



NPSTORET Water Quality Standards Analysis - Period of Record



Filtered Results, Grouped by Project, Station, Sorted by Local Characteristic Name

Organization: Gulf Coast Network

Project ID: JELA_WQ

Station ID: JELA_BARD

Station Name: Bayou Bardeaux

Period of Record: 7/31/2008 - 11/24/2015

Local Name	Standard ID	Std. Value	Total Obs.	Cens. Obs.	Incl. Obs.	Exc. Std.	Prop. Exc.	-----n/a-----			-----n/a-----			-----n/a-----			-----n/a-----		
								Obs.	Exc.	Prop.	Obs.	Exc.	Prop.	Obs.	Exc.	Prop.	Obs.	Exc.	Prop.
DO	LA Barataria	Date Dep. mg/l	88	0	88	6	0.07												
E.coli	LA Barataria	298 MPN/100 ml	88	8	84	3	0.04												
pH	LA Barataria	9	88	1	87	2	0.02												
pH	low pH	6	88	1	87	0	0.00												
Water Temp	LA Barataria	32 deg C	88	0	88	1	0.01												



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Organization: Gulf Coast Network

Project ID: JELA_WQ

Station ID: JELA_LTAR

Station Name: Pipeline Canal

Period of Record: 7/31/2008 - 11/24/2015

Local Name	Standard ID	Std. Value	Total Obs.	Cens. Obs.	Incl. Obs.	Exc. Std.	Prop. Exc.	-----n/a-----			-----n/a-----			-----n/a-----			-----n/a-----		
								Obs.	Exc.	Prop.	Obs.	Exc.	Prop.	Obs.	Exc.	Prop.	Obs.	Exc.	Prop.
DO	LA Barataria	Date Dep. mg/l	88	1	87	23	0.26												
E.coli	LA Barataria	298 MPN/100 ml	88	4	85	4	0.05												
pH	LA Barataria	9	88	1	87	0	0.00												
pH	low pH	6	88	1	87	0	0.00												
Water Temp	LA Barataria	32 deg C	88	0	88	2	0.02												



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Organization: Gulf Coast Network

Project ID: JELA_WQ

Station ID: JELA_MILL

Station Name: Millaudon Canal

Period of Record: 7/31/2008 - 11/24/2015

Local Name	Standard ID	Std. Value	Total Obs.	Cens. Obs.	Incl. Obs.	Exc. Std.	Prop. Exc.	-----n/a-----			-----n/a-----			-----n/a-----			-----n/a-----		
								Obs.	Exc.	Prop.	Obs.	Exc.	Prop.	Obs.	Exc.	Prop.	Obs.	Exc.	Prop.
DO	LA Barataria	Date Dep. mg/l	87	0	87	14	0.16												
E.coli	LA Barataria	298 MPN/100 ml	87	14	84	25	0.30												
pH	LA Barataria	9	87	1	86	0	0.00												
pH	low pH	6	87	1	86	0	0.00												
Water Temp	LA Barataria	32 deg C	87	0	87	4	0.05												



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Organization: Gulf Coast Network

Project ID: JELA_WQ

Station ID: JELA_UTAR

Station Name: Tarpaper Canal

Period of Record: 7/31/2008 - 11/24/2015

Local Name	Standard ID	Std. Value	Total Obs.	Cens. Obs.	Incl. Obs.	Exc. Std.	Prop. Exc.	-----n/a-----			-----n/a-----			-----n/a-----			-----n/a-----		
								Obs.	Exc.	Prop.	Obs.	Exc.	Prop.	Obs.	Exc.	Prop.	Obs.	Exc.	Prop.
DO	LA Barataria	Date Dep. mg/l	88	0	88	49	0.56												
E.coli	LA Barataria	298 MPN/100 ml	88	4	84	6	0.07												
pH	LA Barataria	9	88	1	87	0	0.00												
pH	low pH	6	88	1	87	0	0.00												
Water Temp	LA Barataria	32 deg C	88	0	88	2	0.02												



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Organization: Gulf Coast Network

Project ID: JELA_WQ

Station ID: JELA_WAGG

Station Name: Whiskey Canal

Period of Record: 7/31/2008 - 11/24/2015

Local Name	Standard ID	Std. Value	Total Obs.	Cens. Obs.	Incl. Obs.	Exc. Std.	Prop. Exc.	-----n/a-----			-----n/a-----			-----n/a-----			-----n/a-----		
								Obs.	Exc.	Prop.	Obs.	Exc.	Prop.	Obs.	Exc.	Prop.	Obs.	Exc.	Prop.
DO	LA Barataria	Date Dep. mg/l	89	0	89	4	0.04												
E.coli	LA Barataria	298 MPN/100 ml	89	8	86	12	0.14												
pH	LA Barataria	9	89	1	88	0	0.00												
pH	low pH	6	89	1	88	1	0.01												
Water Temp	LA Barataria	32 deg C	89	0	89	5	0.06												



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Reported Local Characteristics				
Local Name	STORET Name	Medium	Subject Taxon	Bio Part
DO	Dissolved oxygen (DO)	Water		
E.coli	Escherichia coli	Water		
pH	pH	Water		
Water Temp	Temperature, water	Water		

Results filtered for:

Organization = GULN: Gulf Coast Network

Project = JELA_WQ: GULN WQ Monitoring at Jean Lafitte N.H.P. and Preserve

Station = Include All Station Visit Results

Activities with Characteristic = Calcium_JELA_SPL

or DO

or E.coli

or Magnesium_JELA_SPL

or Nitrate_N_JELA_SPL

or Nitrite_N_JELA_SPL

or pH

or Phosphorus_JELA_SPL

or SPC

or Turbidity_Field

or Water Temp

Include Only Samples Not Checked as QC

Include records with no exceedances.

Stations had to be assigned to the WQ Standards in order for the results to be included in the analysis.

Censored Data Substitutions: *Non-detect=0.5* DetectionLimit, *Present >QL=1.1 * UpperQuantificationLimit, *Present <QL=0.5 * LowerQuantificationLimit