



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: NATR_WQ

Station ID: NATR_BCBC

Station Name: Bear Creek

Period of Record: 4/4/2010 - 12/27/2013

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 (GULN)	AL F&W rec	5 mg/l	6	0	6	0	0.00												
E.coli (GULN)	AL F&W rec	298 MPN/100 ml	6	1	5	2	0.40												
pH (GULN)	AL F&W rec	8.5	6	0	6	0	0.00												
pH (GULN)	low pH	6	6	0	6	0	0.00												
Turbidity_Field (GULN)	AL F&W rec	50 NTU	6	0	6	1	0.17												
Water Temp (GULN)	AL F&W rec	32 deg C	6	0	6	0	0.00												



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: NATR_WQ

Station ID: NATR_BRBR

Station Name: Burcham Branch

Period of Record: 7/16/2008 - 12/27/2013

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 (GULN)	AL F&W	5 mg/l	19	0	19	1	0.05												
E.coli (GULN)	AL F&W	576 MPN/100 ml	17	2	15	0	0.00												
pH (GULN)	AL F&W	8.5	18	0	18	0	0.00												
pH (GULN)	low pH	6	18	0	18	0	0.00												
Turbidity_Field (GULN)	AL F&W	50 NTU	18	0	18	0	0.00												
Water Temp (GULN)	AL F&W	32 deg C	19	0	19	0	0.00												



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: NATR_WQ

Station ID: NATR_BSCR

Station Name: Big Sand Creek

Period of Record: 8/2/2008 - 12/29/2013

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 (GULN)	MS F&WL	4 mg/l	14	0	14	1	0.07												
E.coli (GULN)	MS F&WL	298 MPN/100 ml	13	0	13	7	0.54												
pH (GULN)	low pH	6	14	0	14	0	0.00												
pH (GULN)	MS F&WL	9	14	0	14	0	0.00												
SPC (GULN)	MS F&WL	1000 uS/cm	14	0	14	0	0.00												
Turbidity_Field (GULN)	MS F&WL	50 NTU	13	0	13	3	0.23												
Water Temp (GULN)	MS F&WL	32.2 deg C	14	0	14	0	0.00												



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: NATR_WQ

Station ID: NATR_BUBR

Station Name: Burns Branch

Period of Record: 7/2/2008 - 12/27/2013

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 (GULN)	TN F&AL&rec	5 mg/l	20	0	20	0	0.00												
E.coli (GULN)	TN F&AL&rec	487 MPN/100 ml	17	2	15	0	0.00												
pH (GULN)	low pH	6	20	0	20	0	0.00												
pH (GULN)	TN F&AL&rec	9	20	0	20	0	0.00												
Turbidity_Field (GULN)	TN F&AL&rec	50 NTU	19	0	19	0	0.00												
Water Temp (GULN)	TN F&AL&rec	30.5 deg C	20	0	20	0	0.00												



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: NATR_WQ

Station ID: NATR_COBR

Station Name: Cooper Branch

Period of Record: 7/16/2008 - 12/27/2013

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 (GULN)	TN F&AL	5 mg/l	9	0	9	0	0.00												
E.coli (GULN)	TN F&AL	487 MPN/100 ml	7	1	6	1	0.17												
pH (GULN)	low pH	6	8	0	8	0	0.00												
pH (GULN)	TN F&AL	9	8	0	8	0	0.00												
Turbidity_Field (GULN)	TN F&AL	50 NTU	8	0	8	0	0.00												
Water Temp (GULN)	TN F&AL	30.5 deg C	9	0	9	0	0.00												



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: NATR_WQ

Station ID: NATR_COCR

Station Name: Colbert Creek

Period of Record: 7/16/2008 - 12/27/2013

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 (GULN)	AL F&W rec	5 mg/l	12	0	12	0	0.00												
E.coli (GULN)	AL F&W rec	298 MPN/100 ml	10	0	10	0	0.00												
pH (GULN)	AL F&W rec	8.5	11	0	11	0	0.00												
pH (GULN)	low pH	6	11	0	11	0	0.00												
Turbidity_Field (GULN)	AL F&W rec	50 NTU	11	0	11	0	0.00												
Water Temp (GULN)	AL F&W rec	32 deg C	12	0	12	0	0.00												



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: NATR_WQ

Station ID: NATR_CQCR

Station Name: Chuquatonchee Creek

Period of Record: 7/29/2008 - 12/28/2013

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 (GULN)	MS F&WL	4 mg/l	18	0	18	0	0.00												
E.coli (GULN)	MS F&WL	298 MPN/100 ml	15	0	15	4	0.27												
pH (GULN)	low pH	6	18	0	18	0	0.00												
pH (GULN)	MS F&WL	9	18	0	18	0	0.00												
SPC (GULN)	MS F&WL	1000 uS/cm	18	0	18	0	0.00												
Turbidity_Field (GULN)	MS F&WL	50 NTU	17	0	17	2	0.12												
Water Temp (GULN)	MS F&WL	32.2 deg C	18	0	18	0	0.00												



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: NATR_WQ

Station ID: NATR_CYCR

Station Name: Cypress Creek

Period of Record: 7/16/2008 - 12/27/2013

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 (GULN)	TN F&AL&rec	5 mg/l	19	0	19	0	0.00												
E.coli (GULN)	TN F&AL&rec	487 MPN/100 ml	17	2	15	5	0.33												
pH (GULN)	low pH	6	18	0	18	0	0.00												
pH (GULN)	TN F&AL&rec	9	18	0	18	0	0.00												
Turbidity_Field (GULN)	TN F&AL&rec	50 NTU	18	0	18	0	0.00												
Water Temp (GULN)	TN F&AL&rec	30.5 deg C	19	0	19	0	0.00												



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: NATR_WQ

Station ID: NATR_DOBR

Station Name: Dobbins Branch

Period of Record: 7/2/2008 - 7/3/2013

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 (GULN)	TN F&AL&rec	5 mg/l	13	0	13	1	0.08												
E.coli (GULN)	TN F&AL&rec	487 MPN/100 ml	9	1	8	0	0.00												
pH (GULN)	low pH	6	12	0	12	0	0.00												
pH (GULN)	TN F&AL&rec	9	12	0	12	0	0.00												
Turbidity_Field (GULN)	TN F&AL&rec	50 NTU	11	0	11	0	0.00												
Water Temp (GULN)	TN F&AL&rec	30.5 deg C	13	0	13	0	0.00												



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: NATR_WQ

Station ID: NATR_FAHO

Station Name: Fall Hollow

Period of Record: 4/1/2012 - 7/3/2013

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 (GULN)	TN F&AL&rec	5 mg/l	6	0	6	0	0.00												
E.coli (GULN)	TN F&AL&rec	487 MPN/100 ml	6	0	6	0	0.00												
pH (GULN)	low pH	6	6	0	6	0	0.00												
pH (GULN)	TN F&AL&rec	9	6	0	6	0	0.00												
Turbidity_Field (GULN)	TN F&AL&rec	50 NTU	6	0	6	0	0.00												
Water Temp (GULN)	TN F&AL&rec	30.5 deg C	6	0	6	0	0.00												



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: NATR_WQ

Station ID: NATR_FICR

Station Name: Five Mile Creek

Period of Record: 8/2/2008 - 12/29/2013

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 (GULN)	MS F&WL	4 mg/l	13	0	13	3	0.23												
E.coli (GULN)	MS F&WL	298 MPN/100 ml	12	2	12	7	0.58												
pH (GULN)	low pH	6	13	0	13	0	0.00												
pH (GULN)	MS F&WL	9	13	0	13	0	0.00												
SPC (GULN)	MS F&WL	1000 uS/cm	13	0	13	0	0.00												
Turbidity_Field (GULN)	MS F&WL	50 NTU	12	0	12	6	0.50												
Water Temp (GULN)	MS F&WL	32.2 deg C	13	0	13	0	0.00												



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: NATR_WQ

Station ID: NATR_GLBR

Station Name: Glenrock Branch

Period of Record: 7/2/2008 - 7/3/2013

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 (GULN)	TN F&AL&rec	5 mg/l	12	0	12	0	0.00												
E.coli (GULN)	TN F&AL&rec	487 MPN/100 ml	6	0	6	0	0.00												
pH (GULN)	low pH	6	11	0	11	0	0.00												
pH (GULN)	TN F&AL&rec	9	11	0	11	0	0.00												
Turbidity_Field (GULN)	TN F&AL&rec	50 NTU	10	0	10	0	0.00												
Water Temp (GULN)	TN F&AL&rec	30.5 deg C	12	0	12	0	0.00												



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: NATR_WQ

Station ID: NATR_HCCR

Station Name: Hurricane Creek

Period of Record: 8/2/2008 - 12/28/2013

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 (GULN)	MS F&WL	4 mg/l	15	0	15	1	0.07												
E.coli (GULN)	MS F&WL	298 MPN/100 ml	12	1	12	4	0.33												
pH (GULN)	low pH	6	15	0	15	0	0.00												
pH (GULN)	MS F&WL	9	15	0	15	0	0.00												
SPC (GULN)	MS F&WL	1000 uS/cm	15	0	15	0	0.00												
Turbidity_Field (GULN)	MS F&WL	50 NTU	14	0	14	2	0.14												
Water Temp (GULN)	MS F&WL	32.2 deg C	15	0	15	0	0.00												



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: NATR_WQ

Station ID: NATR_HOCR

Station Name: Houlka Creek

Period of Record: 1/5/2011 - 12/28/2013

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 (GULN)	MS F&WL	4 mg/l	11	1	10	0	0.00												
E.coli (GULN)	MS F&WL	298 MPN/100 ml	11	3	10	7	0.70												
pH (GULN)	low pH	6	11	1	10	0	0.00												
pH (GULN)	MS F&WL	9	11	1	10	0	0.00												
SPC (GULN)	MS F&WL	1000 uS/cm	11	1	10	0	0.00												
Turbidity_Field (GULN)	MS F&WL	50 NTU	11	1	10	2	0.20												
Water Temp (GULN)	MS F&WL	32.2 deg C	11	1	10	0	0.00												



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: NATR_WQ

Station ID: NATR_JABR

Station Name: Jacks Branch

Period of Record: 4/4/2011 - 12/27/2013

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 (GULN)	TN F&AL&rec	5 mg/l	11	0	11	0	0.00												
E.coli (GULN)	TN F&AL&rec	487 MPN/100 ml	11	0	11	0	0.00												
pH (GULN)	low pH	6	11	0	11	0	0.00												
pH (GULN)	TN F&AL&rec	9	11	0	11	0	0.00												
Turbidity_Field (GULN)	TN F&AL&rec	50 NTU	11	0	11	1	0.09												
Water Temp (GULN)	TN F&AL&rec	30.5 deg C	11	0	11	0	0.00												



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: NATR_WQ

Station ID: NATR_JAFA

Station Name: Jackson Falls

Period of Record: 4/4/2011 - 12/27/2013

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 (GULN)	TN F&AL&rec	5 mg/l	9	0	9	0	0.00												
E.coli (GULN)	TN F&AL&rec	487 MPN/100 ml	9	1	9	1	0.11												
pH (GULN)	low pH	6	9	0	9	0	0.00												
pH (GULN)	TN F&AL&rec	9	9	0	9	0	0.00												
Turbidity_Field (GULN)	TN F&AL&rec	50 NTU	9	0	9	0	0.00												
Water Temp (GULN)	TN F&AL&rec	30.5 deg C	9	0	9	0	0.00												



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: NATR_WQ

Station ID: NATR_JOCR

Station Name: Jourdan Creek

Period of Record: 7/28/2008 - 12/27/2013

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 (GULN)	MS F&W Rec	4 mg/l	10	0	10	0	0.00												
E.coli (GULN)	MS F&W Rec	298 MPN/100 ml	9	0	9	1	0.11												
pH (GULN)	low pH	6	10	0	10	0	0.00												
pH (GULN)	MS F&W Rec	9	10	0	10	0	0.00												
SPC (GULN)	MS F&W Rec	1000 uS/cm	10	0	10	0	0.00												
Turbidity_Field (GULN)	MS F&W Rec	50 NTU	9	0	9	0	0.00												
Water Temp (GULN)	MS F&W Rec	32.2 deg C	10	0	10	0	0.00												



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: NATR_WQ

Station ID: NATR_LBCR

Station Name: Little Bywy Creek

Period of Record: 4/5/2010 - 12/28/2013

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 (GULN)	MS F&WL	4 mg/l	15	0	15	0	0.00												
E.coli (GULN)	MS F&WL	298 MPN/100 ml	15	0	15	5	0.33												
pH (GULN)	low pH	6	15	0	15	0	0.00												
pH (GULN)	MS F&WL	9	15	0	15	0	0.00												
SPC (GULN)	MS F&WL	1000 uS/cm	15	0	15	0	0.00												
Turbidity_Field (GULN)	MS F&WL	50 NTU	15	0	15	2	0.13												
Water Temp (GULN)	MS F&WL	32.2 deg C	15	0	15	0	0.00												



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: NATR_WQ

Station ID: NATR_LBPI

Station Name: Little Bayou Pierre

Period of Record: 7/29/2008 - 12/29/2013

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 (GULN)	MS F&WL	4 mg/l	17	0	17	0	0.00												
E.coli (GULN)	MS F&WL	298 MPN/100 ml	15	2	15	6	0.40												
pH (GULN)	low pH	6	17	0	17	0	0.00												
pH (GULN)	MS F&WL	9	17	0	17	0	0.00												
SPC (GULN)	MS F&WL	1000 uS/cm	17	0	17	0	0.00												
Turbidity_Field (GULN)	MS F&WL	50 NTU	15	0	15	7	0.47												
Water Temp (GULN)	MS F&WL	32.2 deg C	17	0	17	1	0.06												



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: NATR_WQ

Station ID: NATR_LISW

Station Name: Little Swan Creek at Monument Road

Period of Record: 6/29/2010 - 12/27/2013

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 (GULN)	TN F&AL&rec	5 mg/l	13	0	13	0	0.00												
E.coli (GULN)	TN F&AL&rec	487 MPN/100 ml	13	1	12	0	0.00												
pH (GULN)	low pH	6	13	0	13	0	0.00												
pH (GULN)	TN F&AL&rec	9	13	0	13	0	0.00												
Turbidity_Field (GULN)	TN F&AL&rec	50 NTU	13	0	13	0	0.00												
Water Temp (GULN)	TN F&AL&rec	30.5 deg C	13	0	13	0	0.00												



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: NATR_WQ

Station ID: NATR_LNCR

Station Name: Line Creek

Period of Record: 4/5/2010 - 12/28/2013

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 (GULN)	MS F&WL	4 mg/l	8	0	8	0	0.00												
E.coli (GULN)	MS F&WL	298 MPN/100 ml	8	0	8	2	0.25												
pH (GULN)	low pH	6	8	0	8	0	0.00												
pH (GULN)	MS F&WL	9	8	0	8	0	0.00												
SPC (GULN)	MS F&WL	1000 uS/cm	8	0	8	0	0.00												
Turbidity_Field (GULN)	MS F&WL	50 NTU	8	0	8	0	0.00												
Water Temp (GULN)	MS F&WL	32.2 deg C	8	0	8	0	0.00												



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: NATR_WQ

Station ID: NATR_LSCR

Station Name: Little Sand Creek

Period of Record: 7/29/2008 - 12/29/2013

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 (GULN)	MS F&WL	4 mg/l	18	0	18	0	0.00												
E.coli (GULN)	MS F&WL	298 MPN/100 ml	16	0	16	1	0.06												
pH (GULN)	low pH	6	18	0	18	0	0.00												
pH (GULN)	MS F&WL	9	18	0	18	0	0.00												
SPC (GULN)	MS F&WL	1000 uS/cm	18	0	18	0	0.00												
Turbidity_Field (GULN)	MS F&WL	50 NTU	16	0	16	0	0.00												
Water Temp (GULN)	MS F&WL	32.2 deg C	18	0	18	0	0.00												



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: NATR_WQ

Station ID: NATR_MBCR

Station Name: Middle Bywy Creek

Period of Record: 4/5/2010 - 12/28/2013

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 (GULN)	MS F&WL	4 mg/l	14	0	14	0	0.00												
E.coli (GULN)	MS F&WL	298 MPN/100 ml	14	0	14	4	0.29												
pH (GULN)	low pH	6	14	0	14	0	0.00												
pH (GULN)	MS F&WL	9	14	0	14	0	0.00												
SPC (GULN)	MS F&WL	1000 uS/cm	14	0	14	0	0.00												
Turbidity_Field (GULN)	MS F&WL	50 NTU	14	0	14	3	0.21												
Water Temp (GULN)	MS F&WL	32.2 deg C	14	0	14	0	0.00												



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: NATR_WQ

Station ID: NATR_MCCR

Station Name: McCurtain Creek

Period of Record: 10/4/2010 - 12/28/2013

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 (GULN)	MS F&WL	4 mg/l	13	0	13	0	0.00												
E.coli (GULN)	MS F&WL	298 MPN/100 ml	13	0	13	7	0.54												
pH (GULN)	low pH	6	13	0	13	1	0.08												
pH (GULN)	MS F&WL	9	13	0	13	0	0.00												
SPC (GULN)	MS F&WL	1000 uS/cm	13	0	13	0	0.00												
Turbidity_Field (GULN)	MS F&WL	50 NTU	13	0	13	1	0.08												
Water Temp (GULN)	MS F&WL	32.2 deg C	13	0	13	0	0.00												



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: NATR_WQ

Station ID: NATR_MFBR

Station Name: Buffalo River

Period of Record: 7/2/2008 - 12/27/2013

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 (GULN)	TN F&AL&rec	5 mg/l	23	0	23	0	0.00												
E.coli (GULN)	TN F&AL&rec	487 MPN/100 ml	17	2	15	0	0.00												
pH (GULN)	low pH	6	22	0	22	1	0.05												
pH (GULN)	TN F&AL&rec	9	22	0	22	0	0.00												
Turbidity_Field (GULN)	TN F&AL&rec	50 NTU	21	0	21	0	0.00												
Water Temp (GULN)	TN F&AL&rec	30.5 deg C	23	0	23	0	0.00												



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: NATR_WQ

Station ID: NATR_MICR

Station Name: Mud Island Creek

Period of Record: 7/29/2008 - 12/29/2013

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 (GULN)	MS F&W Rec	4 mg/l	17	0	17	0	0.00												
E.coli (GULN)	MS F&W Rec	298 MPN/100 ml	15	1	15	6	0.40												
pH (GULN)	low pH	6	17	0	17	0	0.00												
pH (GULN)	MS F&W Rec	9	17	0	17	0	0.00												
SPC (GULN)	MS F&W Rec	1000 uS/cm	17	0	17	0	0.00												
Turbidity_Field (GULN)	MS F&W Rec	50 NTU	15	0	15	3	0.20												
Water Temp (GULN)	MS F&W Rec	32.2 deg C	17	0	17	1	0.06												



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: NATR_WQ

Station ID: NATR_NFCR

Station Name: North Fork Coles Creek

Period of Record: 7/29/2008 - 7/5/2013

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 (GULN)	MS F&W Rec	4 mg/l	14	0	14	0	0.00												
E.coli (GULN)	MS F&W Rec	298 MPN/100 ml	12	1	12	6	0.50												
pH (GULN)	low pH	6	14	0	14	0	0.00												
pH (GULN)	MS F&W Rec	9	14	0	14	0	0.00												
SPC (GULN)	MS F&W Rec	1000 uS/cm	14	0	14	0	0.00												
Turbidity_Field (GULN)	MS F&W Rec	50 NTU	12	0	12	5	0.42												
Water Temp (GULN)	MS F&W Rec	32.2 deg C	14	0	14	1	0.07												



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: NATR_WQ

Station ID: NATR_NICR

Station Name: Nine Mile Creek

Period of Record: 8/2/2008 - 12/28/2013

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 (GULN)	MS F&WL	4 mg/l	16	0	16	0	0.00												
E.coli (GULN)	MS F&WL	298 MPN/100 ml	15	0	15	2	0.13												
pH (GULN)	low pH	6	16	0	16	2	0.13												
pH (GULN)	MS F&WL	9	16	0	16	0	0.00												
SPC (GULN)	MS F&WL	1000 uS/cm	16	0	16	0	0.00												
Turbidity_Field (GULN)	MS F&WL	50 NTU	15	0	15	1	0.07												
Water Temp (GULN)	MS F&WL	32.2 deg C	16	0	16	0	0.00												



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: NATR_WQ

Station ID: NATR_OFCR

Station Name: Old Field Creek

Period of Record: 6/30/2010 - 12/28/2013

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 (GULN)	MS F&WL	4 mg/l	10	2	8	0	0.00												
E.coli (GULN)	MS F&WL	298 MPN/100 ml	10	2	8	3	0.38												
pH (GULN)	low pH	6	10	2	8	0	0.00												
pH (GULN)	MS F&WL	9	10	2	8	0	0.00												
SPC (GULN)	MS F&WL	1000 uS/cm	10	2	8	0	0.00												
Turbidity_Field (GULN)	MS F&WL	50 NTU	10	2	8	1	0.13												
Water Temp (GULN)	MS F&WL	32.2 deg C	10	2	8	0	0.00												



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: NATR_WQ

Station ID: NATR_SFCR

Station Name: South Fork Coles Creek

Period of Record: 7/29/2008 - 12/29/2013

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 (GULN)	MS F&W Rec	4 mg/l	16	0	16	0	0.00												
E.coli (GULN)	MS F&W Rec	298 MPN/100 ml	14	0	14	7	0.50												
pH (GULN)	low pH	6	16	0	16	0	0.00												
pH (GULN)	MS F&W Rec	9	16	0	16	0	0.00												
SPC (GULN)	MS F&W Rec	1000 uS/cm	16	0	16	0	0.00												
Turbidity_Field (GULN)	MS F&W Rec	50 NTU	14	0	14	4	0.29												
Water Temp (GULN)	MS F&W Rec	32.2 deg C	16	0	16	1	0.06												



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: NATR_WQ

Station ID: NATR_SWBR

Station Name: Sweetwater Branch

Period of Record: 7/2/2008 - 12/27/2013

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 (GULN)	TN F&AL&rec	5 mg/l	13	0	13	0	0.00												
E.coli (GULN)	TN F&AL&rec	487 MPN/100 ml	10	1	9	0	0.00												
pH (GULN)	low pH	6	12	0	12	0	0.00												
pH (GULN)	TN F&AL&rec	9	12	0	12	0	0.00												
Turbidity_Field (GULN)	TN F&AL&rec	50 NTU	11	0	11	0	0.00												
Water Temp (GULN)	TN F&AL&rec	30.5 deg C	13	0	13	0	0.00												



NPSTORET Water Quality Standards Analysis - Period of Record



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

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

Results filtered for:

Organization = GULN: Gulf Coast Network

Project = NATR_WQ: GULN WQ Monitoring at Natchez Trace Parkway

Station = NATR_BCBC: Bear Creek

NATR_BRBR: Burcham Branch

NATR_BSCR: Big Sand Creek

NATR_BUBR: Burns Branch

NATR_COBR: Cooper Branch

NATR_COCR: Colbert Creek

NATR_CQCR: Chuquatonchee Creek

NATR_CYCR: Cypress Creek

NATR_DOBR: Dobbins Branch

NATR_ECCR: English Camp Creek

NATR_FAHO: Fall Hollow

NATR_FICR: Five Mile Creek

NATR_GLBR: Glenrock Branch

NATR_HCCR: Hurricane Creek

NATR_HOCR: Houlka Creek

NATR_JABR: Jacks Branch

NATR_JAFA: Jackson Falls

NATR_JOCR: Jourdan Creek

NATR_LBCR: Little Bywy Creek

NATR_LBPI: Little Bayou Pierre

NATR_LISW: Little Swan Creek at Monument Road

NATR_LNCR: Line Creek

NATR_LSCR: Little Sand Creek

NATR_MBCR: Middle Bywy Creek

NATR_MCCR: McCurtain Creek

NATR_MFBR: Buffalo River



NPSTORET Water Quality Standards Analysis - Period of Record



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

NATR_MICR: Mud Island Creek
NATR_NFCR: North Fork Coles Creek
NATR_NICR: Nine Mile Creek
NATR_OFCR: Old Field Creek
NATR_OWCR: Owens Creek
NATR_SFCR: South Fork Coles Creek
NATR_SWBR: Sweetwater Branch

Exclude Analytical Groups

Include Only Samples Not Checked as QC

Date ($\geq 1/1/2000$ and $\leq 12/31/2013$)

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