

WQC Laboratory Report

REPORT TO	Sample Number: AI07814 Sample Collection Date & Time: 11/09/2020 10:45 Sample Point : Peavine Creek at Northern Ave

Analyte Name	Result	Units
Dissolved Oxygen Electrode Field	7.2	mg/L
pH Field	7.4	SU
Fecal Coliform (MF)	400	CFU/100mL
Turbidity - Field	4.0	NTU
Conductivity Field	260	umhos
Temperature Field	21.3	°C

WQC Laboratory Report

REPORT TO	<p>Sample Number: AI07815</p> <p>Sample Collection Date & Time: 11/09/2020 11:30</p> <p>Sample Point : Peavine Creek: Old Briarcliff</p>
------------------	---

Analyte Name	Result	Units
Temperature Field	19.7	°C
Dissolved Oxygen Electrode Field	8.5	mg/L
pH Field	7.8	SU
Fecal Coliform (MF)	430	CFU/100mL
Turbidity - Field	2.7	NTU
Conductivity Field	172	umhos

WQC Laboratory Report

REPORT TO	<p>Sample Number: AI07816</p> <p>Sample Collection Date & Time: 11/09/2020 11:10</p> <p>Sample Point : Lullwater Creek: LW Pkwy.</p>
------------------	---

Analyte Name	Result	Units
Fecal Coliform (MF)	380	CFU/100mL
Turbidity - Field	1.5	NTU
Temperature Field	19.7	°C
Dissolved Oxygen Electrode Field	8.6	mg/L
Conductivity Field	178	umhos
pH Field	7.6	SU

WQC Laboratory Report

REPORT TO	<p>Sample Number: AI07841</p> <p>Sample Collection Date & Time: 11/10/2020 09:50</p> <p>Sample Point : Conley Creek: River Road</p>
------------------	--

Analyte Name	Result	Units
Conductivity Field	158	umhos
Turbidity - Field	8.6	NTU
Fecal Coliform (MF)	420	CFU/100mL
pH Field	7.3	SU
Dissolved Oxygen Electrode Field	7.8	mg/L
Temperature Field	19.7	°C

WQC Laboratory Report

REPORT TO	Sample Number: AI07842 Sample Collection Date & Time: 11/10/2020 10:10 Sample Point : Doolittle Creek: C. Spring Rd.

Analyte Name	Result	Units
Dissolved Oxygen Electrode Field	7.1	mg/L
pH Field	7.1	SU
Fecal Coliform (MF)	2200	CFU/100mL
Conductivity Field	101	umhos
Turbidity - Field	3.9	NTU
Temperature Field	19.0	°C

WQC Laboratory Report

REPORT TO	<p>Sample Number: AI07843</p> <p>Sample Collection Date & Time: 11/10/2020 10:00</p> <p>Sample Point : Doless Creek: C. Spring Rd.</p>
------------------	---

Analyte Name	Result	Units
pH Field	7.2	SU
Temperature Field	91.1	°C
Fecal Coliform (MF)	300	CFU/100mL
Conductivity Field	107	umhos
Turbidity - Field	3.8	NTU
Dissolved Oxygen Electrode Field	7.1	mg/L

WQC Laboratory Report

REPORT TO	Sample Number: AI07844 Sample Collection Date & Time: 11/10/2020 10:30 Sample Point : Sugar Creek: Clifton Church Rd

Analyte Name	Result	Units
Turbidity - Field	3.5	NTU
Temperature Field	18.8	°C
Dissolved Oxygen Electrode Field	8.2	mg/L
pH Field	7.4	SU
Fecal Coliform (MF)	310	CFU/100mL
Conductivity Field	142	umhos

WQC Laboratory Report

REPORT TO	Sample Number: AI07845 Sample Collection Date & Time: 11/10/2020 11:00 Sample Point : Cobbs Creek: Rainbow Dr.

Analyte Name	Result	Units
Turbidity - Field	1.7	NTU
Conductivity Field	102	umhos
Fecal Coliform (MF)	2100	CFU/100mL
pH Field	7.2	SU
Temperature Field	18.8	°C
Dissolved Oxygen Electrode Field	8.2	mg/L

WQC Laboratory Report

REPORT TO	<p>Sample Number: AI07846</p> <p>Sample Collection Date & Time: 11/10/2020 10:40</p> <p>Sample Point : Sugar Creek at Brannen Rd</p>
------------------	---

Analyte Name	Result	Units
Temperature Field	19.1	°C
Fecal Coliform (MF)	280	CFU/100mL
Conductivity Field	150	umhos
Dissolved Oxygen Electrode Field	8.6	mg/L
pH Field	7.6	SU
Turbidity - Field	1.9	NTU

WQC Laboratory Report

REPORT TO	Sample Number: AI07929 Sample Collection Date & Time: 11/13/2020 10:30 Sample Point : Fecal monitoring site at 3850 Memorial Dr. Avondale Estates

Analyte Name	Result	Units
Temperature Field	17.4	°C
pH Field	6.9	SU
Conductivity Field	83	umhos
Fecal Coliform (MF)	1500	CFU/100mL
Dissolved Oxygen Electrode Field	6.9	mg/L
Turbidity - Field	3.4	NTU

WQC Laboratory Report

REPORT TO	<p>Sample Number: AI07930</p> <p>Sample Collection Date & Time: 11/13/2020 10:15</p> <p>Sample Point : Fecal monitoring site at 1504 Oldfield Rd</p>
------------------	---

Analyte Name	Result	Units
Turbidity - Field	2.0	NTU
Temperature Field	16.7	°C
pH Field	7.0	SU
Conductivity Field	122	umhos
Fecal Coliform (MF)	1600	CFU/100mL
Dissolved Oxygen Electrode Field	7.9	mg/L