

[illegible]

EPA 150.1	pH	6.76 Std Units	D	FCL
EPA 120.1	Specific Conductance	473 umhos/cm	D	FCL
EPA 170.1	Temperature, Water	21.9 Degrees C	D	FCL
EPA 180.1	Turbidity	1.54 NTU	D	FCL
DEP SOP ft	Water Level (NGVD)	17.7 Feet	D	FCL
EPA 360.1	Dissolved Oxygen	1.81 mg/L	D	FCL
EPA 180.1	Turbidity	0.59 NTU	D	FCL
DEP SOP ft	Water Level (NGVD)	17.1 Feet	D	FCL
EPA 360.1	Dissolved Oxygen	2.77 mg/L	D	FCL
EPA 120.1	Specific Conductance	547 umhos/cm	D	FCL
EPA 150.1	pH	6.9 Std Units	D	FCL
EPA 170.1	Temperature, Water	21.6 Degrees C	D	FCL
EPA 180.1	Turbidity	0.56 NTU	D	FCL
EPA 360.1	Dissolved Oxygen	1.59 mg/L	D	FCL
EPA 170.1	Temperature, Water	26.5 Degrees C	D	FCL
DEP SOP ft	Water Level (NGVD)	14.5 Feet	D	FCL
EPA 150.1	pH	6.97 Std Units	D	FCL
EPA 120.1	Specific Conductance	510 umhos/cm	D	FCL
EPA 360.1	Dissolved Oxygen	1.38 mg/L	D	FCL
EPA 170.1	Temperature, Water	24.1 Degrees C	D	FCL
EPA 120.1	Specific Conductance	511 umhos/cm	D	FCL
EPA 150.1	pH	6.82 Std Units	D	FCL
DEP SOP ft	Water Level (NGVD)	16.8 Feet	D	FCL
EPA 180.1	Turbidity	0.82 NTU	D	FCL
EPA 170.1	Temperature, Water	24.9 Degrees C	D	FCL
EPA 360.1	Dissolved Oxygen	1.59 mg/L	D	FCL
EPA 120.1	Specific Conductance	507 umhos/cm	D	FCL
EPA 150.1	pH	6.95 Std Units	D	FCL
EPA 180.1	Turbidity	2.35 NTU	D	FCL
DEP SOP ft	Water Level (NGVD)	13.8 Feet	D	FCL
DEP SOP ft	Water Level (NGVD)	16.1 Feet	D	FCL
EPA 150.1	pH	6.83 Std Units	D	FCL
EPA 120.1	Specific Conductance	538 umhos/cm	D	FCL
EPA 170.1	Temperature, Water	25.3 Degrees C	D	FCL
EPA 360.1	Dissolved Oxygen	1.44 mg/L	D	FCL
EPA 180.1	Turbidity	12.4 NTU	D	FCL
				FCL

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