

Department of Environmental Protection
Water Quality Report Form

Nelac Lab ID: E31887		Agency 21FLPNS		Intermediate Bottle Triple Rinsed ☐			
Station 32020256		Date 1/5/16		Time of Grab Sample 1035 CST			
Water (check as appropriate)		Soils/Sediment		Tissue			
Surface Water ☒ Equip Blank ☐ Ground Water ☐ Field Blank ☐ Waste Water ☐ Trip Blank ☐ Other: Duplicate ☐		Terrestrial ☐ Freshwater Sed ☐ Marine Sed ☐ Sludge ☐		Fish ☐ Shellfish ☐ Other ☐			
				Collection Mode			
				by Foot ☐ by Boat ☐ Wading ☒ Canoe ☐ On Shore ☐ Gas Motor ☐			
Parameter Suite		Parameter(s)/Method		Preservation			
Preserved Nutrients		☒ TKN ☒ TP ☒ NO2NO3 ☒ NH3 ☒ TOC ☐ Other:		☒ Ice ☒ H2SO4 2ml			
Metals		☐ W-ICP ☐ W-ICPMS		☐ HNO3 1ml			
Filtered Nutrients		☒ PO4 ☒ Field Filtered .45 um filter		☒ Ice			
All Other Samples unless otherwise noted		☐ Other:		☐ Ice			
Biological Sample Collected:		SCI ☐ LVS ☐ RPS ☐					
Meter ID: 113529		Equipmt Used: Sample Container ☐ Pole ☐ Syringe ☐ Van Dorn ☐ Other ☐		EquipID: ☐ Field Cleaned			
Remarks:		Module number: 1306		LOCATION WBID 337			
Sterile syringe and disposable filter used for PO4 Chlorophyll bottle used as intermediate container				Flat Creek @ Johns Rd			
				Lat: N 30.69716 Long: W 85.53456			
Parameter	Unit	Code	Field Value	Parameter	Unit	Code	Field Value
Field Identity	Number	00029	G3NW0018	Meter Depth 2	Meters	00098	
Temp. Air	°C	00020		Temp. Water	°C	00010	
Precipitation (24hr)	Inches	00045		Specific Cond	umhos/cm	00094	
Water Depth, Max	Meters	82903	0.5	Salinity	PPTH	00480	
Secchi	Meters	00078	V0B	DO Probe	mg/L	00299	
				DO % Saturation	Percent	00301	
				pH Field	Std. Unit	00400	
Water Collection / Meter Depth 1	Meters	00098	0.3	Meter Depth 3	Meters	00098	
Temp. Water	°C	00010	9.70	Temp. Water	°C	00010	
Specific Cond	umhos/cm	00094	38	Specific Cond	umhos/cm	00094	
Salinity	PPTH	00480	0.02	Salinity	PPTH	00480	
DO Probe	mg/L	00299	9.36	DO Probe	mg/L	00299	
DO % Saturation	Percent	00301	82.4	DO % Saturation	Percent	00301	
pH Field	Std. Unit	00400	6.64	pH Field	Std. Unit	00400	
Sampler's initials	Field measurements	Document-ation	Sample collection	Preservation	Preservation check	Meter post verify	
NM	☒	☒	☐	☐	☐	☒	
RA	☐	☐	☒	☒	☐	☐	