250210081010700	
EVER0011	00931	SODIUM ADSORPTION RATIO	810624	1050	63.0000000	112WRD	250210081010700	
EVER0011	00931	SODIUM ADSORPTION RATIO	811202	1530	54.0000000	112WRD	250210081010700	
EVER0011	00931	SODIUM ADSORPTION RATIO	820621	1510	60.0000000	112WRD	250210081010700	
EVER0011	00931	SODIUM ADSORPTION RATIO	820922	1258	63.0000000	112WRD	250210081010700	
EVER0011	00935	POTASSIUM, DISSOLVED (MG/L AS K)	810624	1050	480.0000000	112WRD	250210081010700	
EVER0011	00935	POTASSIUM, DISSOLVED (MG/L AS K)	811202	1530	390.0000000	112WRD	250210081010700	
EVER0011	00935	POTASSIUM, DISSOLVED (MG/L AS K)	820621	1510	420.0000000	112WRD	250210081010700	
EVER0011	00935	POTASSIUM, DISSOLVED (MG/L AS K)	820922	1258	480.0000000	112WRD	250210081010700	
EVER0011	00945	SULFATE, TOTAL (MG/L AS SO4)	810624	1050	3100.0000000	112WRD	250210081010700	
EVER0011	00945	SULFATE, TOTAL (MG/L AS SO4)	820621	1510	2700.0000000	112WRD	250210081010700	
EVER0011	00945	SULFATE, TOTAL (MG/L AS SO4)	820922	1258	3000.0000000	112WRD	250210081010700	
EVER0011	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	810624	1050	40900.0000000	112WRD	250210081010700	
EVER0011	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	811202	1530	34300.0000000	112WRD	250210081010700	
EVER0011	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	820621	1510	37300.0000000	112WRD	250210081010700	
EVER0011	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	820922	1258	40700.0000000	112WRD	250210081010700	
EVER0012	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	810622	1600	65000.0000000	112WRD	250245080460000	
EVER0012	00900	HARDNESS, TOTAL (MG/L AS CACO3)	810622	1600	8800.0000000	112WRD	250245080460000	
EVER0012	00900	HARDNESS, TOTAL (MG/L AS CACO3)	811202	1030	6400.0000000	112WRD	250245080460000	
EVER0012	00900	HARDNESS, TOTAL (MG/L AS CACO3)	820621	1015	5500.0000000	112WRD	250245080460000	
EVER0012	00900	HARDNESS, TOTAL (MG/L AS CACO3)	820922	1400	6400.0000000	112WRD	250245080460000	
EVER0012	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	810622	1600	1800.0000000	112WRD	250245080460000	
EVER0012	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	811202	1030	1300.0000000	112WRD	250245080460000	
EVER0012	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	820621	1015	1100.0000000	112WRD	250245080460000	
EVER0012	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	820922	1400	1300.0000000	112WRD	250245080460000	
EVER0012	00930	SODIUM, DISSOLVED (MG/L AS NA)	810622	1600	16000.0000000	112WRD	250245080460000	
EVER0012	00930	SODIUM, DISSOLVED (MG/L AS NA)	811202	1030	11000.0000000	112WRD	250245080460000	
EVER0012	00930	SODIUM, DISSOLVED (MG/L AS NA)	820621	1015	9700.0000000	112WRD	250245080460000	

Water Quality Observations
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NPS Station ID	Parameter		Date	Time	Parameter Value	Agency	STORET Station ID	Disposition
EVER0012	00930	SODIUM, DISSOLVED (MG/L AS NA)	820922	1400	5200.0000000	112WRD	250245080460000	
EVER0012	00931	SODIUM ADSORPTION RATIO	810622	1600	74.0000000	112WRD	250245080460000	
EVER0012	00931	SODIUM ADSORPTION RATIO	811202	1030	60.0000000	112WRD	250245080460000	
EVER0012	00931	SODIUM ADSORPTION RATIO	820621	1015	57.0000000	112WRD	250245080460000	
EVER0012	00935	POTASSIUM, DISSOLVED (MG/L AS K)	810622	1600	600.0000000	112WRD	250245080460000	
EVER0012	00935	POTASSIUM, DISSOLVED (MG/L AS K)	811202	1030	430.0000000	112WRD	250245080460000	
EVER0012	00935	POTASSIUM, DISSOLVED (MG/L AS K)	820621	1015	370.0000000	112WRD	250245080460000	
EVER0012	00935	POTASSIUM, DISSOLVED (MG/L AS K)	820922	1400	430.0000000	112WRD	250245080460000	
EVER0012	00940	CHLORIDE,TOTAL IN WATER MG/L	810622	1600	28000.0000000	112WRD	250245080460000	
EVER0012	00945	SULFATE, TOTAL (MG/L AS SO4)	810622	1600	4100.0000000	112WRD	250245080460000	
EVER0012	00945	SULFATE, TOTAL (MG/L AS SO4)	811202	1030	2600.0000000	112WRD	250245080460000	
EVER0012	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	810622	1600	52700.0000000	112WRD	250245080460000	
EVER0012	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	811202	1030	38000.0000000	112WRD	250245080460000	
EVER0012	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	820621	1015	33300.0000000	112WRD	250245080460000	
EVER0012	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	820922	1400	32700.0000000	112WRD	250245080460000	
EVER0013	00900	HARDNESS, TOTAL (MG/L AS CACO3)	820922	1208	7300.0000000	112WRD	250305080543000	
EVER0013	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	820922	1208	1500.0000000	112WRD	250305080543000	
EVER0013	00930	SODIUM, DISSOLVED (MG/L AS NA)	820922	1208	12000.0000000	112WRD	250305080543000	
EVER0013	00931	SODIUM ADSORPTION RATIO	820922	1208	61.0000000	112WRD	250305080543000	
EVER0013	00935	POTASSIUM, DISSOLVED (MG/L AS K)	820922	1208	480.0000000	112WRD	250305080543000	
EVER0013	00945	SULFATE, TOTAL (MG/L AS SO4)	820922	1208	3000.0000000	112WRD	250305080543000	
EVER0013	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	820922	1208	40700.0000000	112WRD	250305080543000	
EVER0014	00900	HARDNESS, TOTAL (MG/L AS CACO3)	820921	1316	6300.0000000	112WRD	250500080315500	
EVER0014	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	820921	1316	1300.0000000	112WRD	250500080315500	
EVER0014	00930	SODIUM, DISSOLVED (MG/L AS NA)	820921	1316	10000.0000000	112WRD	250500080315500	
EVER0014	00931	SODIUM ADSORPTION RATIO	820921	1316	55.0000000	112WRD	250500080315500	
EVER0014	00935	POTASSIUM, DISSOLVED (MG/L AS K)	820921	1316	420.0000000	112WRD	250500080315500	
EVER0014	00945	SULFATE, TOTAL (MG/L AS SO4)	820921	1316	2600.0000000	112WRD	250500080315500	
EVER0014	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	820921	1316	35900.0000000	112WRD	250500080315500	
EVER0019	00900	HARDNESS, TOTAL (MG/L AS CACO3)	810622	1045	7800.0000000	112WRD	250708080374000	
EVER0019	00900	HARDNESS, TOTAL (MG/L AS CACO3)	810629	1150	5800.0000000	112WRD	250708080374000	
EVER0019	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	810622	1045	1600.0000000	112WRD	250708080374000	
EVER0019	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	810629	1150	1200.0000000	112WRD	250708080374000	
EVER0019	00930	SODIUM, DISSOLVED (MG/L AS NA)	810622	1045	13000.0000000	112WRD	250708080374000	
EVER0019	00930	SODIUM, DISSOLVED (MG/L AS NA)	810629	1150	8500.0000000	112WRD	250708080374000	
EVER0019	00930	SODIUM, DISSOLVED (MG/L AS NA)	811202	1120	7900.0000000	112WRD	250708080374000	
EVER0019	00930	SODIUM, DISSOLVED (MG/L AS NA)	820621	1110	8000.0000000	112WRD	250708080374000	
EVER0019	00930	SODIUM, DISSOLVED (MG/L AS NA)	820921	1247	8600.0000000	112WRD	250708080374000	
EVER0019	00931	SODIUM ADSORPTION RATIO	810622	1045	64.0000000	112WRD	250708080374000	
EVER0019	00931	SODIUM ADSORPTION RATIO	820621	1110	51.0000000	112WRD	250708080374000	
EVER0019	00931	SODIUM ADSORPTION RATIO	820921	1247	53.0000000	112WRD	250708080374000	

Water Quality Observations
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NPS Station ID	Parameter		Date	Time	Parameter Value	Agency	STORET Station ID	Disposition
EVER0019	00935	POTASSIUM, DISSOLVED (MG/L AS K)	810622	1045	530.0000000	112WRD	250708080374000	
EVER0019	00935	POTASSIUM, DISSOLVED (MG/L AS K)	810629	1150	320.0000000	112WRD	250708080374000	
EVER0019	00935	POTASSIUM, DISSOLVED (MG/L AS K)	811202	1120	300.0000000	112WRD	250708080374000	
EVER0019	00935	POTASSIUM, DISSOLVED (MG/L AS K)	820621	1110	300.0000000	112WRD	250708080374000	
EVER0019	00935	POTASSIUM, DISSOLVED (MG/L AS K)	820921	1247	330.0000000	112WRD	250708080374000	
EVER0019	00940	CHLORIDE,TOTAL IN WATER MG/L	810622	1045	24000.0000000	112WRD	250708080374000	
EVER0019	00945	SULFATE, TOTAL (MG/L AS SO4)	810622	1045	3600.0000000	112WRD	250708080374000	
EVER0019	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	810622	1045	45700.0000000	112WRD	250708080374000	
EVER0019	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	810629	1150	29100.0000000	112WRD	250708080374000	
EVER0019	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	811202	1120	26800.0000000	112WRD	250708080374000	
EVER0019	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	820621	1110	27500.0000000	112WRD	250708080374000	
EVER0019	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	820921	1247	28400.0000000	112WRD	250708080374000	
EVER0021	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	650625		75000.0000000	112WRD	250808080552600	
EVER0021	00900	HARDNESS, TOTAL (MG/L AS CACO3)	630913	1045	6670.0000000	112WRD	250808080552600	
EVER0021	00900	HARDNESS, TOTAL (MG/L AS CACO3)	650331		6700.0000000	112WRD	250808080552600	
EVER0021	00900	HARDNESS, TOTAL (MG/L AS CACO3)	650625		9360.0000000	112WRD	250808080552600	
EVER0021	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	630913	1045	1320.0000000	112WRD	250808080552600	
EVER0021	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	650331		1370.0000000	112WRD	250808080552600	
EVER0021	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	650625		1890.0000000	112WRD	250808080552600	
EVER0021	00930	SODIUM, DISSOLVED (MG/L AS NA)	630913	1045	11900.0000000	112WRD	250808080552600	
EVER0021	00930	SODIUM, DISSOLVED (MG/L AS NA)	650331		10500.0000000	112WRD	250808080552600	
EVER0021	00930	SODIUM, DISSOLVED (MG/L AS NA)	650625		17500.0000000	112WRD	250808080552600	
EVER0021	00931	SODIUM ADSORPTION RATIO	630913	1045	64.0000000	112WRD	250808080552600	
EVER0021	00931	SODIUM ADSORPTION RATIO	650331		56.0000000	112WRD	250808080552600	
EVER0021	00931	SODIUM ADSORPTION RATIO	650625		79.0000000	112WRD	250808080552600	
EVER0021	00935	POTASSIUM, DISSOLVED (MG/L AS K)	630913	1045	415.0000000	112WRD	250808080552600	
EVER0021	00935	POTASSIUM, DISSOLVED (MG/L AS K)	650331		429.0000000	112WRD	250808080552600	
EVER0021	00935	POTASSIUM, DISSOLVED (MG/L AS K)	650625		813.0000000	112WRD	250808080552600	
EVER0021	00940	CHLORIDE,TOTAL IN WATER MG/L	650625		27800.0000000	112WRD	250808080552600	
EVER0021	00945	SULFATE, TOTAL (MG/L AS SO4)	630913	1045	2610.0000000	112WRD	250808080552600	
EVER0021	00945	SULFATE, TOTAL (MG/L AS SO4)	650331		2720.0000000	112WRD	250808080552600	
EVER0021	00945	SULFATE, TOTAL (MG/L AS SO4)	650625		3710.0000000	112WRD	250808080552600	
EVER0021	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	630913	1045	39800.0000000	112WRD	250808080552600	
EVER0024	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	810622	1530	63000.0000000	112WRD	250820080412700	
EVER0024	00900	HARDNESS, TOTAL (MG/L AS CACO3)	810622	1530	8800.0000000	112WRD	250820080412700	
EVER0024	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	810622	1530	1800.0000000	112WRD	250820080412700	
EVER0024	00930	SODIUM, DISSOLVED (MG/L AS NA)	810622	1530	15000.0000000	112WRD	250820080412700	
EVER0024	00930	SODIUM, DISSOLVED (MG/L AS NA)	811202	1100	8300.0000000	112WRD	250820080412700	
EVER0024	00930	SODIUM, DISSOLVED (MG/L AS NA)	820621	1045	8300.0000000	112WRD	250820080412700	
EVER0024	00931	SODIUM ADSORPTION RATIO	810622	1530	70.0000000	112WRD	250820080412700	
EVER0024	00931	SODIUM ADSORPTION RATIO	811202	1100	52.0000000	112WRD	250820080412700	

Water Quality Observations
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NPS Station ID	Parameter		Date	Time	Parameter Value	Agency	STORET Station ID	Disposition
EVER0024	00931	SODIUM ADSORPTION RATIO	820621	1045	52.0000000	112WRD	250820080412700	
EVER0024	00935	POTASSIUM, DISSOLVED (MG/L AS K)	810622	1530	600.0000000	112WRD	250820080412700	
EVER0024	00935	POTASSIUM, DISSOLVED (MG/L AS K)	811202	1100	320.0000000	112WRD	250820080412700	
EVER0024	00935	POTASSIUM, DISSOLVED (MG/L AS K)	820621	1045	310.0000000	112WRD	250820080412700	
EVER0024	00940	CHLORIDE,TOTAL IN WATER MG/L	810622	1530	28000.0000000	112WRD	250820080412700	
EVER0024	00945	SULFATE, TOTAL (MG/L AS SO4)	810622	1530	4000.0000000	112WRD	250820080412700	
EVER0024	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	810622	1530	51300.0000000	112WRD	250820080412700	
EVER0024	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	811202	1100	28200.0000000	112WRD	250820080412700	
EVER0024	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	820621	1045	28800.0000000	112WRD	250820080412700	
EVER0026	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	650625	0835	75000.0000000	112WRD	02290825	
EVER0026	00900	HARDNESS, TOTAL (MG/L AS CACO3)	640709		6780.0000000	112WRD	02290825	
EVER0026	00900	HARDNESS, TOTAL (MG/L AS CACO3)	650331	0815	6700.0000000	112WRD	02290825	
EVER0026	00900	HARDNESS, TOTAL (MG/L AS CACO3)	650625	0835	9360.0000000	112WRD	02290825	
EVER0026	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	640709		1370.0000000	112WRD	02290825	
EVER0026	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	650331	0815	1370.0000000	112WRD	02290825	
EVER0026	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	650625	0835	1890.0000000	112WRD	02290825	
EVER0026	00930	SODIUM, DISSOLVED (MG/L AS NA)	640709		11200.0000000	112WRD	02290825	
EVER0026	00930	SODIUM, DISSOLVED (MG/L AS NA)	650331	0815	10500.0000000	112WRD	02290825	
EVER0026	00930	SODIUM, DISSOLVED (MG/L AS NA)	650625	0835	17500.0000000	112WRD	02290825	
EVER0026	00931	SODIUM ADSORPTION RATIO	640709		59.0000000	112WRD	02290825	
EVER0026	00931	SODIUM ADSORPTION RATIO	650331	0815	56.0000000	112WRD	02290825	
EVER0026	00931	SODIUM ADSORPTION RATIO	650625	0835	79.0000000	112WRD	02290825	
EVER0026	00935	POTASSIUM, DISSOLVED (MG/L AS K)	640709		448.0000000	112WRD	02290825	
EVER0026	00935	POTASSIUM, DISSOLVED (MG/L AS K)	650331	0815	429.0000000	112WRD	02290825	
EVER0026	00935	POTASSIUM, DISSOLVED (MG/L AS K)	650625	0835	813.0000000	112WRD	02290825	
EVER0026	00940	CHLORIDE,TOTAL IN WATER MG/L	650625	0835	27800.0000000	112WRD	02290825	
EVER0026	00945	SULFATE, TOTAL (MG/L AS SO4)	640709		2770.0000000	112WRD	02290825	
EVER0026	00945	SULFATE, TOTAL (MG/L AS SO4)	650331	0815	2720.0000000	112WRD	02290825	
EVER0026	00945	SULFATE, TOTAL (MG/L AS SO4)	650625	0835	3710.0000000	112WRD	02290825	
EVER0027	00900	HARDNESS, TOTAL (MG/L AS CACO3)	810624	1525	7400.0000000	112WRD	250836080552000	
EVER0027	00900	HARDNESS, TOTAL (MG/L AS CACO3)	811202	0945	5400.0000000	112WRD	250836080552000	
EVER0027	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	810624	1525	1500.0000000	112WRD	250836080552000	
EVER0027	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	811202	0945	1100.0000000	112WRD	250836080552000	
EVER0027	00930	SODIUM, DISSOLVED (MG/L AS NA)	810624	1525	13000.0000000	112WRD	250836080552000	
EVER0027	00930	SODIUM, DISSOLVED (MG/L AS NA)	811202	0945	8900.0000000	112WRD	250836080552000	
EVER0027	00930	SODIUM, DISSOLVED (MG/L AS NA)	820614	1300	6000.0000000	112WRD	250836080552000	
EVER0027	00931	SODIUM ADSORPTION RATIO	810624	1525	66.0000000	112WRD	250836080552000	
EVER0027	00931	SODIUM ADSORPTION RATIO	811202	0945	53.0000000	112WRD	250836080552000	
EVER0027	00935	POTASSIUM, DISSOLVED (MG/L AS K)	810624	1525	470.0000000	112WRD	250836080552000	
EVER0027	00935	POTASSIUM, DISSOLVED (MG/L AS K)	811202	0945	340.0000000	112WRD	250836080552000	
EVER0027	00935	POTASSIUM, DISSOLVED (MG/L AS K)	820614	1300	230.0000000	112WRD	250836080552000	

Water Quality Observations
Outside STORET Edit Criteria for EVER

(Disposition: X = Discarded, Blank = Retained)

NPS Station ID	Parameter		Date	Time	Parameter Value	Agency	STORET Station ID	Disposition
EVER0027	00940	CHLORIDE,TOTAL IN WATER MG/L	810624	1525	23000.0000000	112WRD	250836080552000	
EVER0027	00945	SULFATE, TOTAL (MG/L AS SO4)	810624	1525	3400.0000000	112WRD	250836080552000	
EVER0027	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	810624	1525	43600.0000000	112WRD	250836080552000	
EVER0027	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	811202	0945	30000.0000000	112WRD	250836080552000	
EVER0027	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	820614	1300	19700.0000000	112WRD	250836080552000	
EVER0028	00900	HARDNESS, TOTAL (MG/L AS CACO3)	820922	1430	7300.0000000	112WRD	250840080544500	
EVER0028	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	820922	1430	1500.0000000	112WRD	250840080544500	
EVER0028	00930	SODIUM, DISSOLVED (MG/L AS NA)	820922	1430	12000.0000000	112WRD	250840080544500	
EVER0028	00931	SODIUM ADSORPTION RATIO	820922	1430	61.0000000	112WRD	250840080544500	
EVER0028	00935	POTASSIUM, DISSOLVED (MG/L AS K)	820922	1430	480.0000000	112WRD	250840080544500	
EVER0028	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	820922	1430	40300.0000000	112WRD	250840080544500	
EVER0030	00900	HARDNESS, TOTAL (MG/L AS CACO3)	810622	1330	7800.0000000	112WRD	250925080332500	
EVER0030	00900	HARDNESS, TOTAL (MG/L AS CACO3)	820921	0938	5400.0000000	112WRD	250925080332500	
EVER0030	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	810622	1330	1600.0000000	112WRD	250925080332500	
EVER0030	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	820921	0938	1100.0000000	112WRD	250925080332500	
EVER0030	00930	SODIUM, DISSOLVED (MG/L AS NA)	810622	1330	13000.0000000	112WRD	250925080332500	
EVER0030	00930	SODIUM, DISSOLVED (MG/L AS NA)	811202	1145	7100.0000000	112WRD	250925080332500	
EVER0030	00930	SODIUM, DISSOLVED (MG/L AS NA)	820621	1130	7400.0000000	112WRD	250925080332500	
EVER0030	00930	SODIUM, DISSOLVED (MG/L AS NA)	820921	0938	8800.0000000	112WRD	250925080332500	
EVER0030	00931	SODIUM ADSORPTION RATIO	810622	1330	64.0000000	112WRD	250925080332500	
EVER0030	00931	SODIUM ADSORPTION RATIO	820921	0938	52.0000000	112WRD	250925080332500	
EVER0030	00935	POTASSIUM, DISSOLVED (MG/L AS K)	810622	1330	520.0000000	112WRD	250925080332500	
EVER0030	00935	POTASSIUM, DISSOLVED (MG/L AS K)	811202	1145	290.0000000	112WRD	250925080332500	
EVER0030	00935	POTASSIUM, DISSOLVED (MG/L AS K)	820621	1130	270.0000000	112WRD	250925080332500	
EVER0030	00935	POTASSIUM, DISSOLVED (MG/L AS K)	820921	0938	350.0000000	112WRD	250925080332500	
EVER0030	00940	CHLORIDE,TOTAL IN WATER MG/L	810622	1330	24000.0000000	112WRD	250925080332500	
EVER0030	00945	SULFATE, TOTAL (MG/L AS SO4)	810622	1330	3500.0000000	112WRD	250925080332500	
EVER0030	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	810622	1330	46200.0000000	112WRD	250925080332500	
EVER0030	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	811202	1145	25200.0000000	112WRD	250925080332500	
EVER0030	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	820621	1130	24700.0000000	112WRD	250925080332500	
EVER0030	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	820921	0938	29600.0000000	112WRD	250925080332500	
EVER0033	00440	BICARBONATE ION (MG/L AS HCO3)	420317		720.0000000	112WRD	250945080545500	
EVER0035	00930	SODIUM, DISSOLVED (MG/L AS NA)	820921	1005	6500.0000000	112WRD	251030080375800	
EVER0035	00935	POTASSIUM, DISSOLVED (MG/L AS K)	820921	1005	270.0000000	112WRD	251030080375800	
EVER0035	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	820921	1005	21800.0000000	112WRD	251030080375800	
EVER0036	00930	SODIUM, DISSOLVED (MG/L AS NA)	680308	1600	8450.0000000	112WRD	02290796	
EVER0036	00931	SODIUM ADSORPTION RATIO	680308	1600	52.0000000	112WRD	02290796	
EVER0036	00935	POTASSIUM, DISSOLVED (MG/L AS K)	680308	1600	335.0000000	112WRD	02290796	
EVER0038	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	890831	1102	60500.0000000	21FLA	28042326	
EVER0038	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	890831	1103	60400.0000000	21FLA	28042326	
EVER0038	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM 25C)	890831	1104	60500.0000000	21FLA	28042326	

Water Quality Observations
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(Disposition: X = Discarded, Blank = Retained)

NPS Station ID	Parameter		Date	Time	Parameter Value	Agency	STORET Station ID	Disposition
EVER0038	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	900328	1220	65300.0000000	21FLA	28042326	
EVER0038	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	900328	1221	65300.0000000	21FLA	28042326	
EVER0038	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	900328	1222	65200.0000000	21FLA	28042326	
EVER0038	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	900802	1244	70800.0000000	21FLA	28042326	
EVER0038	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	901101	1145	61200.0000000	21FLA	28042326	
EVER0038	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	901101	1150	61200.0000000	21FLA	28042326	
EVER0050	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	900328	1204	66600.0000000	21FLA	28042325	
EVER0050	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	900328	1205	66600.0000000	21FLA	28042325	
EVER0050	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	900328	1206	66600.0000000	21FLA	28042325	
EVER0050	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	900802	1222	71000.0000000	21FLA	28042325	
EVER0050	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	901101	1126	62500.0000000	21FLA	28042325	
EVER0050	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	901101	1130	62500.0000000	21FLA	28042325	
EVER0052	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	811207	1120	5400.0000000	112WRD	251130080433000	
EVER0052	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	820921	1135	7550.0000000	112WRD	251130080433000	
EVER0053	00900	HARDNESS, TOTAL (MG/L AS CACO3)	810624	1450	5500.0000000	112WRD	251130080544600	
EVER0053	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	810624	1450	1100.0000000	112WRD	251130080544600	
EVER0053	00930	SODIUM, DISSOLVED (MG/L AS NA)	810624	1450	9000.0000000	112WRD	251130080544600	
EVER0053	00931	SODIUM ADSORPTION RATIO	810624	1450	53.0000000	112WRD	251130080544600	
EVER0053	00935	POTASSIUM, DISSOLVED (MG/L AS K)	810624	1450	340.0000000	112WRD	251130080544600	
EVER0053	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	810624	1450	31000.0000000	112WRD	251130080544600	
EVER0053	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	811201	1040	12100.0000000	112WRD	251130080544600	
EVER0053	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	820614	1305	6840.0000000	112WRD	251130080544600	
EVER0054	00900	HARDNESS, TOTAL (MG/L AS CACO3)	810624	1510	6500.0000000	112WRD	251130080571500	
EVER0054	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	810624	1510	1300.0000000	112WRD	251130080571500	
EVER0054	00930	SODIUM, DISSOLVED (MG/L AS NA)	810624	1510	12000.0000000	112WRD	251130080571500	
EVER0054	00930	SODIUM, DISSOLVED (MG/L AS NA)	811201	1015	5200.0000000	112WRD	251130080571500	
EVER0054	00931	SODIUM ADSORPTION RATIO	810624	1510	65.0000000	112WRD	251130080571500	
EVER0054	00935	POTASSIUM, DISSOLVED (MG/L AS K)	810624	1510	450.0000000	112WRD	251130080571500	
EVER0054	00935	POTASSIUM, DISSOLVED (MG/L AS K)	811201	1015	210.0000000	112WRD	251130080571500	
EVER0054	00945	SULFATE, TOTAL (MG/L AS SO4)	810624	1510	3000.0000000	112WRD	251130080571500	
EVER0054	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	810624	1510	39400.0000000	112WRD	251130080571500	
EVER0054	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	811201	1015	18500.0000000	112WRD	251130080571500	
EVER0054	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	820614	1325	7720.0000000	112WRD	251130080571500	
EVER0054	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	820922	0811	10200.0000000	112WRD	251130080571500	
EVER0060	00900	HARDNESS, TOTAL (MG/L AS CACO3)	820921	0911	5400.0000000	112WRD	251225080320500	
EVER0060	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	820921	0911	1100.0000000	112WRD	251225080320500	
EVER0060	00930	SODIUM, DISSOLVED (MG/L AS NA)	820921	0911	9100.0000000	112WRD	251225080320500	
EVER0060	00931	SODIUM ADSORPTION RATIO	820921	0911	54.0000000	112WRD	251225080320500	
EVER0060	00935	POTASSIUM, DISSOLVED (MG/L AS K)	820921	0911	370.0000000	112WRD	251225080320500	
EVER0060	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	820921	0911	31000.0000000	112WRD	251225080320500	
EVER0062	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM 25C)	870806	0000	72200.0000000	21FLSFWM	T2-11S	

Water Quality Observations
Outside STORET Edit Criteria for EVER

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EVER0062	00940	CHLORIDE,TOTAL IN WATER MG/L	870806	0000	25450.0000000	21FLSFWM	T2-11S	
EVER0062	00945	SULFATE, TOTAL (MG/L AS SO4)	870806	0000	3473.0000000	21FLSFWM	T2-11S	
EVER0063	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	870806	0000	73000.0000000	21FLSFWM	T4-11S	
EVER0063	00940	CHLORIDE,TOTAL IN WATER MG/L	870806	0000	25481.0000000	21FLSFWM	T4-11S	
EVER0063	00945	SULFATE, TOTAL (MG/L AS SO4)	860610	0000	2700.0000000	21FLSFWM	T4-11S	
EVER0063	00945	SULFATE, TOTAL (MG/L AS SO4)	861008	0000	3253.0000000	21FLSFWM	T4-11S	
EVER0063	00945	SULFATE, TOTAL (MG/L AS SO4)	870528	0000	2645.0000000	21FLSFWM	T4-11S	
EVER0063	00945	SULFATE, TOTAL (MG/L AS SO4)	870806	0000	3273.0000000	21FLSFWM	T4-11S	
EVER0064	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	820922	0855	10400.0000000	112WRD	251230080554500	
EVER0066	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	900328	1148	68200.0000000	21FLA	28042324	
EVER0066	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	900328	1149	68300.0000000	21FLA	28042324	
EVER0066	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	900328	1150	68300.0000000	21FLA	28042324	
EVER0066	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	900802	1203	73500.0000000	21FLA	28042324	
EVER0067	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	870721	0000	60200.0000000	21FLSFWM	MBLS03	
EVER0067	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	910530	1016	61100.0000000	21FLSFWM	MBLS03	
EVER0067	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	910530	1016	61600.0000000	21FLSFWM	MBLS03	
EVER0067	00940	CHLORIDE,TOTAL IN WATER MG/L	870721	0000	23099.0000000	21FLSFWM	MBLS03	
EVER0067	00945	SULFATE, TOTAL (MG/L AS SO4)	860612	1220	2762.0000000	21FLSFWM	MBLS03	
EVER0067	00945	SULFATE, TOTAL (MG/L AS SO4)	870319	0000	2588.0000000	21FLSFWM	MBLS03	
EVER0067	00945	SULFATE, TOTAL (MG/L AS SO4)	870623	0000	2710.0000000	21FLSFWM	MBLS03	
EVER0067	00945	SULFATE, TOTAL (MG/L AS SO4)	870721	0000	2923.0000000	21FLSFWM	MBLS03	
EVER0069	00945	SULFATE, TOTAL (MG/L AS SO4)	870806	0000	2593.0000000	21FLSFWM	T2-10S	
EVER0070	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	870806	0000	65500.0000000	21FLSFWM	T3-10S	
EVER0070	00940	CHLORIDE,TOTAL IN WATER MG/L	870806	0000	24890.0000000	21FLSFWM	T3-10S	
EVER0070	00945	SULFATE, TOTAL (MG/L AS SO4)	861008	0000	2901.0000000	21FLSFWM	T3-10S	
EVER0070	00945	SULFATE, TOTAL (MG/L AS SO4)	870528	0000	2833.0000000	21FLSFWM	T3-10S	
EVER0070	00945	SULFATE, TOTAL (MG/L AS SO4)	870806	0000	3360.0000000	21FLSFWM	T3-10S	
EVER0071	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	870806	0000	70000.0000000	21FLSFWM	T4-10S	
EVER0071	00940	CHLORIDE,TOTAL IN WATER MG/L	870806	0000	23951.0000000	21FLSFWM	T4-10S	
EVER0071	00945	SULFATE, TOTAL (MG/L AS SO4)	860610	0000	2635.0000000	21FLSFWM	T4-10S	
EVER0071	00945	SULFATE, TOTAL (MG/L AS SO4)	870806	0000	3098.0000000	21FLSFWM	T4-10S	
EVER0073	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	870806	0000	64200.0000000	21FLSFWM	T1-10S	
EVER0073	00945	SULFATE, TOTAL (MG/L AS SO4)	860610	0000	3307.0000000	21FLSFWM	T1-10S	
EVER0073	00945	SULFATE, TOTAL (MG/L AS SO4)	870528	0000	2628.0000000	21FLSFWM	T1-10S	
EVER0073	00945	SULFATE, TOTAL (MG/L AS SO4)	870806	0000	2818.0000000	21FLSFWM	T1-10S	
EVER0074	00945	SULFATE, TOTAL (MG/L AS SO4)	870806	0000	2693.0000000	21FLSFWM	T2-9S	
EVER0075	00945	SULFATE, TOTAL (MG/L AS SO4)	870806	0000	2751.0000000	21FLSFWM	T3-9S	
EVER0076	00945	SULFATE, TOTAL (MG/L AS SO4)	860610	0000	2661.0000000	21FLSFWM	T4-9S	
EVER0078	00900	HARDNESS, TOTAL (MG/L AS CACO3)	740516	1130	7100.0000000	112WRD	02290798	
EVER0078	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	740516	1130	1300.0000000	112WRD	02290798	
EVER0078	00930	SODIUM, DISSOLVED (MG/L AS NA)	730518	1150	7499.9900000	112WRD	02290798	

Water Quality Observations
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EVER0078	00930	SODIUM, DISSOLVED (MG/L AS NA)	740516	1130	12000.0000000	112WRD	02290798	
EVER0078	00931	SODIUM ADSORPTION RATIO	740516	1130	62.0000000	112WRD	02290798	
EVER0078	00935	POTASSIUM, DISSOLVED (MG/L AS K)	730518	1150	280.0000000	112WRD	02290798	
EVER0078	00935	POTASSIUM, DISSOLVED (MG/L AS K)	740516	1130	490.0000000	112WRD	02290798	
EVER0078	00945	SULFATE, TOTAL (MG/L AS SO4)	740516	1130	3000.0000000	112WRD	02290798	
EVER0078	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	740516	1130	41400.0000000	112WRD	02290798	
EVER0078	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	750523	1030	14100.0000000	112WRD	02290798	
EVER0079	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	900328	1137	66300.0000000	21FLA	28042323	
EVER0079	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	900328	1138	66400.0000000	21FLA	28042323	
EVER0079	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	900328	1139	66400.0000000	21FLA	28042323	
EVER0079	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	900802	1134	72300.0000000	21FLA	28042323	
EVER0080	00930	SODIUM, DISSOLVED (MG/L AS NA)	640709		7630.0000000	112WRD	02290821	
EVER0080	00935	POTASSIUM, DISSOLVED (MG/L AS K)	640709		286.0000000	112WRD	02290821	
EVER0081	00945	SULFATE, TOTAL (MG/L AS SO4)	860610	0000	3365.0000000	21FLSFWM	T1-9S	
EVER0081	00945	SULFATE, TOTAL (MG/L AS SO4)	870806	0000	2513.0000000	21FLSFWM	T1-9S	
EVER0083	00945	SULFATE, TOTAL (MG/L AS SO4)	870806	0000	2713.0000000	21FLSFWM	T3-8S	
EVER0084	00945	SULFATE, TOTAL (MG/L AS SO4)	870806	0000	2645.0000000	21FLSFWM	T4-8S	
EVER0085	00900	HARDNESS, TOTAL (MG/L AS CACO3)	810622	1435	6500.0000000	112WRD	251400080272000	
EVER0085	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	810622	1435	1300.0000000	112WRD	251400080272000	
EVER0085	00930	SODIUM, DISSOLVED (MG/L AS NA)	810622	1435	12000.0000000	112WRD	251400080272000	
EVER0085	00930	SODIUM, DISSOLVED (MG/L AS NA)	820921	0837	6000.0000000	112WRD	251400080272000	
EVER0085	00931	SODIUM ADSORPTION RATIO	810622	1435	65.0000000	112WRD	251400080272000	
EVER0085	00935	POTASSIUM, DISSOLVED (MG/L AS K)	810622	1435	460.0000000	112WRD	251400080272000	
EVER0085	00935	POTASSIUM, DISSOLVED (MG/L AS K)	811202	1240	190.0000000	112WRD	251400080272000	
EVER0085	00935	POTASSIUM, DISSOLVED (MG/L AS K)	820921	0837	250.0000000	112WRD	251400080272000	
EVER0085	00945	SULFATE, TOTAL (MG/L AS SO4)	810622	1435	3100.0000000	112WRD	251400080272000	
EVER0085	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	810622	1435	40400.0000000	112WRD	251400080272000	
EVER0085	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	811202	1240	16500.0000000	112WRD	251400080272000	
EVER0085	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	820621	1215	6500.0000000	112WRD	251400080272000	
EVER0085	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	820921	0837	22900.0000000	112WRD	251400080272000	
EVER0089	00945	SULFATE, TOTAL (MG/L AS SO4)	860610	0000	3106.0000000	21FLSFWM	T1-7S	
EVER0094	00945	SULFATE, TOTAL (MG/L AS SO4)	860612	1146	2660.0000000	21FLSFWM	MBLS02	
EVER0094	00945	SULFATE, TOTAL (MG/L AS SO4)	870623	0000	2635.0000000	21FLSFWM	MBLS02	
EVER0096	00945	SULFATE, TOTAL (MG/L AS SO4)	860610	0000	2867.0000000	21FLSFWM	T1-6S	
EVER0100	00945	SULFATE, TOTAL (MG/L AS SO4)	870623	1046	2580.0000000	21FLSFWM	MBLS01	
EVER0102	00900	HARDNESS, TOTAL (MG/L AS CACO3)	660425	1200	6290.0000000	112WRD	251500081100000	
EVER0102	00900	HARDNESS, TOTAL (MG/L AS CACO3)	660425	1201	6440.0000000	112WRD	251500081100000	
EVER0102	00935	POTASSIUM, DISSOLVED (MG/L AS K)	660425	1201	410.0000000	112WRD	251500081100000	
EVER0102	00945	SULFATE, TOTAL (MG/L AS SO4)	660425	1200	2600.0000000	112WRD	251500081100000	
EVER0102	00945	SULFATE, TOTAL (MG/L AS SO4)	660425	1201	2600.0000000	112WRD	251500081100000	
EVER0102	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	660425	1200	39500.0000000	112WRD	251500081100000	

Water Quality Observations
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NPS Station ID	Parameter		Date	Time	Parameter Value	Agency	STORET Station ID	Disposition
EVER0103	00945	SULFATE, TOTAL (MG/L AS SO4)	860610	0000	2619.0000000	21FLSFWM	T1-5S	
EVER0113	00900	HARDNESS, TOTAL (MG/L AS CACO3)	810624	1400	5500.0000000	112WRD	251557080582000	
EVER0113	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	810624	1400	1100.0000000	112WRD	251557080582000	
EVER0113	00930	SODIUM, DISSOLVED (MG/L AS NA)	810624	1400	9000.0000000	112WRD	251557080582000	
EVER0113	00931	SODIUM ADSORPTION RATIO	810624	1400	53.0000000	112WRD	251557080582000	
EVER0113	00935	POTASSIUM, DISSOLVED (MG/L AS K)	810624	1400	360.0000000	112WRD	251557080582000	
EVER0113	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	810624	1400	31200.0000000	112WRD	251557080582000	
EVER0113	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	811201	1140	11700.0000000	112WRD	251557080582000	
EVER0113	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	820614	1200	7860.0000000	112WRD	251557080582000	
EVER0113	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	820922	0958	8300.0000000	112WRD	251557080582000	
EVER0116	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	940509	1135	37.7000000	21FLSFWM	EP	x
EVER0133	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	710528	1350	61480.0000000	112WRD	251713080263301	
EVER0133	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	710528	1351	64800.0000000	112WRD	251713080263301	
EVER0133	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	710625	1256	61000.0000000	112WRD	251713080263301	
EVER0133	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	740524	0855	60100.0000000	112WRD	251713080263301	
EVER0133	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	740524	0856	60100.0000000	112WRD	251713080263301	
EVER0133	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	750428	0753	63700.0000000	112WRD	251713080263301	
EVER0133	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	750428	0754	65000.0000000	112WRD	251713080263301	
EVER0133	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	760427	0912	62000.0000000	112WRD	251713080263301	
EVER0133	00940	CHLORIDE,TOTAL IN WATER MG/L	710330	1351	23000.0000000	112WRD	251713080263301	
EVER0133	00940	CHLORIDE,TOTAL IN WATER MG/L	710429	1420	24952.0000000	112WRD	251713080263301	
EVER0133	00940	CHLORIDE,TOTAL IN WATER MG/L	710429	1421	24952.0000000	112WRD	251713080263301	
EVER0133	00940	CHLORIDE,TOTAL IN WATER MG/L	710528	1350	25666.0000000	112WRD	251713080263301	
EVER0133	00940	CHLORIDE,TOTAL IN WATER MG/L	710528	1351	27400.0000000	112WRD	251713080263301	
EVER0133	00940	CHLORIDE,TOTAL IN WATER MG/L	710625	1256	25400.0000000	112WRD	251713080263301	
EVER0133	00940	CHLORIDE,TOTAL IN WATER MG/L	710730	1446	23983.0000000	112WRD	251713080263301	
EVER0133	00940	CHLORIDE,TOTAL IN WATER MG/L	710830	1321	22198.0000000	112WRD	251713080263301	
EVER0133	00940	CHLORIDE,TOTAL IN WATER MG/L	740524	0855	25700.0000000	112WRD	251713080263301	
EVER0133	00940	CHLORIDE,TOTAL IN WATER MG/L	740524	0856	25700.0000000	112WRD	251713080263301	
EVER0133	00940	CHLORIDE,TOTAL IN WATER MG/L	740624		22500.0000000	112WRD	251713080263301	
EVER0133	00940	CHLORIDE,TOTAL IN WATER MG/L	750327	0756	23400.0000000	112WRD	251713080263301	
EVER0133	00940	CHLORIDE,TOTAL IN WATER MG/L	750327	0757	22600.0000000	112WRD	251713080263301	
EVER0133	00940	CHLORIDE,TOTAL IN WATER MG/L	750428	0753	26800.0000000	112WRD	251713080263301	
EVER0133	00940	CHLORIDE,TOTAL IN WATER MG/L	750428	0754	25800.0000000	112WRD	251713080263301	
EVER0133	00940	CHLORIDE,TOTAL IN WATER MG/L	750527	0806	23200.0000000	112WRD	251713080263301	
EVER0133	00940	CHLORIDE,TOTAL IN WATER MG/L	750626	0757	23000.0000000	112WRD	251713080263301	
EVER0133	00940	CHLORIDE,TOTAL IN WATER MG/L	760224	1119	23100.0000000	112WRD	251713080263301	
EVER0133	00940	CHLORIDE,TOTAL IN WATER MG/L	760224	1120	23100.0000000	112WRD	251713080263301	
EVER0133	00940	CHLORIDE,TOTAL IN WATER MG/L	760325	0859	24330.0000000	112WRD	251713080263301	
EVER0133	00940	CHLORIDE,TOTAL IN WATER MG/L	760325	0900	24500.0000000	112WRD	251713080263301	
EVER0133	00940	CHLORIDE,TOTAL IN WATER MG/L	760427	0911	23700.0000000	112WRD	251713080263301	

Water Quality Observations
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EVER0133	00940	CHLORIDE,TOTAL IN WATER MG/L	760427	0912	24500.0000000	112WRD	251713080263301	
EVER0133	00940	CHLORIDE,TOTAL IN WATER MG/L	770426	1016	24200.0000000	112WRD	251713080263301	
EVER0134	00480	SALINITY - PARTS PER THOUSAND	941018	1452	2070.0000000	21FLSFWM	MBLS18	
EVER0135	00930	SODIUM, DISSOLVED (MG/L AS NA)	810624	1425	8000.0000000	112WRD	251717080533000	
EVER0135	00935	POTASSIUM, DISSOLVED (MG/L AS K)	810624	1425	310.0000000	112WRD	251717080533000	
EVER0135	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	810624	1425	27800.0000000	112WRD	251717080533000	
EVER0135	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	811201	1115	4900.0000000	112WRD	251717080533000	
EVER0141	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	600810	1500	38.0000000	112WRD	02290810	x
EVER0141	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	691209	1500	76.0000000	112WRD	02290810	x
EVER0141	00400	PH (STANDARD UNITS)	611012	0935	82.0000000	112WRD	02290810	x
EVER0153	00900	HARDNESS, TOTAL (MG/L AS CACO3)	810624	1325	6400.0000000	112WRD	251952081042000	
EVER0153	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	810624	1325	1300.0000000	112WRD	251952081042000	
EVER0153	00930	SODIUM, DISSOLVED (MG/L AS NA)	810624	1325	11000.0000000	112WRD	251952081042000	
EVER0153	00930	SODIUM, DISSOLVED (MG/L AS NA)	811201	1335	7000.0000000	112WRD	251952081042000	
EVER0153	00930	SODIUM, DISSOLVED (MG/L AS NA)	820922	1029	8000.0000000	112WRD	251952081042000	
EVER0153	00930	SODIUM, DISSOLVED (MG/L AS NA)	830727	1150	6600.0000000	112WRD	251952081042000	
EVER0153	00931	SODIUM ADSORPTION RATIO	810624	1325	60.0000000	112WRD	251952081042000	
EVER0153	00935	POTASSIUM, DISSOLVED (MG/L AS K)	810624	1325	450.0000000	112WRD	251952081042000	
EVER0153	00935	POTASSIUM, DISSOLVED (MG/L AS K)	811201	1335	280.0000000	112WRD	251952081042000	
EVER0153	00935	POTASSIUM, DISSOLVED (MG/L AS K)	820614	1140	200.0000000	112WRD	251952081042000	
EVER0153	00935	POTASSIUM, DISSOLVED (MG/L AS K)	820922	1029	310.0000000	112WRD	251952081042000	
EVER0153	00935	POTASSIUM, DISSOLVED (MG/L AS K)	830727	1150	240.0000000	112WRD	251952081042000	
EVER0153	00945	SULFATE, TOTAL (MG/L AS SO4)	810624	1325	2900.0000000	112WRD	251952081042000	
EVER0153	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	810624	1325	37900.0000000	112WRD	251952081042000	
EVER0153	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	811201	1335	23700.0000000	112WRD	251952081042000	
EVER0153	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	820614	1140	16800.0000000	112WRD	251952081042000	
EVER0153	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	820922	1029	25600.0000000	112WRD	251952081042000	
EVER0153	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	830727	1150	22520.0000000	112WRD	251952081042000	
EVER0155	00900	HARDNESS, TOTAL (MG/L AS CACO3)	640709		5140.0000000	112WRD	02290850	
EVER0155	00900	HARDNESS, TOTAL (MG/L AS CACO3)	650330		5380.0000000	112WRD	02290850	
EVER0155	00900	HARDNESS, TOTAL (MG/L AS CACO3)	650623		5520.0000000	112WRD	02290850	
EVER0155	00900	HARDNESS, TOTAL (MG/L AS CACO3)	660508		5310.0000000	112WRD	02290850	
EVER0155	00900	HARDNESS, TOTAL (MG/L AS CACO3)	680410		5640.0000000	112WRD	02290850	
EVER0155	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	640709		1020.0000000	112WRD	02290850	
EVER0155	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	650330		1260.0000000	112WRD	02290850	
EVER0155	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	650623		1080.0000000	112WRD	02290850	
EVER0155	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	660508		1070.0000000	112WRD	02290850	
EVER0155	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	680410		1120.0000000	112WRD	02290850	
EVER0155	00930	SODIUM, DISSOLVED (MG/L AS NA)	630206		7740.0000000	112WRD	02290850	
EVER0155	00930	SODIUM, DISSOLVED (MG/L AS NA)	640709		8230.0000000	112WRD	02290850	
EVER0155	00930	SODIUM, DISSOLVED (MG/L AS NA)	650330		8220.0000000	112WRD	02290850	

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EVER0155	00930	SODIUM, DISSOLVED (MG/L AS NA)	650623		8610.0000000	112WRD	02290850	
EVER0155	00930	SODIUM, DISSOLVED (MG/L AS NA)	660508		9380.0000000	112WRD	02290850	
EVER0155	00930	SODIUM, DISSOLVED (MG/L AS NA)	680410		9150.0000000	112WRD	02290850	
EVER0155	00931	SODIUM ADSORPTION RATIO	660508		56.0000000	112WRD	02290850	
EVER0155	00931	SODIUM ADSORPTION RATIO	680410		53.0000000	112WRD	02290850	
EVER0155	00935	POTASSIUM, DISSOLVED (MG/L AS K)	630206		298.0000000	112WRD	02290850	
EVER0155	00935	POTASSIUM, DISSOLVED (MG/L AS K)	640709		324.0000000	112WRD	02290850	
EVER0155	00935	POTASSIUM, DISSOLVED (MG/L AS K)	650330		313.0000000	112WRD	02290850	
EVER0155	00935	POTASSIUM, DISSOLVED (MG/L AS K)	650623		391.0000000	112WRD	02290850	
EVER0155	00935	POTASSIUM, DISSOLVED (MG/L AS K)	670301	1200	178.0000000	112WRD	02290850	
EVER0155	00935	POTASSIUM, DISSOLVED (MG/L AS K)	680410		350.0000000	112WRD	02290850	
EVER0155	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	630206		26300.0000000	112WRD	02290850	
EVER0155	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	650330		28100.0000000	112WRD	02290850	
EVER0155	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	650623		28500.0000000	112WRD	02290850	
EVER0155	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	660508		30200.0000000	112WRD	02290850	
EVER0156	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	650624		61000.0000000	112WRD	02290858	
EVER0156	00900	HARDNESS, TOTAL (MG/L AS CACO3)	650331		6300.0000000	112WRD	02290858	
EVER0156	00900	HARDNESS, TOTAL (MG/L AS CACO3)	650624		7480.0000000	112WRD	02290858	
EVER0156	00900	HARDNESS, TOTAL (MG/L AS CACO3)	670703		5150.0000000	112WRD	02290858	
EVER0156	00900	HARDNESS, TOTAL (MG/L AS CACO3)	670919		5650.0000000	112WRD	02290858	
EVER0156	00900	HARDNESS, TOTAL (MG/L AS CACO3)	680304	1600	5900.0000000	112WRD	02290858	
EVER0156	00900	HARDNESS, TOTAL (MG/L AS CACO3)	680410	1430	6600.0000000	112WRD	02290858	
EVER0156	00900	HARDNESS, TOTAL (MG/L AS CACO3)	690225		5060.0000000	112WRD	02290858	
EVER0156	00900	HARDNESS, TOTAL (MG/L AS CACO3)	690327		5220.0000000	112WRD	02290858	
EVER0156	00900	HARDNESS, TOTAL (MG/L AS CACO3)	711008	1130	5300.0000000	112WRD	02290858	
EVER0156	00915	CALCIUM, DISSOLVED (MG/L AS CA)	650331		1910.0000000	112WRD	02290858	
EVER0156	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	650624		1480.0000000	112WRD	02290858	
EVER0156	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	670703		1050.0000000	112WRD	02290858	
EVER0156	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	670919		1140.0000000	112WRD	02290858	
EVER0156	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	680304	1600	1180.0000000	112WRD	02290858	
EVER0156	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	680410	1430	1340.0000000	112WRD	02290858	
EVER0156	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	690327		1040.0000000	112WRD	02290858	
EVER0156	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	711008	1130	1100.0000000	112WRD	02290858	
EVER0156	00930	SODIUM, DISSOLVED (MG/L AS NA)	650331		9810.0000000	112WRD	02290858	
EVER0156	00930	SODIUM, DISSOLVED (MG/L AS NA)	650624		12500.0000000	112WRD	02290858	
EVER0156	00930	SODIUM, DISSOLVED (MG/L AS NA)	670703		8420.0000000	112WRD	02290858	
EVER0156	00930	SODIUM, DISSOLVED (MG/L AS NA)	670919		9840.0000000	112WRD	02290858	
EVER0156	00930	SODIUM, DISSOLVED (MG/L AS NA)	680304	1600	9940.0000000	112WRD	02290858	
EVER0156	00930	SODIUM, DISSOLVED (MG/L AS NA)	680410	1430	10900.1000000	112WRD	02290858	
EVER0156	00930	SODIUM, DISSOLVED (MG/L AS NA)	680702	1730	5370.0000000	112WRD	02290858	
EVER0156	00930	SODIUM, DISSOLVED (MG/L AS NA)	690225		8750.0000000	112WRD	02290858	

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EVER0156	00930	SODIUM, DISSOLVED (MG/L AS NA)	690327		8800.0000000	112WRD	02290858	
EVER0156	00930	SODIUM, DISSOLVED (MG/L AS NA)	711008	1130	9200.0000000	112WRD	02290858	
EVER0156	00931	SODIUM ADSORPTION RATIO	650331		54.0000000	112WRD	02290858	
EVER0156	00931	SODIUM ADSORPTION RATIO	650624		64.0000000	112WRD	02290858	
EVER0156	00931	SODIUM ADSORPTION RATIO	670703		51.0000000	112WRD	02290858	
EVER0156	00931	SODIUM ADSORPTION RATIO	670919		57.0000000	112WRD	02290858	
EVER0156	00931	SODIUM ADSORPTION RATIO	680304	1600	56.0000000	112WRD	02290858	
EVER0156	00931	SODIUM ADSORPTION RATIO	680410	1430	58.0000000	112WRD	02290858	
EVER0156	00931	SODIUM ADSORPTION RATIO	690225		54.0000000	112WRD	02290858	
EVER0156	00931	SODIUM ADSORPTION RATIO	690327		53.0000000	112WRD	02290858	
EVER0156	00931	SODIUM ADSORPTION RATIO	711008	1130	55.0000000	112WRD	02290858	
EVER0156	00935	POTASSIUM, DISSOLVED (MG/L AS K)	650331		389.0000000	112WRD	02290858	
EVER0156	00935	POTASSIUM, DISSOLVED (MG/L AS K)	650624		440.0000000	112WRD	02290858	
EVER0156	00935	POTASSIUM, DISSOLVED (MG/L AS K)	670703		308.0000000	112WRD	02290858	
EVER0156	00935	POTASSIUM, DISSOLVED (MG/L AS K)	670919		390.0000000	112WRD	02290858	
EVER0156	00935	POTASSIUM, DISSOLVED (MG/L AS K)	680304	1600	355.0000000	112WRD	02290858	
EVER0156	00935	POTASSIUM, DISSOLVED (MG/L AS K)	680410	1430	447.0000000	112WRD	02290858	
EVER0156	00935	POTASSIUM, DISSOLVED (MG/L AS K)	680702	1730	243.0000000	112WRD	02290858	
EVER0156	00935	POTASSIUM, DISSOLVED (MG/L AS K)	690225		375.0000000	112WRD	02290858	
EVER0156	00935	POTASSIUM, DISSOLVED (MG/L AS K)	690327		310.0000000	112WRD	02290858	
EVER0156	00935	POTASSIUM, DISSOLVED (MG/L AS K)	711008	1130	340.0000000	112WRD	02290858	
EVER0156	00945	SULFATE, TOTAL (MG/L AS SO4)	650331		2560.0000000	112WRD	02290858	
EVER0156	00945	SULFATE, TOTAL (MG/L AS SO4)	650624		3290.0000000	112WRD	02290858	
EVER0156	00945	SULFATE, TOTAL (MG/L AS SO4)	680410	1430	2720.0000000	112WRD	02290858	
EVER0156	01020	BORON, DISSOLVED (UG/L AS B)	680304	1600	6000.0000000	112WRD	02290858	
EVER0161	00680	CARBON, TOTAL ORGANIC (MG/L AS C)	780817		112.0000000	112WRD	252323080405000	
EVER0161	00690	CARBON, TOTAL (MG/L AS C)	780817		160.0000000	112WRD	252323080405000	
EVER0165	00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	850604	1048	3201.0000000	112WRD	02290800	
EVER0165	00665	PHOSPHORUS, TOTAL (MG/L AS P)	850604	1048	18.0000000	112WRD	02290800	
EVER0178	00930	SODIUM, DISSOLVED (MG/L AS NA)	620321	1340	7430.0000000	112WRD	02290844	
EVER0178	00935	POTASSIUM, DISSOLVED (MG/L AS K)	620321	1340	293.0000000	112WRD	02290844	
EVER0178	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	620321	1340	28110.0000000	112WRD	02290844	
EVER0179	00935	POTASSIUM, DISSOLVED (MG/L AS K)	810624	1235	200.0000000	112WRD	252518080563300	
EVER0179	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	810624	1235	17400.0000000	112WRD	252518080563300	
EVER0183	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	670105		6200.0000000	112WRD	02290860	x
EVER0183	00900	HARDNESS, TOTAL (MG/L AS CACO3)	650623		5680.0000000	112WRD	02290860	
EVER0183	00900	HARDNESS, TOTAL (MG/L AS CACO3)	660509		5040.0000000	112WRD	02290860	
EVER0183	00915	CALCIUM, DISSOLVED (MG/L AS CA)	650330		1570.0000000	112WRD	02290860	
EVER0183	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	650623		1200.0000000	112WRD	02290860	
EVER0183	00930	SODIUM, DISSOLVED (MG/L AS NA)	630204		7060.0000000	112WRD	02290860	
EVER0183	00930	SODIUM, DISSOLVED (MG/L AS NA)	650330		7450.0000000	112WRD	02290860	

Water Quality Observations
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(Disposition: X = Discarded, Blank = Retained)

NPS Station ID	Parameter		Date	Time	Parameter Value	Agency	STORET Station ID	Disposition
EVER0183	00930	SODIUM, DISSOLVED (MG/L AS NA)	650623		6510.0000000	112WRD	02290860	
EVER0183	00930	SODIUM, DISSOLVED (MG/L AS NA)	660509		8610.0000000	112WRD	02290860	
EVER0183	00930	SODIUM, DISSOLVED (MG/L AS NA)	680410		7049.9900000	112WRD	02290860	
EVER0183	00931	SODIUM ADSORPTION RATIO	660509		53.0000000	112WRD	02290860	
EVER0183	00935	POTASSIUM, DISSOLVED (MG/L AS K)	630204		247.0000000	112WRD	02290860	
EVER0183	00935	POTASSIUM, DISSOLVED (MG/L AS K)	650330		294.0000000	112WRD	02290860	
EVER0183	00935	POTASSIUM, DISSOLVED (MG/L AS K)	650623		364.0000000	112WRD	02290860	
EVER0183	00935	POTASSIUM, DISSOLVED (MG/L AS K)	660509		333.0000000	112WRD	02290860	
EVER0183	00935	POTASSIUM, DISSOLVED (MG/L AS K)	680410		262.0000000	112WRD	02290860	
EVER0183	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	630911		7200.0000000	112WRD	02290860	
EVER0183	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	650330		24900.0000000	112WRD	02290860	
EVER0183	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	650623		23100.0000000	112WRD	02290860	
EVER0183	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	660509		28000.0000000	112WRD	02290860	
EVER0186	00930	SODIUM, DISSOLVED (MG/L AS NA)	620321	1355	6370.0000000	112WRD	02290842	
EVER0186	00930	SODIUM, DISSOLVED (MG/L AS NA)	650624		5550.0000000	112WRD	02290842	
EVER0186	00935	POTASSIUM, DISSOLVED (MG/L AS K)	620321	1355	233.0000000	112WRD	02290842	
EVER0186	00935	POTASSIUM, DISSOLVED (MG/L AS K)	650624		197.0000000	112WRD	02290842	
EVER0186	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	620321	1355	23850.0000000	112WRD	02290842	
EVER0186	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	630204		6100.0000000	112WRD	02290842	
EVER0189	00900	HARDNESS, TOTAL (MG/L AS CACO3)	640709	1040	6800.0000000	112WRD	02290854	
EVER0189	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	640709	1040	1350.0000000	112WRD	02290854	
EVER0189	00930	SODIUM, DISSOLVED (MG/L AS NA)	640709	1040	10800.0000000	112WRD	02290854	
EVER0189	00930	SODIUM, DISSOLVED (MG/L AS NA)	670919		8240.0000000	112WRD	02290854	
EVER0189	00930	SODIUM, DISSOLVED (MG/L AS NA)	671108		5480.0000000	112WRD	02290854	
EVER0189	00930	SODIUM, DISSOLVED (MG/L AS NA)	671212	1620	7500.0000000	112WRD	02290854	
EVER0189	00930	SODIUM, DISSOLVED (MG/L AS NA)	681220	1300	6250.0000000	112WRD	02290854	
EVER0189	00930	SODIUM, DISSOLVED (MG/L AS NA)	690129	1225	5700.0000000	112WRD	02290854	
EVER0189	00930	SODIUM, DISSOLVED (MG/L AS NA)	690222		7320.0000000	112WRD	02290854	
EVER0189	00930	SODIUM, DISSOLVED (MG/L AS NA)	690327		6550.0000000	112WRD	02290854	
EVER0189	00931	SODIUM ADSORPTION RATIO	640709	1040	58.0000000	112WRD	02290854	
EVER0189	00931	SODIUM ADSORPTION RATIO	670919		52.0000000	112WRD	02290854	
EVER0189	00935	POTASSIUM, DISSOLVED (MG/L AS K)	640709	1040	409.0000000	112WRD	02290854	
EVER0189	00935	POTASSIUM, DISSOLVED (MG/L AS K)	670919		319.0000000	112WRD	02290854	
EVER0189	00935	POTASSIUM, DISSOLVED (MG/L AS K)	671212	1620	305.0000000	112WRD	02290854	
EVER0189	00935	POTASSIUM, DISSOLVED (MG/L AS K)	681220	1300	231.0000000	112WRD	02290854	
EVER0189	00935	POTASSIUM, DISSOLVED (MG/L AS K)	690129	1225	240.0000000	112WRD	02290854	
EVER0189	00935	POTASSIUM, DISSOLVED (MG/L AS K)	690222		240.0000000	112WRD	02290854	
EVER0189	00935	POTASSIUM, DISSOLVED (MG/L AS K)	690327		275.0000000	112WRD	02290854	
EVER0189	00945	SULFATE, TOTAL (MG/L AS SO4)	640709	1040	2570.0000000	112WRD	02290854	
EVER0192	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	620330	1200	9190.0000000	112WRD	02290830	
EVER0192	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	620330	1205	8330.0000000	112WRD	02290830	

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EVER0192	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	630423	1200	14900.0000000	112WRD	02290830	
EVER0192	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	740515	1145	14200.0000000	112WRD	02290830	
EVER0192	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	750522	1230	8190.0000000	112WRD	02290830	
EVER0192	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	770426	1130	6130.0000000	112WRD	02290830	
EVER0194	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	920203	0930	40.4200000	21FLSFWM	P35	
EVER0201	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	650625		75000.0000000	112WRD	02290864	
EVER0201	00900	HARDNESS, TOTAL (MG/L AS CACO3)	630913	1045	6670.0000000	112WRD	02290864	
EVER0201	00900	HARDNESS, TOTAL (MG/L AS CACO3)	650331		6700.0000000	112WRD	02290864	
EVER0201	00900	HARDNESS, TOTAL (MG/L AS CACO3)	650625		9360.0000000	112WRD	02290864	
EVER0201	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	630913	1045	1320.0000000	112WRD	02290864	
EVER0201	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	650331		1370.0000000	112WRD	02290864	
EVER0201	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	650625		1890.0000000	112WRD	02290864	
EVER0201	00930	SODIUM, DISSOLVED (MG/L AS NA)	630913	1045	11900.0000000	112WRD	02290864	
EVER0201	00930	SODIUM, DISSOLVED (MG/L AS NA)	650331		10500.0000000	112WRD	02290864	
EVER0201	00930	SODIUM, DISSOLVED (MG/L AS NA)	650625		17500.0000000	112WRD	02290864	
EVER0201	00931	SODIUM ADSORPTION RATIO	630913	1045	64.0000000	112WRD	02290864	
EVER0201	00931	SODIUM ADSORPTION RATIO	650331		56.0000000	112WRD	02290864	
EVER0201	00931	SODIUM ADSORPTION RATIO	650625		79.0000000	112WRD	02290864	
EVER0201	00935	POTASSIUM, DISSOLVED (MG/L AS K)	630913	1045	415.0000000	112WRD	02290864	
EVER0201	00935	POTASSIUM, DISSOLVED (MG/L AS K)	650331		429.0000000	112WRD	02290864	
EVER0201	00935	POTASSIUM, DISSOLVED (MG/L AS K)	650625		813.0000000	112WRD	02290864	
EVER0201	00940	CHLORIDE,TOTAL IN WATER MG/L	650625		27800.0000000	112WRD	02290864	
EVER0201	00945	SULFATE, TOTAL (MG/L AS SO4)	630913	1045	2610.0000000	112WRD	02290864	
EVER0201	00945	SULFATE, TOTAL (MG/L AS SO4)	650331		2720.0000000	112WRD	02290864	
EVER0201	00945	SULFATE, TOTAL (MG/L AS SO4)	650625		3710.0000000	112WRD	02290864	
EVER0201	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	630913	1045	39800.0000000	112WRD	02290864	
EVER0220	00440	BICARBONATE ION (MG/L AS HCO3)	780921	1045	484.0000000	112WRD	253055080335700	
EVER0228	00930	SODIUM, DISSOLVED (MG/L AS NA)	810625	1415	8300.0000000	112WRD	253125081001200	
EVER0228	00931	SODIUM ADSORPTION RATIO	810625	1415	51.0000000	112WRD	253125081001200	
EVER0228	00935	POTASSIUM, DISSOLVED (MG/L AS K)	810625	1415	320.0000000	112WRD	253125081001200	
EVER0228	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	810625	1415	28100.0000000	112WRD	253125081001200	
EVER0229	00900	HARDNESS, TOTAL (MG/L AS CACO3)	810625	1215	6000.0000000	112WRD	253133081091700	
EVER0229	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	810625	1215	1200.0000000	112WRD	253133081091700	
EVER0229	00930	SODIUM, DISSOLVED (MG/L AS NA)	810625	1215	11000.0000000	112WRD	253133081091700	
EVER0229	00931	SODIUM ADSORPTION RATIO	810625	1215	62.0000000	112WRD	253133081091700	
EVER0229	00935	POTASSIUM, DISSOLVED (MG/L AS K)	810625	1215	410.0000000	112WRD	253133081091700	
EVER0229	00935	POTASSIUM, DISSOLVED (MG/L AS K)	811204	1015	200.0000000	112WRD	253133081091700	
EVER0229	00945	SULFATE, TOTAL (MG/L AS SO4)	810625	1215	2900.0000000	112WRD	253133081091700	
EVER0229	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	810625	1215	36900.0000000	112WRD	253133081091700	
EVER0229	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	811204	1015	18700.0000000	112WRD	253133081091700	
EVER0229	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	820920	0934	13200.0000000	112WRD	253133081091700	

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EVER0231	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	911112	0916	78.9500000	21FLSFWM	P36	
EVER0231	00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	911112	0916	78.9500000	21FLSFWM	P36	
EVER0237	00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	740515	1700	32.0000000	112WRD	02290828	
EVER0237	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	850422	0934	220.0000000	112WRD	02290828	
EVER0237	00680	CARBON, TOTAL ORGANIC (MG/L AS C)	740515	1700	231.0000000	112WRD	02290828	
EVER0237	00690	CARBON, TOTAL (MG/L AS C)	740515	1700	252.0000000	112WRD	02290828	
EVER0241	00900	HARDNESS, TOTAL (MG/L AS CACO3)	670301		5530.0000000	112WRD	02290923	
EVER0241	00930	SODIUM, DISSOLVED (MG/L AS NA)	670301		9650.0000000	112WRD	02290923	
EVER0241	00931	SODIUM ADSORPTION RATIO	670301		112.0000000	112WRD	02290923	
EVER0241	00935	POTASSIUM, DISSOLVED (MG/L AS K)	670301		351.0000000	112WRD	02290923	
EVER0242	00900	HARDNESS, TOTAL (MG/L AS CACO3)	810625	1120	6400.0000000	112WRD	253307081122700	
EVER0242	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	810625	1120	1300.0000000	112WRD	253307081122700	
EVER0242	00930	SODIUM, DISSOLVED (MG/L AS NA)	810625	1120	11000.0000000	112WRD	253307081122700	
EVER0242	00930	SODIUM, DISSOLVED (MG/L AS NA)	811204	1000	8500.0000000	112WRD	253307081122700	
EVER0242	00930	SODIUM, DISSOLVED (MG/L AS NA)	820920	0924	7500.0000000	112WRD	253307081122700	
EVER0242	00931	SODIUM ADSORPTION RATIO	810625	1120	60.0000000	112WRD	253307081122700	
EVER0242	00931	SODIUM ADSORPTION RATIO	811204	1000	53.0000000	112WRD	253307081122700	
EVER0242	00935	POTASSIUM, DISSOLVED (MG/L AS K)	810625	1120	440.0000000	112WRD	253307081122700	
EVER0242	00935	POTASSIUM, DISSOLVED (MG/L AS K)	811204	1000	320.0000000	112WRD	253307081122700	
EVER0242	00935	POTASSIUM, DISSOLVED (MG/L AS K)	820616	1100	180.0000000	112WRD	253307081122700	
EVER0242	00935	POTASSIUM, DISSOLVED (MG/L AS K)	820920	0924	320.0000000	112WRD	253307081122700	
EVER0242	00945	SULFATE, TOTAL (MG/L AS SO4)	810625	1120	2900.0000000	112WRD	253307081122700	
EVER0242	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	810625	1120	38300.0000000	112WRD	253307081122700	
EVER0242	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	811204	1000	28200.0000000	112WRD	253307081122700	
EVER0242	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	820616	1100	15800.0000000	112WRD	253307081122700	
EVER0242	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	820920	0924	26900.0000000	112WRD	253307081122700	
EVER0244	00900	HARDNESS, TOTAL (MG/L AS CACO3)	810622	1405	6900.0000000	112WRD	253330080320000	
EVER0244	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	810622	1405	1400.0000000	112WRD	253330080320000	
EVER0244	00930	SODIUM, DISSOLVED (MG/L AS NA)	810622	1405	12000.0000000	112WRD	253330080320000	
EVER0244	00931	SODIUM ADSORPTION RATIO	810622	1405	63.0000000	112WRD	253330080320000	
EVER0244	00935	POTASSIUM, DISSOLVED (MG/L AS K)	810622	1405	490.0000000	112WRD	253330080320000	
EVER0244	00945	SULFATE, TOTAL (MG/L AS SO4)	810622	1405	3300.0000000	112WRD	253330080320000	
EVER0244	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	810622	1405	43600.0000000	112WRD	253330080320000	
EVER0244	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	811202	1210	9900.0000000	112WRD	253330080320000	
EVER0244	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	820621	1150	5720.0000000	112WRD	253330080320000	
EVER0248	00930	SODIUM, DISSOLVED (MG/L AS NA)	740510	1030	6200.0000000	112WRD	253400080570000	
EVER0248	00935	POTASSIUM, DISSOLVED (MG/L AS K)	740510	1030	250.0000000	112WRD	253400080570000	
EVER0248	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	740510	1030	21400.0000000	112WRD	253400080570000	
EVER0249	00900	HARDNESS, TOTAL (MG/L AS CACO3)	810625	1240	5500.0000000	112WRD	253400081051100	
EVER0249	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	810625	1240	1100.0000000	112WRD	253400081051100	
EVER0249	00930	SODIUM, DISSOLVED (MG/L AS NA)	810625	1240	10000.0000000	112WRD	253400081051100	

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NPS Station ID	Parameter		Date	Time	Parameter Value	Agency	STORET Station ID	Disposition
EVER0249	00931	SODIUM ADSORPTION RATIO	810625	1240	59.0000000	112WRD	253400081051100	
EVER0249	00935	POTASSIUM, DISSOLVED (MG/L AS K)	810625	1240	370.0000000	112WRD	253400081051100	
EVER0249	00945	SULFATE, TOTAL (MG/L AS SO4)	810625	1240	2600.0000000	112WRD	253400081051100	
EVER0249	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	810625	1240	34500.0000000	112WRD	253400081051100	
EVER0249	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	811204	1040	9500.0000000	112WRD	253400081051100	
EVER0251	00930	SODIUM, DISSOLVED (MG/L AS NA)	810629	1245	5600.0000000	112WRD	253502080583700	
EVER0251	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	810629	1245	19900.0000000	112WRD	253502080583700	
EVER0255	00440	BICARBONATE ION (MG/L AS HCO3)	790117	1245	464.0000000	112WRD	253530080343000	
EVER0259	00080	COLOR (PLATINUM-COBALT UNITS)	850204	1036	654.0000000	112WRD	02290815	
EVER0259	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	850422	0948	110.0000000	112WRD	02290815	
EVER0260	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	640806	1340	38.0000000	112WRD	02290870	x
EVER0260	00440	BICARBONATE ION (MG/L AS HCO3)	620514	1440	534.0000000	112WRD	02290870	
EVER0262	00400	PH (STANDARD UNITS)	940809	0939	0.5500000	21FLSFWM	P34	x
EVER0269	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	780818	0900	40.0000000	112WRD	253656080350302	x
EVER0277	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	620321	1435	16590.0000000	112WRD	02290832	
EVER0280	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	761013	1515	20.0000000	112WRD	02290707	
EVER0280	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	761229	1335	40.0000000	112WRD	02290707	
EVER0280	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	770726		30.0000000	112WRD	02290707	
EVER0280	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	780112	1600	90.0000000	112WRD	02290707	
EVER0280	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	780504	1230	30.0000000	112WRD	02290707	
EVER0280	00665	PHOSPHORUS, TOTAL (MG/L AS P)	780504	1230	50.0000000	112WRD	02290707	
EVER0280	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	761229	1335	70.0000000	112WRD	02290707	
EVER0280	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	770726		80.0000000	112WRD	02290707	
EVER0280	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	780504	1230	50.0000000	112WRD	02290707	
EVER0283	00900	HARDNESS, TOTAL (MG/L AS CACO3)	400714		6630.0000000	112WRD	254000080000000	
EVER0283	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	400714		1348.0000000	112WRD	254000080000000	
EVER0283	00945	SULFATE, TOTAL (MG/L AS SO4)	400714		2700.0000000	112WRD	254000080000000	
EVER0288	00405	CARBON DIOXIDE (MG/L AS CO2)	790228	0930	112.0000000	112WRD	254130080380501	
EVER0288	00685	CARBON, TOTAL INORGANIC (MG/L AS C)	781010		104.0000000	112WRD	254130080380501	
EVER0299	00405	CARBON DIOXIDE (MG/L AS CO2)	790618	1430	241.0000000	112WRD	02290764	
EVER0299	71890	MERCURY, DISSOLVED (UG/L AS HG)	770726	1400	200.0000000	112WRD	02290764	
EVER0308	00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	770726	1120	599999.0000000	112WRD	254538080295100	x
EVER0308	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	761013	1535	20.0000000	112WRD	254538080295100	
EVER0308	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	761229	1120	90.0000000	112WRD	254538080295100	
EVER0308	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	770726	1120	40.0000000	112WRD	254538080295100	
EVER0308	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	780504	1030	90.0000000	112WRD	254538080295100	
EVER0308	00665	PHOSPHORUS, TOTAL (MG/L AS P)	780504	1030	50.0000000	112WRD	254538080295100	
EVER0308	01056	MANGANESE, DISSOLVED (UG/L AS MN)	761229	1120	7999.0000000	112WRD	254538080295100	
EVER0308	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	761013	1535	90.0000000	112WRD	254538080295100	
EVER0308	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	761229	1120	40.0000000	112WRD	254538080295100	
EVER0308	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	770726	1120	50.0000000	112WRD	254538080295100	

Water Quality Observations
Outside STORET Edit Criteria for EVER

(Disposition: X = Discarded, Blank = Retained)

NPS Station ID	Parameter		Date	Time	Parameter Value	Agency	STORET Station ID	Disposition
EVER0308	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	780504	1030	50.0000000	112WRD	254538080295100	
EVER0315	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	680126	0915	-9.3000000	112WRD	02289075	x
EVER0335	00405	CARBON DIOXIDE (MG/L AS CO2)	790618	1440	197.0000000	112WRD	02289250	
EVER0335	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	761013	1600	20.0000000	112WRD	02289250	
EVER0335	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	761229	1145	30.0000000	112WRD	02289250	
EVER0335	00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	771018	1330	440.0000000	112WRD	02289250	
EVER0335	00665	PHOSPHORUS, TOTAL (MG/L AS P)	780504	1010	50.0000000	112WRD	02289250	
EVER0335	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	761229	1145	70.0000000	112WRD	02289250	
EVER0335	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	780504	1010	50.0000000	112WRD	02289250	
EVER0338	00405	CARBON DIOXIDE (MG/L AS CO2)	780517	1059	112.0000000	112WRD	254500080360001	
EVER0341	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	700729	1500	86.0000000	112WRD	02289041	x
EVER0346	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	771014	1000	50.0000000	112WRD	02289040	
EVER0348	00403	PH, LAB, STANDARD UNITS SU	790612	1140	20.0000000	21FLA	28042071	x
EVER0354	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	890725	1010	211.0000000	21FLSFWM	S12B	
EVER0358	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	890725	1000	207.0000000	21FLSFWM	S12C	
EVER0359	00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE MG/L	941024	1137	512.0000000	21FLSFWM	S12D	
EVER0359	00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION %	890725	0950	229.0000000	21FLSFWM	S12D	
EVER0362	00405	CARBON DIOXIDE (MG/L AS CO2)	710616	1200	145.0000000	112WRD	254550080403000	
EVER0362	00680	CARBON, TOTAL ORGANIC (MG/L AS C)	710616	1200	113.0000000	112WRD	254550080403000	
EVER0375	00900	HARDNESS, TOTAL (MG/L AS CACO3)	810629	1350	6000.0000000	112WRD	254908081210000	
EVER0375	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	810629	1350	1200.0000000	112WRD	254908081210000	
EVER0375	00930	SODIUM, DISSOLVED (MG/L AS NA)	810629	1350	11000.0000000	112WRD	254908081210000	
EVER0375	00930	SODIUM, DISSOLVED (MG/L AS NA)	811211	1255	7500.0000000	112WRD	254908081210000	
EVER0375	00931	SODIUM ADSORPTION RATIO	810629	1350	62.0000000	112WRD	254908081210000	
EVER0375	00935	POTASSIUM, DISSOLVED (MG/L AS K)	810629	1350	440.0000000	112WRD	254908081210000	
EVER0375	00935	POTASSIUM, DISSOLVED (MG/L AS K)	811211	1255	270.0000000	112WRD	254908081210000	
EVER0375	00945	SULFATE, TOTAL (MG/L AS SO4)	810629	1350	2900.0000000	112WRD	254908081210000	
EVER0375	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	810629	1350	36600.0000000	112WRD	254908081210000	
EVER0375	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	811211	1255	28100.0000000	112WRD	254908081210000	
EVER0375	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	820920	1135	11200.0000000	112WRD	254908081210000	
EVER0377	00900	HARDNESS, TOTAL (MG/L AS CACO3)	810629	1410	6500.0000000	112WRD	255110081233500	
EVER0377	00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	810629	1410	1300.0000000	112WRD	255110081233500	
EVER0377	00930	SODIUM, DISSOLVED (MG/L AS NA)	810629	1410	11000.0000000	112WRD	255110081233500	
EVER0377	00930	SODIUM, DISSOLVED (MG/L AS NA)	811211	1230	7300.0000000	112WRD	255110081233500	
EVER0377	00931	SODIUM ADSORPTION RATIO	810629	1410	60.0000000	112WRD	255110081233500	
EVER0377	00935	POTASSIUM, DISSOLVED (MG/L AS K)	810629	1410	440.0000000	112WRD	255110081233500	
EVER0377	00935	POTASSIUM, DISSOLVED (MG/L AS K)	811211	1230	260.0000000	112WRD	255110081233500	
EVER0377	00945	SULFATE, TOTAL (MG/L AS SO4)	810629	1410	2900.0000000	112WRD	255110081233500	
EVER0377	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	810629	1410	37900.0000000	112WRD	255110081233500	
EVER0377	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	811211	1230	27800.0000000	112WRD	255110081233500	
EVER0377	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	820920	1144	10000.0000000	112WRD	255110081233500	

Water Quality Observations
Outside STORET Edit Criteria for EVER

(Disposition: X = Discarded, Blank = Retained)

NPS Station ID	Parameter		Date	Time	Parameter Value	Agency	STORET Station ID	Disposition
EVER0383	00900	HARDNESS, TOTAL (MG/L AS CACO3)	710614	1200	5100.0000000	112WRD	255307081281900	
EVER0383	00930	SODIUM, DISSOLVED (MG/L AS NA)	710614	1200	8400.0000000	112WRD	255307081281900	
EVER0383	00931	SODIUM ADSORPTION RATIO	710614	1200	51.0000000	112WRD	255307081281900	
EVER0383	00935	POTASSIUM, DISSOLVED (MG/L AS K)	710614	1200	290.0000000	112WRD	255307081281900	
EVER0383	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	700330		5290.0000000	112WRD	255307081281900	

APPENDICES

Appendix A

Computer Files Transmitted With

Park Baseline Water Quality Data Inventory and Analysis

Computer disk(s) accompanying this report include up to seven (depending on the presence or absence of certain data elements) compressed (ZIP) files containing digital copies of nearly all the tables, figures, and other materials used to produce this report. To decompress these files, you must use the commonly available shareware program PKUNZIP. The command to type at the DOS prompt is:

PKUNZIP -E *COMPRESS.ZIP FILENAME.EXT*

where COMPRESS.ZIP is the name of one of the seven compressed (ZIP) files listed below and FILENAME.EXT is the name of the file you wish to extract. If you want to decompress all of the files in COMPRESS.ZIP, simply omit the FILENAME.EXT. To obtain a listing of all the files compressed into a particular ZIP file, type the following:

PKUNZIP -V *COMPRESS.ZIP* |MORE

where COMPRESS.ZIP is the name of one of the seven compressed ZIP files listed below. If a ZIP file spans multiple disks, use the last disk of the series (span) when obtaining a listing of all the files compressed into a particular ZIP file. Once you see the file you wish to obtain, substitute this file name for FILENAME.EXT in the first command line above to extract and decompress this particular file.

Included on one of the disk(s) accompanying this report is a program named PRINTZIP. This program will decompress ZIP files which don't span multiple disks and print certain files to a Hewlett-Packard (or compatible) Laser Printer. To use PRINTZIP, however, you must still have a copy of PKUNZIP in a directory listed in your path or in the same directory as the PRINTZIP program. PRINTZIP provides an easy, menu-driven interface for using PKUNZIP to decompress files and then send them to the printer. PRINTZIP allows you to send individual files, groups of files, or all files to the printer. PRINTZIP will not work with ZIP files that span multiple disks.

The following compressed (ZIP) files are included on the disk(s) accompanying this report:

(1) EVERTABS.ZIP

This compressed file contains all the tables presented in the report. The files compressed into this file include:

(a) EVERSITE.DOC - Descriptive listing of select fields from the industrial facilities discharges, drinking water intakes, and EPA-USGS stream gages databases.

(b) EVERAGNC.DOC - Contacts for agencies whose data were retrieved within the study area.

(c) EVERAGNQ.DOC - Number of stations, observations, and parameters retrieved by agency code within the study area and park.

(d) EVEROV0.DOC - Overview of park and retrieved data.

(e) EVEROV1.DOC - Station period of record table.

(f) EVEROV2.DOC - Parameter period of record table.

(g) EVEROV3.DOC - Station/parameter period of record table.

(h) EVERINV.DOC - Station by station descriptive statistics over the entire period of record and comparison against EPA Water Quality Criteria for each station.

(i) EVERSEAN.DOC - Seasonal and annual water quality descriptive statistics at stations with water quality data meeting the default seasonal and annual criteria.

(j) EVEREPAS.DOC - EPA Water Quality Criteria comparison for data at all stations combined within the study area.

(k) EVERIDEA.DOC - Comparison of downloaded STORET data with NPS Servicewide Inventory and Monitoring Program "Level I" water quality parameters.

(l) EVERBAD.DOC - Water quality observation values that were outside the range of one of 190 STORET edit criteria and were either discarded or retained.

All these compressed document files are in ASCII format and contain printer codes appropriate to Hewlett-Packard (or compatible) Laser Printers. While at the DOS prompt, any of these document files may be printed directly to a Hewlett-Packard (or compatible) Laser Printer by using the PRINT command. For example, if the document EVEROV1.DOC is in the subdirectory C:\WATER, you could type: PRINT C:\WATER\EVEROV1.DOC. This will print the file to your local or networked Hewlett-Packard (or compatible) Laser Printer attached to parallel port one (LPT1:). Alternatively, you can use the PRINTZIP program to decompress and print any of these files provided the ZIP file doesn't span multiple disks. These ASCII files can also be imported into word-processed documents, but the printer codes will then have to be removed.

(2) EVERFIGS.ZIP

This compressed file contains graphics files for all the statistical figures (time series plots; annual box and whiskers plots; seasonal box and whiskers plots) in the report in two different formats: Computer Graphic Metafile (CGM) and Hewlett-Packard Printer Control Language (PCL). The files are named with the last three digits of the Station Name followed by the five digit STORET code. The file name extension begins with either a 1 (time series), 2 (annual), or 3 (seasonal) and then either GM for CGM or CL for PCL. For example, 00100300.2GM would denote the file contains an annual box and whiskers plot in CGM format for parameter 00300 (dissolved oxygen) at station EVER0001. While at the DOS prompt, any PCL file can be printed directly to a Hewlett-Packard (or compatible) Laser Printer by using the COPY command. For example, if the graphic 00100300.2CL (an annual box and whiskers plot of parameter 00300, dissolved oxygen, at station EVER0001) is in the subirectory C:\WATER, you would type: COPY C:\WATER\00100300.2CL LPT1: /B. This will print the file to your local or networked Hewlett-Packard (or compatible) Laser Printer attached to parallel port one (LPT1:). The /B is necessary because the PCL file is in a binary format. Alternatively, you can use the PRINTZIP program to decompress and print any of the PCL files provided the ZIP file doesn't span multiple disks. The CGM files can be imported and/or edited in most graphics packages, including WordPerfect.

(3) EVERPARM.ZIP

This file compresses EVERPARM.DBF which contains all the actual values (raw data) of all the water quality data downloaded from STORET and summarized in the report. The detailed database structure for this file is contained in Appendix B.

(4) EVERSITE.ZIP

This compressed file contains up to five geo-referenced, DBASE III+ compatible site (point location) files documenting the location in the study area of water quality monitoring stations, industrial facilities discharges, drinking water intakes, water gages, and water impoundments. These files include:

(a) EVERWQ.DBF - All water quality monitoring station locations within the project's study area downloaded from STORET.

(b) EVERIFD.DBF - All municipal and industrial facility discharges within the project's study area downloaded from the IFD database.

(c) EVERDRIN.DBF - All drinking water intakes within the project's study area downloaded from the DRINKS database.

(d) EVERGAGE.DBF - All water gages within the project's study area downloaded from the GAGES database.

(e) EVERDAMS.DBF - All water impoundments within the project's study area downloaded from the DAMS database.

The absence of any of these files indicates that none of the particular sites were found within the study area. Detailed database structures for each of these files are contained in Appendix B.

(5) EVERMISC.ZIP

This compressed file contains a variety of graphic and document files that are contained in the report. They are grouped into this miscellaneous compressed (ZIP) file because they don't fit neatly into any of the other compressed files. The files contained in this compressed file include:

(a) EVEREXEC.DOC - WordPerfect Ver. 5.1 copy of the Executive Summary in the report.

(b) EVERTOC.DOC - WordPerfect Ver. 5.1 copy of the report's Table of Contents.

(c) INTRO.DOC - WordPerfect Ver. 5.1 copy of all the text in the report from the Introduction through the Interpretive Guide to Water Quality Results.

(d) APPENDIX.DOC - WordPerfect Ver. 5.1 copy of all the Appendices in the report.

(e) EVERREGI - PCL and CLP (Windows Clipboard) copies of map displaying the regional location of the park and study area.

(f) EVERWQ - PCL and CLP (Windows Clipboard) copies of park maps displaying water quality station locations within the park's study area. If, due to scaling and aesthetic concerns, multiple maps were needed, these files will have alphabetically ordered suffixes (EVERWQA, EVERWQB, EVERWQC, etc.) and the index map name will end with an ampersand (&).

(g) EVERIDG - PCL and CLP (Windows Clipboard) copies of park maps displaying locations of industrial facilities discharges, drinking water intakes, and stream gages within the park's study area. If, due to scaling and aesthetic concerns, multiple maps were needed, these files will have alphabetically ordered suffixes (EVERIDGA, EVERIDGB, EVERIDGC, etc.) and the index map name will end with an ampersand (&). If no industrial facilities discharges, drinking water intakes, water gages, or water impoundments exist within the park's study area, these files will not be in the compressed (ZIP) file.

(h) EVERSEHY - PCL and CLP (Windows Clipboard) copies of the hydrographs or other materials used by WRD staff as the basis for a first attempt at a seasonal analysis of the park's water quality data.

Other materials may also be included in this miscellaneous compressed (ZIP) file as warranted by conditions at the park. As with EVERFIGS.ZIP and EVERTABS.ZIP, you can use the PRINTZIP program to print any of the PCL files in EVERMISC.ZIP provided the ZIP file doesn't span multiple disks. You should not, however, use PRINTZIP to print the WordPerfect document files. The CLP (Windows Clipboard) files can be imported (pasted) and/or edited in most Windows-based word processors and graphics packages.

(6) EVERRF3.ZIP

This compressed file contains the Environmental Protection Agency's River Reach File Ver. 3.0 provisional data for the USGS catalog unit(s) encompassing the study area. The attribute data exist in both ASCII and DBASE III+ format, while the geographic traces exist in ASCII format. This compressed file contains four files for each catalog unit that touches the study area. Catalog units are identified by unique 8-character numeric names which identify the region, subregion, accounting unit, and catalog unit. Examples (your 8-character numeric names will be different) of the file types included in this compressed file are:

(a) 12345678.RF3 - ASCII formatted attribute file from the River Reach File for all hydrographic traces within the catalog unit.

(b) 12345678.DBF - DBASE III+ formatted attribute file from the River Reach File for all hydrographic traces within the catalog unit.

(c) 12345678.TRC - ASCII formatted geographic file from the River Reach File containing digital, geo-referenced descriptions of all hydrographic traces within the catalog unit at a scale of 1:100,000 suitable for import into a geographic information system.

(d) 12345678.CUB - ASCII formatted geographic file from the River Reach File containing a digital, geo-referenced description of the catalog unit boundary suitable for import into a geographic information system.

Detailed database structures for RF3-related files are contained in Appendix B.

(7) EVERWQMW.ZIP

Between 2000 and 2002, all Baseline Water Quality Data Inventory and Analysis Reports were compiled or re-compiled in Microsoft Word 2000 (Ver. 9.0) format. This complete, digital version of the report will be made available through various means, including the Internet. Although the reports can be opened in Microsoft Word 1997 (Ver. 8.0), the time series and annual and seasonal box-plots may not be centered appropriately on a page due to discrepancies with how Word 2000 formats pictures and how Word 1997 formatted pictures. Consequently, Word 2000 is the recommended software for viewing the report. Prior to printing the report from Word, be sure to enable "Print Text as Graphics" or "Print True Type Font as Graphics" in the Printer Properties. This ensures a more faithful reproduction of the maps included in the Word document.

The Microsoft Word version of the Baseline Water Quality Data Inventory and Analysis Report may differ slightly from the original analog version. Reports issued during 1994-1996 didn't have as many "bells-and-whistles" as subsequent reports. In compiling digital Microsoft Word versions of these earlier reports, attempts were made to bring these 1994-1996 reports up to the current standard wherever feasible and practicable. Unfortunately, some changes were not feasible or practicable. For example, water quality criteria screens were added or modified over time when newer criteria became available. The digital Microsoft Word version of Appendix F presents the latest criteria screening parameters and values. Some of these parameters and/or values may not have been screened against in the EPA water quality criteria analyses for each station and the entire study area in the 1994-1996 analog versions of the report. Similarly, the Introduction, Methodology, and Interpretive Guide to Water Quality Results may mention certain features that aren't included in the 1994-1996 reports. Additionally, to prepare a Microsoft Word version of this report, data were processed through different versions of software than used originally. Consequently, some results presented in the Overview and Executive Summary may differ slightly from those presented in the analog report (eg. # of In Park and Longer Term Stations).

Appendix B

Water Quality Database File Structures

The following table provides the DBASE III+ database field structure for all the water quality parameter data downloaded from STORET. This data will allow parks or other interested parties to replicate the statistical analyses and graphics contained in this report; perform more sophisticated analyses; or to establish a baseline park water quality database.

Parameter Data File: EVERPARM.DBF in EVERPARM.ZIP				
Field Name	**Start**	**Stop**	**Length**	**Field Description**
NPSSTATID	1	8	8	NPS Station ID (NPS park code + 4 digit sequence number)
BEGDATE	9	14	6	Measurement Start Date [yymmdd]
BEGTIME	15	18	4	Measurement Start Time [hhmm]
PARMCODE	19	23	5	STORET Parameter Code
PARMVALU	24	39	16.7	Parameter Value
REMARK	40	40	1	Parameter Remark Value
				A=Value is Mean of 2 or More Determinations
				B=Results Based Upon Colony Counts Outside Acceptable Range
				C=Value Calculated
				D=Field Measurement
				E=Extra Sample Taken in Compositing Process
				F=Female Species
				G=Maximum of 2 or More Determinations
				H=Based on Field Kit Determination
				I=Value is Less Than Practical Quantitation Limit and Greater Than or Equal to the Method Detection Limit
				J=Estimated, Not the Result of Analytic Measurement
				K=Off-scale Low, Actual Value Not Known, But Known to be Less Than Value Shown
				L=Off-scale High, Actual Value Not Known, But Known to be Greater Than Value Shown

Parameter Data File: EVERPARM.DBF in EVERPARM.ZIP				
Field Name	**Start**	**Stop**	**Length**	**Field Description**
				M=Presence Verified, But Not Quantified, Below Quantification Limit; For Species, Male; For Oxygen Reduction Potential, Indicates a Negative Value
				N=Presumptive Evidence of Presence
				O=Analysis Lost
				P=Too Numerous to Count
				Q=Exceeded Normal Holding Time
				R=Significant Rain in Last 48 Hours
				S=Laboratory test
				T=Less Than Detection Criteria
				U=Analyzed For But Not Detected, Value is Detection Limit For Process Used; If Species, Undetermined
				V=Analyte was Detected in Sample and Method Blank
				W=Less Than Lowest Value Reportable Under Remark "T"
				X=Quasi Vertically-Integrated Sample
				Y=Analysis of Unpreserved Sample
				Z=Too Many Colonies Were Present to Count (TNTC), Value Represents Filtration Value
				$=Calculated By Retrieval Software
MEDIA	41	46	6	Sample Media
DEPTH	47	55	9.3	Depth of Sample [in feet]
ENDDATE	56	61	6	Measurement End Date [yymmdd] [all composite samples]
ENDTIME	62	65	4	Measurement End Time [hhmm] [all composite samples]
SAMPTYPE	66	69	4	Type of Sample ["sophisticated" composite samples]
				C=Continuous Collection
				G=Collection of Individual Grab Samples
				GNxx=xx is the Number of Individual Grab Samples
				B=N/A

Parameter Data File: EVERPARM.DBF in EVERPARM.ZIP				
Field Name	**Start**	**Stop**	**Length**	**Field Description**
COMPTYPE	70	70	1	Composite Value Type ["sophisticated" composite samples]
				A=Average
				H=Maximum
				L=Minimum
				N=Number of Observations
				#=Number of Observations
				S=Standard Deviation
				U=Sum of Squares
				V=Variance
				C=Coefficient of Error
				X=Coefficient of Variance
				E=Skewness
				F=Kurtosis
				Z=Number of Observations That Exceed an Established Limit
				%=Precision
				$=Accuracy
				B=N/A
				D=Indicates Replicate Sample
COMPST	71	71	1	Composite Space/Time Indicator
				S=Space
				T=Time
				B=Space and Time
				F=Flow Proportional
				1-9=Replicate Number

Note: DBASE III+ record lengths will be one greater than the last stop column displayed (71 here) because DBASE III+ reserves the first space/column of every record for a deletion flag. Hence, DBASE III+ will display a record length of 72 for this database.

The following table provides the DBASE III+ database field structure for all the water quality station locations downloaded from STORET. As this file is geo-referenced, it should import easily into the park's Geographic Information System.

Water Quality Station Data File: EVERWQ.DBF in EVERSITE.ZIP				
Field Name	**Start**	**Stop**	**Length**	**Field Description**
NPSSTATID	1	8	8	NPS Station ID (NPS park code + 4 digit sequence number)
AGENCY	9	16	8	Agency Code of Station Owner
STORIDP	17	31	15	STORET Primary Station Code
STORIDS1	32	43	12	STORET First Secondary Station Code
STORIDS2	44	55	12	STORET Second Secondary Station Code
STORIDS3	56	65	10	STORET Third Secondary Station Code
LATITUDE	66	73	8	Station Latitude [degrees:minutes:seconds]
LONGITUDE	74	82	9	Station Longitude [degrees:minutes:seconds]
LAT	83	93	11.6	Station Latitude [decimal degrees, (-) below equator]
LON	94	104	11.6	Station Longitude [decimal degrees, (-) western hemisphere]
LLPREC	105	105	1	Latitude/Longitude Precision Code
RMI	106	329	224	River Mile Index
STATLOC	330	377	48	Station Location Description
CNTYCODE	378	382	5	FIPS State/County Code
STNAME	383	398	16	State Name
CNTYNAME	399	418	20	County Name
HYDUNIT	419	426	8	Hydrologic Unit Code (MAJ/MIN/SUB = Catalog Unit)
MAJBASN	427	450	24	Major Basin Name
MINBASN	451	490	40	Minor Basin Name
STATTYPE	491	550	60	Station Type
STORDATE	551	556	6	Date Station was Stored in STORET
RF1INDEX	557	567	11	RF1 Reach Number Location [2]
RF1MILE	568	575	8.3	Mile Point on RF1 Reach [2]
RF1LOC	576	578	3	Indicates the Location as ON or OFF RF1 Reach [2]
RF1DIST	579	584	6.2	Distance From RF1 Reach

Water Quality Station Data File: EVERWQ.DBF in EVERSITE.ZIP				
Field Name	**Start**	**Stop**	**Length**	**Field Description**
RF3INDEX	585	601	17	RF3 Reach Number Location [3]
RF3MILE	602	607	6.2	Mile point on RF3 Reach [3]
RF3LOC	608	610	3	Indicates the Location as ON or OFF RF3 Reach [2]
RF3DIST	611	616	6.2	Distance From RF3 Reach
DEPH2O	617	620	4	Depth of Water at Station Location [in feet]
ELEV	621	625	5	Station Elevation
ECOREG	626	628	3	ECO Region
H2OBODY	629	678	50	Waterbody ID
AQUIFERS	679	718	40	Aquifer Description
STATDESC1	719	790	72	Station Sentence Description
STATDESC2	791	862	72	Station Sentence Description
STATDESC3	863	934	72	Station Sentence Description
STATDESC4	935	1006	72	Station Sentence Description
STATDESC5	1007	1078	72	Station Sentence Description
STATDESC6	1079	1150	72	Station Sentence Description
STATDESC7	1151	1222	72	Station Sentence Description
STATDESC8	1223	1294	72	Station Sentence Description
STATDESC9	1295	1366	72	Station Sentence Description
STATDESC10	1367	1438	72	Station Sentence Description
STATDESC11	1439	1510	72	Station Sentence Description
STATDESC12	1511	1582	72	Station Sentence Description
STATDESC13	1583	1654	72	Station Sentence Description
STATDESC14	1655	1726	72	Station Sentence Description
STATDESC15	1727	1798	72	Station Sentence Description
STATLOCKED	1799	1799	1	Station Locked (Logical) True/False

The following table provides the DBASE III+ database field structures for the EPA Industrial Facilities Discharge database. As this file is geo-referenced, it should import easily into the park's Geographic Information System.

Industrial Facilities Discharges File: EVERIFD.DBF in EVERSITE.ZIP				
Field Name	**Start**	**Stop**	**Length**	**Field Description**
SITEID	1	9	9	Site Identifier (NPDES Number)
LATITUDE	10	17	8	Facility Latitude (Degrees:Minutes:Seconds)
LONGITUDE	18	26	9	Facility Longitude (Degrees:Minutes:Seconds)
LAT	27	37	11.6	Facility Latitude (decimal degrees, (-) below equator)
LON	38	48	11.6	Facility Longitude (decimal degrees, (-) west. hem.)
RF1INDEX	49	59	11	RF1 Reach Number Location
RF1MILE	60	65	6.2	Mile Point on RF1 Reach
RF1DIST	66	71	6.2	Distance From RF1 Reach
RF3INDEX	72	88	17	RF3 Reach Number Location
RF3MILE	89	94	6.2	Mile Point on RF3 Reach
RF3DIST	95	100	6.2	Distance From RF3 Reach
ADR	101	125	25	Address
BFL	126	132	7.2	Total Direct Combined C&P Flow (1000 GPD)
CCFLG	133	133	1	Coastal County Flag "Y"/"N"/"E"=Estuary
CC1	134	138	5	City Code #1 (EPA Code)
CFL	139	145	7.2	Total Direct Cooling Flow (1000 GPD)
CNC	146	148	3	County Code (FIPS)
CTY	149	168	20	City Name
CZIP	169	177	9	Canadian Zip Code
DNB	178	186	9	Dunn & Bradstreet Number
DNBFLG	187	187	1	Dunn & Bradstreet PCS Source Flag
EGF	188	202	15.4	Flow From Effluent Guidelines (1000 GPD)
EGS	203	208	6	Effluent Guidelines Subcategory
EXPDT	209	216	8	Expiration Date (mm/dd/yy)
E308SN	217	220	4	Effluent Guidelines Survey Number
FAC	221	229	9	SCS Facility Identifier (Cross-Reference)
FDS	230	232	3	Facility Data Source

Industrial Facilities Discharges File: EVERIFD.DBF in EVERSITE.ZIP				
Field Name	**Start**	**Stop**	**Length**	**Field Description**
FFL	233	239	7.2	Total Facility Flow (1000 GPD)
FHF	240	240	1	Fac. Hit Flag (Reach File) V=Versar Assumed
FLOTYP	241	243	3	I=Blow Down, R=Bottom Ash, S=Fly Ash
FLR	244	250	7.2	Flow Recvd-Industrial (1000 GPD) Permit Data
FRDS	251	259	9	FRDS ID# - XREF To Water Supply
FRW	260	289	30	Facility Receiving Water Name
FS1	290	293	4	Facility SIC Code (From PCS)
FS2	294	297	4	Facility SIC Code #1
FS3	298	301	4	Facility SIC Code #2
FS4	302	305	4	Facility SIC Code #3
FS5	306	309	4	Facility SIC Code #4
FUD	310	317	8	Facility Level Last Date Updated (mm/dd/yy)
IACC	318	318	1	Inactive/Active Indicator ("I" or "A")
ICAT	319	320	2	WQAB Industrial Category
ICAT2	321	322	2	WQAB Industrial Category 2
ICAT3	323	324	2	WQAB Industrial Category 3
IFL	325	331	7	Total Indirect Flow (1000 GPD)
IFT	332	332	1	Illinois Facility Type (A thru Z)
IG1	333	334	2	Facility Industrial Group #1
IG2	335	336	2	Facility Industrial Group #2
IJCN	337	346	10	Canadian Record Identifier
INACT	347	353	7	Inactive/Rescinded P=Based on Permit;A=Actual
INDCNT	354	357	4	Computed Number of Indirect Dischargers
LATLON	358	372	15	Polygon Retrieval Lat/Long.
MAJ	373	373	1	Major-Minor Flag (From PCS)
MAPID	374	377	4	Map Identifier
MJMN	378	381	4	Major/Minor Basin (EPA-STORET)
NAM	382	441	60	Facility Name
NDC	442	444	3	Number of Discharges (Pipes)

Industrial Facilities Discharges File: EVERIFD.DBF in EVERSITE.ZIP				
Field Name	**Start**	**Stop**	**Length**	**Field Description**
NDSFLO	445	451	7.2	NEEDS Flow (1000 GPD)
NDSIFLO	452	458	7.2	NEEDS Industrial Flow (1000 GPD)
NID	459	462	4	Number of Indirect Dischargers
NPC	463	463	1	NEEDS Pre-Treatment Code "Y"=Yes, "N"=No
NPS	464	464	1	NPDES Facility Source/Status
NSN	465	473	9	NEEDS Survey Number
NTC	474	474	1	NEEDS Treatment Code
OCP	475	480	6	Organic Chemical Producers ID Number
ODESCC	481	481	1	ODES Coastal County "Y"=Yes; "N"=No
OFL	482	488	7.2	Total Non-Direct Other Flow (1000 GPD)
OWN	489	491	3	Ownership Code
PFL	492	498	7.2	Total Direct Process Flow (1000 GPD)
REG	499	500	2	EPA Region
REGKEY	501	504	4	Region Key
RSLOFLO	505	511	7.2	Receiving Stream Low Flow
RSMNFLO	512	518	7.2	Receiving Stream Mean Flow
STA	519	520	2	State Postal Abbreviation
STAID	521	535	15	State Identifier
STC	536	537	2	State Code (FIPS)
STCITY	538	544	7	State/City Code
TFLOW	545	551	7.2	Type Flow (1000 GPD)
UFL	552	558	7.2	Total Direct Undefined Flow (1000 GPD)
XEGS	559	561	3	Effluent Guidelines Subcat Index
XKEY	562	562	1	"1","2","3","4","5","6","7","8","9"
XNME	563	565	3	GLP,DIR,F2C,ENF,CET,LAG,PPB,M85,M86
ZIP	566	570	5	Zip Code

The following table provides the DBASE III+ database field structures for drinking water intakes from the EPA DRINKS database. As this file is geo-referenced, it should import easily into the park's Geographic Information System.

Drinking Water Intakes File: EVERDRIN.DBF in EVERSITE.ZIP				
Field Name	**Start**	**Stop**	**Length**	**Field Description**
SITEID	1	20	20	Site Identifier
LATITUDE	21	28	8	Facility Latitude (Degrees:Minutes:Seconds)
LONGITUDE	29	37	9	Facility Longitude (Degrees:Minutes:Seconds)
LAT	38	48	11.6	Facility Latitude (decimal degrees, (-) below equator)
LON	49	59	11.6	Facility Longitude (decimal degrees, (-) west. hem.)
RF1INDEX	60	70	11	RF1 Reach Number Location
RF1MILE	71	76	6.2	Mile Point on RF1 Reach
RF1DIST	77	82	6.2	Distance From RF1 Reach
RF3INDEX	83	99	17	RF3 Reach Number Location
RF3MILE	100	105	6.2	Mile Point on RF3 Reach
RF3DIST	106	111	6.2	Distance From RF3 Reach
AQCD	112	115	4	Aquifer Code
ASC	116	138	23	STORET Agency/Station Code
AVGD	139	142	4	Average Depth
BUY	143	143	1	Purchase Code
CC1	144	148	5	City Code #1 (EPA Code)
CNC	149	151	3	County Code (FIPS)
CNME	152	166	15	Contact Name
CNN	167	186	20	County Name
CTITLE	187	201	15	Contact Title
CTY	202	221	20	City Name
DUD	222	229	8	Date of Update
FRDS	230	238	9	FRDS ID# - Cross-Reference
GEOAG	239	258	20	Geologic Age
GEOCDE	259	261	3	Geologic Age Code
IDAT	262	269	8	Date (mm/dd/yy)

Drinking Water Intakes File: EVERDRIN.DBF in EVERSITE.ZIP				
Field Name	**Start**	**Stop**	**Length**	**Field Description**
INTAKET	270	270	1	Type Source G/S/B
INTRVWR	271	285	15	Interviewer
MAXD	286	289	4	Maximum Depth
MILES	290	296	7.2	Miles
MIND	297	300	4	Minimum Depth
NAME	301	320	20	Name
NPD	321	329	9	NPDES# XREF to IFD Database
NWLS	330	332	3	Number of Wells
OWN	333	335	3	Ownership
PAVGF	336	342	7.2	Production Avg. Daily (Gal/Day)
PCTSUP	343	345	3	%Surface / %Ground
PHONE	346	355	10	Telephone Number
PMAXF	356	362	7.2	Production Max. Daily (Gal/Day)
POPSV	363	371	9	Population Served
REG	372	373	2	EPA Region
SHLAT	374	379	6	Sitehelp Latitude (DDMMSS)
SHLNG	380	386	7	Sitehelp Longitude (DDDMMSS)
SHMILES	387	393	7.2	Sitehelp Miles
SHNME	394	403	10	Sitehelp Source Name
SHPCT	404	410	7.2	Sitehelp Percent of Reach Miles
SRC	411	413	3	Sitehelp Source Code
STA	414	415	2	State Abbreviation
STC	416	417	2	State Code (FIPS)
TUF	418	424	7.2	Total Utility Flow
TYPCDE	425	425	1	Type Code
UHF	426	426	1	Utility Hit Flag (Reach File)
VCDE	427	427	1	Versar Code='V'=>25K; '*'=<25K POPSVD
WFPC	428	428	1	Wellfield Precision Code
WFTYP	429	429	1	Well Type (Cassing,Artesian,Infiltration,etc.)

Drinking Water Intakes File: EVERDRIN.DBF in EVERSITE.ZIP				
Field Name	**Start**	**Stop**	**Length**	**Field Description**
WUN	430	449	20	Water Utility Name

The following table provides the DBASE III+ database field structures for the Water Gage database. As this file is geo-referenced, it should import easily into the park's Geographic Information System.

Water Gage File: EVERGAGE.DBF in EVERSITE.ZIP				
Field Name	**Start**	**Stop**	**Length**	**Field Description**
SITEID	1	20	20	Site Identifier
LATITUDE	21	28	8	Facility Latitude (DDMMSS)
LONGITUDE	29	37	9	Facility Longitude (DDDMMSS)
LAT	38	48	11.6	Facility Latitude (decimal degrees, (-) below equator)
LON	49	59	11.6	Facility Longitude (decimal degrees, (-) west. hem.)
RF1INDEX	60	70	11	RF1 Reach Number Location
RF1MILE	71	76	6.2	Mile Point on RF1 Reach
RF1DIST	77	82	6.2	Distance From RF1 Reach
RF3INDEX	83	99	17	RF3 Reach Number Location
RF3MILE	100	105	6.2	Mile Point on RF3 Reach
RF3DIST	106	111	6.2	Distance From RF3 Reach
JAN	112	118	7.2	Monthly Flow - January
FEB	119	125	7.2	Monthly Flow - February
MAR	126	132	7.2	Monthly Flow - March
APR	133	139	7.2	Monthly Flow - April
MAY	140	146	7.2	Monthly Flow - May
JUN	147	153	7.2	Monthly Flow - June
JUL	154	160	7.2	Monthly Flow - July
AUG	161	167	7.2	Monthly Flow - August
SEP	168	174	7.2	Monthly Flow - September
OCT	175	181	7.2	Monthly Flow - October
NOV	182	188	7.2	Monthly Flow - November
DEC	189	195	7.2	Monthly Flow - December
RGN	196	197	2	Region Code
AREA	198	204	7.2	Drainage Area (SQ.MI.)
DUD	205	212	8	Date of Update

Water Gage File: EVERGAGE.DBF in EVERSITE.ZIP				
Field Name	**Start**	**Stop**	**Length**	**Field Description**
FBCF	213	213	1	Flag - Basic Characteristic File ('Y')
FDFF	214	214	1	Flag - Daily Flows File ('Y')
FQMINV	215	224	10	IHS Pt. Files Index
GHF	225	225	1	Hit Flag (Reach File)
ICDE	226	226	1	Integrity Code
LFVEL	227	233	7.2	Low Flow Velocity
METHOD	234	236	3	Calculation Method Code
MFVEL	237	243	7.2	Mean Flow Velocity
MNFLO	244	250	7.2	USGS Mean Annual Flow
NME	251	298	48	Station Name
SHLAT	299	304	6	Sitehelp Latitude (DDMMSS)
SHLNG	305	311	7	Sitehelp Longitude (DDDMMSS)
SHMILES	312	318	7.2	Sitehelp Miles
SHNME	319	328	10	Sitehelp Source Name
SHPCT	329	335	7.2	Sitehelp Percent of Reach Miles
SITE	336	337	2	Site Location
SRC	338	340	3	Sitehelp Source Code
STCTY	341	345	5	State/County Numeric Code
SVTEN	346	352	7.2	USGS 7-10 Year Flow
BEG_WYR	353	356	4	Beginning Water Year
END_WYR	357	359	4	Ending Water Year
ELEV	361	368	8.2	Elevation (Feet)
WELL_DP	369	376	8.2	Well Depth (Feet)

The following table provides the DBASE III+ database field structures for the Water Impoundment database. As this file is geo-referenced, it should import easily into the park's Geographic Information System.

Water Impoundment File: EVERDAMS.DBF in EVERSITE.ZIP				
Field Name	**Start**	**Stop**	**Length**	**Field Description**
SITEID	1	7	7	Site Identifier
SOURCE	8	10	3	Source of Data
ST1	11	12	2	Primary State Code Abbreviation
STCTY1	13	17	5	State/County Numeric Code
NAME	18	47	30	Official Name of Dam
LATITUDE	48	53	6	Facility Latitude (DDMMSS)
LONGITUDE	54	60	7	Facility Longitude (DDDMMSS)
LAT	61	70	10.6	Facility Latitude (decimal degrees, (-) below equator)
LON	71	81	11.6	Facility Longitude (decimal degrees, (-) west. hem.)
INME	82	111	30	Impoundment Name
RNME	112	139	28	River, Stream, or Tributary Name on Which Dam Built
CUSEGMI	140	149	10	Catalog Unit, Segment, and Segment Length
REGN	150	151	2	Water Resources Council Region Code
RGBSN	152	155	4	Water Resources Region/Basin Code
CU	156	163	8	Catalog Unit
SEG	164	166	3	Reach Segment of Dam
SEGL	167	171	5.2	Reach Segment Length
PURP	172	172	1	Major Purpose of Dam
				I=Irrigation
				H=Hydroelectric
				N=Navigation
				S=Water Supply
				R=Recreation
				P=Stock/Farm Pond
				D=Debris Control
				F=Flood Control

Water Impoundment File: EVERDAMS.DBF in EVERSITE.ZIP				
Field Name	**Start**	**Stop**	**Length**	**Field Description**
				O=Other
FRF3	173	189	17	RF3 Reach Number Location
FRF3MI	190	194	5	Mile Point on RF3 Reach
PURPKEY	195	195	1	Purpose Key
PUR2	196	196	1	Purpose of Dam 2 (See Above)
PUR3	197	197	1	Purpose of Dam 3 (See Above)
PUR4	198	198	1	Purpose of Dam 4 (See Above)
PUR5	199	199	1	Purpose of Dam 5 (See Above)
PUR6	200	200	1	Purpose of Dam 6 (See Above)
PUR7	201	201	1	Purpose of Dam 7 (See Above)
PUR8	202	202	1	Purpose of Dam 8 (See Above)
PUR9	203	203	1	Purpose of Dam 9 (See Above)
PUR10	204	204	1	Purpose of Dam 10 (See Above)
TYPDAM	205	206	2	Major Dam Portion Type
				RE=Earth
				VA=Vaulted Arch
				CD=Buttress
				PG=Gravity
				ER=Rockfill
				MV=Multi-Arch
				OT=Other
YRCMP	207	210	4	Year Dam Completed
SHGT	211	214	4	Structural Height (Feet)
HHGT	215	218	4	Hydraulic Height (Feet)
VNORM	219	236	8	Normal Storage of Impoundment (Acre-Feet)
VMAX	227	234	8	Maximum Storage of Impoundment (Acre-Feet)
LCRST	235	239	5	Crest Length of Dam (Feet)
TSPL	240	240	1	Spillway Type
				C=Controlled

Water Impoundment File: EVERDAMS.DBF in EVERSITE.ZIP				
Field Name	**Start**	**Stop**	**Length**	**Field Description**
				U=Uncontrolled
				N=None
				X=Unknown
WSPL	241	244	4	Dam Spillway Width (Feet)
QMAX	245	251	7	Maximum Spillway Discharge (CFS)
PINS	252	258	7.2	Quantity of Installed Power (Megawatts)
PPRO	259	265	7.2	Quantity of Proposed Power (Megawatts)
LOCK	266	266	1	Number of Navigational Locks
OWNR	267	290	24	Name of Impoundment Owner
PFOWN	291	291	1	Ownership Code
				N=Non-Federal
				G=Federal Government Agency
				C=Corps of Engineers
				X=Unknown
FEDR	292	292	1	Federally Regulated (Y=Yes, N=No, X=Unknown)
FLND	293	293	1	Private Dam on Federal Land (Y=Yes, N=No, X=Unknown)
SCSA	294	294	1	Type of Soil Conservation Service Assistance
				N=No Assistance
				T=Technical Assistance
				F=Financial Assistance
				B=Both Technical and Financial Assistance
				X=Unknown
DHAZ	295	295	1	Degree of Downstream Hazard
				1=High (More than a Few Lives Lost; Excessive Economic Loss)
				2=Significant (A Few Lives Lost; Appreciable Economic Loss)
				3=Low (No Lives Expected Lost; Minimal Economic Loss)
DCITY	296	319	24	Nearest Downstream City

Water Impoundment File: EVERDAMS.DBF in EVERSITE.ZIP				
Field Name	**Start**	**Stop**	**Length**	**Field Description**
POP	320	326	7	Population of Downstream City
DMILE	327	331	5.2	Distance of Downstream City From Dam (Miles)
RET	332	342	11.2	Retention Coefficient (Dimensionless)
MIX	343	353	11.2	Mixing Coefficient (Dimensionless)
SAREA	354	361	8	Surface Area of Impoundment (Acres)
SAFLG	362	362	1	Surface Area Flag (C=Calc., M=Measured, O=Other)
ILNTH	363	367	5	Length of Impoundment (Feet)
ILFLG	368	368	1	Impoundment Length Flag (C=Calc., M=Measured, O=Other)
UPKEY	369	374	6	Update Key (YYMMDD)

The following table provides the ASCII and DBASE III+ database field structures for the EPA River Reach File Ver. 3.0 (1:100,000 scale hydrography) attributes. The actual numeric file names will vary depending on the catalog unit(s). This information can be readily incorporated into the park's Geographic Information System.

RF3 Structure File: 12345678.RF3 and 12345678.DBF in EVERRF3.ZIP				
Field Name	**Start**	**Stop**	**Length**	**Field Description**
CATUNIT	1	8	8	Cataloging Unit (CU)
SEGM	9	12	4	Segment Number (SEG)
MI	13	17	5.2	Mile Point (MI)
UPMI	18	22	5.2	Upstream Mile Pt.
SEQNO	23	33	11.6	Hydro Sequence No.
RFLAG	34	34	1	Reach Flag (0,1)
OWFLAG	35	35	1	Open Water Flag (0,1)
TFLAG	36	36	1	Terminal Flag (0,1)
SFLAG	37	37	1	Start Flag (0,1)
RCHTYPE	38	38	1	Reach Type Code
LEV	39	40	2	Stream Level
JUNC	41	42	2	Level of Downstream Reach
DIVERGENCE	43	43	1	Divergence Code
STARTCU	44	51	8	Start CU
STRTSG	52	55	4	Start SEG
STOPCU	56	63	8	Stop CU
STOPSG	64	67	4	Stop SEG
USDIR	68	68	1	Upstream Direction
TERMID	69	73	5	Terminal Stream ID
TRMBLV	74	74	1	Terminal Base Level
PNAME	75	104	30	Primary Name
PNMCD	105	115	11	Primary Name Code
CNAME	116	145	30	Complement Name
CNMCD	146	156	11	Complement Name Code

RF3 Structure File: 12345678.RF3 and 12345678.DBF in EVERRF3.ZIP				
Field Name	**Start**	**Stop**	**Length**	**Field Description**
OWNAME	157	186	30	Open Water Name
OWNMCD	187	197	11	Open Water Name Code
DSCU	198	205	8	Downstream CU
DSSEG	206	209	4	Downstream SEG
DSMI	210	214	5.2	Downstream MI
CCU	215	222	8	Complement CU
CSEG	223	226	4	Complement SEG
CMILE	227	231	5.2	Complement MI
CDIR	232	232	1	Complement Direction
ULCU	233	240	8	Upstream Left CU
ULSEG	241	244	4	Upstream Left SEG
ULMI	245	249	5.2	Upstream Left MI
URCU	250	257	8	Upstream Right CU
URSEG	258	261	4	Upstream Right SEG
URMI	262	266	5.2	Upstream Right MI
SEGL	267	272	6.2	Reach Length (Miles)
RFORGFLAG	273	273	1	RF Orgin flag(1,2,3)
ALTPNMCD	274	281	8	Alt. Primary Name Code
ALTOWNMC	282	289	8	Alt. OW Name Code
DLAT	290	297	8.4	Downstream Latitude
DLONG	298	305	8.4	Downstream Longitude
ULAT	306	313	8.4	Upstream Latitude
ULONG	314	321	8.4	Upstream Longitude
MINLAT	322	329	8.4	Minimum Latitude
MINLONG	330	337	8.4	Minimum Longitude
MAXLAT	338	345	8.4	Maximum Latitude
MAXLONG	346	353	8.4	Maximum Longitude
NDLGREC	354	357	4	No. of DLG Records
LL1KEY1	358	367	10	Starting DLG LL Key1

RF3 Structure File: 12345678.RF3 and 12345678.DBF in EVERRF3.ZIP				
Field Name	**Start**	**Stop**	**Length**	**Field Description**
LL2KEY1	368	377	10	Ending DLG LL Key1
LL1KEY2	378	387	10	Starting DLG LL Key2
LL2KEY2	388	497	10	Ending DLG LL Key2
LL1KEY3	398	407	10	Starting DLG LL Key3
LL2KEY3	408	417	10	Ending DLG LL Key3
LL1KEY4	418	427	10	Starting DLG LL Key4
LL2KEY4	428	437	10	Ending DLG LL Key4
LL1KEY5	438	447	10	Starting DLG LL Key5
LL2KEY5	448	457	10	Ending DLG LL Key5
LL1KEY6	458	467	10	Starting DLG LL Key6
LL2KEY6	468	477	10	Ending DLG LL Key6
LL1KEY7	478	487	10	Starting DLG LL Key7
LL2KEY7	488	597	10	Ending DLG LL Key7
LL1KEY8	498	507	10	Starting DLG LL Key8
LL2KEY8	508	517	10	Ending DLG LL Key8
LL1KEY9	518	527	10	Starting DLG LL Key9
LL2KEY9	528	537	10	Ending DLG LL Key9
LL1KEY10	538	547	10	Start DLG LL Key 10
LL2KEY10	548	557	10	Ending DLG LL Key10
LN1AT2	558	561	4	DLG Line Attr. 1
LN2AT2	562	565	4	DLG Line Attr. 2
AREA1	566	569	4	DLG Area ID 1
AREA2	570	573	4	DLG Area ID 2
AR1AT2	574	577	4	DLG Area Attribute
AR1AT4	578	581	4	DLG Area Attribute
AR2AT2	582	585	4	DLG Area Attribute
AR2AT4	586	589	4	DLG Area Attribute
UPDATE1	590	595	6	Update Date #1 (mmddyy)
UPDTCD1	596	603	8	Update Type Code #1

RF3 Structure File: 12345678.RF3 and 12345678.DBF in EVERRF3.ZIP				
Field Name	**Start**	**Stop**	**Length**	**Field Description**
UPDTSRC1	604	611	8	Update Source #1
UPDATE2	612	617	6	Update Date #2 (mmddyy)
UPDTCD2	618	625	8	Update Type Code#2
UPDTSRC2	626	633	8	Update Source #2
UPDATE3	634	639	6	Update Date #3 (mmddyy)
UPDTCD3	640	647	8	Update Type Code #3
UPDTSRC3	648	655	8	Update Source #3
DIVCU	656	663	8	Divergent CU
DIVSEG	664	667	4	Divergent SEG
DIVMILE	668	672	5.2	Divergent MI
DLGID	673	678	6	DLG Number Special Use For Internal State Codes
FILLER	678	685	7	Filler: Future Use

Note: The structure for the .DBF file varies slightly from the RF3 structure displayed here in that the fields UPDATE1, UPDATE2, and UPDATE3 have a width of 8 and the last two fields, DLGID and FILLER, have been replaced with a field named ID of length 17. This ID field combines the CATUNIT, SEGM, and MI fields.

The following table provides the ASCII database field structures for the EPA River Reach File Ver. 3.0 (1:100,000 scale hydrography) traces. The actual numeric file names will vary depending on the catalog unit(s). This file contains the actual hydrographic network and is suitable for conversion into a variety of Geographic Information System formats.

RF3 Trace File: 12345678.TRC in EVERRF3.ZIP				
Field Name	**Start**	**Stop**	**Length**	**Field Description**
(Header Record)				
CATUNIT	1	8	8	Cataloging Unit
SEGM	9	12	4	Segment Number
MI	13	17	5.2	Mile Point
NPTS	18	21	4	Number of Lat/Lon Coordinates
(Coordinate Record)				
LATITUDE	1	8	8.4	Latitude in Decimal
LONGITUDE	9	16	8.4	Longitude in Decimal
FILLER	17	21	5	

The following table provides the ASCII database field structures for the EPA River Reach File Ver. 3.0 (1:100,000 scale hydrography) catalog unit boundary file. The actual numeric file names will vary depending on the catalog unit(s). This file contains the actual catalog unit boundary and is suitable for conversion into a variety of Geographic Information System formats.

Catalog Unit Boundary File: 12345678.CUB in EVERRF3.ZIP
First Line = Catalog Unit Number (8 Characters)
Subsequent Lines:
L=DDMMSS,L=DDDMMSS,L=DDMMSS,L=DDDMMSS,L=DDMMSS,L=DDDMMSS, ...
Example:
02070010
L=391259,L=0770809,L=391220,L=0770749,L=391147,L=0770715,L=391120,L=0770633,
L=391058,L=0770535,L=391042,L=0770520,L=391016,L=0770427,L=390948,L=0770416,
L=390526,L=0765331,L=390500,L=0765149,L=390456,L=0765139,L=390357,L=0765123,
...
L=390744,L=0771007,L=390826,L=0771022,L=390910,L=0771022,L=390950,L=0771003,
L=391107,L=0770922,
There can be as many as four latitude/longitude pairs per line.

The following table provides the DBASE III+ database field structure of the Water Resources Division's "encyclopedia" file that documents the minimum and maximum parameter values found and the park(s) where they occurred. This file is intended for Water Resources Division internal use, but will be available to anyone upon request after Baseline Water Quality Data Inventory and Analysis reports have been completed for all parks.

Encyclopedia File: WRD File For Internal Use Only				
Field Name	**Start**	**Stop**	**Length**	**Field Description**
PARM	1	5	5	STORET Parameter Code
PARMNAME	6	45	40	Parameter Name
MINVAL	46	61	16.7	Minimum Value
MINVALPARK	62	65	4	Park Unit with Minimum Value
MAXVAL	66	71	16.7	Maximum Value
MAXVALPARK	72	75	4	Park Unit with Maximum Value

Appendix C

STORET Water Quality Control/Edit Checking

The following table provides the high and low values used by STORET since November 1983 for 190 common water quality parameters to screen or error check data. Data entered into STORET prior to November 1983, however, were not subjected to this edit/bounds check. Additionally, data from the USGS WATSTORE system that is loaded into STORET is never subjected to these edit criteria and agencies entering data in STORET can override these edit criteria to enter data values that fall outside a range. As a consequence, all data downloaded from STORET for the purposes of this project were filtered through these edit criteria to document values outside the generally accepted ranges. Decisions were then made on a case-by-case basis to retain or discard obviously incorrect data. Refer to the Water Quality Observations Outside STORET Edit Criteria section of the Interpretive Guide To Water Quality Results chapter for more information on this subject.

STORET Code	STORET Parameter Description	High Value	Low Value
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	37.0	-2.0
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	98.0	31.0
00020	TEMPERATURE, AIR (DEGREES CENTIGRADE)	52.0	-40.0
00021	TEMPERATURE, AIR (DEGREES FAHRENHEIT)	125.0	-40.0
00026	TOXICS-IDENTIFY DATA COLLECTION BY EPA DIRECTIVE	1990.9	1977.0
00032	CLOUD COVER (PERCENT)	101.0	0.0
00035	WIND VELOCITY (MILES PER HOUR)	85.0	0.0
00036	WIND DIRECTION IN DEGREES FROM TRUE N (CLOCKWISE)	361.0	0.0
00045	PRECIPITATION, TOTAL (INCHES PER DAY)	15.0	0.0
00070	TURBIDITY, (JACKSON CANDLE UNITS)	1500.0	0.0
00074	TURBIDITY, TRANSMISSOMETER, PERCENT TRANSMISSION	101.0	0.0
00075	TURBIDITY, HELLIGE (PPM AS SILICON DIOXIDE)	500.0	0.0
00076	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	1000.0	0.0
00077	TRANSPARENCY, SECCHI DISC (INCHES)	600.0	0.0
00080	COLOR (PLATINUM-COBALT UNITS)	500.0	0.0
00081	COLOR,APPARENT(UNFILTERED SAMPLE) PLAT-COB UNITS	500.0	0.0
00085	ODOR (THRESHOLD NUMBER AT ROOM TEMPERATURE)	250.0	0.0
00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	60000.0	1.0
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	60000.0	1.0
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE (MG/L)	30.0	0.0

STORET Code	STORET Parameter Description	High Value	Low Value
00300	OXYGEN, DISSOLVED (MG/L)	30.0	0.0
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION%	200.0	0.0
00310	BOD, 5 DAY, 20 DEG C (MG/L)	150.0	0.0
00335	COD, .025N K2CR2O7 (MG/L)	1000.0	0.0
00340	COD, .25N K2CR2O7 (MG/L)	1000.0	0.0
00365	CHLORINE DEMAND, 15 MINUTE (MG/L)	15.0	0.0
00400	PH (STANDARD UNITS)	12.0	0.9
00403	PH, LAB, STANDARD UNITS, (STANDARD UNITS)	12.0	0.9
00405	CARBON DIOXIDE (MG/L AS CO2)	100.0	0.0
00406	PH, FIELD (STANDARD UNITS)	12.0	0.9
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	1000.0	0.0
00415	ALKALINITY, PHENOLPHTHALEIN (MG/L)	750.0	0.0
00435	ACIDITY, TOTAL (MG/L AS CACO3)	1000.0	0.0
00436	ACIDITY, MINERAL (METHYL ORANGE) (MG/L AS CACO3)	1000.0	0.0
00437	ACIDITY, CO2 (PHENOLPHTHALEIN) (MG/L AS CACO3)	750.0	0.0
00440	BICARBONATE ION (MG/L AS HCO3)	450.0	0.0
00445	CARBONATE ION (MG/L AS CO3)	100.0	0.0
00480	SALINITY - PARTS PER THOUSAND	40.0	0.0
00500	RESIDUE, TOTAL (MG/L)	15000.0	0.0
00505	RESIDUE, TOTAL VOLATILE (MG/L)	10000.0	0.0
00510	RESIDUE, TOTAL FIXED (MG/L)	10000.0	0.0
00515	RESIDUE, TOTAL FILTRABLE (DRIED AT 105C), (MG/L)	20000.0	0.0
00520	RESIDUE, VOLATILE FILTRABLE (MG/L)	10000.0	0.0
00525	RESIDUE, FIXED FILTRABLE (MG/L)	10000.0	0.0
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	10000.0	0.0
00535	RESIDUE, VOLATILE NONFILTRABLE (MG/L)	10000.0	0.0
00540	RESIDUE, FIXED NONFILTRABLE (MG/L)	10000.0	0.0
00545	RESIDUE, SETTLEABLE (ML/L)	1000.0	0.0
00546	RESIDUE, SETTLEABLE (MG/L)	1000.0	0.0

STORET Code	STORET Parameter Description	High Value	Low Value
00550	OIL & GREASE (SOXHLET EXTRACTION) TOTAL,REC., (MG/L)	250.0	0.0
00600	NITROGEN, TOTAL (MG/L AS N)	100.0	0.0
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	15.0	0.0
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	25.0	0.0
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	20.0	0.0
00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	5.0	0.0
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	50.0	0.0
00625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	50.0	0.0
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	55.0	0.0
00635	NITROGEN, AMMONIA & ORG., TOTAL 1 DET (MG/L AS N)	70.0	0.0
00650	PHOSPHATE, TOTAL (MG/L AS PO4)	30.0	0.0
00653	PHOSPHATE, TOTAL SOLUBLE (MG/L)	30.0	0.0
00655	PHOSPHATE, POLY (MG/L AS PO4)	30.0	0.0
00660	PHOSPHATE, ORTHO (MG/L AS PO4)	30.0	0.0
00665	PHOSPHORUS, TOTAL (MG/L AS P)	10.0	0.0
00666	PHOSPHORUS, DISSOLVED (MG/L AS P)	10.0	0.0
00680	CARBON, TOTAL ORGANIC (MG/L AS C)	100.0	0.0
00681	CARBON, DISSOLVED ORGANIC (MG/L AS C)	100.0	0.0
00685	CARBON, TOTAL INORGANIC (MG/L AS C)	100.0	0.0
00690	CARBON, TOTAL (MG/L AS C)	150.0	0.0
00720	CYANIDE, TOTAL (MG/L AS CN)	10.0	0.0
00745	SULFIDE, TOTAL (MG/L AS S)	1500.0	0.0
00746	SULFIDE, DISSOLVED (MG/L AS S)	1500.0	0.0
00760	SULFITE WASTE LIQUOR, PEARL BENSON INDEX (MG/L)	150.0	0.0
00900	HARDNESS, TOTAL (MG/L AS CACO3)	5000.0	0.0
00910	CALCIUM (MG/L AS CACO3)	3000.0	0.0
00915	CALCIUM, DISSOLVED (MG/L AS CA)	1000.0	0.0
00916	CALCIUM, TOTAL (MG/L AS CA)	1000.0	0.0
00920	MAGNESIUM (MG/L AS CACO3)	3000.0	0.0

STORET Code	STORET Parameter Description	High Value	Low Value
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	1000.0	0.0
00927	MAGNESIUM, TOTAL (MG/L AS MG)	1000.0	0.0
00929	SODIUM, TOTAL (MG/L AS NA)	5000.0	0.0
00930	SODIUM, DISSOLVED (MG/L AS NA)	5000.0	0.0
00931	SODIUM ADSORPTION RATIO	50.0	0.0
00935	POTASSIUM, DISSOLVED (MG/L AS K)	175.0	0.0
00937	POTASSIUM, TOTAL MG/L AS K)	175.0	0.0
00940	CHLORIDE, TOTAL IN WATER, (MG/L)	22000.0	0.0
00945	SULFATE, TOTAL (MG/L AS SO4)	2500.0	0.0
00946	SULFATE, DISSOLVED (MG/L AS SO4)	2500.0	0.0
00950	FLUORIDE, DISSOLVED (MG/L AS F)	15.0	0.0
00951	FLUORIDE, TOTAL (MG/L AS F)	15.0	0.0
00955	SILICA, DISSOLVED (MG/L AS SI02)	2000.0	0.0
00956	SILICA, TOTAL (MG/L AS SI02)	2000.0	0.0
01000	ARSENIC, DISSOLVED (UG/L AS AS)	5000.0	0.0
01002	ARSENIC, TOTAL (UG/L AS AS)	5000.0	0.0
01005	BARIUM, DISSOLVED (UG/L AS BA)	2000.0	0.0
01007	BARIUM, TOTAL (UG/L AS BA)	2000.0	0.0
01010	BERYLLIUM, DISSOLVED (UG/L AS BE)	2000.0	0.0
01012	BERYLLIUM, TOTAL (UG/L AS BE)	2000.0	0.0
01020	BORON, DISSOLVED (UG/L AS B)	5000.0	0.0
01022	BORON, TOTAL (UG/L AS B)	5000.0	0.0
01025	CADMIUM, DISSOLVED (UG/L AS CD)	500.0	0.0
01027	CADMIUM, TOTAL (UG/L AS CD)	500.0	0.0
01030	CHROMIUM, DISSOLVED (UG/L AS CR)	2000.0	0.0
01032	CHROMIUM, HEXAVALENT (UG/L AS CR)	2000.0	0.0
01033	CHROMIUM, TRI-VAL (UG/L AS CR)	2000.0	0.0
01034	CHROMIUM, TOTAL (UG/L AS CR)	2000.0	0.0
01040	COPPER, DISSOLVED (UG/L AS CU)	2000.0	0.0

STORET Code	STORET Parameter Description	High Value	Low Value
01042	COPPER, TOTAL (UG/L AS CU)	5000.0	0.0
01045	IRON, TOTAL (UG/L AS FE)	56000.0	0.0
01046	IRON, DISSOLVED (UG/L AS FE)	56000.0	0.0
01047	IRON, FERROUS (UG/L AS FE)	56000.0	0.0
01049	LEAD, DISSOLVED (UG/L AS PB)	1000.0	0.0
01051	LEAD, TOTAL (UG/L AS PB)	1000.0	0.0
01055	MANGANESE, TOTAL (UG/L AS MN)	5000.0	0.0
01056	MANGANESE, DISSOLVED (UG/L AS MN)	5000.0	0.0
01065	NICKEL, DISSOLVED (UG/L AS NI)	2000.0	0.0
01067	NICKEL, TOTAL (UG/L AS NI)	2000.0	0.0
01075	SILVER, DISSOLVED (UG/L AS AG)	5000.0	0.0
01077	SILVER, TOTAL (UG/L AS AG)	5000.0	0.0
01090	ZINC, DISSOLVED (UG/L AS ZN)	25000.0	0.0
01092	ZINC, TOTAL (UG/L AS ZN)	25000.0	0.0
01105	ALUMINUM, TOTAL (UG/L AS AL)	20000.0	0.0
01106	ALUMINUM, DISSOLVED (UG/L AS AL)	20000.0	0.0
01145	SELENIUM, DISSOLVED (UG/L AS SE)	100.0	0.0
01501	ALPHA, TOTAL	200.0	0.0
01503	ALPHA, DISSOLVED	75.0	0.0
01505	ALPHA, SUSPENDED	150.0	0.0
03501	BETA, TOTAL	3500.0	0.0
03503	BETA, DISSOLVED	3000.0	0.0
03505	BETA, SUSPENDED	1500.0	0.0
09503	RADIUM 226, DISSOLVED	500.0	0.0
13501	STRONTIUM 90, TOTAL	500.0	0.0
22703	URANIUM, NATURAL, DISSOLVED	500.0	0.0
31501	COLIFORM, TOT,MEMBRANE FILTER,IMMED.M-ENDO MED, 35C	24000000.0	0.0
31502	COLIFORM, TOTAL, 10/ML	24000000.0	0.0
31503	COLIFORM, TOT,MEMBR FILTER, DELAYED,M-ENDO MED, 35C	24000000.0	0.0

STORET Code	STORET Parameter Description	High Value	Low Value
31504	COLIFORM, TOT,MEMBR FILTER,IMMED,LES ENDO AGAR, 35C	24000000.0	0.0
31613	FECAL COLIFORM, MEMBR FILTER, M-FC AGAR,44.5C, 24HR	10000000.0	0.0
31615	FECAL COLIFORM, MPN, EC MED, 44.5C (TUBE 31614)	10000000.0	0.0
31616	FECAL COLIFORM, MEMBR FILTER,M-FC BROTH, 44.5C	10000000.0	0.0
31672	FECAL STREPTOCOCCI,PLATE COUNT M-ENTER AGAR,35C48HR	500000.0	0.0
31673	FECAL STREPTOCOCCI, MBR FILT, KF AGAR, 35C, 48HR	500000.0	0.0
31677	FECAL STREPTOCOCCI,MPN,AD-EVA, 35C (TUBE 31678)	500000.0	0.0
31679	FECAL STREPTOCOCCI, MF M-ENTEROCOCCUS AGAR,35C,48H	500000.0	0.0
31749	PLATE COUNT, TOTAL, TPC AGAR, 20C, 48 HRS	99999999.0	0.0
31751	PLATE COUNT, TOTAL, TPC AGAR, 35C, 24 HRS	99999999.0	0.0
32210	CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTED	500.0	0.0
32211	CHLOROPHYLL-A UG/L SPECTROPHOTOMETRIC ACID. METH.	750.0	0.0
32212	CHLOROPHYLL-B UG/L TRICHROMATIC UNCORRECTED	1000.0	0.0
32214	CHLOROPHYLL-C UG/L TRICHROMATIC UNCORRECTED	200.0	0.0
32217	CHLOROPHYLL A UG/L FLUOROMETRIC UNCORRECTED	500.0	0.0
32218	PHEOPHYTIN-A UG/L SPECTROPHOTOMETRIC ACID. METH.	200.0	0.0
32219	PHEOPHYTIN RATIO(OD 663)SPECTRO,BEFORE/AFTER ACID	2.0	0.0
32221	CHLOROPHYLL A,% OF(PHEOPHYTIN A+CHL A),SPEC-ACID.	101.0	0.0
32230	CHLOROPHYLL A (MG/L)	0.5	0.0
32231	CHLOROPHYLL B (MG/L)	0.8	0.0
32232	CHLOROPHYLL C (MG/L)	0.2	0.0
32234	CHLOROPHYLL, TOTAL (A+B+C) (MG/L)	1.0	0.0
32270	CHLOROFORM EXTRACTABLES TOTAL IN MG PER LITER	5.0	0.0
32730	PHENOLICS, TOTAL, RECOVERABLE (UG/L)	1500.0	0.0
38260	METHYLENE BLUE ACTIVE SUBST. (DETERGENTS, ETC.)	10.0	0.0
39330	ALDRIN IN WHOLE WATER SAMPLE (UG/L)	20.0	0.0
39340	GAMMA-BHC(LINDANE),WHOLE WATER, (UG/L)	20.0	0.0
39350	CHLORDANE(TECH MIX & METABS),WHOLE WATER, (UG/L)	20.0	0.0
39360	DDD IN WHOLE WATER SAMPLE (UG/L)	20.0	0.0

STORET Code	STORET Parameter Description	High Value	Low Value
39365	DDE IN WHOLE WATER SAMPLE (UG/L)	20.0	0.0
39370	DDT IN WHOLE WATER SAMPLE (UG/L)	20.0	0.0
39380	DIELDRIN IN WHOLE WATER SAMPLE (UG/L)	20.0	0.0
39390	ENDRIN IN WHOLE WATER SAMPLE (UG/L)	20.0	0.0
39400	TOXAPHENE IN WHOLE WATER SAMPLE (UG/L)	20.0	0.0
39410	HEPTACHLOR IN WHOLE WATER SAMPLE (UG/L)	20.0	0.0
39420	HEPTACHLOR EPOXIDE IN WHOLE WATER SAMPLE (UG/L)	20.0	0.0
39480	METHOXYCHLOR IN WHOLE WATER SAMPLE (UG/L)	20.0	0.0
39516	PCBS IN WHOLE WATER SAMPLE (UG/L)	20.0	0.0
39530	MALATHION IN WHOLE WATER SAMPLE (UG/L)	20.0	0.0
39540	PARATHION IN WHOLE WATER SAMPLE (UG/L)	20.0	0.0
39600	METHYL PARATHION IN WHOLE WATER SAMPLE (UG/L)	20.0	0.0
39782	LINDANE IN WHOLE WATER SAMPLE (UG/L)	20.0	0.0
50060	CHLORINE, TOTAL RESIDUAL (MG/L)	5.0	0.0
60050	ALGAE, TOTAL (CELLS/ML)	700000.0	0.0
70300	RESIDUE, TOTAL FILTRABLE (DRIED AT 180C), (MG/L)	4000.0	0.0
70505	PHOSPHATE, TOTAL,COLORIMETRIC METHOD (MG/L AS P)	10.0	0.0
70507	PHOSPHORUS, IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	10.0	0.0
71850	NITRATE NITROGEN, TOTAL (MG/L AS NO3)	65.0	0.0
71886	PHOSPHORUS, TOTAL, AS PO4 - (MG/L)	30.0	0.0
71890	MERCURY, DISSOLVED (UG/L AS HG)	10.0	0.0
71895	MERCURY, SUSPENDED (UG/L AS HG)	10.0	0.0
71900	MERCURY, TOTAL (UG/L AS HG)	10.0	0.0
74010	IRON, TOTAL (MG/L AS FE)	56000.0	0.0

Appendix D

STORET Administrative Parameters

STORET Code	Description of STORET Administrative Parameters
00022	LENGTH OF EXPOSURE OF SAMPLE OR TEST - DAYS
00026	TOXICS-IDENTIFY DATA COLLECTION BY EPA DIRECTIVE
00027	CODE NO FOR AGENCY COLLECTING SAMPLE
00028	CODE NO FOR AGENCY ANALYZING SAMPLE
00029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE
00063	SAMPLING POINTS, NUMBER OF IN A CROSS SECTION
00073	SAMPLE LOC CODE DEFINED BY THERMAL STRUCT & DEPTH
00111	RATIO OF FECAL COLIFORM TO FECAL STREPTOCOCCI
00115	SAMPLE TREATMENT CODE (1=RAW,2=TREATED)
00116	INTENSIVE SURVEY IDENTIFICATION NUMBER
00145	TOTAL PRODUCTION OF PRODUCT MANUFACTURED TONS/DAY
01273	TOTAL ACID PRIORITY POLLUTANTS MG/L
01274	TOTAL BASE-NEUTRAL PRIORITY POLLUTANTS MG/L
01275	TOTAL VOLATILE PRIORITY POLLUTANTS MG/L
01365	ANALYSIS DATE (DIOXIN) (YYMMDD)
04177	SAMPLE STABILIZATION, RECOVERY TEST CODE
04178	FIELD PROTOCOL(CONFDNCE ASSIGNED FIELD SAMPLE) CODE
04179	SAMPLE STATION LOCKED CODE
04180	CONDITION OF STATION SITE CODE
04181	LABORATORY QA/QC PLAN CONFIDENCE CODE
04182	SAMPLE TYPE CODE
04183	SAMPLE REMARKS CODE
30333	BAG MESH SIZE, BEDLOAD SAMPLER, MM
34772	NPDES NUMBER, CROSS REFERENCE CODE
34785	GAGE TYPE, METHOD CODE

STORET Code	Description of STORET Administrative Parameters
45575	GC MAKE AND MODEL INFORMATION CODE
45576	GC DETECTOR TYPE CODE
45577	GC COLUMN TYPE CODE
45580	METHOD OF ANALYSIS CODE
45581	LABORATORY LOCATION CODE
46107	SAMPLE LOCATION CODE (TREATMENT PLANT OPERATION)
46390	TOXICITY CHARACTERISTIC LEACHING PROCEDURE P OR F
46396	PROCESS TO SIGNIFICANTLY REDUCE PATHOGENS YES OR NO
46397	PROCESS TO FURTHER REDUCE PATHOGENS YES OR NO
47001	PERMIT EXPIRATION DATE (JULIAN CALENDAR)
47044	OBSERVATIONS,WASTE SITE-SEVERITY OF PROBLEMS CODE
47460	SUBSAMPLE - DECIMAL FRACTION OF WHOLE NUMBER
47477	COMPOSITION AND/OR DISPOSITION OF CATCH NUM CODE
70231	CURRENT DIRECTION (DEGREES FROM DOWNSTREAM FLOW)
71999	SAMPLE PURPOSE CODE
72032	NUMBER OF SPILLWAY GATES OPEN
73672	DATE OF ANALYSIS YYMMDD
73673	DATE OF EXTRACTION YYMMDD
74031	GRANT, PROJECT COST ELIGIBLE FOR CONSTRUCTION
74032	GRANT, AMOUNT OF PL 660 GRANT FOR THIS PROJECT
74033	GRANT, FEDERAL, OTHER THAN PL 660 GRANT
74034	GRANT, FUTURE PL 660 WHICH MAY APPLY TO THIS PROJ
74035	GRANT, TOTAL FEDERAL, WHICH APPLIES TO THIS PROJ
74036	GRANT, PROJ NUMBER ASSIGNED TO THIS APPLICATION
74037	GRANT, TYPE OF PROJECT TO WHICH GRANT APPLIES
74038	GRANT, STATUS OF PROJECT TO WHICH GRANT APPLIES
74039	PCS/STORET WATER QUALITY FILE INTERFACE YR/MO/DAY
74040	SURVEY NUMBER YYMMNO
74041	STORET STORAGE TRANSACTION DATE YR/MO/DAY

STORET Code	Description of STORET Administrative Parameters
74050	RADIOACTIVITY, GENERAL (PERMIT)
74051	ALGICIDES, GENERAL (PERMIT)
74052	CHLORINATED HYDROCARBONS, GENERAL (PERMIT)
74053	PESTICIDES, GENERAL (PERMIT)
74056	COLIFORM, TOTAL, GENERAL (PERMIT)
74065	STREAM FLOW CLASS
74066	ANNUAL RUNOFF
74067	SOIL CLASSIFICATION
74068	WATER QUALITY DESIGNATED USE CLASSIFICATION (IA)
74100	PRIMARY 1972 SIC CODE
74101	SECONDARY 1972 SIC CODE
74102	SECONDARY 1972 SIC CODE
74103	SECONDARY 1972 SIC CODE
74200	SAMPLE PRESERVATION METHODS ONE OR MORE IN COMB.
74205	LAND RESOURCE AREA (IOWA)
74206	SOIL EROSION POTENTIAL (IOWA)
74209	WATER QUALITY INDEX - STATE OF ILLINOIS, EPA
74210	FOREST STREAM WATER QUALITY INDEX CALC. NUMBER
74990	FISH SPECIES NUMERIC CODE - F&W SERVICE
74995	ANATOMY CODE
75000	SPECIES CODE-REMARK=SEX (M=MALE,F=FEMALE,U=UNK.)
81028	WITHDRAWAL OF GROUNDWATER (MILLION GAL/DAY)
82258	WATER CLASSIFICATION CODE (1-9) CODE
82292	DATA RELAY GROUND STATION SOURCE NODE CODE, CODE
82309	CONTAMINATION SOURCE POSSIBLE CODES NUMERIC CODE
82310	DEPTH CONFIDENCE IN REPORTED VALUES NUMERIC CODES
82373	FREQUENCY OF SAMPLING M=MON,Q=QUAR,Y=YR,R=RNFFCODE
82519	DRILLER REGISTRATION NUMBER ALPHA-NUMERIC CODE
82562	NARRATIVE REQUIREMENT EXCEEDANCES INTEGER

STORET Code	Description of STORET Administrative Parameters
82576	DAILY EXCURSION TIME, WATER MIN
82577	MONTHLY EXCURSION TIME, WATER TOTAL MIN
82578	DAY/MAXIMUM EXCURSION TIME, WATER MIN
82579	CODE NUMBER FOR PERSON COLLECTING SAMPLE
84002	CODE, GENERAL INFORMATION - ALPHA, NUMERIC CODE
84003	WATER SHED ID NUMBER (IOWA)
84005	FISH SPECIES CODE-FISH & WILDLIFE SER
84006	OWNERSHIP CLASSIFICATION OF LAKE, ILLINOIS SYSTEM
84010	PUBLIC ACCESS TO LAKE ILLINOIS SYSTEM
84011	CONFIDENCE CODE FOR GLC CONFIRMATION CODE
84012	PATIENT PARAMETERS (AGE, SEX, WT, ETC.) CODE
84013	SAMPLE PARAMETERS D=DESIGN SPECIMEN, S=SURPLUS
84027	CODE NUMBER FOR AGENCY COLLECTING SAMPLE
84028	CODE NO FOR AGENCY ANALYZING SAMPLE
84029	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE FIELD
84033	EGD ANALYTICAL DATA COMPLETENESS Y=YES N=NO CODE
84034	EGD SMPL NO.(SMPL.IDENT) NUMERIC=SCS ALPH+4NUM=JRB
84035	EGD SAMPLE CLASSIFICATION CATEGORY ALPHA CODE
84036	EGD INDUSTRIAL CATEGORY NUMERIC CODE
84037	EGD INDUSTRIAL CATEGORY NAME ALPHA CODE
84038	EGD LABORATORY NUMERIC CODE
84039	EGD LABORATORY NAME ALPHA CODE
84040	EGD SAMPLE STATUS (1-5,9,AND BLANK) NUMERIC CODE
84041	EGD ACID STATUS (1-5,9,AND BLANK) NUMERIC CODE
84042	EGD BASE STATUS (1-5,9AND BLANK) NUMERIC CODE
84043	EGD PESTICIDE STATUS (1-5,9,AND BLANK) NUMERIC CODE
84044	EGD VOA FRACT. STATUS INDICATOR (1-5,9,BLANK) CODE
84045	EGD ACID EXTRACT DATE (YYMMDD) NUMERIC CODE
84046	EGD BASE EXTRACTION DATE (YYMMDD) NUMERIC CODE

STORET Code	Description of STORET Administrative Parameters
84047	EGD PESTICIDE EXTRACTION DATE (YYMMDD) NUMERIC CODE
84048	EGD VOA FRACTION INJECTION DATE YYMMDD NUMERIC CODE
84049	EGD ACID CONC. FACTOR (FIVE NUMERIC DIGITS) CODE
84050	EGD BASE CONC.FACTOR (FIVE NUMERIC DIGITS) CODE
84051	EGD PESTICIDE CONC.FACTOR (FIVE NUMERIC DIGITS) CODE
84052	EGD VOA FRACTION CONC. FACTOR (5 NUMERIC DIGITS) CODE
84053	SAMPLE TYPE AND FREQUENCY OF COLLECTION CODE
84054	LITHOLOGY ALPHA-NUMERIC CODE
84055	AVAILABLE LOGS ALPHA-NUMERIC CODE
84056	WATER USE CATEGORY ALPHA-NUMERIC CODE
84057	INSPECTION TYPE ALPHA-NUMERIC CODE
84058	HYDROGEOLOGIC SYSTEM ALPHA-NUMERIC CODE
84059	WELL OWNERSHIP ALPHA-NUMERIC CODE
84060	TOPOGRAPHY ALPHA-NUMERIC CODE
84061	WELL USE ALPHA-NUMERIC CODE
84062	MEASURING POINT DESCRIPTION ALPHA-NUMERIC CODE
84063	DRILLING METHOD ALPHA-NUMERIC CODE
84064	WELL DATA AVAILABILITY ALPHA-NUMERIC CODE
84065	PERMIT COMPLIANCE DATA ALPHA-NUMERIC CODE
84067	NATURE OF MONITORING ALPHA-NUMERIC CODE
84073	REPLACES EXISTING WELL ALPHA-NUMERIC CODE
84074	AQUIFER TYPE (SEE USGS HANDBOOK) ALPHA CODE
84075	WELL PERMIT NUMBER ALPHA-NUMERIC CODE
84076	TSD MONITORING WELL TYPE ALPHA CODE
84077	TSD MONITORING WELL SAMPLING METHOD ALPHA CODE
84083	POLLUTION VERIFICATION ALPHA CODE
84084	WELL SAMPLE PURPOSE ALPHA CODE
84090	SAMPLE FILE CONTROL PROJECT IDENTIFICATION A-CODE
84091	INFILTRATION DATE/BEGINNING 'YYMMDD'

STORET Code	Description of STORET Administrative Parameters
84092	INFILTRATION DATE/ENDING 'YYMMDD'
84093	ENFORCEMENT FORM #2-C,DATA IDENTIFICATION CODE
84102	SAMPLE SPECIES-SUB ID ALPHA CODE
84103	DIOXIN LABORATORY ALPHA CODE
84104	DIOXIN STUDY ALPHA CODE
84112	SOURCE OF GEOHYDROLOGIC DATA CODE
84119	SOURCE OF EVACUATION DATA CODE
84121	REGULATING AGENCY CODE
84122	SAMPLE PURPOSE CODE
84126	SOURCE OF DEPTH DATA CODE
84127	METHOD OF DEPTH MEASUREMENT CODE
84128	SOURCE OF WATER-LEVEL DATA CODE
84129	DATA QUALITY
84141	LAKE, PHYSICAL CONDITION AT SAMPLE TIME, 1-5, CODE
84142	LAKE,RECREATIONAL SUITABILITY @ SMPL TIME,1-5, CODE
84164	SAMPLER TYPE, CODE
85300	PROBLEM CODE NES SURVEY
85327	WATER LEVEL AT SAMPLE COLLECTION TIME-CODE-NES
85332	CLOUD COVER AT SAMPLE COLLECTION TIME-CODE-NES
85553	WELL COMPLETION DATE (MONTH/YEAR)
85554	WELL WORKOVER DATE, LATEST (MONTH/YEAR)

Appendix E

STORET Parameters Not Suitable for Statistical Analysis

STORET Code	Description of STORET Parameters Not Suitable for Statistical Analysis
00001	X-SEC. LOC., HORIZ (FT. FROM R BANK LOOK UPSTR.)
00002	X-SEC. LOC., HORIZ (% FROM R BANK LOOK UPSTR.)
00003	SAMPLING STATION LOCATION, VERTICAL (FEET)
00005	X-SEC. LOC., VERTICAL (PERCENT OF TOTAL DEPTH)
00006	DISTANCE FROM LOCATION IN X MILES
00007	DISTANCE FROM LOCATION IN Y MILES
00008	NUMBER USED IN SAMPLE ACCOUNTING PROCEDURE
00009	X-SEC. LOC.(FT FROM LEFT BANK LOOKING DOWNSTRM)
00027	CODE NO FOR AGENCY COLLECTING SAMPLE
00028	CODE NO FOR AGENCY ANALYZING SAMPLE
00033	WEATHER CODE FOR OCEAN-OBSERV. (WMO CODE 4677)
00037	WIND FORCE (BEAUFORT UNITS)
00038	WIND DIRECTION (WMO CODES 0885 + 0887)
00041	WEATHER (WMO CODE 4501)
00042	ALTITUDE IN FEET ABOVE MEAN SEA LEVEL
00043	CLOUD TYPE (WMO CODE 0500)
00044	CLOUD AMOUNT (WMO CODE 2700)
00047	TOTAL PARTIAL PRESSURE DISSOLVED GASES (MM HG)
00048	TOTAL PARTIAL PRESSURE DISSOLVED GASES (% SAT)
00049	SURFACE AREA IN SQUARE MILES
00050	EVAPORATION, TOTAL (INCHES PER DAY)
00051	SURFACE AREA IN SQUARE FEET
00053	SURFACE AREA, ACRES
00054	RESERVOIR STORAGE - ACRE FEET
00063	SAMPLING POINTS, NUMBER OF IN A CROSS SECTION
00067	TIDE STAGE

STORET Code	Description of STORET Parameters Not Suitable for Statistical Analysis
00069	SEA WAVES(0=NONE;1=0-3";2=4-20";3=21-48";4=4-8')
00097	SAMPLING STATION LOCATION, VERTICAL (FEET)
00098	SAMPLING STATION LOCATION, VERTICAL (METERS)
00111	RATIO OF FECAL COLIFORM TO FECAL STREPTOCOCCI
00115	SAMPLE TREATMENT CODE (1=RAW,2=TREATED)
01300	OIL-GREASE (SEVERITY)
01305	DETERGENT SUDS (SEVERITY)
01310	GAS BUBBLES (SEVERITY)
01315	SLUDGE, FLOATING (SEVERITY)
01320	GARBAGE, FLOATING (SEVERITY)
01325	ALGAE, FLOATING MATS (SEVERITY)
01330	ODOR, ATMOSPHERIC (SEVERITY)
01331	TASTE (SEVERITY)
01335	SEWAGE SOLIDS, FRESH, FLOATING (SEVERITY)
01340	FISH, DEAD (SEVERITY)
01345	DEBRIS, FLOATING (SEVERITY)
01350	TURBIDITY (SEVERITY)
01351	FLOW, STRM,1DRY,2LOW,3NORM,4FLOOD,5ABOVE NORM,CODE
01355	ICE COVER, FLOATING OR SOLID (SEVERITY)
03595	BIOASSAY (96 HR), EFFLUENT, TOTAL CODE
03596	BIOASSAY (48 HR), EFFLUENT, TOTAL CODE
03597	BIOASSAY (24 HR), EFFLUENT, TOTAL CODE
03598	TOXICITY, EFFLUENT, TOTAL CODE
03599	TOXICITY, CHOICE OF SPECIES, EFFLUENT CODE
03600	TOXICITY, TROUT, EFFLUENT, TOTAL CODE
03601	TOXICITY, SAND DOLLAR, EFFLUENT CODE
03602	BIOCHEMICAL OXYGEN DEMAND, EFFLUENT, TOTAL CODE
03603	SOLIDS, TOTAL SUSPENDABLE, EFFLUENT, TOTAL CODE
03605	FLOW METER CALIBRATION, WATER CODE

STORET Code	Description of STORET Parameters Not Suitable for Statistical Analysis
03717	ONCORHYNCHUS MYKISS, WATER CODE
04117	TETHER LINE USED FOR COLLECTING SAMPLE CODE
04160	HALOCARBONS, PURGEABLE, SCAN, EFFLUENT CODE
04161	HALOCARBONS, PURGEABLE, SCAN, SLUDGE CODE
04162	AROMATIC, PURGEABLE, SCAN, EFFLUENT CODE
04163	AROMATIC, PURGEABLE, SCAN, SLUDGE CODE
04164	PHENOLIC, TOTAL, SCAN, EFFLUENT CODE
04165	PHENOLIC, TOTAL, SCAN, SLUDGE CODE
04166	PCB, TOTAL, SCAN, EFFLUENT CODE
04167	PCB, TOTAL, SCAN, SLUDGE CODE
04174	FREE LIQUIDS IN SEWAGE SLUDGE CODE
34765	AVIAN NUMERICAL SPECIES CODE (BIRDS)
34766	MAMMALIAN NUMERICAL SPECIES CODE
34771	MACROPHYTE, INSTREAM, VISUAL SIGHTING CODE
34773	ODOR, AMBIENT WATER CODE
34774	FISH, INSTREAM, VISUAL SIGHTING CODE
34775	STREAMBANK CHANNEL ALTERATIONS CODE
34776	HYDRAULIC STRUCTURES, INSTREAM CODE
34780	LAND USE, ADJACENT STREAM CODE
34781	SAMPLE POINTS, # OF LONGTDNL TRANSECTS, REACH CODE
34782	STREAM STAGE TREND CODE
34789	HABITATS, TYPES SAMPLED CODE
45613	FLOATING SOLIDS/VISIBLE FOAM, VISUAL, YES=1, NO=0, CODE
45614	SANITARY WASTE DISCHARGE ASSESSMENT, YES=1, NO=0, CODE
45615	INTERMITTENT DISCHARGE ASSESSMENT, YES=1, NO=0,CODE
46001	WATER APPEARANCE CODE (BASED ON FIELD ASSESSMENT)
46478	EQUIPMENT INSPECTION, VISUAL CODE
46486	TOXICITY,ACUTE 24HR(STATIC)CERIODAPHNIA (P/F) CODE
47454	FLOW METER REVOLUTIONS NUMBER

STORET Code	Description of STORET Parameters Not Suitable for Statistical Analysis
47455	LATITUDE, STARTING, OF A SAMPLE TOW DDMMSS
47456	LONGITUDE, STARTING, OF A SAMPLE TOW DDDMMSS
47457	LATITUDE, FINISHING, OF A SAMPLE TOW DDMMSS
47458	LONGITUDE, FINISHING, OF A SAMPLE TOW DDDMMSS
47459	LENGTH FREQUENCY NUMBER
47461	TIME THAT THE EQUIPMENT WAS SAMPLING MINUTES
47476	DIRECTION OF TOW IN RELATION TO CURRENT NUM CODE
50044	HYDROGRAPH LIMB, 1BASE, 2RISING, 3PEAK, 4FALLING, CODE
61390	DIATOMS,FIRST DOMINANT SPECIES OF UNITS - CODE
61391	DIATOMS,SECOND DOMINANT SPECIES OF UNITS - CODE
61392	DIATOMS,THIRD DOMINANT SPECIES OF UNITS - CODE
61393	DIATOMS,FOURTH DOMINANT SPECIES OF UNITS - CODE
70220	WAVE DIRECTION (WMO CODES 0885 + 0887)
70222	WAVE HEIGHT (WMO CODE 1555)
70223	WAVE PERIOD (WMO CODE 3155)
71090	BIVALVE SPECIES CODE
71500	EQUITABILITY INDEX,BENTHIC MACROINVER CODE
72000	ELEVATION OF LAND SURFACE DATUM (FT. ABOVE MSL)
72001	DEPTH, TOTAL OF HOLE (FT BELOW LAND SURFACE DATUM)
72002	DEPTH TO TOP OF WATER-BEARING ZONE SAMPLED (FT)
72003	DEPTH TO BOTTOM OF WATER-BEARING ZONE SAMPLED (FT)
72004	PUMP OR FLOW PERIOD PRIOR TO SAMPLING MINUTES
72005	SAMPLE SOURCE CODE (BM WELL DATA)
72006	SAMPLING CONDITION CODE (BM WELL DATA)
72007	FORMATION NAME CODE (BM WELL DATA)
72017	SERIES CODE (BM WELL DATA)
72018	SYSTEM CODE (BM WELL DATA)
72111	DIRECT READOUT GROUND STATN TRANSMIT EROR CODE NUM
74054	FECAL STREPTOCOCCI, GENERAL (PERMIT)

STORET Code	Description of STORET Parameters Not Suitable for Statistical Analysis
74055	FECAL COLIFORM, GENERAL (PERMIT)
80889	ACTIVATED SLUDGE PROCESS MODIFICATION CODE
81024	DRAINAGE AREA IN SQUARE MILES (SQ. MI.)
81637	SHELLFISH SPECIES NUMERIC CODE
82289	LAGOON OBSERVATION, VISUAL, Y=YES N=NO CODE
82398	SAMPLING METHOD (CODES)
82524	STORAGE COEFFICIENT NUMERICAL CODE
82923	ATMOSPHERIC DEPOSITION TYPE, WET CODE
83205	ATMOSPHERIC DEPOSITION TYPE, BULK CODE
84000	GEOLOGIC AGE CODE (SEE USGS CATALOG)
84001	AQUIFER NAME CODE (SEE USGS CATALOG)
84004	LAKE TYPE ILLINOIS CLASSIFICATION SYSTEM
84007	ANATOMY ALPHA CODE
84008	LIFE STYLE/HABITAT OF THE INDIVIDUALS IN THE SAMPLE
84009	SHELLFISH SPECIES ALPHANUMERIC CODE
84014	SPECIES SEX CODE
84030	CLOUD AMOUNT ALPHA WEATHER CODES
84031	PHYSICAL WEATHER ALPHA WEATHER CODES
84032	STREAM CONDITION ALPHA WEATHER CODES
84066	OIL AND GREASE, VISUAL, ALPHA-NUMERIC CODE
84068	SERIES CODE ALPHA-NUMERIC CODE
84069	FORMATION CODE ALPHA-NUMERIC CODE
84070	METHOD OF TESTING WELL YIELD ALPHA-NUMERIC CODE
84071	WATER LEVEL MEASUREMENT CONDITIONS ALPHA-NUM CODE
84072	WATER LEVEL MEASUREMENT METHOD ALPHA-NUMERIC CODE
84078	GIARDIA LAMBLIA, 2HSO4 OR SUC GRAD, MICRO, CODE
84079	BACTERIA, CELLUOLYTIC, AEROBIC-ANAEROBIC, RT 5-7, CODE
84080	BACTERIA, HYDROCARBONOCLASTIC, SHAKE INC 32C/WK, CODE
84081	YERSINIA ENTEROCOLITICA, SB BROTH, MAC AGAR,22C, CODE

STORET Code	Description of STORET Parameters Not Suitable for Statistical Analysis
84082	SALMONELLA/SHIGELLA, QUANT OR QUAL, HVF OR SWAB, CODE
84085	ORGANICS, VOLATILE, DETECTED, NUMERIC CODE, CODE
84086	MACROINVERTEBRATE SPECIES NUMERIC CODE
84087	MACROINVERTEBRATE HABITAT CODE
84088	BIOLOGY 1 MACROINVERTEBRATE CODE
84089	BIOLOGY 2 MACROINVERTEBRATE CODE
84094	PHYTOPLANKTON SPECIES CODE, NUMERIC
84095	PHYTOPLANKTON SPECIES CODE, ALPHA
84096	SEVERITY OF NON-PLANKTON ALGAE-MAT COVERAGE CODE
84097	LAGOON MOUTH CONDITION CODE
84098	COLOR OF NON-PLANKTONIC ALGAE CODE
84099	WATER - RELATIVE WATER LEVEL CODE
84100	SEX(1-MALE,2-FEMALE,3-MIXED,4-UNKNOWN) NUM CODE
84101	METAFORM, BENTHIC, ADULT(A), PUPAE(P), LARVAE(L) CODE
84105	OIL-SEPARATOR OBSERVATION ASSESS (0=DID NOT,1=DID)
84106	EVAPORAT/BED OBS ASSESS (0=DID NOT LOOK, 1=DID LOOK)
84107	AREA INSPECTION, VISUAL (0=DID NOT, 1=DID) CODE
84108	DRAIN FIELD INSPECTION ASSESS (0=DID NOT, 1=DID) CODE
84109	SLUDGE BUILD-UP IN WATER (0=DID NOT OBS, 1=OBS) CODE
84110	POND OBSERVATION ASSESS WATER (0=DID NOT, 1=DID) CODE
84111	LITHOLOGIC MODIFIER CODE
84113	WELL INTAKE FINISH CODE
84114	WELL CASING MATERIAL CODE
84115	TYPE OF MATERIAL FROM WHICH OPENING IS MADE CODE
84116	DRILLING FLUID CODE
84117	TYPE OF SURFACE SEAL CODE
84118	METHOD OF DEVELOPMENT CODE
84120	PACKING MATERIAL CODE
84124	METHOD OF EVACUTAION CODE

STORET Code	Description of STORET Parameters Not Suitable for Statistical Analysis
84125	METHOD OF WATER-LEVEL MEASUREMENT CODE
84130	OUTFALL OBSERVATION, VISUAL, Y=YES N=NO CODE
84131	SAMPLING METHOD, CONFIDENCE CODE (A,B,C,D) CODE
84132	STREAMBANK, VEGETATIVE STABILITY RATING CODE
84133	STREAMBANK, STABILITY (BANK EROSION) RATING CODE
84134	PARTICLES, DEGREE SURROUNDED BY FINE SEDIMENT, CODE
84135	STREAMSIDE, (SHORELINE) COVER RATING CODE
84136	CANOPY TYPE CODE
84137	CHANNEL STABILITY RATING CODE (E,G,F,P) CODE
84138	COLIFORM, TOTAL, WATER, WHOLE, MPN, PRES=1, ABSNT=2, CODE
84139	ENTEROBACTER AGGLOMERANS, WTR, MF, PRES=1, ABSNT=2, CODE
84140	KLEBSIELLA PNEUMONIAE, WTR, WH, MF, PRES=1, ABSNT=2, CODE
84143	WELL, PURGING CONDITION CODE
84144	WELL, SELECTION CRITERIA CODE
84145	PROJECT COMPONENT CODE
84146	LAND USE, PREDOMINANT, WITHIN 100 FT OF WELL, CODE
84147	LAND USE, PREDOMINANT, 1/4 MI.RADIUS OF WELL, CODE
84148	LAND USE, PREDMNT., FRAC., WITHIN 1/4 MI OF WELL, CODE
84149	LAND USE, CHANGE, LAST 10 YRS, WITHIN 1/4MI WELL, CODE
84150	HABITAT QUALITY INDEX RATING CODE
84151	AQUATIC LIFE, USE CLASSES CODE
84152	STREAM, STAGE CLASS CODE
84153	STREAMBANKS, GRAZING DAMAGE CODE
84154	CHANNEL, MAJOR ALTERATIONS CODE
84155	RIFFLE/RUNS, OCCURRENCE CODE
84156	POOL, DESCRIPTION CODE
84157	SANDBARS, LARGE, OCCURRENCE CODE
84158	LAND USE, NEAR STREAM, PREDOMINANT CODE
84159	STREAM,COVER (INSTREAM SHELTER FOR ADULT FISH), CODE

STORET Code	Description of STORET Parameters Not Suitable for Statistical Analysis
84160	STREAM, DEGRADATION RATING CODE
84161	STREAM, ORDER CODE
84162	LAND RESOURCE AREA CODE
84163	FLOW, STREAM, CLASSIFICATION CODE
84165	DISCHARGE EVENT OBSERVATION, YES=1 NO=0, CODE
84166	STORM HYDROGRAPH, DIRECTION, (RISE,FALL), CODE
84167	MICROSCOPIC EXAMINATION CODE
84168	AVIAN SPECIES ALPHA CODE (BIRDS)
84169	MAMMALIAN ALPHA SPECIES CODE
84170	ALPHA AGE TEXT CODE
84200	LATITUDE/LONGITUDE COORDINATES OF WELL, METHOD CODE
84201	NATIONAL REFERENCE DATUM, ALTITUDE(VERTICAL) CODE
84202	ALTITUDE METHOD CODE
85000	STREAM MILE, ACTUAL MILES
85014	HABITAT, 1970 ACRES THIS TYPE FOR THIS STATION
85015	HAB., ESTIMATED ACRES THIS TYPE THIS STATION
85016	HAB., ESTIMATED ACRES THIS TYPE THIS STA. BY 1990
85017	HAB., ESTIMATED ACRES THIS TYPE THIS STA. BY 2000
85018	TYPE CODES: 1=CLEAR CUT/2=SELECT CUT/3=RNGE DEVLP
85019	ACRES, NO. ALTERED FROM 1965-1970 (0-5 YEARS OLD)
85020	ACRES, NO. ALTERED 1960-1965 (5-10 YEARS OLD)
85021	ACRES, NO. ALTERED 1955-1960 (10-15 YEARS OLD)
85022	ACRES, NO. ALTERED 1950-1955 (15-20 YEARS OLD)
85023	ACRES, NO. ALTERED BEFORE 1950 (20+ YEARS OLD)
85024	ACRES,PREDICTED YRLY.AVE.TO BE ALTERED IN FUTURE
85025	LANDOWNERS, CODES FOR ALL IN STATE OF OREGON
85026	ACRES, CURRENT OWNED THIS LANDOWNER THIS STATION
85027	ACRES, ESTIMATED OWNED BY L-O THIS STA. BY 1980
85028	ACRES, ESTIMATED OWNED BY L-O THIS STA. BY 1990

STORET Code	Description of STORET Parameters Not Suitable for Statistical Analysis
85029	ACRES, ESTIMATED OWNED BY L-O THIS STA. BY 2000
85030	LAND USES, CODES FOR ALL IN STATE OF OREGON
85031	ACRES, CURRENT DEDICATED TO THIS USE THIS STATION
85032	ACRES, ESTM. DEDICTD TO THIS USE THIS STA BY 1980
85033	ACRES, ESTM. DEDICTD TO THIS USE THIS STA BY 1990
85034	ACRES, ESTM. DEDICTD TO THIS USE BY YR.2000 --STA.
85035	HAB., INDICATED ANIMAL USES THIS TYPE IN WINTER
85036	HAB., INDICATED ANIMAL USES THIS TYPE IN SPRING
85037	HAB., INDICATED ANIMAL USES THIS TYPE IN SUMMER
85038	HAB., INDICATED ANIMAL USES THIS TYPE IN FALL
85039	HAB., INDICATED ANML USES THIS TYPE FOR WINTERING
85040	HAB., INDICATED ANML USES THIS TYPE FOR FEEDING
85041	HAB., INDICATED ANML USES TYPE FOR REARING YOUNG
85042	HAB., INDICATED BIRD USES THIS TYPE FOR NESTING
85043	HAB., INDICATED ANML USES THIS TYPE FOR SHELTER
85044	HAB., INDICATED ANML USES THIS TYPE FOR REST AREA
85045	ANML, SHOWS PRESENCE/ABSNC OF COMMENTS ON THIS ANML
85046	HAB.,ACRES OCCUPIED BY THIS ANML THIS UNIT & CO.
85050	ANIMALS ARE NOT PRESENT THIS STATION
85051	ANIMALS, ONLY A FEW ARE PRESENT THIS STATION
85052	ANIMALS COMMONLY SEEN; USE MODERATE THIS STATION
85053	ANIMALS FREQUENTLY SEEN; USE HEAVY THIS STATION
85070	OWNERSHIP (.1) AND ACCESS (.2) BY YEAR
85071	PRIVATE OWNERSHIP AND ACCESS MILEAGE
85072	FEDERAL OWNERSHIP AND ACCESS MILEAGE
85073	STATE OWNERSHIP AND ACCESS MILEAGE
85074	COUNTY OWNERSHIP AND ACCESS MILEAGE
85075	CITY OWNERSHIP AND ACCESS MILEAGE
85076	WATER YEAR DATA REFERS TO

STORET Code	Description of STORET Parameters Not Suitable for Statistical Analysis
85077	CALENDAR YEAR DATA REFERS TO
85088	MONTHS POLLUTION IS A PROBLEM JAN THRU JUNE
85089	MONTHS POLLUTION IS A PROBLEM JULY TO DECEMBER
85090	MAN-CAUSED CHANNEL CHANGE IN MILES
85091	STREAM BANK HABITAT DESTROYED IN MILES
85092	STREAMBED SILTED IN MILES
85093	TURBIDITY PROBLEM IN MILES
85094	SEVERITY: 1=ELIMINATES 2=INTERFERES 3=NO PROBLEM
85095	DURATION OF TURBIDITY PROBLEM IN MONTHS
85096	SEASON OF NATURAL DRY CHANNEL 1=SP 2=SU 3=F 4=W
85097	NATURAL DRY CHANNEL IN MILES
85098	MAN-CAUSED DRY CHANNEL SEASON 1=SP 2=SU 3=F 4=W
85099	MAN-CAUSED DRY CHANNEL IN MILES
85100	YEAR BARRIER IS PRESENT
85101	NUMBER OF NATURAL BARRIERS
85102	MILES BLOCKED BY NATURAL BARRIERS
85103	NUMBER OF NATURAL BARRIERS TO BE REMOVED
85104	NUMBER OF DAMS AND MAN CAUSED OBSTRUCTIONS
85105	MILES BLOCKED BY DAMS OR MAN CAUSED OBSTRUCTIONS
85106	NUMBER OF DAMS TO BE ALTERED
85107	MILES OF STREAM OCCUPIED BY IMPOUNDMENT
85108	LOWER END OF SECTION COVERED BY THIS FORM
85109	UPPER END OF SECTION COVERED BY THIS FORM
85110	LOWER LIMIT THIS SPECIES THIS FORM BY RIVER MILE
85111	UPPER LIMIT THIS SPECIES THIS FORM BY RIVER MILE
85112	STREAM SURVEY:1=COMPLETE 2=INCOMPLETE 3=NONE
85113	ABUNDANCE: 1=FSHWY/TAG&R 2=SURVEY 3=EST PLUS 4=EST
85114	ABUNDANCE: N=S&ST 1=ABUNDANT 4=SCARCE RGH FSH 3=SCARCE
85116	SQUARE YARDS OF SPAWNING AREA IN 1970

STORET Code	Description of STORET Parameters Not Suitable for Statistical Analysis
85117	SQUARE YARDS OF SPAWNING AREA IN 1980
85118	SQUARE YARDS OF SPAWNING AREA IN 1990
85119	SQUARE YARDS OF SPAWNING AREA IN 2000
85120	MILES OF REARING AREA IN 1970
85121	MILES OF REARING AREA IN 1980
85122	MILES OF REARING AREA IN 1990
85123	MILES OF REARING AREA IN 2000
85124	CATCH BY SPORT ANGLING IN 1970
85125	RECREATION DAYS SPENT ANGLING IN 1970
85126	RECREATION DAYS SPENT ANGLING IN 1980
85127	RECREATION DAYS SPENT ANGLING IN 1990
85128	RECREATION DAYS SPENT ANGLING IN 2000
85129	CONTRIBUTION TO COMMERCIAL CATCH IN 1970
85130	PERCENT OF TOTAL FISHING DONE FROM BOAT IN 1970
85131	PERCENT OF TOTAL FISHING DONE FROM BANK IN 1970
85132	PERCENT OF TOTAL FISHING DONE WITH LURE IN 1970
85133	PERCENT OF TOTAL FISHING DONE WITH BAIT IN 1970
85134	PERCENT OF TOTAL FISHING DONE WITH A FLY IN 1970
85146	YEAR THIS FACTOR HAS A LIMITING EFFECT
85157	MAN DAYS OF WATER SKIING
85158	SEVERITY: 1=INTERFERES 2=NO INTER. 3=NO ACTIVITY
85159	MAN DAYS OF BOATING OTHER THAN ANGLING
85160	SEVERITY: 1=INTERFERES 2=NO INTER. 3=NO ACTIVITY
85161	MAN DAYS OF SWIMMING
85162	SEVERITY: 1=INTERFERES 2=NO INTER. 3=NO ACTIVITY
85163	SEVERITY: 1=INTERFERES 2=NO INTER. 3=NOT PRESENT
85165	NUMBER OF MONTHS SUSPENDED SOLIDS ARE A PROBLEM
85167	NUMBER OF MONTHS PLANKTON IS A PROBLEM
85168	1=ELIMINATE PROD 2=REDUCE 3=NO INTER. 4=NOT PRES

STORET Code	Description of STORET Parameters Not Suitable for Statistical Analysis
85169	1=ELIMINATE PROD 2=UNDESIRABLE 3=REDUCE 4=NO PROB
85170	1=ELIMINATE PROD 2=UNDESIRABLE 3=REDUCE 4=NO PROB
85171	1=ELIMINATE PROD 2=UNDESIRABLE 3=REDUCE 4=NO PROB
85172	1=ELIMINATE PROD 2=UNDESIRABLE 3=REDUCE 4=NO PROB
85173	1=ELIMINATE PROD 2=UNDESIRABLE 3=REDUCE 4=NO PROB
85174	1=ELIMINATE PROD 2=UNDESIRABLE 3=REDUCE 4=NO PROB
85175	1=ELIMINATE PROD 2=UNDESIRABLE 3=REDUCE 4=NO PROB
85176	1=ELIMINATE PROD 2=UNDESIRABLE 3=REDUCE 4=NO PROB
85177	1=ELIMINATE PROD 2=UNDESIRABLE 3=REDUCE 4=NO PROB
85178	1=ELIMINATE PROD 2=UNDESIRABLE 3=REDUCE 4=NO PROB
85179	YEAR THIS NUMBER OF FACILITIES PRESENT
85180	NUMBER OF BOAT RAMPS
85181	NUMBER OF MOORAGES
85182	NUMBER OF PICNIC AREAS
85183	NUMBER OF CAMP AREAS
85184	NUMBER OF RESORTS
85185	YEAR THIS ZONED AREA PRESENT
85186	ACRES SET ASIDE FOR OTHER BOATING
85187	ACRES SET ASIDE FOR WATER SKIING
85188	MILES OF SHORE LOST TO ACCESS BY HOME SITES
85189	TOTAL MILES OF SHORELINE
85193	WILL RECR BE INC BY RELEASE OF FINGERL 0=NO 1=YES
85195	CATCH AND RECREATION ESTIMATE 1=BEST 4=POOREST
85333	PRECIPITATION-SAMPLE COLLECTION TIME-CODE- NES
85538	GAMMA SCAN DATE (YR,MO,DAY)
85539	DATE OF REPORT (YR,MO,DAY)
85658	TIME NIGHT CO2 HR
85661	TIME, INTERVAL DAY CO2 HR

Appendix F

National EPA Water Quality Criteria Summary[1]

The following table presents the national water quality criteria that were used to assess water quality data on a station-by-station basis and within the entire study area. Criteria are, for the most part, maximum values (except for dissolved oxygen, pH, and as noted). Criteria exist in any of four categories: Fresh Acute, Drinking Water, Marine Acute, and Other. Acute criteria are the highest 1-hour average concentrations which should not result in unacceptable impacts to aquatic organisms in either fresh or marine waters, respectively. The Drinking Water criteria are intended for human consumption; while the Other criteria represents National Park Service or other concerns. Parameters are listed in ascending order by STORET code. It is important to note that similar parameters often have non-consecutive codes. Consequently, scanning the entire list is necessary to obtain the criteria for all parameters of a particular type (eg. lead, copper, etc.). Refer to the Parameter Period of Record Tabulation to obtain the STORET code for any parameter measured in the park.

C.A.S. Number	STORET Code	FRESH ACUTE	DRINKING WATER	MARINE ACUTE	OTHER	PARAMETER DESCRIPTION	UNITS	CATEGORY
	00070				50[t]	TURBIDITY, JACKSON CANDLE UNITS	JTU	Physical
	00076				50[t]	TURBIDITY, HACH TURBIDIMETER, FORMAZIN TUR. UNITS	FTU	Physical
14808798	00154		250[s]			SULFATE (AS S) WHOLE WATER	MG/L	General Inorganic
7782447	00299				4.0[u]	OXYGEN, DISSOLVED, ANALYSIS BY PROBE	MG/L	Dissolved Oxygen
7782447	00300				4.0[u]	OXYGEN, DISSOLVED	MG/L	Dissolved Oxygen
	00400				≤6.5, ≥9.0[#]	PH	SU	Physical
	00403				≤6.5, ≥9.0[#]	PH, LAB	SU	Physical
	00406				≤6.5, ≥9.0[#]	PH, FIELD	SU	Physical

[1]Sources: (1) U.S. Environmental Protection Agency, Quality Criteria for Water 1995, Final Draft; (2) U.S. Environmental Protection Agency, 40 CFR 141 - National Primary Drinking Water Regulations, and 40 CFR 143 - National Secondary Drinking Water Regulations, July 1, 1994; and (3) Others as Noted in Footnotes.

C.A.S. Number	STORET Code	FRESH ACUTE	DRINKING WATER	MARINE ACUTE	OTHER	PARAMETER DESCRIPTION	UNITS	CATEGORY
471341	00409				<200[=]	ALKALINITY, TOTAL, LOW LEVEL GRAN ANALYSIS	UEQ/L	General Inorganic
17778880	00613		1			NITRITE NITROGEN, DISSOLVED AS N	MG/L	Nitrogen
17778880	00615		1			NITRITE NITROGEN, TOTAL AS N	MG/L	Nitrogen
17778880	00618		10			NITRATE NITROGEN, DISSOLVED AS N	MG/L	Nitrogen
17778880	00620		10			NITRATE NITROGEN, TOTAL AS N	MG/L	Nitrogen
17778880	00628		10			NITRITE + NITRATE, SUSPENDED AS N	MG/L	Nitrogen
17778880	00630		10			NITRITE PLUS NITRATE, TOTAL 1 DET.	MG/L	Nitrogen
17778880	00631		10			NITRITE PLUS NITRATE, DISSOLVED 1 DET.	MG/L	Nitrogen
57125	00718	22	200	1.0		CYANIDE, WEAK ACID, DISSOCIABLE, WATER, WHOLE	UG/L	General Inorganic
57125	00719	22	200	1.0		CYANIDE, FREE,IN WATER&WASTEWATERS, HBG METHOD	UG/L	General Inorganic
57125	00720	0.022	0.2	0.001		CYANIDE, TOTAL	MG/L	General Inorganic
57125	00722	0.022	0.2	0.001		CYANIDE, FREE (AMENABLE TO CHLORINATION)	MG/L	General Inorganic
57125	00723	22	200	1.0		CYANIDE, DISSOLVED STD METHOD	UG/L	General Inorganic
57125	00724	22	200	1.0		CYANIDE COMPLEXED TO A RANGE OF COMPNDS, WATER	UG/L	General Inorganic
16887006	00940	860	250[s]			CHLORIDE,TOTAL IN WATER	MG/L	General Inorganic
16887006	00941	860	250[s]			CHLORIDE, DISSOLVED IN WATER	MG/L	General Inorganic
14808798	00945		250[s]			SULFATE, TOTAL (AS SO4)	MG/L	General Inorganic
14808798	00946		250[s]			SULFATE, DISSOLVED (AS SO4)	MG/L	General Inorganic
1332214	00948		7000000			ASBESTOS, WHOLE SAMPLE	CNT/L	General Inorganic
16984488	00950		4.0			FLUORIDE, DISSOLVED AS F	MG/L	General Inorganic

C.A.S. Number	STORET Code	FRESH ACUTE	DRINKING WATER	MARINE ACUTE	OTHER	PARAMETER DESCRIPTION	UNITS	CATEGORY
16984488	00951		4.0			FLUORIDE, TOTAL AS F	MG/L	General Inorganic
7782414	00953		4000			FLUORINE, TOTAL	UG/L	General Inorganic
7440382	00978	360	50	69		ARSENIC, TOTAL RECOVERABLE IN WATER AS AS	UG/L	Metal
7782492	00981	20	50	300		SELENIUM,TOTAL RECOVERABLE IN WATER AS SE	UG/L	Metal
7440280	00982	1400*	2.0	2130*		THALLIUM, TOTAL RECOVERABLE IN WATER AS TL	UG/L	Metal
7782492	00990	20	50	300		SELENITE, TOTAL RECOVERABLE INORGANIC	UG/L	Metal
7440382	00991	360	50	69		ARSENIC, TOTAL RECOVERABLE TRIVALENT INORGANIC	UG/L	Metal
7440382	00995	360	50	69		ARSENIC, INORGANIC DISS	UG/L	Metal
7440382	00996	360	50	69		ARSENIC, INORGANIC SUSP	UG/L	Metal
7440382	00997	360	50	69		ARSENIC, INORGANIC TOT	UG/L	Metal
7440417	00998	130*	4.0			BERYLLIUM,TOTAL RECOVERABLE IN WATER AS BE	UG/L	Metal
7440382	01000	360	50	69		ARSENIC, DISSOLVED	UG/L	Metal
7440382	01001	360	50	69		ARSENIC, SUSPENDED	UG/L	Metal
7440382	01002	360	50	69		ARSENIC, TOTAL	UG/L	Metal
7440393	01005		2000			BARIUM, DISSOLVED	UG/L	Metal
7440393	01006		2000			BARIUM, SUSPENDED	UG/L	Metal
7440393	01007		2000			BARIUM, TOTAL	UG/L	Metal
7440393	01009		2000			BARIUM,TOTAL RECOVERABLE IN WATER AS BA	UG/L	Metal
7440417	01010	130*	4.0			BERYLLIUM, DISSOLVED	UG/L	Metal
7440417	01011	130*	4.0			BERYLLIUM, SUSPENDED	UG/L	Metal

C.A.S. Number	STORET Code	FRESH ACUTE	DRINKING WATER	MARINE ACUTE	OTHER	PARAMETER DESCRIPTION	UNITS	CATEGORY
7440417	01012	130*	4.0			BERYLLIUM, TOTAL	UG/L	Metal
7440439	01025	3.9+	5.0	43		CADMIUM, DISSOLVED	UG/L	Metal
7440439	01026	3.9+	5.0	43		CADMIUM, SUSPENDED	UG/L	Metal
7440439	01027	3.9+	5.0	43		CADMIUM, TOTAL	UG/L	Metal
7440473	01030		100			CHROMIUM, DISSOLVED	UG/L	Metal
7440473	01031		100			CHROMIUM, SUSPENDED	UG/L	Metal
7440473	01032	16	100	1100		CHROMIUM, HEXAVALENT	UG/L	Metal
16065831	01033	1700+	100	10300*		CHROMIUM, TRI-VAL	UG/L	Metal
7440473	01034		100			CHROMIUM, TOTAL	UG/L	Metal
7440508	01040	18+	1300a	2.9		COPPER, DISSOLVED	UG/L	Metal
7440508	01041	18+	1300a	2.9		COPPER, SUSPENDED	UG/L	Metal
7440508	01042	18+	1300a	2.9		COPPER, TOTAL	UG/L	Metal
7439921	01049	82+	15a	220		LEAD, DISSOLVED	UG/L	Metal
7439921	01050	82+	15a	220		LEAD, SUSPENDED	UG/L	Metal
7439921	01051	82+	15a	220		LEAD, TOTAL	UG/L	Metal
7440280	01057	1400*	2.0	2130*		THALLIUM, DISSOLVED	UG/L	Metal
7440280	01058	1400*	2.0	2130*		THALLIUM, SUSPENDED	UG/L	Metal
7440280	01059	1400*	2.0	2130*		THALLIUM, TOTAL	UG/L	Metal
7440020	01065	1400+	100	75		NICKEL, DISSOLVED	UG/L	Metal
7440020	01066	1400+	100	75		NICKEL, SUSPENDED	UG/L	Metal

C.A.S. Number	STORET Code	FRESH ACUTE	DRINKING WATER	MARINE ACUTE	OTHER	PARAMETER DESCRIPTION	UNITS	CATEGORY
7440020	01067	1400[+]	100	75		NICKEL, TOTAL	UG/L	Metal
7440020	01074	1400[+]	100	75		NICKEL, TOTAL RECOVERABLE IN WATER AS NI	UG/L	Metal
7440224	01075	4.1[+]	100[s]	0.12		SILVER, DISSOLVED	UG/L	Metal
7440224	01076	4.1[+]	100[s]	0.12		SILVER, SUSPENDED	UG/L	Metal
7440224	01077	4.1[+]	100[s]	0.12		SILVER, TOTAL	UG/L	Metal
7440224	01079	4.1[+]	100[s]	0.12		SILVER, TOTAL RECOVERABLE IN WATER AS AG	UG/L	Metal
7440508	01089	0.018[+]	1.3[a]	0.0029		COPPER AS SUSPENDED BLACK OXIDE IN WATER	MG/L	General Inorganic
7440666	01090	120[+]	5000[s]	95		ZINC, DISSOLVED	UG/L	Metal
7440666	01091	120[+]	5000[s]	95		ZINC, SUSPENDED	UG/L	Metal
7440666	01092	120[+]	5000[s]	95		ZINC, TOTAL	UG/L	Metal
7440666	01094	120[+]	5000[s]	95		ZINC, TOTAL RECOVERABLE IN WATER AS ZN	UG/L	Metal
7440360	01095	88[p]	6.0	1500[p]		ANTIMONY, DISSOLVED	UG/L	Metal
7440360	01096	88[p]	6.0	1500[p]		ANTIMONY, SUSPENDED	UG/L	Metal
7440360	01097	88[p]	6.0	1500[p]		ANTIMONY, TOTAL	UG/L	Metal
7440439	01113	3.9[+]	5.0	43		CADMIUM,TOTAL RECOVERABLE IN WATER AS CD	UG/L	Metal
7439921	01114	82[+]	15[a]	220		LEAD, TOTAL RECOVERABLE IN WATER AS PB	UG/L	Metal
7440473	01118		100			CHROMIUM TOTAL RECOVERABLE IN WATER AS CR	UG/L	Metal
7440508	01119	18[+]	1300[a]	2.9		COPPER, TOTAL RECOVERABLE IN WATER AS CU	UG/L	Metal
7440280	01124	1400[*]	2.0	2130[*]		THALLIUM, ACID SOLUBLE, WATER, WHOLE	UG/L	Metal
7440280	01128	1400[*]	2.0	2130[*]		THALLIUM, TOTAL RECOVERABLE <95%	UG/L	Metal

C.A.S. Number	STORET Code	FRESH ACUTE	DRINKING WATER	MARINE ACUTE	OTHER	PARAMETER DESCRIPTION	UNITS	CATEGORY
7782492	01145	20	50	300		SELENIUM, DISSOLVED	UG/L	Metal
7782492	01146	20	50	300		SELENIUM, SUSPENDED	UG/L	Metal
7782492	01147	20	50	300		SELENIUM, TOTAL	UG/L	Metal
7782492	01167	20	50	300		SELENIUM, ACID SOLUBLE, WATER, WHOLE	UG/L	Metal
18540299	01220	16	100	1100		CHROMIUM, HEXAVALENT, DISSOLVED	UG/L	Metal
7440360	01268	88[p]	6.0	1500[p]		ANTIMONY (SB), WATER, TOTAL RECOVERABLE	UG/L	Metal
57125	01291	22	200	1.0		CYANIDE, FILTERABLE, TOTAL IN WATER	UG/L	General Inorganic
7440666	01303	0.120[+]	5.0[s]	0.095		ZINC, POTENTIALLY DISSOLVED WATER	MG/L	Metal
7440224	01304	0.0041[+]	0.1[s]	0.00012		SILVER, POTENTIALLY DISSOLVED WATER	MG/L	Metal
7440508	01306	0.018[+]	1.3[a]	0.0029		COPPER, POTENTIALLY DISSOLVED WATER	MG/L	Metal
18540299	01307	0.016	0.1	1.1		CHROMIUM, HEXAVALENT, POTENTIALLY DISSOLVED	MG/L	Metal
7440382	01309	0.36	0.05	0.069		ARSENIC, POTENTIALLY, DISSOLVED, WATER	MG/L	Metal
7440393	01311		2.0			BARIUM, POTENTIALLY, DISSOLVED, WATER	MG/L	Metal
7440417	01312	0.13[*]	0.004			BERYLLIUM, POTENTIALLY, DISSOLVED, WATER	MG/L	Metal
7440439	01313	0.0039[+]	0.005	0.043		CADMIUM, POTENTIALLY, DISSOLVED, WATER	MG/L	Metal
16065831	01314	1.7[+]	0.1	10.3[*]		CHROMIUM, TRIVALENT, POTENTIALLY DISSOLVED	MG/L	Metal
7439921	01318	0.082[+]	0.015[a]	0.220		LEAD, POTENTIALLY, DISSOLVED, WATER	MG/L	Metal
7439976	01321	0.0024	0.002	0.0021		MERCURY, POTENTIALLY, DISSOLVED, WATER	MG/L	Metal
7440020	01322	1.4[+]	0.1	0.075		NICKEL, POTENTIALLY, DISSOLVED, WATER	MG/L	Metal
7782492	01323	0.020	0.050	0.300		SELENIUM, POTENTIALLY, DISSOLVED, WATER	MG/L	Metal

C.A.S. Number	STORET Code	FRESH ACUTE	DRINKING WATER	MARINE ACUTE	OTHER	PARAMETER DESCRIPTION	UNITS	CATEGORY
7440280	01324	1.4*	0.002	2.13*		THALLIUM, POTENTIALLY, DISSOLVED, WATER	MG/L	Metal
7440611	01326		0.020c			URANIUM, POTENTIALLY DISSOLVED, WATER	MG/L	Metal
7440224	01523	4.1+	100s	0.12		SILVER, IONIC	UG/L	Metal
50328	03648		0.2			BENZO (A) PYRENE, LIQUID FRACTION, ELUTRIATE	UG/L	General Organic
122349	04035		4.0			SIMAZINE, DISSOLVED, WATER, TOTAL RECOVERABLE	UG/L	Pesticide
10028178	04124		20r			TRITIUM, TOTAL, WATER	PC/ML	Radiological
10028178	07000		20000r			TRITIUM, TOTAL	PC/L	Radiological
10028178	07005		20000r			TRITIUM, DISSOLVED	PC/L	Radiological
10028178	07010		20000r			TRITIUM, SUSPENDED	PC/L	Radiological
	09501		5.0			RADIUM 226, TOTAL	PC/L	Radiological
	09503		5.0			RADIUM 226, DISSOLVED	PC/L	Radiological
	09505		5.0			RADIUM 226, SUSPENDED	PC/L	Radiological
	11500		5.0			RADIUM 226 + RADIUM 228, DISSOLVED	PC/L	Radiological
	11501		5.0			RADIUM 228, TOTAL	PC/L	Radiological
	11503		5.0			RADIUM 226 + RADIUM 228, TOTAL	PC/L	Radiological
10098972	13501		8.0r			STRONTIUM 90, TOTAL	PC/L	Radiological
10098972	13503		8.0r			STRONTIUM 90, DISSOLVED	PC/L	Radiological
10098972	13505		8.0r			STRONTIUM 90, SUSPENDED	PC/L	Radiological
7782492	22675	20	50	300		SELENIUM, DISSOLVED ORGANIC	UG/L	Metal
7782492	22676	20	50	300		SELENIUM, HEXAVALENT, DISSOLVED	UG/L	Metal

C.A.S. Number	STORET Code	FRESH ACUTE	DRINKING WATER	MARINE ACUTE	OTHER	PARAMETER DESCRIPTION	UNITS	CATEGORY
7782492	22677	20	50	300		SELENIUM, TETRAVALENT, DISSOLVED	UG/L	Metal
7440382	22678	360	50	69		ARSENIC, DISSOLVED ORGANIC	UG/L	Metal
7440382	22679	850*	50	2319*		ARSENIC, PENTAVALENT,DISSOLVED	UG/L	Metal
7440382	22680	360	50	69		ARSENIC, TRIVALENT, DISSOLVED	UG/L	Metal
7440611	22703		20c			URANIUM, NATURAL DISSOLVED	UG/L	Metal
7440611	22705		20c			URANIUM, NATURAL SUSPENDED	UG/L	Metal
7440611	22706		20c			URANIUM, TOTAL AS U308	UG/L	Metal
7440611	22708		0.020c			URANIUM, NATURAL, TOTAL	MG/L	Radiological
7440611	28011		20c			URANIUM, NATURAL, TOTAL	UG/L	Radiological
88857	30191		7.0			DINOSEB, WATER, WHOLE RECOVERABLE	UG/L	Pesticide
75990	30200		200			DALAPON, WATER, WHOLE RECOVERABLE	UG/L	Pesticide
106934	30203		0.05			ETHANE, 1,2-DIBROMO-, WATER, WHOLE, RECOVERABLE	UG/L	Pesticide
	31501		1.0n		1000b	COLIFORM, TOTAL, MEMBRANE FILTER, IMMED.	CFU/100ML	Bacteriological
	31503		1.0n		1000b	COLIFORM, TOTAL, MEMBRANE FILTER, DELAY. M-ENDO	CFU/100ML	Bacteriological
	31504		1.0n		1000b	COLIFORM, TOTAL, MEMBRANE FILTER, IMMED. LES-ENDO	CFU/100ML	Bacteriological
	31505		1.0n		1000b	COLIFORM, TOTAL, MPN, CONF. TEST 35C (TUBE 31506)	MPN/100ML	Bacteriological
	31506		1.0n		1000b	COLIFORM, TOTAL, MPN, CONF. TEST, TUBE CONFIG	MPN/100ML	Bacteriological
	31507		1.0n		1000b	COLIFORM, TOTAL, MPN, COMP. TEST 35C (TUBE 31508)	MPN/100ML	Bacteriological
	31508		1.0n		1000b	COLIFORM, TOTAL, MPN, COMP. TEST, TUBE CONFIG	MPN/100ML	Bacteriological
	31613				200^	FECAL COLIFORM, MEMBRANE FILTER, AGAR	CFU/100ML	Bacteriological

C.A.S. Number	STORET Code	FRESH ACUTE	DRINKING WATER	MARINE ACUTE	OTHER	PARAMETER DESCRIPTION	UNITS	CATEGORY
	31614				200^	FECAL COLIFORM, MPN, TUBE CONFIGURATION	MPN/100ML	Bacteriological
	31615				200^	FECAL COLIFORM, MPN, EC MED, 44.5C (TUBE 31614)	MPN/100ML	Bacteriological
	31616				200^	FECAL COLIFORM, MEMBRANE FILTER, BROTH, 44.5C	CFU/100ML	Bacteriological
	31617				200^	FECAL COLIFORM, MPN, EIJKMAN, 44.5C (TUBE 31618)	MPN/100ML	Bacteriological
	31625				200^	FECAL COLIFORM, MF, M-FC, 0.7 UM	CFU/100ML	Bacteriological
	31648				126^	E. COLI, MTEC, MF	CFU/100ML	Bacteriological
	31649				33^	ENTEROCOCCI, ME, MF	CFU/100ML	Bacteriological
67663	32003	28900*	100[t]			CARBON CHLOROFORM AND CARBON ALCOHOL EXTRS.,TOTAL	UG/L	General Organic
67663	32005	28900*	100[t]			CARBON CHLOROFORM EXTRACTABLES	UG/L	General Organic
67663	32021	28900*	100[t]			CARBON CHLOROFORM EXTRACTS, ETHER INSOLUBLES OF	UG/L	General Organic
67663	32022	28900*	100[t]			CARBON CHLOROFORM EXTRACTS, WATER SOLUBLES OF	UG/L	General Organic
75274	32101		100[t]			BROMODICHLOROMETHANE, WHOLE WATER	UG/L	General Organic
56235	32102	35200*	5.0	50000*		CARBON TETRACHLORIDE, WHOLE WATER	UG/L	General Organic
107062	32103	118000*	5.0	113000*		1,2-DICHLOROETHANE,WHOLE WATER	UG/L	General Organic
75252	32104		100[t]			BROMOFORM, WHOLE WATER	UG/L	General Organic
124481	32105		100[t]			DIBROMOCHLOROMETHANE, WHOLE WATER	UG/L	General Organic
67663	32106	28900*	100[t]			CHLOROFORM, WHOLE WATER	UG/L	General Organic
56235	32260	35.2*	0.005	50*		CARBON TETRACHLORIDE EXTRACTABLES	MG/L	General Organic
67663	32270	28.9*	0.1[t]			CHLOROFORM EXTRACTABLES TOTAL	MG/L	General Organic
108883	34010	17500*	1000	6300*		TOLUENE IN WTR SMPLE GC-MS, HEXADECONE EXTR.	UG/L	General Organic

C.A.S. Number	STORET Code	FRESH ACUTE	DRINKING WATER	MARINE ACUTE	OTHER	PARAMETER DESCRIPTION	UNITS	CATEGORY
1330207	34020		10000			XYLENES IN WTR SMPLE GC-MS, HEXADECONE EXTR.	UG/L	General Organic
83329	34205	1700*		970*		ACENAPHTHENE, TOTAL	UG/L	General Organic
83329	34206	1700*		970*		ACENAPHTHENE, DISSOLVED	UG/L	General Organic
83329	34207	1700*		970*		ACENAPHTHENE, SUSPENDED	UG/L	General Organic
107028	34210	68*		55*		ACROLEIN, TOTAL	UG/L	Pesticide
107028	34211	68*		55*		ACROLEIN, DISSOLVED	UG/L	Pesticide
107028	34212	68*		55*		ACROLEIN, SUSPENDED	UG/L	Pesticide
107131	34215	7550*				ACRYLONITRILE, TOTAL	UG/L	General Organic
107131	34216	7550*				ACRYLONITRILE, DISSOLVED	UG/L	General Organic
107131	34217	7550*				ACRYLONITRILE, SUSPENDED	UG/L	General Organic
71432	34235	5300*	5.0	5100*		BENZENE, DISSOLVED	UG/L	General Organic
71432	34236	5300*	5.0	5100*		BENZENE, SUSPENDED	UG/L	General Organic
92875	34239	2500*				BENZIDINE, DISSOLVED	UG/L	General Organic
92875	34240	2500*				BENZIDINE, SUSPENDED	UG/L	General Organic
58899	34265	2.0	0.2	0.16		R-BHC (LINDANE) GAMMA, DISSOLVED	UG/L	Pesticide
58899	34266	2.0	0.2	0.16		R-BHC (LINDANE) GAMMA, SUSPENDED	UG/L	Pesticide
75252	34288		100[t]			BROMOFORM, DISSOLVED	UG/L	General Organic
75252	34289		100[t]			BROMOFORM, SUSPENDED	UG/L	General Organic
56235	34297	35200*	5.0	50000*		CARBON TETRACHLORIDE, DISSOLVED	UG/L	General Organic
56235	34298	35200*	5.0	50000*		CARBON TETRACHLORIDE, SUSPENDED	UG/L	General Organic

C.A.S. Number	STORET Code	FRESH ACUTE	DRINKING WATER	MARINE ACUTE	OTHER	PARAMETER DESCRIPTION	UNITS	CATEGORY
108907	34301		100			CHLOROBENZENE, TOTAL	UG/L	General Organic
108907	34302		100			CHLOROBENZENE, DISSOLVED	UG/L	General Organic
108907	34303		100			CHLOROBENZENE, SUSPENDED	UG/L	General Organic
124481	34306		100[t]			CHLORODIBROMOMETHANE, TOTAL	UG/L	General Organic
124481	34307		100[t]			CHLORODIBROMOMETHANE, DISSOLVED	UG/L	General Organic
124481	34308		100[t]			CHLORODIBROMOMETHANE, SUSPENDED	UG/L	General Organic
67663	34316	28900[*]	100[t]			CHLOROFORM, DISSOLVED	UG/L	General Organic
67663	34317	28900[*]	100[t]			CHLOROFORM, SUSPENDED	UG/L	General Organic
57125	34325	0.022	0.2	0.001		CYANIDE, SUSPENDED	MG/L	General Inorganic
75274	34328		100[t]			DICHLOROBROMOMETHANE, DISSOLVED	UG/L	General Organic
75274	34329		100[t]			DICHLOROBROMOMETHANE, SUSPENDED	UG/L	General Organic
122667	34346	270[*]				1,2-DIPHENYLHYDRAZINE, TOTAL	UG/L	General Organic
122667	34347	270[*]				1,2-DIPHENYLHYDRAZINE, DISSOLVED	UG/L	General Organic
122667	34348	270[*]				1,2-DIPHENYLHYDRAZINE, SUSPENDED	UG/L	General Organic
33213659	34356	0.22		0.034		ENDOSULFAN, BETA, TOTAL	UG/L	Pesticide
33213659	34357	0.22		0.034		ENDOSULFAN, BETA, DISSOLVED	UG/L	Pesticide
33213659	34358	0.22		0.034		ENDOSULFAN, BETA, SUSPENDED	UG/L	Pesticide
959988	34361	0.22		0.034		ENDOSULFAN, ALPHA, TOTAL	UG/L	Pesticide
959988	34362	0.22		0.034		ENDOSULFAN, ALPHA, DISSOLVED	UG/L	Pesticide
959988	34363	0.22		0.034		ENDOSULFAN, ALPHA, SUSPENDED	UG/L	Pesticide

C.A.S. Number	STORET Code	FRESH ACUTE	DRINKING WATER	MARINE ACUTE	OTHER	PARAMETER DESCRIPTION	UNITS	CATEGORY
100414	34371	32000*	700	430*		ETHYLBENZENE, TOTAL	UG/L	General Organic
100414	34372	32000*	700	430*		ETHYLBENZENE, DISSOLVED	UG/L	General Organic
100414	34373	32000*	700	430*		ETHYLBENZENE, SUSPENDED	UG/L	General Organic
206440	34376	3980*		40*		FLUORANTHENE, TOTAL	UG/L	General Organic
206440	34377	3980*		40*		FLUORANTHENE, DISSOLVED	UG/L	General Organic
206440	34378	3980*		40*		FLUORANTHENE, SUSPENDED	UG/L	General Organic
77474	34386	7.0*	50	7.0*		HEXACHLOROCYCLOPENTADIENE, TOTAL	UG/L	General Organic
77474	34387	7.0*	50	7.0*		HEXACHLOROCYCLOPENTADIENE, DISSOLVED	UG/L	General Organic
77474	34388	7.0*	50	7.0*		HEXACHLOROCYCLOPENTADIENE, SUSPENDED	UG/L	General Organic
87683	34391	90*		32*		HEXACHLOROBUTADIENE, TOTAL	UG/L	General Organic
87683	34392	90*		32*		HEXACHLOROBUTADIENE, DISSOLVED	UG/L	General Organic
87683	34393	90*		32*		HEXACHLOROBUTADIENE, SUSPENDED	UG/L	General Organic
67721	34396	980*		940*		HEXACHLOROETHANE, TOTAL	UG/L	General Organic
67721	34397	980*		940*		HEXACHLOROETHANE, DISSOLVED	UG/L	General Organic
67721	34398	980*		940*		HEXACHLOROETHANE, SUSPENDED	UG/L	General Organic
118741	34401	6.0[p]	1.0			HEXACHLOROBENZENE, DISSOLVED	UG/L	General Organic
118741	34402	6.0[p]	1.0			HEXACHLOROBENZENE, SUSPENDED	UG/L	General Organic
193395	34403		0.40[c]			INDENO (1,2,3-CD) PYRENE, TOTAL	UG/L	General Organic
193395	34404		0.40[c]			INDENO (1,2,3-CD) PYRENE, DISSOLVED	UG/L	General Organic
193395	34405		0.40[c]			INDENO (1,2,3-CD) PYRENE, SUSPENDED	UG/L	General Organic

C.A.S. Number	STORET Code	FRESH ACUTE	DRINKING WATER	MARINE ACUTE	OTHER	PARAMETER DESCRIPTION	UNITS	CATEGORY
78591	34408	117000*		12900*		ISOPHORONE, TOTAL	UG/L	Pesticide
78591	34409	117000*		12900*		ISOPHORONE, DISSOLVED	UG/L	Pesticide
78591	34410	117000*		12900*		ISOPHORONE, SUSPENDED	UG/L	Pesticide
75092	34423		5.0			METHYLENE CHLORIDE, TOTAL	UG/L	General Organic
75092	34424		5.0			METHYLENE CHLORIDE, DISSOLVED	UG/L	General Organic
75092	34425		5.0			METHYLENE CHLORIDE, SUSPENDED	UG/L	General Organic
91203	34443	2300*		2350*		NAPHTHALENE, DISSOLVED	UG/L	General Organic
91203	34444	2300*		2350*		NAPHTHALENE, SUSPENDED	UG/L	General Organic
98953	34447	27000*		6680*		NITROBENZENE, TOTAL	UG/L	General Organic
98953	34448	27000*		6680*		NITROBENZENE, DISSOLVED	UG/L	General Organic
98953	34449	27000*		6680*		NITROBENZENE, SUSPENDED	UG/L	General Organic
59507	34452	30*				PARACHLOROMETA CRESOL, TOTAL	UG/L	General Organic
59507	34453	30*				PARACHLOROMETA CRESOL, DISSOLVED	UG/L	General Organic
59507	34454	30*				PARACHLOROMETA CRESOL, SUSPENDED	UG/L	General Organic
87865	34459	20***	1.0	13		PCP (PENTACHLOROPHENOL), DISSOLVED	UG/L	Pesticide
87865	34460	20***	1.0	13		PCP (PENTACHLOROPHENOL), SUSPENDED	UG/L	Pesticide
85018	34461	30p		7.7p		PHENANTHRENE, TOTAL	UG/L	General Organic
85018	34462	30p		7.7p		PHENANTHRENE, DISSOLVED	UG/L	General Organic
85018	34463	30p		7.7p		PHENANTHRENE, SUSPENDED	UG/L	General Organic
108952	34466	10200*		5800*		PHENOL, DISSOLVED	UG/L	General Organic

C.A.S. Number	STORET Code	FRESH ACUTE	DRINKING WATER	MARINE ACUTE	OTHER	PARAMETER DESCRIPTION	UNITS	CATEGORY
108952	34467	10200*		5800*		PHENOL, SUSPENDED	UG/L	General Organic
127184	34475	5280*	5.0	10200*		TETRACHLOROETHYLENE, TOTAL	UG/L	General Organic
127184	34476	5280*	5.0	10200*		TETRACHLOROETHYLENE, DISSOLVED	UG/L	General Organic
127184	34477	5280*	5.0	10200*		TETRACHLOROETHYLENE, SUSPENDED	UG/L	General Organic
108883	34481	17500*	1000	6300*		TOLUENE, DISSOLVED	UG/L	General Organic
108883	34482	17500*	1000	6300*		TOLUENE, SUSPENDED	UG/L	General Organic
79016	34485	45000*	5.0	2000*		TRICHLOROETHYLENE, DISSOLVED	UG/L	General Organic
79016	34486	45000*	5.0	2000*		TRICHLOROETHYLENE, SUSPENDED	UG/L	General Organic
75014	34493		2.0			VINYL CHLORIDE, DISSOLVED	UG/L	General Organic
75014	34494		2.0			VINYL CHLORIDE, SUSPENDED	UG/L	General Organic
75354	34501		7.0			1,1-DICHLOROETHYLENE, TOTAL	UG/L	General Organic
75354	34502		7.0			1,1-DICHLOROETHYLENE, DISSOLVED	UG/L	General Organic
75354	34503		7.0			1,1-DICHLOROETHYLENE, SUSPENDED	UG/L	General Organic
71556	34506		200	31200*		1,1,1-TRICHLOROETHANE, TOTAL	UG/L	General Organic
71556	34507		200	31200*		1,1,1-TRICHLOROETHANE, DISSOLVED	UG/L	General Organic
71556	34508		200	31200*		1,1,1-TRICHLOROETHANE, SUSPENDED	UG/L	General Organic
79005	34511		5.0			1,1,2-TRICHLOROETHANE, TOTAL	UG/L	General Organic
79005	34512		5.0			1,1,2-TRICHLOROETHANE, DISSOLVED	UG/L	General Organic
79005	34513		5.0			1,1,2-TRICHLOROETHANE, SUSPENDED	UG/L	General Organic
79345	34516			9020*		1,1,2,2-TETRACHLOROETHANE, TOTAL	UG/L	General Organic

C.A.S. Number	STORET Code	FRESH ACUTE	DRINKING WATER	MARINE ACUTE	OTHER	PARAMETER DESCRIPTION	UNITS	CATEGORY
79345	34517			9020*		1,1,2,2-TETRACHLOROETHANE, DISSOLVED	UG/L	General Organic
79345	34518			9020*		1,1,2,2-TETRACHLOROETHANE, SUSPENDED	UG/L	General Organic
107062	34531	118000*	5.0	113000*		1,2-DICHLOROETHANE, TOTAL	UG/L	General Organic
107062	34532	118000*	5.0	113000*		1,2-DICHLOROETHANE, DISSOLVED	UG/L	General Organic
107062	34533	118000*	5.0	113000*		1,2-DICHLOROETHANE, SUSPENDED	UG/L	General Organic
95501	34536		600			1,2-DICHLOROBENZENE, TOTAL	UG/L	General Organic
95501	34537		600			1,2-DICHLOROBENZENE, DISSOLVED	UG/L	General Organic
95501	34538		600			1,2-DICHLOROBENZENE, SUSPENDED	UG/L	General Organic
78875	34541		5.0			1,2-DICHLOROPROPANE, TOTAL	UG/L	General Organic
78875	34542		5.0			1,2-DICHLOROPROPANE, DISSOLVED	UG/L	General Organic
78875	34543		5.0			1,2-DICHLOROPROPANE, SUSPENDED	UG/L	General Organic
156605	34546		100			TRANS-1,2-DICHLOROETHENE, TOTAL, IN WATER	UG/L	General Organic
156605	34547		100			TRANS-1,2-DICHLOROETHENE, DISSOLVED	UG/L	General Organic
156605	34548		100			TRANS-1,2-DICHLOROETHENE, SUSPENDED	UG/L	General Organic
120821	34551		70			1,2,4-TRICHLOROBENZENE, TOTAL	UG/L	General Organic
120821	34552		70			1,2,4-TRICHLOROBENZENE, DISSOLVED	UG/L	General Organic
120821	34553		70			1,2,4-TRICHLOROBENZENE, SUSPENDED	UG/L	General Organic
541731	34566		600			1,3-DICHLOROBENZENE, TOTAL	UG/L	General Organic
541731	34567		600			1,3-DICHLOROBENZENE, DISSOLVED	UG/L	General Organic
541731	34568		600			1,3-DICHLOROBENZENE, SUSPENDED	UG/L	General Organic

C.A.S. Number	STORET Code	FRESH ACUTE	DRINKING WATER	MARINE ACUTE	OTHER	PARAMETER DESCRIPTION	UNITS	CATEGORY
106467	34571		75			1,4-DICHLOROBENZENE, TOTAL	UG/L	General Organic
106467	34572		75			1,4-DICHLOROBENZENE, DISSOLVED	UG/L	General Organic
106467	34573		75			1,4-DICHLOROBENZENE, SUSPENDED	UG/L	General Organic
95578	34586	4380*				2-CHLOROPHENOL, TOTAL	UG/L	General Organic
95578	34587	4380*				2-CHLOROPHENOL, DISSOLVED	UG/L	General Organic
95578	34588	4380*				2-CHLOROPHENOL, SUSPENDED	UG/L	General Organic
120832	34601	2020*				2,4-DICHLOROPHENOL, TOTAL	UG/L	General Organic
120832	34602	2020*				2,4-DICHLOROPHENOL, DISSOLVED	UG/L	General Organic
120832	34603	2020*				2,4-DICHLOROPHENOL, SUSPENDED	UG/L	General Organic
105679	34606	2120*				2,4-DIMETHYLPHENOL, TOTAL	UG/L	General Organic
105679	34607	2120*				2,4-DIMETHYLPHENOL, DISSOLVED	UG/L	General Organic
105679	34608	2120*				2,4-DIMETHYLPHENOL, SUSPENDED	UG/L	General Organic
121142	34611	330*		590*		2,4-DINITROTOLUENE, TOTAL	UG/L	General Organic
121142	34612	330*		590*		2,4-DINITROTOLUENE, DISSOLVED	UG/L	General Organic
121142	34613	330*		590*		2,4-DINITROTOLUENE, SUSPENDED	UG/L	General Organic
72548	34651	0.6*		3.6*		P,P'-DDD, DISSOLVED	UG/L	Pesticide
72548	34652	0.6*		3.6*		P,P'-DDD, SUSPENDED	UG/L	Pesticide
72559	34653	1050*		14*		P,P'-DDE, DISSOLVED	UG/L	Pesticide
72559	34654	1050*		14*		P,P'-DDE, SUSPENDED	UG/L	Pesticide
50293	34655	1.1		0.13		P,P'-DDT, DISSOLVED	UG/L	Pesticide

C.A.S. Number	STORET Code	FRESH ACUTE	DRINKING WATER	MARINE ACUTE	OTHER	PARAMETER DESCRIPTION	UNITS	CATEGORY
50293	34656	1.1		0.13		P,P'-DDT, SUSPENDED	UG/L	Pesticide
1746016	34675	0.01*	0.00003			2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN(TCDD), TOT	UG/L	General Organic
1746016	34676	0.01*	0.00003			2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN(TCDD), DISS	UG/L	General Organic
1746016	34677	0.01*	0.00003			2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN(TCDD), SUSP	UG/L	General Organic
108952	34694	10200*		5800*		PHENOL (C6H5OH) - SINGLE COMPOUND, TOTAL	UG/L	General Organic
91203	34696	2300*		2350*		NAPHTHALENE, TOTAL	UG/L	General Organic
75990	38432		200			DALAPON, WATER, TOTAL	UG/L	Pesticide
75990	38433		200			DALAPON, WATER, DISSOLVED	UG/L	Pesticide
75990	38434		200			DALAPON, WATER, SUSPENDED	UG/L	Pesticide
96128	38437		0.2			DIBROMOCHLOROPROPANE, WATER, TOTAL	UG/L	Pesticide
96128	38438		0.2			DIBROMOCHLOROPROPANE, WATER, DISSOLVED	UG/L	Pesticide
96128	38439		0.2			DIBROMOCHLOROPROPANE WATER, SUSPENDED	UG/L	Pesticide
96128	38760		0.2			DBCP, WATER, TOTAL	UG/L	Pesticide
96128	38761		0.2			DBCP, WATER, DISSOLVED	UG/L	Pesticide
96128	38762		0.2			DBCP, WATER, SUSPENDED	UG/L	Pesticide
88857	38779		7.0			DINOSEB, DISSOLVED	UG/L	Pesticide
88857	38780		7.0			DINOSEB, SUSPENDED	UG/L	Pesticide
23135220	38865		200			OXAMYL, TOTAL	UG/L	Pesticide
23135220	38866		200			OXAMYL, DISSOLVED	UG/L	Pesticide
23135220	38867		200			OXAMYL, SUSPENDED	UG/L	Pesticide

C.A.S. Number	STORET Code	FRESH ACUTE	DRINKING WATER	MARINE ACUTE	OTHER	PARAMETER DESCRIPTION	UNITS	CATEGORY
145733	38926		100			ENDOTHALL, WHOLE WATER SAMPLE	UG/L	Pesticide
2921882	38932	0.083		0.011		CHLORPYRIFOS, TOTAL RECOVERABLE	UG/L	Pesticide
2921882	38933	0.083		0.011		CHLORPYRIFOS, DISSOLVED	UG/L	Pesticide
2163806	38935		50			MONOSODIUM METHANEARSONATE (MSMA)	UG/L	Pesticide
2921882	39012	0.083		0.011		DURSBAN, FLAME PHOTOMETRIC, WATER SAMPLE	UG/L	Pesticide
56382	39015	0.065				ETHYLPARATHION, FLAME IONIFATION, WATER SAMPLE	UG/L	Pesticide
122349	39025		4.0			SIMAZINE, COULSON CONDUCTIVITY WATER SAMPLE	UG/L	Pesticide
87865	39032	20***	1.0	13		PCP (PENTACHLOROPHENOL) WHOLE WATER SAMPLE	UG/L	Pesticide
1912249	39033		3.0			ATRAZINE IN WHOLE WATER SAMPLE	UG/L	Pesticide
118741	39039	6.0[p]	1.0			HEXACHLOROBENZENE WATER SAMPLE, ELECTRON CPT	UG/L	Pesticide
93721	39045		50			2,4,5-TP INCLUDES ACIDS & SALTS WATER SAMPLE	UG/L	Pesticide
116063	39053		3.0			ALDICARB IN WHOLE WATER	UG/L	Pesticide
122349	39055		4.0			SIMAZINE IN WHOLE WATER	UG/L	Pesticide
117817	39100	2000*	6.0			BIS(2-ETHYLHEXYL) PHTHALATE, WHOLE WATER	UG/L	General Organic
117817	39103	2000*	6.0			BIS(2-ETHYLHEXYL) PHTHALATE, DISSOLVED	UG/L	General Organic
117817	39104	2000*	6.0			BIS(2-ETHYLHEXYL) PHTHALATE, SUSPENDED	UG/L	General Organic
	39117	0.94*		2.994*		PHTHLATE ESTERS IN WATER	MG/L	General Organic
75014	39175		2.0			VINYL CHLORIDE-WHOLE WATER SAMPLE	UG/L	General Organic
79016	39180	45000*	5.0	2000*		TRICHLOROETHYLENE-WHOLE WATER SAMPLE	UG/L	General Organic
50293	39300	1.1		0.13		P,P' DDT IN WHOLE WATER SAMPLE	UG/L	Pesticide

C.A.S. Number	STORET Code	FRESH ACUTE	DRINKING WATER	MARINE ACUTE	OTHER	PARAMETER DESCRIPTION	UNITS	CATEGORY
72548	39310	0.6*		3.6*		P,P' DDD IN WHOLE WATER SAMPLE	UG/L	Pesticide
72559	39320	1050*		14*		P,P' DDE IN WHOLE WATER SAMPLE	UG/L	Pesticide
309002	39330	3.0		1.3		ALDRIN IN WHOLE WATER SAMPLE	UG/L	Pesticide
309002	39331	3.0		1.3		ALDRIN IN FILT. FRAC. OF WAT. SAMP.	UG/L	Pesticide
309002	39332	3.0		1.3		ALDRIN IN SUSP. FRAC. OF WAT. SAMP.	UG/L	Pesticide
58899	39340	2.0	0.2	0.16		GAMMA-BHC(LINDANE), WHOLE WATER	UG/L	Pesticide
58899	39341	2.0	0.2	0.16		GAMMA-BHC(LINDANE), DISSOLVED	UG/L	Pesticide
58899	39342	2.0	0.2	0.16		GAMMA-BHC(LINDANE), SUSPENDED	UG/L	Pesticide
57749	39350	2.4	2.0	0.09		CHLORDANE(TECH MIX & METABS), WHOLE WATER	UG/L	Pesticide
57749	39352	2.4	2.0	0.09		CHLORDANE(TECH MIX & METABS), DISSOLVED	UG/L	Pesticide
57749	39353	2.4	2.0	0.09		CHLORDANE(TECH MIX & METABS), SUSPENDED	UG/L	Pesticide
72548	39360	0.6*		3.6*		DDD IN WHOLE WATER SAMPLE	UG/L	Pesticide
72548	39361	0.6*		3.6*		DDD IN FILT. FRAC. OF WATER SMAPLE	UG/L	Pesticide
72548	39362	0.6*		3.6*		DDD IN SUSP. FRAC. OF WATER SAMPLE	UG/L	Pesticide
72559	39365	1050*		14*		DDE IN WHOLE WATER SAMPLE	UG/L	Pesticide
72559	39366	1050*		14*		DDE IN FILT. FRAC. OF WATER SAMPLE	UG/L	Pesticide
72559	39367	1050*		14*		DDE IN SUSP. FRAC. OF WATER SAMPLE	UG/L	Pesticide
50293	39370	1.1		0.13		DDT IN WHOLE WATER SAMPLE	UG/L	Pesticide
50293	39371	1.1		0.13		DDT IN FILT. FRAC. OF WATER SAMPLE	UG/L	Pesticide
50293	39372	1.1		0.13		DDT IN SUSP. FRAC. OF WATER SAMPLE	UG/L	Pesticide

C.A.S. Number	STORET Code	FRESH ACUTE	DRINKING WATER	MARINE ACUTE	OTHER	PARAMETER DESCRIPTION	UNITS	CATEGORY
60571	39380	2.5		0.71		DIELDRIN IN WHOLE WATER SAMPLE	UG/L	Pesticide
60571	39381	2.5		0.71		DIELDRIN IN FILT. FRAC. OF WATER SAMPLE	UG/L	Pesticide
60571	39382	2.5		0.71		DIELDRIN IN SUSP. FRAC. OF WATER SAMPLE	UG/L	Pesticide
115297	39388	0.22		0.034		ENDOSULFAN IN WHOLE WATER SAMPLE	UG/L	Pesticide
72208	39390	0.18	2.0	0.037		ENDRIN IN WHOLE WATER SAMPLE	UG/L	Pesticide
72208	39391	0.18	2.0	0.037		ENDRIN IN FILT. FRAC. OF WATER SAMPLE	UG/L	Pesticide
72208	39392	0.18	2.0	0.037		ENDRIN IN SUSP. FRAC. OF WATER SAMPLE	UG/L	Pesticide
8001352	39400	0.73	3.0	0.21		TOXAPHENE IN WHOLE WATER SAMPLE	UG/L	Pesticide
8001352	39401	0.73	3.0	0.21		TOXAPHENE IN FILT. FRAC. OF WATER SAMPLE	UG/L	Pesticide
8001352	39402	0.73	3.0	0.21		TOXAPHENE IN SUSP. FRAC. OF WATER SAMPLE	UG/L	Pesticide
76448	39410	0.52	0.4	0.053		HEPTACHLOR IN WHOLE WATER SAMPLE	UG/L	Pesticide
76448	39411	0.52	0.4	0.053		HEPTACHLOR IN FILT. FRAC. OF WATER SAMPLE	UG/L	Pesticide
76448	39412	0.52	0.4	0.053		HEPTACHLOR IN SUSP. FRAC. OF WATER SAMPLE	UG/L	Pesticide
1024573	39420	0.52	0.2	0.053		HEPTACHLOR EPOXIDE IN WHOLE WATER SAMPLE	UG/L	Pesticide
1024573	39421	0.52	0.2	0.053		HEPTACHLOR EPOXIDE IN FILT. FRAC. WATER SAMPLE	UG/L	Pesticide
1024573	39422	0.52	0.2	0.053		HEPTACHLOR EPOXIDE IN SUSP. FRAC. WATER SAMPLE	UG/L	Pesticide
72435	39478		40			METHOXYCHLOR IN WHOLE WATER DISSOLVED	UG/L	Pesticide
72435	39479		40			METHOXYCHLOR IN WHOLE WATER SUSPENDED	UG/L	Pesticide
72435	39480		40			METHOXYCHLOR IN WHOLE WATER SAMPLE	UG/L	Pesticide
56382	39540	0.065				PARATHION IN WHOLE WATER SAMPLE	UG/L	Pesticide

C.A.S. Number	STORET Code	FRESH ACUTE	DRINKING WATER	MARINE ACUTE	OTHER	PARAMETER DESCRIPTION	UNITS	CATEGORY
56382	39542	0.065				PARATHION IN FILT. FRAC. OF WATER SAMPLE	UG/L	Pesticide
56382	39543	0.065				PARATHION IN SUSP. FRAC. OF WATER SAMPLE	UG/L	Pesticide
1912249	39630		3.0			ATRAZINE(AATREX) IN WHOLE WATER SAMPLE	UG/L	Pesticide
1912249	39632		3.0			ATRAZINE DISSOLVED IN WATER	PPB	Pesticide
118741	39700	6.0[p]	1.0			HEXACHLOROBENZENE IN WHOLE WATER SAMPLE	UG/L	General Organic
87683	39702	90[*]		32[*]		HEXACHLOROBUTADIENE IN WHOLE WATER SAMPLE	UG/L	General Organic
1918021	39720		500			PICLORAM IN WHOLE WATER SAMPLE	UG/L	Pesticide
94757	39730		70			2,4-D IN WHOLE WATER SAMPLE	UG/L	Pesticide
94757	39732		70			2,4-D IN FILT. FRAC. OF WATER SAMPLE	UG/L	Pesticide
94757	39733		70			2,4-D IN SUSP. FRAC. OF WATER SAMPLE	UG/L	Pesticide
93721	39760		50			SILVEX IN WHOLE WATER SAMPLE	UG/L	Pesticide
93721	39762		50			SILVEX IN FILT. FRAC. OF WATER SAMPLE	UG/L	Pesticide
93721	39763		50			SILVEX IN SUSP. FRAC. OF WATER SAMPLE	UG/L	Pesticide
58899	39782	2.0	0.2	0.16		LINDANE IN WHOLE WATER SAMPLE	UG/L	Pesticide
1071836	39941		700			ROUNDUP IN WHOLE WATER SAMPLE (GLYPHOSATE)	UG/L	Pesticide
7782505	45650	0.019		0.013		CHLORINE, IN ORGANIC COMPOUNDS, WATER, WHOLE	MG/L	General Inorganic
56382	46315	0.065				ETHYL PARATHION IN WHOLE WATER SAMPLE	UG/L	Pesticide
58899	46322	2.0	0.2	0.16		LINDANE PLUS ISOMERS IN WHOLE WATER SAMPLE	UG/L	Pesticide
76448	46326	0.52	0.4	0.053		HEPTACHLOR AND METABOLITES IN WHOLE H2O SAMPLE	UG/L	Pesticide
15972608	46342		2.0			ALACHLOR (LASSO), WATER, DISSOLVED	UG/L	Pesticide

C.A.S. Number	STORET Code	FRESH ACUTE	DRINKING WATER	MARINE ACUTE	OTHER	PARAMETER DESCRIPTION	UNITS	CATEGORY
7782505	46472	0.019		0.013		CHLORINE, TOTAL RESIDUAL, AVERAGE VALUE, WATER	MG/L	General Inorganic
7782505	46473	0.019		0.013		CHLORINE, FREE AVAILABLE, AVERAGE VALUE, WATER	MG/L	General Inorganic
57125	46479	22	200	1.0		CYANIDE, DISSOLVED, WATER	UG/L	General Inorganic
7440382	46551	360	50	69		ARSENIC, FIELD ACIDIFIED W/HNO3, LAB FILTERED	UG/L	Metal
7440393	46558		2000			BARIUM, FIELD ACIDIFIED W/HNO3-LAB FILT	UG/L	Metal
7440439	46559	3.9[+]	5.0	43		CADMIUM,FIELD ACIDIFIED-HNO3-LAB FILTER	UG/L	Metal
7440473	46560		100			CHROMIUM, FIELD ACIDIFIED-HNO3-LAB FILT.	UG/L	Metal
7440508	46562	18[+]	1300[a]	2.9		COPPER, FIELD ACIDIFIED-HNO3- LAB FILTER.	UG/L	Metal
7439921	46564	82[+]	15[a]	220		LEAD, FIELD ACIDIFIED-HNO3-LAB FILTERED	UG/L	Metal
7440224	46566	4.1[+]	100[s]	0.12		SILVER, FIELD ACIDIFIED-HNO3-LAB FILTER.	UG/L	Metal
7440666	46567	120[+]	5000[s]	95		ZINC, EXTRACTABLE, FIELD ACID W/HNO3,LAB FILTR	UG/L	Metal
56382	49011	0.065				UNKNOWNS AS PARATHION IN WHOLE WATER SAMPLE	UG/L	Pesticide
7782505	50058	0.019		0.013		CHLORINE DOSE	MG/L	General Inorganic
7782505	50060	0.019		0.013		CHLORINE, TOTAL RESIDUAL	MG/L	General Inorganic
7782505	50064	0.019		0.013		CHLORINE, FREE AVAILABLE	MG/L	General Inorganic
7782505	50066	0.019		0.013		CHLORINE, COMBINED AVAILABLE	MG/L	General Inorganic
7782505	50074	0.019		0.013		CHLORITE, WHOLE WATER	MG/L	General Inorganic
	61215				200[^]	FECAL COLIFORM, GENERAL #/100ML	#/100ML	Bacteriological
16887006	70352	860	250[s]			CHLORIDE, ORGANIC	MG/L	General Organic
14797558	71850		44			NITRATE NITROGEN, TOTAL (AS NO3)	MG/L	Nitrogen

C.A.S. Number	STORET Code	FRESH ACUTE	DRINKING WATER	MARINE ACUTE	OTHER	PARAMETER DESCRIPTION	UNITS	CATEGORY
14797558	71851		44			NITRATE NITROGEN, DISSOLVED (AS NO3)	MG/L	Nitrogen
14797650	71855		3.3			NITRITE NITROGEN, TOTAL (AS NO2)	MG/L	Nitrogen
14797650	71856		3.3			NITRITE NITROGEN, DISSOLVED (AS NO2)	MG/L	Nitrogen
7439976	71890	2.4	2.0	2.1		MERCURY, DISSOLVED	UG/L	Metal
7439976	71895	2.4	2.0	2.1		MERCURY, SUSPENDED	UG/L	Metal
7439976	71900	2.4	2.0	2.1		MERCURY, TOTAL	UG/L	Metal
7439976	71901	2.4	2.0	2.1		MERCURY,TOTAL RECOVERABLE IN WATER AS HG	UG/L	Metal
7440439	71946	3.9[+]	5.0	43		CADMIUM, EXTRACTABLE	UG/L	Metal
7440473	71947		100			CHROMIUM, EXTRACTABLE	UG/L	Metal
7439921	71949	82[+]	15[a]	220		LEAD, EXTRACTABLE	UG/L	Metal
7440666	71950	120[+]	5000[s]	95		ZINC, EXTRACTABLE	UG/L	Metal
7440508	71951	18[+]	1300[a]	2.9		COPPER, EXTRACTABLE	UG/L	Metal
1336363	76011	2000	500	10000		PCBS, SUSPENDED, WATER	NG/L	General Organic
1336363	76012	2000	500	10000		PCBS, TOTAL RECOVERABLE, WATER	NG/L	General Organic
156592	77093		70			CIS-1,2-DICHLOROETHYLENE, WHOLE WATER	UG/L	General Organic
100425	77128		100			STYRENE, WHOLE WATER	UG/L	General Organic
106489	77296			29700[*]		P-CHLOROPHENOL, WHOLE WATER	UG/L	General Organic
106934	77651		0.05			1,2-DIBROMOETHANE, WHOLE WATER	UG/L	General Organic
95954	77687	100[p]		240[p]		2,4,5-TRICHLOROPHENOL, WHOLE WATER	UG/L	General Organic
935955	77769			440[*]		2,3,5,6-TETRACHLOROPHENOL, WHOLE WATER	UG/L	General Organic

C.A.S. Number	STORET Code	FRESH ACUTE	DRINKING WATER	MARINE ACUTE	OTHER	PARAMETER DESCRIPTION	UNITS	CATEGORY
103231	77903		400			BIS (2-ETHYLHEXYL) ADIPATE, WHOLE WATER	UG/L	General Organic
18540299	78247	16	100	1100		CHROMIUM, HEXAVALENT, TOTAL RECOVERABLE	UG/L	Metal
57125	78248	22	200	1.0		CYANIDE, TOTAL RECOVERABLE, WATER, WHOLE	UG/L	Metal
	78456	11*		12*		HALOMETHANES, SUMMATION, WHOLE WATER	MG/L	General Organic
14808798	78462		250s			SULFATE, WATER, DISSOLVED AS S	MG/L	Metal
85007	78885		20			DIQUAT DIBROMIDE (REGLONE) WHOLE WATER SAMPLE	UG/L	Pesticide
7440611	80020		20c			URANIUM, DISS. BY EXTRACTION FLUOROMETRIC	UG/L	Radiological
16065831	80357	1700	100	10300*		CHROMIUM, TRIVALENT, DISSOLVED	UG/L	Metal
57125	81208	0.022	0.2	0.001		CYANIDE,FREE (NOT AMENABLE TO CHLORINATION)	MG/L	General Inorganic
608731	81283	100*		0.34*		BENZENEHEXACHLORIDE, WHOLE WATER	UG/L	Pesticide
88857	81287		7.0			DNBP(C10H12N2O5), WHOLE WATER SAMPLE	UG/L	Pesticide
26638197	81327	23000*	5.0	10300*		DICHLOROPROPANE, WHOLE WATER SAMPLE	UG/L	General Organic
25321226	81333	1120*		1970*		DICHLOROBENZENE ISOMER, WHOLE WATER SAMPLE	UG/L	General Organic
2921882	81403	0.083		0.011		DURSBAN (CHLOROPYRIFOS) WHOLE WATER SAMPLE	UG/L	Pesticide
1563662	81405		40			CARBOFURAN (EURADAN) WHOLE WATER SAMPLE	UG/L	Pesticide
76017	81501	7240*		390*		PENTACHLOROETHANE, WHOLE WATER SAMPLE	UG/L	General Organic
25321226	81524	1120*		1970*		DICHLOROBENZENE, WHOLE WATER SAMPLE	UG/L	General Organic
25322207	81549	9320*				TETRACHLOROETHANE, WHOLE WATER SAMPLE	UG/L	General Organic
26638197	81703	23*	0.005*	10.3*		DICHLOROPROPANE, WHOLE WATER SAMPLE	MG/L	General Organic
7440508	81750	18+	1300a	2.9		COPPER, INTERSTITIAL WATERFROM SEDIMENTS	UG/L	Metal

C.A.S. Number	STORET Code	FRESH ACUTE	DRINKING WATER	MARINE ACUTE	OTHER	PARAMETER DESCRIPTION	UNITS	CATEGORY
7440020	81752	1400[+]	100	75		NICKEL, INTERSTITIAL WATER FROM SEDIMENTS	UG/L	Metal
7440666	81754	120[+]	5000[s]	95		ZINC, INTERSTITIAL WATER FROM SEDIMENTS	UG/L	Metal
25323891	81853	18000[*]				TRICHLOROETHANE, WHOLE WATER SAMPLE	UG/L	General Organic
7439976	81931	2.4	2.0	2.1		MERCURY (HG) SUSPENDED FRACTION OF WATER	UG/G	Metal
7440666	81933	120[+]	5000[s]	95		ZINC (ZN) SUSPENDED FRACTION OF WATER	UG/G	Metal
7439921	81936	82[+]	15[a]	220		LEAD (PB) DISSOLVED CATIONIC SPECIES	UG/L	Metal
7440439	81937	3.9[+]	5.0	43		CADMIUM (CD) DISSOLVED CATIONIC SPECIES	UG/L	Metal
7440473	81938		100			CHROMIUM (CR) DISSOLVED CATIONIC SPECIES	UG/L	Metal
7440508	81939	18[+]	1300[a]	2.9		COPPER (CU) DISSOLVED CATIONIC SPECIES	UG/L	Metal
7440666	81940	120[+]	5000[s]	95		ZINC (ZN) DISSOLVED CATIONIC SPECIES	UG/L	Metal
7440473	81941		100			CHROMIUM (CR) DISSOLVED ANIONIC SPECIES	UG/L	Metal
7440508	81942	18[+]	1300[a]	2.9		COPPER (CU) DISSOLVED ANIONIC SPECIES	UG/L	Metal
7440666	81943	120[+]	5000[s]	95		ZINC (ZN) DISSOLVED ANIONIC SPECIES	UG/L	Metal
	82078				50[l]	TURBIDITY, FIELD	NTU	Physical
	82079				50[l]	TURBIDITY, LAB	NTU	Physical
88857	82226		7.0			2 SECONDARY BUTYL 4,6-DINITROPHENOL	UG/L	Pesticide
16887006	82295	860000	250000[s]			CHLORIDE DISSOLVED AS CL IN WATER	UG/L	General Inorganic
72435	82350		40			METHOXYCHLOR, DISSOLVED IN WATER	UG/L	Pesticide
72435	82351		40			METHOXYCHLOR, SUSPENDED IN WATER	UG/L	Pesticide
115297	82354	0.22		0.034		ENDOSULFAN, DISSOLVED IN WATER	UG/L	Pesticide

C.A.S. Number	STORET Code	FRESH ACUTE	DRINKING WATER	MARINE ACUTE	OTHER	PARAMETER DESCRIPTION	UNITS	CATEGORY
115297	82355	0.22		0.034		ENDOSULFAN, SUSPENDED IN WATER	UG/L	Pesticide
57125	82573	0.022	0.2	0.001		CYANIDE/CHLORINATION IN WATER	MG/L	General Inorganic
1646873	82586		4.0			ALDICARB SULFOXIDE, WATER, TOTAL RECOVERABLE	UG/L	General Organic
1646884	82587		2.0			ALDICARB SULFONE, WHOLE WATER, TOTAL RECOVERABLE	UG/L	General Organic
23135220	82613		200			OXAMYL, WHOLE WATER, TOTAL RECOVERABLE	UG/L	Pesticide
1563662	82615		40			CARBOFURAN, WHOLE WATER, TOTAL RECOVERABLE	UG/L	Pesticide
116063	82619		3.0			ALDICARB, WHOLE WATER, TOTAL RECOVERABLE	UG/L	Pesticide
33213659	82624	0.22		0.034		ENDOSULFAN, BETA, WH WATER, TOTAL RECOVERABLE	UG/L	Pesticide
96128	82625		0.2			DIBROMOCHLOROPROPANE, WATER, TOTAL RECOVERABLE	UG/L	Pesticide

Footnote Key:

[*]Insufficient Data to Develop Criteria. Value Presented is the L.O.E.L. - Lowest Observed Effect Level.

[+]Hardness Dependent Criteria (100 mg/L $CaCO_3$ Used).

[***]pH Dependent Criteria (7.8 pH Used).

[=]Rule of thumb criterion used by the NPS Air Quality Division for determining sensitivity to acid deposition.

[^]Freshwater bathing criterion, EPA geometric mean based on at least 5 samples equally spaced over a 30-day period; Enterococci marine water bathing criterion 35 CFU/100 ml.

[#]EPA freshwater aquatic life chronic criterion; marine criterion is ≤6.5, ≥8.5.

[!]Arizona state standard.

[a]EPA action level, 40 CFR 141.80.

[b]California and Florida state bathing water standards.

[c]A Compilation of Water Quality Goals, California Regional Water Quality Control Board Central Valley Region, Sacramento, California, September, 1991.

[n]Total coliform drinking water maximum contaminant level (1 cfu/100ml or 1 mpn/100ml) was not used in water quality criteria comparisons.

[p]Proposed Criterion.

[r]Average annual concentration assumed to produce a total body or organ dose of 4 mrem/year, 40 CFR 141.16.

[s]EPA National Secondary Drinking Water Regulation, 40 CFR 143.

[t]The maximum contaminant level for the sum of the concentrations of trihalomethanes is 100 µg/L, 40 CFR 141.12.

[u]Coldwater criterion one day minimum; warmwater criterion seven day mean minimum.

Appendix G

Inventory Data Evaluation and Analysis (IDEA)
Servicewide Inventory and Monitoring Program "Level I"
Parameter Groups

The following table provides the Servicewide Inventory and Monitoring Program's "Level I" water quality inventory parameter groups (National Park Service 1993). In order to determine the presence and/or absence of data for each of these parameter groups in the park, the parameter groups had to be defined by STORET parameter codes. This table provides the STORET codes and parameter descriptions for each parameter comprising one of the Servicewide Inventory and Monitoring Program's "Level I" water quality parameter groups. Additional parameters could have been incorporated into each group, but an effort was made to represent each group with the parameters deemed to most likely occur in STORET and parks. The Toxic Elements Parameter Group was defined as the EPA's Clean Water Act Section 304(a) Priority Toxic Pollutants (40 CFR 131.36). Parameters are listed in ascending order of STORET code within each parameter group. It is important to note that similar parameters often have non-consecutive codes. Consequently, scanning the entire list is necessary to find all the parameters of a particular type (eg. lead, copper, etc.). Refer to the Parameter Period of Record Tabulation to obtain the STORET code for any parameter measured in the park.

STORET Code	Water Temperature Parameter Group	C.A.S. Number
00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)	-
00011	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	-
STORET Code	**Flow Parameter Group[1]**	**C.A.S. Number**
00056	FLOW RATE, GALLONS/DAY	-
00058	FLOW RATE, GALLONS/MIN.	-
00059	FLOW RATE, INSTANTANEOUS, GALLONS/MINUTE	-
00060	FLOW, STREAM, MEAN DAILY CFS	-
00061	FLOW, STREAM, INSTANTANEOUS CFS	-
00065	STAGE, STREAM (FEET)	-
00067	TIDE STAGE CODE	-
00072	STAGE, STREAM (METERS)	-

[1]Tide stage is included in the Flow Parameter Group for coastal parks.

STORET Code	Clarity/Turbidity Parameter Group	C.A.S. Number
00070	TURBIDITY, (JACKSON CANDLE UNITS)	-
00075	TURBIDITY, HELLIGE (PPM AS SILICON DIOXIDE)	-
00076	TURBIDITY, HACH TURBIDIMETER (FORMAZIN TURB UNIT)	-
00077	TRANSPARENCY, SECCHI DISC (INCHES)	-
00078	TRANSPARENCY, SECCHI DISC (METERS)	-
00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	-
82078	TURBIDITY, FIELD NEPHELOMETRIC TURBIDITY UNITS NTU	-
82079	TURBIDITY, LAB NEPHELOMETRIC TURBIDITY UNITS, NTU	-
STORET Code	**Conductivity Parameter Group**	**C.A.S. Number**
00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)	-
00095	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	-
00096	SALINITY AT 25 DEGREES C (MG/ML)	-
00480	SALINITY - PARTS PER THOUSAND	-
STORET Code	**Dissolved Oxygen Parameter Group**	**C.A.S. Number**
00299	OXYGEN, DISSOLVED, ANALYSIS BY PROBE (MG/L)	7782447
00300	OXYGEN, DISSOLVED (MG/L)	7782447
00301	OXYGEN, DISSOLVED, PERCENT OF SATURATION	7782447
00389	OXYGEN, DISSOLVED, LAB ANAL. BY PROBE OF FIELD SAMPLE (MG/L)	7782447
STORET Code	**pH Parameter Group**	**C.A.S. Number**
00400	PH (STANDARD UNITS)	-
00403	PH, LAB (STANDARD UNITS)	-
00406	PH, FIELD (STANDARD UNITS)	-

STORET Code	Alkalinity Parameter Group	C.A.S. Number
00409	ALKALINITY, TOTAL, LOW LEVEL GRAN ANALYSIS (µEQ/L)	471341
00410	ALKALINITY, TOTAL (MG/L AS CACO3)	471341
00415	ALKALINITY, PHENOLPHTHALEIN (MG/L)	77098
00430	ALKALINITY, CARBONATE (MG/L AS CACO3)	471341
00435	ACIDITY, TOTAL (MG/L AS CACO3)	471341
00440	BICARBONATE ION (MG/L AS HCO3)	71523
00445	CARBONATE ION (MG/L AS CO3)	3812326

STORET Code	Nitrate/Nitrogen Parameter Group	C.A.S. Number
00600	NITROGEN, TOTAL (MG/L AS N)	17778880
00602	NITROGEN, DISSOLVED (MG/L AS N)	17778880
00605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	17778880
00607	NITROGEN, ORGANIC, DISSOLVED (MG/L AS N)	17778880
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	17778880
00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	17778880
00612	AMMONIA, UNIONZED (MG/L AS N)	7664417
00618	NITRATE NITROGEN, DISSOLVED (MG/L AS N)	17778880
00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	17778880
00623	NITROGEN, KJELDAHL, DISSOLVED (MG/L AS N)	17778880
00625	NITROGEN, KJELDAHL, TOTAL (MG/L AS N)	17778880
00630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	17778880
00631	NITRITE PLUS NITRATE, DISSOLVED 1 DET. (MG/L AS N)	17778880
71845	NITROGEN, AMMONIA, TOTAL (MG/L AS NH4)	14798039
71846	NITROGEN, AMMONIA, DISSOLVED (MG/L AS NH4)	14798039
71850	NITRATE NITROGEN, TOTAL (MG/L AS NO3)	14797558
71851	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	14797558
71855	NITRITE NITROGEN, TOTAL (MG/L AS NO2)	14797650
71856	NITRITE NITROGEN, DISSOLVED (MG/L AS NO2)	14797650

STORET Code	Phosphate/Phosphorus Parameter Group	C.A.S. Number
00650	PHOSPHATE, TOTAL (MG/L AS PO4)	14265442
00655	PHOSPHATE, POLY (MG/L AS PO4)	14265442
00660	PHOSPHATE, ORTHO (MG/L AS PO4)	14265442
00665	PHOSPHORUS, TOTAL (MG/L AS P)	7723140
00666	PHOSPHORUS, DISSOLVED (MG/L AS P)	7723140
00670	PHOSPHORUS, TOTAL ORGANIC (MG/L AS P)	7723140
00671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	7723140
70505	PHOSPHORUS, TOTAL, COLORIMETRIC METHOD (MG/L AS P)	7723140
70507	PHOSPHORUS, IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	7723140

STORET Code	Sulfates/Total Dissolved Solids/Hardness Parameter Group	C.A.S. Number
00900	HARDNESS, TOTAL (MG/L AS CACO3)	471341
00945	SULFATE, TOTAL (MG/L AS SO4)	14808798
00946	SULFATE, DISSOLVED (MG/L AS SO4)	14808798
70300	RESIDUE, TOTAL FILTRABLE (DRIED AT 180C), (MG/L)	-

STORET Code	Chlorophyll Parameter Group	C.A.S. Number
32209	CHLOROPHYLL A (UG/L) FLUOROMETRIC CORRECTED	479618
32210	CHLOROPHYLL A (UG/L) TRICHROMATIC UNCORRECTED	479618
32211	CHLOROPHYLL A (UG/L) SPECTROPHOTOMETRIC ACID METH.	479618
32217	CHLOROPHYLL A (UG/L) FLUOROMETRIC UNCORRECTED	479618
32223	CHLOROPHYLL A (MG/M2) SPECTROPHOTOMETRIC CORRECTED	479618
32228	CHLOROPHYLL A (MG/M2) PERIPHYTON SPECTRO.	479618
32229	CHLOROPHYLL A (MG/M2) FLUOR. CORRECTED, SUBSTRATER	479618
32230	CHLOROPHYLL A (MG/L)	479618

STORET Code	Bacteria Parameter Group	C.A.S. Number
00111	RATIO OF FECAL COLIFORM TO FECAL STREPTOCOCCI	-
31501	COLIFORM, TOT, MEMBRANE FILTER, IMMED., M-ENDO MED,35C	-
31503	COLIFORM, TOT, MEMBRANE FILTER, DELAY, M-ENDO MED, 35C	-
31504	COLIFORM, TOT, MEMBRANE FILTER, IMMED., LES-ENDO AGAR, 35C	-
31505	COLIFORM, TOT, MPN, CONFIRMED TEST,35C(TUBE 31506)	-
31506	COLIFORM, TOT, MPN, CONFIRMED TEST, TUBE CONFIG.	-
31507	COLIFORM, TOT, MPN, COMPLETED TEST,35C(TUBE 31508)	-
31508	COLIFORM, TOT, MPN, COMPLETED TEST, TUBE CONFIG.	-
31613	FECAL COLIFORM, MEMBR, FILTER,M-FC AGAR,44.5C,24HR	-
31614	FECAL COLIFORM, MPN, TUBE CONFIGURATION	-
31615	FECAL COLIFORM, MPN, EC MED, 44.5C (TUBE 31614)	-
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5C	-
31617	FECAL COLIFORM, MPN,EIJKMAN TEST,44.5C(TUBE 31618)	-
31625	FECAL COLIFORM, MF, M-FC, 0.7 UM	-
31648	E. COLI - MTEC-MF	-
31649	ENTEROCOCCI- ME-MF	-
31673	FECAL STREPTOCOCCI, MBR FILT, KF AGAR, 35C, 48HR	-
31676	FECAL STREPTOCOCCI, MPN, KF BROTH, TUBE CONFIG.	-
31677	FECAL STREPTOCOCCI, MPN, AD-EVA, 35C (TUBE 31678)	-
31751	PLATE COUNT, TOTAL, TPC AGAR, 35C, 24 HRS	-
61214	FECAL STREPTOCOCCI, GENERAL #/100ML	-
61215	FECAL COLIFORM, GENERAL #/100ML	-

STORET Code	Toxic Elements (EPA Section 304(a) Priority Toxic Pollutants)	C.A.S. Number
00718	CYANIDE, WEAK ACID, DISSOC. WATER, WHOLE (UG/L)	57125
00719	CYANIDE, FREE, IN WATER & WASTEWATERS, HBG (UG/L)	57125
00720	CYANIDE, TOTAL (MG/L AS CN)	57125
00722	CYANIDE, FREE (AMENABLE TO CHLORINATION) (MG/L)	57125

STORET Code	Toxic Elements (EPA Section 304(a) Priority Toxic Pollutants) cont.-	C.A.S. Number
00723	CYANIDE, DISSOLVED STD METHOD (UG/L)	57125
00724	CYANIDE COMPLEXED TO A RANGE OF COMPNDS (UG/L)	57125
00969	CHRYSOTILE ASBESTOS FIBERS/LITER	1332214
00973	AMPHIBOLE ASBESTOS FIBERS/LITER	1332214
00976	AMBIGUOUS ASBESTOS FIBERS/LITER	1332214
00977	NON-AMPHIBOLE NON-CHRYSOTILE ASBESTOS FIBERS/LITER	1332214
00978	ARSENIC, TOTAL RECOVERABLE IN WATER AS AS	7440382
00981	SELENIUM, TOTAL RECOVERABLE IN WATER AS SE (UG/L)	7782492
00982	THALLIUM, TOTAL RECOVERABLE IN WATER AS (UG/L)	7440280
00990	SELENITE, TOTAL RECOVERABLE INORGANIC (UG/L)	7782492
00991	ARSENIC, TOTAL RECOVER. TRIVALENT INORGANIC (UG/L)	7440382
00995	ARSENIC, INORGANIC DISSOLVED (UG/L AS AS)	7440382
00996	ARSENIC, INORGANIC SUSPENDED (UG/L AS AS)	7440382
00997	ARSENIC, INORGANIC TOTAL (UG/L AS AS)	7440382
00998	BERYLLIUM, TOTAL RECOVERABLE IN WATER AS BE (UG/L)	7440417
01000	ARSENIC, DISSOLVED (UG/L AS AS)	7440382
01001	ARSENIC, SUSPENDED (UG/L AS AS)	7440382
01002	ARSENIC, TOTAL (UG/L AS AS)	7440382
01010	BERYLLIUM, DISSOLVED (UG/L AS BE)	7440417
01011	BERYLLIUM, SUSPENDED (UG/L AS BE)	7440417
01012	BERYLLIUM, TOTAL (UG/L AS BE)	7440417
01025	CADMIUM, DISSOLVED (UG/L AS CD)	7440439
01026	CADMIUM, SUSPENDED (UG/L AS CD)	7440439
01027	CADMIUM, TOTAL (UG/L AS CD)	7440439
01030	CHROMIUM, DISSOLVED (UG/L AS CR)	7440473
01031	CHROMIUM, SUSPENDED (UG/L AS CR)	7440473
01032	CHROMIUM, HEXAVALENT (UG/L AS CR)	7440473
01033	CHROMIUM, TRI-VAL (UG/L AS CR)	16065831
01034	CHROMIUM, TOTAL (UG/L AS CR)	7440473

STORET Code	Toxic Elements (EPA Section 304(a) Priority Toxic Pollutants) cont.-	C.A.S. Number
01040	COPPER, DISSOLVED (UG/L AS CU)	7440508
01041	COPPER, SUSPENDED (UG/L AS CU)	7440508
01042	COPPER, TOTAL (UG/L AS CU)	7440508
01049	LEAD, DISSOLVED (UG/L AS PB)	7439921
01050	LEAD, SUSPENDED (UG/L AS PB)	7439921
01051	LEAD, TOTAL (UG/L AS PB)	7439921
01057	THALLIUM, DISSOLVED (UG/L AS TL)	7440280
01058	THALLIUM, SUSPENDED (UG/L AS TL)	7440280
01059	THALLIUM, TOTAL (UG/L AS TL)	7440280
01065	NICKEL, DISSOLVED (UG/L AS NI)	7440020
01066	NICKEL, SUSPENDED (UG/L AS NI)	7440020
01067	NICKEL, TOTAL (UG/L AS NI)	7440020
01074	NICKEL, TOTAL RECOVERABLE IN WATER AS NI (UG/L)	7440020
01075	SILVER, DISSOLVED (UG/L AS AG)	7440224
01076	SILVER, SUSPENDED (UG/L AS AG)	7440224
01077	SILVER, TOTAL (UG/L AS AG)	7440224
01079	SILVER, TOTAL RECOVERABLE IN WATER AS AG (UG/L)	7440224
01089	COPPER AS SUSPENDED BLACK OXIDE IN WATER (MG/L)	7440508
01090	ZINC, DISSOLVED (UG/L AS ZN)	7440666
01091	ZINC, SUSPENDED (UG/L ZN)	7440666
01092	ZINC, TOTAL (UG/L AS ZN)	7440666
01094	ZINC, TOTAL RECOVERABLE IN WATER AS ZN (UG/L)	7440666
01095	ANTIMONY, DISSOLVED (UG/L AS SB)	7440360
01096	ANTIMONY, SUSPENDED (UG/L AS SB)	7440360
01097	ANTIMONY, TOTAL (UG/L AS SB)	7440360
01113	CADMIUM, TOTAL RECOVERABLE IN WATER AS CD (UG/L)	7440439
01114	LEAD, TOTAL RECOVERABLE IN WATER AS PB (UG/L)	7439921
01118	CHROMIUM, TOTAL RECOVERABLE IN WATER AS CR (UG/L)	7440473
01119	COPPER,TOTAL RECOVERABLE IN WATER AS CU (UG/L)	7440508

STORET Code	Toxic Elements (EPA Section 304(a) Priority Toxic Pollutants) cont.-	C.A.S. Number
01124	THALLIUM, ACID SOLUBLE, WATER, WHOLE (UG/L)	7440280
01128	THALLIUM,TOTAL RECOVERABLE <95%, UG/L AS TL	7440280
01138	SELENIUM, IN WATER, LBS/DAY	7782492
01145	SELENIUM, DISSOLVED (UG/L AS SE)	7782492
01146	SELENIUM, SUSPENDED (UG/L AS SE)	7782492
01147	SELENIUM, TOTAL (UG/L AS SE)	7782492
01167	SELENIUM, ACID SOLUBLE, WATER, WHOLE (UG/L)	7782492
01220	CHROMIUM, HEXAVALENT, DISSOLVED IN (UG/L AS CR)	18540299
01252	ARSENIC, LB/DAY/CFS STREAM FLOW	7440382
01253	CADMIUM, LB/DAY/CFS STREAM FLOW	7440439
01254	CHROMIUM, TOTAL (LBS/DAY/CFS STREAM FLOW)	7740473
01255	CHROMIUM, HEXAVALENT, LB/DAY/CFS STREAM FLOW	18540299
01256	COPPER, LB/DAY/CFS STREAM FLOW	7440508
01257	CYANIDE LB/DAY/CFS STREAM FLOW	57125
01259	LEAD, LB/DAY/CFS STREAM FLOW	7439921
01260	MERCURY, LB/DAY/CFS STREAM FLOW	7439976
01261	NICKEL, LB/DAY/CFS STREAM FLOW	7440020
01263	SILVER, LB/DAY/CFS STREAM FLOW	7440224
01264	ZINC LB/DAY/CFS STREAM FLOW	7440666
01268	ANTIMONY, (SB), WATER, TOTAL RECOVERABLE (UG/L)	7440360
01291	CYANIDE, FILTERABLE, TOTAL IN WATER (UG/L)	57125
01303	ZINC, POTENTIALLY DISSOLVED WATER (MG/L)	7440666
01304	SILVER, POTENTIALLY DISSOLVED WATER (MG/L)	7440224
01306	COPPER, POTENTIALLY DISSOLVED WATER (MG/L)	7440508
01307	CHROMIUM, HEXAVALENT, POTENT. DISS. WATER (MG/L)	18540299
01309	ARSENIC, POTENTIALLY, DISSOLVED, WATER (MG/L)	7440382
01312	BERYLLIUM, POTENTIALLY, DISSOLVED, WATER (MG/L)	7440417
01313	CADMIUM, POTENTIALLY, DISSOLVED, WATER (MG/L)	7440439

STORET Code	Toxic Elements (EPA Section 304(a) Priority Toxic Pollutants) cont.-	C.A.S. Number
01314	CHROMIUM, TRIVALENT, POTENT., DISS., WATER (MG/L)	16065831
01318	LEAD, POTENTIALLY, DISSOLVED, WATER (MG/L)	7439921
01321	MERCURY, POTENTIALLY, DISSOLVED, WATER (MG/L)	7439976
01322	NICKEL, POTENTIALLY, DISSOLVED, WATER (MG/L)	7440020
01323	SELENIUM, POTENTIALLY, DISSOLVED, WATER (MG/L)	7782492
01324	THALLIUM, POTENTIALLY, DISSOLVED, WATER (MG/L)	7440280
01523	SILVER, IONIC (UG/L)	7440224
22675	SELENIUM, DISSOLVED ORGANIC (UG/L)	7782492
22676	SELENIUM, HEXAVALENT, DISSOLVED (UG/L)	7782492
22677	SELENIUM, TETRAVALENT, DISSOLVED	7782492
22678	ARSENIC, DISSOLVED ORGANIC (UG/L)	7440382
22679	ARSENIC, PENTAVALENT, DISSOLVED (UG/L)	7440382
22680	ARSENIC, TRIVALENT, DISSOLVED (UG/L)	7440382
30197	2-CHLOROETHYLVINYL ETHER,WATER,WHL,RECOVER (UG/L)	110758
30201	CHLOROMETHANE, WATER, WHOLE, RECOVERABLE (UG/L)	74873
30202	BROMOMETHANE, WATER, WHOLE, RECOVERABLE (UG/L)	74839
32003	CARBON CHLOROFORM AND CARBON ALCOHOL EXT. (UG/L)	67663
32005	CARBON CHLOROFORM EXTRACTABLES (UG/L)	67663
32021	CARBON CHLOROFORM EXTRACTS, ETHER INSOLUBLE (UG/L)	67663
32022	CARBON CHLOROFORM EXTRACTS, WATER SOLUBLES (UG/L)	67663
32101	BROMODICHLOROMETHANE, WHOLE WATER (UG/L)	75274
32102	CARBON TETRACHLORIDE, WHOLE WATER, (UG/L)	56235
32103	1,2-DICHLOROETHANE, WHOLE WATER (UG/L)	107062
32104	BROMOFORM, WHOLE WATER, (UG/L)	75252
32105	DIBROMOCHLOROMETHANE, WHOLE WATER, (UG/L)	124481
32106	CHLOROFORM, WHOLE WATER (UG/L)	67663
32260	CARBON TETRACHLORIDE EXTRACTABLES (MG/L)	56235
32270	CHLOROFORM EXTRACTABLES TOTAL IN MG PER LITER	67663

STORET Code	Toxic Elements (EPA Section 304(a) Priority Toxic Pollutants) cont.-	C.A.S. Number
34010	TOLUENE IN WTR SMPLE GC-MS, HEXADECONE EXT. (UG/L)	108883
34030	BENZENE IN WTR SMPLE GC-MS, HEXADECONE EXT. (UG/L)	71432
34198	BHC-DELTA, WATER, WHOLE (LBS/DAY)	319868
34200	ACENAPHTHYLENE, TOTAL (UG/L)	208968
34201	ACENAPHTHYLENE, DISSOLVED (UG/L)	208968
34202	ACENAPHTHYLENE, SUSPENDED (UG/L)	208968
34205	ACENAPHTHENE, TOTAL (UG/L)	83329
34206	ACENAPHTHENE, DISSOLVED (UG/L)	83329
34207	ACENAPHTHENE, SUSPENDED (UG/L)	83329
34210	ACROLEIN, TOTAL (UG/L)	107028
34211	ACROLEIN, DISSOLVED (UG/L)	107028
34212	ACROLEIN, SUSPENDED (UG/L)	107028
34215	ACRYLONITRILE, TOTAL (UG/L)	107131
34216	ACRYLONITRILE, DISSOLVED (UG/L)	107131
34217	ACRYLONITRILE, SUSPENDED (UG/L)	107131
34220	ANTHRACENE, TOTAL (UG/L)	120127
34221	ANTHRACENE, DISSOLVED (UG/L)	120127
34222	ANTHRACENE, SUSPENDED (UG/L)	120127
34225	ASBESTOS (FIBROUS) TOTAL (UG/L)	1332214
34226	ASBESTOS (FIBROUS) DISSOLVED (UG/L)	1332214
34227	ASBESTOS (FIBROUS) SUSPENDED (UG/L)	1332214
34230	BENZO(B)FLUORANTHENE, WHOLE WATER (UG/L)	205992
34231	BENZO(B)FLUORANTHENE, DISSOLVED (UG/L)	205992
34232	BENZO(B)FLUORANTHENE, SUSPENDED (UG/L)	205992
34235	BENZENE, DISSOLVED (UG/L)	71432
34236	BENZENE, SUSPENDED (UG/L)	71432
34239	BENZIDINE, DISSOLVED (UG/L)	92875
34240	BENZIDINE, SUSPENDED (UG/L)	92875

STORET Code	Toxic Elements (EPA Section 304(a) Priority Toxic Pollutants) cont.-	C.A.S. Number
34242	BENZO(K)FLUORANTHENE, TOTAL (UG/L)	207089
34243	BENZO(K)FLUORANTHENE, DISSOLVED (UG/L)	207089
34244	BENZO(K)FLUORANTHENE, SUSPENDED (UG/L)	207089
34247	BENZO-A-PYRENE, TOTAL (UG/L)	50328
34248	BENZO-A-PYRENE, DISSOLVED (UG/L)	50328
34249	BENZO-A-PYRENE, SUSPENDED (UG/L)	50328
34253	A-BHC-ALPHA, DISSOLVED (UG/L)	319846
34254	A-BHC-ALPHA, SUSPENDED (UG/L)	319846
34255	B-BHC-BETA, DISSOLVED (UG/L)	319857
34256	B-BHC-BETA, SUSPENDED (UG/L)	319857
34259	DELTA BENZENE HEXACHLORIDE, TOTAL (UG/L)	319868
34260	DELTA BENZENE HEXACHLORIDE, DISSOLVED (UG/L)	319868
34261	DELTA BENZENE HEXACHLORIDE, SUSPENDED (UG/L)	319868
34265	R-BHC (LINDANE) GAMMA, DISSOLVED (UG/L)	58899
34266	R-BHC (LINDANE) GAMMA, SUSPENDED (UG/L)	58899
34273	BIS (2-CHLOROETHYL) ETHER, TOTAL (UG/L)	111444
34274	BIS (2-CHLOROETHYL) ETHER, DISSOLVED (UG/L)	111444
34275	BIS (2-CHLOROETHYL) ETHER, SUSPENDED (UG/L)	111444
34278	BIS (2-CHLOROETHOXY) METHANE, TOTAL (UG/L)	111911
34279	BIS (2-CHLOROETHOXY) METHANE, DISSOLVED (UG/L)	111911
34280	BIS (2-CHLOROETHOXY) METHANE, SUSPENDED (UG/L)	111911
34288	BROMOFORM, DISSOLVED (UG/L)	75252
34289	BROMOFORM, SUSPENDED (UG/L)	75252
34292	N-BUTYL BENZYL PHTHALATE, WHOLE WATER (UG/L)	85687
34293	N-BUTYL BENZYL PHTHALATE, DISSOLVED (UG/L)	85687
34294	N-BUTYL BENZYL PHTHALATE, SUSPENDED (UG/L)	85687
34297	CARBON TETRACHLORIDE, DISSOLVED (UG/L)	56235
34298	CARBON TETRACHLORIDE, SUSPENDED (UG/L)	56235

STORET Code	Toxic Elements (EPA Section 304(a) Priority Toxic Pollutants) cont.-	C.A.S. Number
34301	CHLOROBENZENE, TOTAL (UG/L)	108907
34302	CHLOROBENZENE, DISSOLVED (UG/L)	108907
34303	CHLOROBENZENE, SUSPENDED (UG/L)	108907
34306	CHLORODIBROMOMETHANE, TOTAL (UG/L)	124481
34307	CHLORODIBROMOMETHANE, DISSOLVED (UG/L)	124481
34308	CHLORODIBROMOMETHANE, SUSPENDED (UG/L)	124481
34311	CHLOROETHANE, TOTAL (UG/L)	75003
34312	CHLOROETHANE, DISSOLVED (UG/L)	75003
34313	CHLOROETHANE, SUSPENDED (UG/L)	75003
34316	CHLOROFORM, DISSOLVED (UG/L)	67663
34317	CHLOROFORM, SUSPENDED (UG/L)	67663
34320	CHRYSENE, TOTAL (UG/L)	218019
34321	CHRYSENE, DISSOLVED (UG/L)	218019
34322	CHRYSENE, SUSPENDED (UG/L)	218019
34325	CYANIDE, SUSPENDED (MG/L)	57125
34327	DI-N-BUTYL PHTHALATE, DISSOLVED (UG/L)	84742
34328	DICHLOROBROMOMETHANE, DISSOLVED (UG/L)	75274
34329	DICHLOROBROMOMETHANE, SUSPENDED (UG/L)	75274
34336	DIETHYL PHTHALATE, TOTAL (UG/L)	84662
34337	DIETHYL PHTHALATE, DISSOLVED (UG/L)	84662
34338	DIETHYL PHTHALATE, SUSPENDED (UG/L)	84662
34341	DIMETHYL PHTHALATE, TOTAL (UG/L)	131113
34342	DIMETHYL PHTHALATE, DISSOLVED (UG/L)	131113
34343	DIMETHYL PHTHALATE, SUSPENDED (UG/L)	131113
34346	1,2-DIPHENYLHYDRAZINE, TOTAL (UG/L)	122667
34347	1,2-DIPHENYLHYDRAZINE, DISSOLVED (UG/L)	122667
34348	1,2-DIPHENYLHYDRAZINE, SUSPENDED (UG/L)	122667
34351	ENDOSULFAN SULFATE, TOTAL (UG/L)	1031078

STORET Code	Toxic Elements (EPA Section 304(a) Priority Toxic Pollutants) cont.-	C.A.S. Number
34352	ENDOSULFAN SULFATE, DISSOLVED (UG/L)	1031078
34353	ENDOSULFAN SULFATE, SUSPENDED (UG/L)	1031078
34356	ENDOSULFAN, BETA, TOTAL (UG/L)	33213659
34357	ENDOSULFAN, BETA, DISSOLVED (UG/L)	33213659
34358	ENDOSULFAN, BETA, SUSPENDED (UG/L)	33213659
34361	ENDOSULFAN, ALPHA, TOTAL (UG/L)	959988
34362	ENDOSULFAN, ALPHA, DISSOLVED (UG/L)	959988
34363	ENDOSULFAN, ALPHA, SUSPENDED (UG/L)	959988
34371	ETHYLBENZENE, TOTAL (UG/L)	100414
34372	ETHYLBENZENE, DISSOLVED (UG/L)	100414
34373	ETHYLBENZENE, SUSPENDED (UG/L)	100414
34376	FLUORANTHENE, TOTAL (UG/L)	206440
34377	FLUORANTHENE, DISSOLVED (UG/L)	206440
34378	FLUORANTHENE, SUSPENDED (UG/L)	206440
34381	FLUORENE, TOTAL (UG/L)	86737
34382	FLUORENE, DISSOLVED (UG/L)	86737
34383	FLUORENE, SUSPENDED (UG/L)	86737
34386	HEXACHLOROCYCLOPENTADIENE, TOTAL (UG/L)	77474
34387	HEXACHLOROCYCLOPENTADIENE, DISSOLVED (UG/L)	77474
34388	HEXACHLOROCYCLOPENTADIENE, SUSPENDED (UG/L)	77474
34391	HEXACHLOROBUTADIENE, TOTAL (UG/L)	87683
34392	HEXACHLOROBUTADIENE, DISSOLVED (UG/L)	87683
34393	HEXACHLOROBUTADIENE, SUSPENDED (UG/L)	87683
34396	HEXACHLOROETHANE, TOTAL (UG/L)	67721
34397	HEXACHLOROETHANE, DISSOLVED (UG/L)	67721
34398	HEXACHLOROETHANE, SUSPENDED (UG/L)	67721
34401	HEXACHLOROBENZENE, DISSOLVED (UG/L)	118741
34402	HEXACHLOROBENZENE, SUSPENDED (UG/L)	118741

STORET Code	Toxic Elements (EPA Section 304(a) Priority Toxic Pollutants) cont.-	C.A.S. Number
34403	INDENO (1,2,3-CD) PYRENE, TOTAL (UG/L)	193395
34404	INDENO (1,2,3-CD) PYRENE, DISSOLVED (UG/L)	193395
34405	INDENO (1,2,3-CD) PYRENE, SUSPENDED (UG/L)	193395
34408	ISOPHORONE, TOTAL (UG/L)	78591
34409	ISOPHORONE, DISSOLVED (UG/L)	78591
34410	ISOPHORONE, SUSPENDED (UG/L)	78591
34413	METHYL BROMIDE, TOTAL (UG/L)	74839
34414	METHYL BROMIDE, DISSOLVED (UG/L)	74839
34415	METHYL BROMIDE, SUSPENDED (UG/L)	74839
34418	METHYL CHLORIDE, TOTAL (UG/L)	74873
34419	METHYL CHLORIDE, DISSOLVED (UG/L)	74873
34420	METHYL CHLORIDE, SUSPENDED (UG/L)	74873
34423	METHYLENE CHLORIDE, TOTAL (UG/L)	75092
34424	METHYLENE CHLORIDE, DISSOLVED (UG/L)	75092
34425	METHYLENE CHLORIDE, SUSPENDED (UG/L)	75092
34428	N-NITROSODI-N-PROPYLAMINE, TOTAL (UG/L)	621647
34429	N-NITROSODI-N-PROPYLAMINE, DISSOLVED (UG/L)	621647
34430	N-NITROSODI-N-PROPYLAMINE, SUSPENDED (UG/L)	621647
34433	N-NITROSODIPHENYLAMINE, TOTAL (UG/L)	86306
34434	N-NITROSODIPHENYLAMINE, DISSOLVED (UG/L)	86306
34435	N-NITROSODIPHENYLAMINE, SUSPENDED (UG/L)	86306
34438	N-NITROSODIMETHYLAMINE, TOTAL (UG/L)	62759
34439	N-NITROSODIMETHYLAMINE, DISSOLVED (UG/L)	62759
34440	N-NITROSODIMETHYLAMINE, SUSPENDED (UG/L)	62759
34443	NAPHTHALENE, DISSOLVED (UG/L)	91203
34444	NAPHTHALENE, SUSPENDED (UG/L)	91203
34447	NITROBENZENE, TOTAL (UG/L)	98953
34448	NITROBENZENE, DISSOLVED (UG/L)	98953

STORET Code	Toxic Elements (EPA Section 304(a) Priority Toxic Pollutants) cont.-	C.A.S. Number
34449	NITROBENZENE, SUSPENDED (UG/L)	98953
34452	PARACHLOROMETA CRESOL, TOTAL (UG/L)	59507
34453	PARACHLOROMETA CRESOL, DISSOLVED (UG/L)	59507
34454	PARACHLOROMETA CRESOL, SUSPENDED (UG/L)	59507
34457	PCB - 1242, DISSOLVED (UG/L)	53469219
34458	PCB - 1242, SUSPENDED (UG/L)	53469219
34459	PCP (PENTACHLOROPHENOL), DISSOLVED (UG/L)	87865
34460	PCP (PENTACHLOROPHENOL), SUSPENDED (UG/L)	87865
34461	PHENANTHRENE, TOTAL (UG/L)	85018
34462	PHENANTHRENE, DISSOLVED (UG/L)	85018
34463	PHENANTHRENE, SUSPENDED (UG/L)	85018
34466	PHENOL, DISSOLVED (UG/L)	108952
34467	PHENOL, SUSPENDED (UG/L)	108952
34469	PYRENE, TOTAL (UG/L)	129000
34470	PYRENE, DISSOLVED (UG/L)	129000
34471	PYRENE, SUSPENDED (UG/L)	129000
34475	TETRACHLOROETHYLENE, TOTAL (UG/L)	127184
34476	TETRACHLOROETHYLENE, DISSOLVED (UG/L)	127184
34477	TETRACHLOROETHYLENE, SUSPENDED (UG/L)	127184
34481	TOLUENE, DISSOLVED (UG/L)	108883
34482	TOLUENE, SUSPENDED (UG/L)	108883
34485	TRICHLOROETHYLENE, DISSOLVED (UG/L)	79016
34486	TRICHLOROETHYLENE, SUSPENDED (UG/L)	79016
34493	VINYL CHLORIDE, DISSOLVED (UG/L)	75014
34494	VINYL CHLORIDE, SUSPENDED (UG/L)	75014
34496	1,1-DICHLOROETHANE, TOTAL (UG/L)	75343
34497	1,1-DICHLOROETHANE, DISSOLVED (UG/L)	75343
34498	1,1-DICHLOROETHANE, SUSPENDED (UG/L)	75343

STORET Code	Toxic Elements (EPA Section 304(a) Priority Toxic Pollutants) cont.-	C.A.S. Number
34501	1,1-DICHLOROETHYLENE, TOTAL (UG/L)	75354
34502	1,1-DICHLOROETHYLENE, DISSOLVED (UG/L)	75354
34503	1,1-DICHLOROETHYLENE, SUSPENDED (UG/L)	75354
34506	1,1,1-TRICHLOROETHANE, TOTAL (UG/L)	71556
34507	1,1,1-TRICHLOROETHANE, DISSOLVED (UG/L)	71556
34508	1,1,1-TRICHLOROETHANE, SUSPENDED (UG/L)	71556
34511	1,1,2-TRICHLOROETHANE, TOTAL (UG/L)	79005
34512	1,1,2-TRICHLOROETHANE, DISSOLVED (UG/L)	79005
34513	1,1,2-TRICHLOROETHANE, SUSPENDED (UG/L)	79005
34516	1,1,2,2-TETRACHLOROETHANE, TOTAL (UG/L)	79345
34517	1,1,2,2-TETRACHLOROETHANE, DISSOLVED (UG/L)	79345
34518	1,1,2,2-TETRACHLOROETHANE, SUSPENDED (UG/L)	79345
34521	BENZO(GHI)PERYLENE1,12-BENZOPERYLENE, TOTAL (UG/L)	191242
34522	BENZO(GHI)PERYLENE1,12-BENZOPERYLENE, DISS. (UG/L)	191242
34523	BENZO(GHI)PERYLENE1,12-BENZOPERYLENE, SUSP. (UG/L)	191242
34526	BENZO(A)ANTHRACENE1,2-BENZANTHRACENE, TOTAL (UG/L)	56553
34527	BENZO(A)ANTHRACENE1,2-BENZANTHRACENE, DISS. (UG/L)	56553
34528	BENZO(A)ANTHRACENE1,2-BENZANTHRACENE, SUSP. (UG/L)	56553
34531	1,2-DICHLOROETHANE, TOTAL (UG/L)	107062
34532	1,2-DICHLOROETHANE, DISSOLVED (UG/L)	107062
34533	1,2-DICHLOROETHANE, SUSPENDED (UG/L)	107062
34536	1,2-DICHLOROBENZENE, TOTAL (UG/L)	95501
34537	1,2-DICHLOROBENZENE, DISSOLVED (UG/L)	95501
34538	1,2-DICHLOROBENZENE, SUSPENDED (UG/L)	95501
34541	1,2-DICHLOROPROPANE, TOTAL (UG/L)	78875
34542	1,2-DICHLOROPROPANE, DISSOLVED (UG/L)	78875
34543	1,2-DICHLOROPROPANE, SUSPENDED (UG/L)	78875
34546	TRANS-1,2-DICHLOROETHENE, TOTAL, IN WATER (UG/L)	156605

STORET Code	Toxic Elements (EPA Section 304(a) Priority Toxic Pollutants) cont.-	C.A.S. Number
34547	TRANS-1,2-DICHLOROETHENE, DISSOLVED (UG/L)	156605
34548	TRANS-1,2-DICHLOROETHENE, SUSPENDED (UG/L)	156605
34551	1,2,4-TRICHLOROBENZENE, TOTAL (UG/L)	120821
34552	1,2,4-TRICHLOROBENZENE, DISSOLVED (UG/L)	120821
34553	1,2,4-TRICHLOROBENZENE, SUSPENDED (UG/L)	120821
34556	1,2,5,6-DIBENZANTHRACENE, TOTAL (UG/L)	53703
34557	1,2,5,6-DIBENZANTHRACENE, DISSOLVED (UG/L)	53703
34558	1,2,5,6-DIBENZANTHRACENE, SUSPENDED (UG/L)	53703
34561	1,3-DICHLOROPROPENE, TOTAL (UG/L)	542756
34562	1,3-DICHLOROPROPENE, DISSOLVED (UG/L)	542756
34563	1,3-DICHLOROPROPENE, SUSPENDED (UG/L)	542756
34566	1,3-DICHLOROBENZENE, TOTAL (UG/L)	541731
34567	1,3-DICHLOROBENZENE, DISSOLVED (UG/L)	541731
34568	1,3-DICHLOROBENZENE, SUSPENDED (UG/L)	541731
34571	1,4-DICHLOROBENZENE, TOTAL (UG/L)	106467
34572	1,4-DICHLOROBENZENE, DISSOLVED (UG/L)	106467
34573	1,4-DICHLOROBENZENE, SUSPENDED (UG/L)	106467
34576	2-CHLOROETHYL VINYL ETHER, TOTAL (UG/L)	110758
34577	2-CHLOROETHYL VINYL ETHER, DISSOLVED (UG/L)	110758
34578	2-CHLOROETHYL VINYL ETHER, SUSPENDED (UG/L)	110758
34581	2-CHLORONAPHTHALENE, TOTAL (UG/L)	91587
34582	2-CHLORONAPHTHALENE, DISSOLVED (UG/L)	91587
34583	2-CHLORONAPHTHALENE, SUSPENDED (UG/L)	91587
34586	2-CHLOROPHENOL, TOTAL (UG/L)	95578
34587	2-CHLOROPHENOL, DISSOLVED (UG/L)	95578
34588	2-CHLOROPHENOL, SUSPENDED (UG/L)	95578
34591	2-NITROPHENOL, TOTAL (UG/L)	88755
34592	2-NITROPHENOL, DISSOLVED (UG/L)	88755

STORET Code	Toxic Elements (EPA Section 304(a) Priority Toxic Pollutants) cont.-	C.A.S. Number
34593	2-NITROPHENOL, SUSPENDED (UG/L)	88755
34596	DI-N-OCTYL PHTHALATE, TOTAL (UG/L)	117840
34597	DI-N-OCTYL PHTHALATE, DISSOLVED (UG/L)	117840
34598	DI-N-OCTYL PHTHALATE, SUSPENDED (UG/L)	117840
34601	2,4-DICHLOROPHENOL, TOTAL (UG/L)	120832
34602	2,4-DICHLOROPHENOL, DISSOLVED (UG/L)	120832
34603	2,4-DICHLOROPHENOL, SUSPENDED (UG/L)	120832
34606	2,4-DIMETHYLPHENOL, TOTAL (UG/L)	105679
34607	2,4-DIMETHYLPHENOL, DISSOLVED (UG/L)	105679
34608	2,4-DIMETHYLPHENOL, SUSPENDED (UG/L)	105679
34611	2,4-DINITROTOLUENE, TOTAL (UG/L)	121142
34612	2,4-DINITROTOLUENE, DISSOLVED (UG/L)	121142
34613	2,4-DINITROTOLUENE, SUSPENDED (UG/L)	121142
34616	2,4-DINITROPHENOL, TOTAL (UG/L)	51285
34617	2,4-DINITROPHENOL, DISSOLVED (UG/L)	51285
34618	2,4-DINITROPHENOL, SUSPENDED (UG/L)	51285
34621	2,4,6-TRICHLOROPHENOL, TOTAL (UG/L)	88062
34622	2,4,6-TRICHLOROPHENOL, DISSOLVED (UG/L)	88062
34623	2,4,6-TRICHLOROPHENOL, SUSPENDED (UG/L)	88062
34626	2,6-DINITROTOLUENE, TOTAL (UG/L)	606202
34627	2,6-DINITROTOLUENE, DISSOLVED (UG/L)	606202
34628	2,6-DINITROTOLUENE, SUSPENDED (UG/L)	606202
34631	3,3'-DICHLOROBENZIDINE, TOTAL (UG/L)	91941
34632	3,3'-DICHLOROBENZIDINE, DISSOLVED (UG/L)	91941
34633	3,3'-DICHLOROBENZIDINE, SUSPENDED (UG/L)	91941
34636	4-BROMOPHENYL PHENYL ETHER, TOTAL (UG/L)	101553
34637	4-BROMOPHENYL PHENYL ETHER, DISSOLVED (UG/L)	101553
34638	4-BROMOPHENYL PHENYL ETHER, SUSPENDED (UG/L)	101553

STORET Code	Toxic Elements (EPA Section 304(a) Priority Toxic Pollutants) cont.-	C.A.S. Number
34641	4-CHLOROPHENYL PHENYL ETHER, TOTAL (UG/L)	7005723
34642	4-CHLOROPHENYL PHENYL ETHER, DISSOLVED (UG/L)	7005723
34643	4-CHLOROPHENYL PHENYL ETHER, SUSPENDED (UG/L)	7005723
34646	4-NITROPHENOL, TOTAL (UG/L)	100027
34647	4-NITROPHENOL, DISSOLVED (UG/L)	100027
34648	4-NITROPHENOL, SUSPENDED (UG/L)	100027
34651	P,P'-DDD, DISSOLVED (UG/L)	72548
34652	P,P'-DDD, SUSPENDED (UG/L)	72548
34653	P,P'-DDE, DISSOLVED (UG/L)	72559
34654	P,P'-DDE, SUSPENDED (UG/L)	72559
34655	P,P'-DDT, DISSOLVED (UG/L)	50293
34656	P,P'-DDT, SUSPENDED (UG/L)	50293
34657	DNOC (4,6-DINITRO-ORTHO-CRESOL), TOTAL (UG/L)	534521
34658	DNOC (4,6-DINITRO-ORTHO-CRESOL), DISSOLVED (UG/L)	534521
34659	DNOC (4,6-DINITRO-ORTHO-CRESOL), SUSPENDED (UG/L)	534521
34662	PCB - 1221, DISSOLVED (UG/L)	11104282
34663	PCB - 1221, SUSPENDED (UG/L)	11104282
34665	PCB - 1232, DISSOLVED (UG/L)	11141165
34666	PCB - 1232, SUSPENDED (UG/L)	11141165
34671	PCB - 1016, TOTAL (UG/L)	12674112
34672	PCB - 1016, DISSOLVED (UG/L)	12674112
34673	PCB - 1016, SUSPENDED (UG/L)	12674112
34675	2,3,7,8-TETRACHLORODIBENZO-PDIOXIN(TCDD),TOT(UG/L)	1746016
34676	2,3,7,8-TETRACHLORODIBENZO-PDIOXIN(TCDD)DISS(UG/L)	1746016
34677	2,3,7,8-TETRACHLORODIBENZO-PDIOXIN(TCDD)SUSP(UG/L)	1746016
34694	PHENOL(C6H5OH)-SINGLE COMPOUND TOTAL (UG/L)	108952
34696	NAPHTHALENE, TOTAL (UG/L)	91203
34750	2,3,7,8-TETRACHLORODIBENZO-PDIOXIN(TCDD)TOT(PG/L)	1746016

STORET Code	Toxic Elements (EPA Section 304(a) Priority Toxic Pollutants) cont.-	C.A.S. Number
34751	2,3,7,8-TETRACHLORODIBENZO-PDIOXIN(TCDD)DISS(PG/L)	1746016
34752	2,3,7,8-TETRACHLORODIBENZO-PDIOXIN(TCDD)SUSP(PG/L)	1746016
39032	PCP (PENTACHLOROPHENOL) WHOLE WATER SAMPLE (UG/L)	87865
39039	HEXACHLOROBENZENE WATER SAMPLE,ELECTRON CPT (UG/L)	118741
39100	BIS(2-ETHYLHEXYL) PHTHALATE, WHOLE WATER (UG/L)	117817
39103	BIS(2-ETHYLHEXYL) PHTHALATE, DISSOLVED, (UG/L)	117817
39104	BIS(2-ETHYLHEXYL) PHTHALATE, SUSPENDED, (UG/L)	117817
39107	PHTHALATES,DIETHYLHEXYL SUS.FRAC.WTR DWT (MG/KG)	117817
39110	DI-N-BUTYL PHTHALATE, WHOLE WATER (UG/L)	84742
39114	DI-N-BUTYL PHTHALATE, SUSPENDED (UG/L)	84742
39115	PHTHALATES,DIBUTYL SUS.FRAC.WATER DWT (UG/KG)	84742
39120	BENZIDINE IN WHOLE WATER SAMPLE (UG/L)	92875
39175	VINYL CHLORIDE-WHOLE WATER SAMPLE (UG/L)	75014
39180	TRICHLOROETHYLENE-WHOLE WATER SAMPLE (UG/L)	79016
39300	P,P' DDT IN WHOLE WATER SAMPLE (UG/L)	50293
39310	P,P' DDD IN WHOLE WATER SAMPLE (UG/L)	72548
39320	P,P' DDE IN WHOLE WATER SAMPLE (UG/L)	72559
39330	ALDRIN IN WHOLE WATER SAMPLE (UG/L)	309002
39331	ALDRIN IN FILT. FRAC. OF WAT. SAMP. (UG/L)	309002
39332	ALDRIN IN SUSP. FRAC. OF WAT. SAMP. (UG/L)	309002
39336	BHC-ALPHA, WATER, WHOLE (LBS/DAY)	319846
39337	ALPHA BENZENE HEXACHLORIDE IN WHOLE WATER (UG/L)	319846
39338	BETA BENZENE HEXACHLORIDE IN WHOLE WATER (UG/L)	319857
39340	GAMMA-BHC(LINDANE), WHOLE WATER (UG/L)	58899
39341	GAMMA-BHC(LINDANE), DISSOLVED (UG/L)	58899
39342	GAMMA-BHC(LINDANE), SUSPENDED (UG/L)	58899
39344	BHC-GAMMA, WATER, WHOLE (LBS/DAY)	58899
39350	CHLORDANE(TECH MIX & METABS), WHOLE WATER (UG/L)	57749

STORET Code	Toxic Elements (EPA Section 304(a) Priority Toxic Pollutants) cont.-	C.A.S. Number
39352	CHLORDANE(TECH MIX & METABS), DISSOLVED (UG/L)	57749
39353	CHLORDANE(TECH MIX & METABS), SUSPENDED (UG/L)	57749
39360	DDD IN WHOLE WATER SAMPLE (UG/L)	72548
39361	DDD IN FILT. FRAC. OF WATER SMAPLE (UG/L)	72548
39362	DDD IN SUSP. FRAC. OF WATER SAMPLE (UG/L)	72548
39365	DDE IN WHOLE WATER SAMPLE (UG/L)	72559
39366	DDE IN FILT. FRAC. OF WATER SAMPLE (UG/L)	72559
39367	DDE IN SUSP. FRAC. OF WATER SAMPLE (UG/L)	72559
39370	DDT IN WHOLE WATER SAMPLE (UG/L)	50293
39371	DDT IN FILT. FRAC. OF WATER SAMPLE (UG/L)	50293
39372	DDT IN SUSP. FRAC. OF WATER SAMPLE (UG/L)	50293
39380	DIELDRIN IN WHOLE WATER SAMPLE (UG/L)	60571
39381	DIELDRIN IN FILT. FRAC. OF WATER SAMPLE (UG/L)	60571
39382	DIELDRIN IN SUSP. FRAC. OF WATER SAMPLE (UG/L)	60571
39390	ENDRIN IN WHOLE WATER SAMPLE (UG/L)	72208
39391	ENDRIN IN FILT. FRAC. OF WATER SAMPLE (UG/L)	72208
39392	ENDRIN IN SUSP. FRAC. OF WATER SAMPLE (UG/L)	72208
39400	TOXAPHENE IN WHOLE WATER SAMPLE (UG/L)	8001352
39401	TOXAPHENE IN FILT. FRAC. OF WATER SAMPLE (UG/L)	8001352
39402	TOXAPHENE IN SUSP. FRAC. OF WATER SAMPLE (UG/L)	8001352
39410	HEPTACHLOR IN WHOLE WATER SAMPLE (UG/L)	76448
39411	HEPTACHLOR IN FILT. FRAC. OF WATER SAMPLE (UG/L)	76448
39412	HEPTACHLOR IN SUSP. FRAC. OF WATER SAMPLE (UG/L)	76448
39420	HEPTACHLOR EPOXIDE IN WHOLE WATER SAMPLE (UG/L)	1024573
39421	HEPTACHLOR EPOXIDE IN FILT. FRAC. WAT. SAM. (UG/L)	1024573
39422	HEPTACHLOR EPOXIDE IN SUSP. FRAC. WAT. SAM. (UG/L)	1024573
39488	PCB - 1221 IN THE WHOLE WATER SAMPLE (UG/L)	11104282
39492	PCB - 1232 PCB SERIES WHOLE WATER SAMPLE (UG/L)	11141165

STORET Code	Toxic Elements (EPA Section 304(a) Priority Toxic Pollutants) cont.-	C.A.S. Number
39496	PCB - 1242 PCB SERIES WHOLE WATER SAMPLE (UG/L)	53469219
39500	PCB - 1248 PCB SERIES WHOLE WATER SAMPLE (UG/L)	12672296
39501	PCB - 1248 IN FILT. FRAC. OF WATER SAMPLE (UG/L)	12672296
39502	PCB - 1248 IN SUSP. FRAC. OF WATER SAMPLE (UG/L)	12672296
39504	PCB - 1254 PCB SERIES WHOLE WATER SAMPLE (UG/L)	11097691
39505	PCB - 1254 IN FILT. FRAC. OF WATER SAMPLE (UG/L)	11097691
39506	PCB - 1254 IN SUSP. FRAC. OF WATER SAMPLE (UG/L)	11097691
39508	PCB - 1260 PCB SERIES WHOLE WATER SAMPLE (UG/L)	11096825
39509	PCB - 1260 IN FILT. FRAC. OF WATER SAMPLE (UG/L)	11096825
39510	PCB - 1260 IN SUSP. FRAC. OF WATER SAMPLE (UG/L)	11096825
39700	HEXACHLOROBENZENE IN WHOLE WATER SAMPLE (UG/L)	118741
39702	HEXACHLOROBUTADIENE IN WHOLE WATER SAMPLE (UG/L)	87683
39782	LINDANE IN WHOLE WATER SAMPLE (UG/L)	58899
39920	DNOC IN WHOLE WATER SAMPLE (UG/L)	534521
46322	LINDANE PLUS ISOMERS IN WHOLE WATER SAMPLE (UG/L)	58899
46323	DELTA-BHC IN WHOLE WATER SAMPLE (UG/L)	319868
46326	HEPTACHLOR AND METABOLITES IN WH. H2O SAMP. (UG/L)	76448
46479	CYANIDE, DISSOLVED, WATER (UG/L)	57125
46551	ARSENIC, FIELD ACIDIFIED W/HNO3, LAB FILT. (UG/L)	7440382
46559	CADMIUM, FIELD ACIDIFIED-HNO3-LAB FILTER (UG/L-CD)	7440439
46560	CHROMIUM, FIELD ACIDIFIED-HN03-LAB FILT. (UG/L-CR)	7440473
46562	COPPER, FIELD ACIDIFIED-HNO3-LAB FILTER. (UG/L-CU)	7440508
46564	LEAD, FIELD ACIDIFIED-HNO3-LAB FILTERED (UG/L-PB)	7439921
46566	SILVER, FIELD ACIDIFIED-HNO3-LAB FILTER.(UG/L-AG)	7440224
46567	ZINC, EXTRACT. FIELD ACID W/HNO3, LAB FILT. (UG/L)	7440666
70012	PARACHLOROMETA CRESOL, WATER, WHOLE (LBS/DAY)	59507
70017	HEXACHLOROCYCLOPENTADIENE, WATER, WHOLE (LBS/DAY)	77474
70021	LEAD, (TCLP), WATER, TOTAL (MG/L)	7439921

STORET Code	Toxic Elements (EPA Section 304(a) Priority Toxic Pollutants) cont.-	C.A.S. Number
71890	MERCURY, DISSOLVED (UG/L AS HG)	7439976
71895	MERCURY, SUSPENDED (UG/L AS HG)	7439976
71900	MERCURY, TOTAL (UG/L AS HG)	7439976
71901	MERCURY, TOTAL RECOVERABLE IN WATER AS HG (UG/L)	7439976
71946	CADMIUM, EXTRACTABLE (UG/L AS CD)	7440439
71947	CHROMIUM, EXTRACTABLE (UG/L AS CR)	7440473
71949	LEAD, EXTRACTABLE (UG/L AS PB)	7439921
71950	ZINC, EXTRACTABLE (UG/L AS ZN)	7440666
71951	COPPER, EXTRACTABLE (UG/L AS CU)	7440508
73063	CHLOROGUAIACOL,4-, TOTAL, WATER (UG/L)	16766306
73522	PROPANE, 2,2'-OXYBIS(1-CHLORO)- TOTAL (UG/L)	108601
77163	1,3-DICHLOROPROPENE-1, WHOLE WATER (UG/L)	542756
77354	1,1-DICHLORO-2,2-DIFLUOROETHANE WHOLE WATER (UG/L)	471432
77771	3-CHLORO-4-HYDROXYBENZOPHENONE, WHOLE WATER (UG/L)	55191203
78113	ETHYL BENZENE WHOLE WATER SAMPLE (UG/L)	100414
78124	BENZENE IN WATER (VOLATILE ANALYSIS) (UG/L)	71432
78131	TOLUENE IN WHOLE WATER (VOLATILE ANALYSIS) (UG/L)	108883
78208	2,4-DINITRO-O-CRESOL IN WHOLE WATER SAMPLE (UG/L)	534521
78247	CHROMIUM, HEXAVALENT, TOTAL RECOVERABLE, WT (UG/L)	18540299
78248	CYANIDE, TOTAL RECOVERABLE, WATER, WHOLE (UG/L)	57125
80357	CHROMIUM, TRIVALENT, DISSOLVED, AS CR	16065831
81208	CYANIDE, FREE (NOT AMEN. TO CHLORINATION) (MG/L)	57125
81210	CYANIDE - STATE OF ILLINOIS (MG/L)	57125
81214	CADMIUM - STATE OF ILLINOIS (MG/L)-COLD	7440439
81215	CHROMIUM - STATE OF ILLINOIS (MG/L), COLD DIGEST	18540299
81216	CHROMIUM(TRI)-STATE OF ILLINOIS (MG/L)-COLD DIGEST	16065831
81217	CHROMIUM, TOTAL - STATE OF ILLINOIS (MG/L) COLD DIGEST	7440473
81218	COPPER, STATE OF ILLINOIS, MG/L, COLD DIGEST	7440508

STORET Code	Toxic Elements (EPA Section 304(a) Priority Toxic Pollutants) cont.-	C.A.S. Number
81220	LEAD, STATE OF ILLINOIS, MG/L, COLD DIGEST	7439921
81222	NICKEL - STATE OF ILLINOIS, MG/L, COLD DIGEST	7440020
81223	SILVER, STATE OF ILLINOIS, MG/L, COLD DIGEST	7440224
81224	ZINC - STATE OF ILLINOIS, MG/L, COLD DIGEST	7440666
81642	SILVER (AG) IN WATER POUNDS PER DAY (LBS/DAY)	7440224
81750	COPPER, INTERSTITIAL WATER FROM SEDIMENTS (UG/L)	7440508
81751	LEAD, INTERSTITIAL WATER FROM SEDIMENTS (UG/L)	7439921
81752	NICKEL, INTERSTITIAL WATER FROM SEDIMENTS (UG/L)	7440020
81753	CADMIUM, INTERSTITIAL WATER FROM SEDIMENT	7440439
81754	ZINC, INTERSTITIAL WATER FROM SEDIMENTS (UG/L)	7440666
81766	HEPTACHLOR EPOXIDE IN EPILITHIC ALGAE SED. (UG/KG)	1024573
81931	MERCURY (HG) SUSPENDED FRACTION OF WATER (UG/G)	7439976
81932	CADMIUM (CD) SUSPENDED FRACTION OF WATER (UG/G)	7440439
81933	ZINC (ZN) SUSPENDED FRACTION OF WATER (UG/G)	7440666
81934	LEAD (PB) SUSPENDED FRACTION OF WATER (UG/G)	7439921
81936	LEAD (PB) DISSOLVED CATIONIC SPECIES (UG/L)	7439921
81937	CADMIUM (CD) DISSOLVED CATIONIC SPECIES (UG/L)	7440439
81938	CHROMIUM, DISSOLVED CATIONIC SPECIES (UG/L)	7440473
81939	COPPER (CU) DISSOLVED CATIONIC SPECIES (UG/L)	7440508
81940	ZINC (ZN) DISSOLVED CATIONIC SPECIES (UG/L)	7440666
81941	CHROMIUM, DISSOLVED ANIONIC SPECIES (UG/L)	7440473
81942	COPPER (CU) DISSOLVED ANIONIC SPECIES (UG/L)	7440508
81943	ZINC (ZN) DISSOLVED ANIONIC SPECIES (UG/L)	7440666
82058	CHROMIUM, TOTAL, PERCENT REMOVAL	7440473
82399	CHROMIUM, HEXAVALENT (KG/BATCH)	18540299
82512	M,P-DICHLOROBENZENE (MEASURES 1,3&1,4) TOT. (UG/L)	541731
82573	CYANIDE/CHLORINATION IN WATER (MG/L)	57125
82621	HEXACHLOROBENZENE, WATER, TOTAL RECOVER. (UG/L)	118741

STORET Code	Toxic Elements (EPA Section 304(a) Priority Toxic Pollutants) cont.-	C.A.S. Number
82622	ENDRIN ALDEHYDE, WH. WATER, TOTAL RECOVER. (UG/L)	7421934
82623	ENDOSULFAN SULFATE, WATER, TOTAL RECOVER. (UG/L)	1031078
82624	ENDOSULFAN, BETA, WH. WATER, TOTAL RECOVER. (UG/L)	33213659
82626	1,2-DIPHENYLHYDRAZINE, WATER, TOTAL RECOVER. (UG/L)	122667
82627	PARACHLOROMETA CRESOL, WATER, TOTAL RECOVER. (UG/L)	59507
85006	ZINC, TOTAL - (#/DAY)	7440666
85007	CHROMIUM, TOTAL (#/DAY)	7440473
85010	NICKEL, TOTAL - (#/DAY)	7440020
85013	MERCURY, TOTAL - (#/DAY)	7439976

Appendix H

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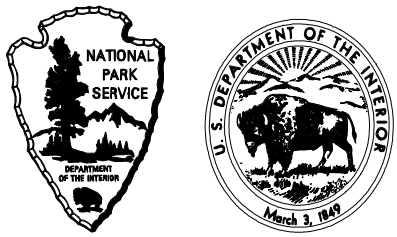
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NPS D-193 April 1996