



NPSTORET Water Quality Standards Analysis - Period of Record



Filtered Results, Grouped by Project, Station

Organization: Gulf Coast Network

Project ID: VICK_WQ

Station ID: VICK_UADC

Station Name: Durden Creek

Period of Record: 8/21/2007 - 12/13/2012

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.									
DO	MS F&WL	4 mg/l	26	3	23	0	0.00												
pH	low pH	6	26	0	26	0	0.00												
pH	MS F&WL	9	26	0	26	1	0.04												
SPC	MS F&WL	1000 uS/cm	26	0	26	0	0.00												
Turbidity_Field	MS F&WL	50 NTU	26	0	26	1	0.04												
WATER TEMP	MS F&WL	32.2 deg C	26	0	26	0	0.00												



NPSTORET Water Quality Standards Analysis - Period of Record



Filtered Results, Grouped by Project, Station

Organization: Gulf Coast Network

Project ID: VICK_WQ

Station ID: VICK_UAGB

Station Name: Glass Bayou at Union Avenue and Jackson Road

Period of Record: 8/21/2007 - 12/13/2012

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.									
DO	MS F&WL	4 mg/l	24	3	21	0	0.00												
pH	low pH	6	24	0	24	0	0.00												
pH	MS F&WL	9	24	0	24	0	0.00												
SPC	MS F&WL	1000 uS/cm	24	0	24	1	0.04												
Turbidity_Field	MS F&WL	50 NTU	24	0	24	1	0.04												
WATER TEMP	MS F&WL	32.2 deg C	24	0	24	0	0.00												



NPSTORET Water Quality Standards Analysis - Period of Record



Filtered Results, Grouped by Project, Station

Organization: Gulf Coast Network

Project ID: VICK_WQ

Station ID: VICK_UPMS

Station Name: Mint Spring Creek

Period of Record: 8/21/2007 - 12/13/2012

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.									
DO	MS F&WL	4 mg/l	26	3	23	0	0.00												
pH	low pH	6	26	0	26	0	0.00												
pH	MS F&WL	9	26	0	26	1	0.04												
SPC	MS F&WL	1000 uS/cm	26	0	26	0	0.00												
Turbidity_Field	MS F&WL	50 NTU	26	0	26	0	0.00												
WATER TEMP	MS F&WL	32.2 deg C	26	0	26	0	0.00												

Reported Local Characteristics

Local Name	STORET Name	Medium	Subject Taxon	Bio Part
DO	Dissolved oxygen (DO)	Water		
pH	pH	Water		
SPC	Specific conductance	Water		
Turbidity_Field	Turbidity	Water		
WATER TEMP	Temperature, water	Water		

Results filtered for:

Organization = GULN: Gulf Coast Network

Project = VICK_WQ: GULN WQ Monitoring at Vicksburg National Military Park

Station = Include All Station Visit Results

WQ Standards = low pH

MS F&WL

Exclude Analytical Groups

Include Only Samples Not Checked as QC

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

Censored Data Substitutions: *Present >QL=1.1 * UpperQuantificationLimit