

WQC Laboratory Report

REPORT TO	<p>Sample Number: AI10036</p> <p>Sample Collection Date & Time: 03/01/2021 08:05</p> <p>Sample Point : South River Above Snapfinger</p>
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Analyte Name	Result	Units
Dissolved Oxygen Electrode Field	8.5	mg/L
pH Field	7.3	SU
Conductivity Field	142	umhos
Fecal Coliform (MF)	480	CFU/100mL
Temperature Field	16.2	°C

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REPORT TO	<p>Sample Number: AI10037</p> <p>Sample Collection Date & Time: 03/01/2021 11:00</p> <p>Sample Point : South River Below Snapfinger</p>	

Analyte Name	Result	Units
Temperature Field	15.9	°C
Dissolved Oxygen Electrode Field	9.1	mg/L
pH Field	7.5	SU
Conductivity Field	214	umhos
Fecal Coliform (MF)	410	CFU/100mL

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REPORT TO		
	Sample Number: AI10038 Sample Collection Date & Time: 03/01/2021 09:21 Sample Point : South River Above LAS	

Analyte Name	Result	Units
Dissolved Oxygen Electrode Field	9.3	mg/L
Fecal Coliform (MF)	400	CFU/100mL
Conductivity Field	235	umhos
pH Field	6.9	SU
Temperature Field	16.1	°C

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REPORT TO	Sample Number: AI10039 Sample Collection Date & Time: 03/01/2021 09:41 Sample Point : South River Below LAS

Analyte Name	Result	Units
Temperature Field	16.0	°C
Dissolved Oxygen Electrode Field	8.8	mg/L
pH Field	7.5	SU
Conductivity Field	217	umhos
Fecal Coliform (MF)	330	CFU/100mL

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REPORT TO	<p>Sample Number: AI10040</p> <p>Sample Collection Date & Time: 03/01/2021 10:00</p> <p>Sample Point : South River Below Pole Bridge</p>
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Analyte Name	Result	Units
Fecal Coliform (MF)	270	CFU/100mL
Conductivity Field	229	umhos
Dissolved Oxygen Electrode Field	9.0	mg/L
Temperature Field	16.0	°C
pH Field	7.6	SU

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REPORT TO	<p>Sample Number: AI10041</p> <p>Sample Collection Date & Time: 03/01/2021 10:18</p> <p>Sample Point : Pole Bridge Creek Abv LAS #10</p>
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Analyte Name	Result	Units
Dissolved Oxygen Electrode Field	8.9	mg/L
pH Field	7.5	SU
Conductivity Field	82	umhos
Fecal Coliform (MF)	370	CFU/100mL
Temperature Field	15.6	°C

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REPORT TO	<p>Sample Number: AI10042</p> <p>Sample Collection Date & Time: 03/01/2021 09:55</p> <p>Sample Point : Pole Bridge Creek Below LAS</p>
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Analyte Name	Result	Units
Fecal Coliform (MF)	220	CFU/100mL
Temperature Field	15.5	°C
Dissolved Oxygen Electrode Field	9.0	mg/L
pH Field	7.5	SU
Conductivity Field	83	umhos

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REPORT TO	<p>Sample Number: AI10043</p> <p>Sample Collection Date & Time: 03/01/2021 08:39</p> <p>Sample Point : South River at Moreland Ave</p>
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Analyte Name	Result	Units
Fecal Coliform (MF)	3600	CFU/100mL
Conductivity Field	169	umhos
Dissolved Oxygen Electrode Field	8.4	mg/L
Temperature Field	15.7	°C
pH Field	7.4	SU

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REPORT TO	Sample Number: AI10044 Sample Collection Date & Time: 03/01/2021 08:23 Sample Point : South River at Bouldercrest Rd	

Analyte Name	Result	Units
Dissolved Oxygen Electrode Field	8.7	mg/L
pH Field	7.4	SU
Temperature Field	15.8	°C
Conductivity Field	101	umhos
Fecal Coliform (MF)	570	CFU/100mL

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REPORT TO	Sample Number: AI10061	
	Sample Collection Date & Time: 03/02/2021 08:57	
	Sample Point : Swift Creek	

Analyte Name	Result	Units
Conductivity Field	70	umhos
Temperature Field	11.5	°C
Dissolved Oxygen Electrode Field	8.9	mg/L
pH Field	6.9	SU
Fecal Coliform (MF)	370	CFU/100mL

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REPORT TO	<p>Sample Number: AI10062</p> <p>Sample Collection Date & Time: 03/02/2021 09:10</p> <p>Sample Point : Stone Mountain Ck Rock Chapel</p>
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Analyte Name	Result	Units
Temperature Field	12.2	°C
Dissolved Oxygen Electrode Field	9.9	mg/L
pH Field	7.2	SU
Fecal Coliform (MF)	10	CFU/100mL
Conductivity Field	71	umhos

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REPORT TO	Sample Number: AI10063 Sample Collection Date & Time: 03/02/2021 10:15 Sample Point : Stone Mountain Ck Lilburn Road

Analyte Name	Result	Units
Conductivity Field	117	umhos
Temperature Field	11.0	°C
Dissolved Oxygen Electrode Field	9.6	mg/L
pH Field	7.5	SU
Fecal Coliform (MF)	90	CFU/100mL

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REPORT TO	Sample Number: AI10064 Sample Collection Date & Time: 03/02/2021 09:18 Sample Point : Yellow River Rock Chapel Rd	

Analyte Name	Result	Units
Conductivity Field	135	umhos
Fecal Coliform (MF)	250	CFU/100mL
pH Field	7.6	SU
Temperature Field	12.6	°C
Dissolved Oxygen Electrode Field	10.0	mg/L

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REPORT TO	Sample Number: AI10065 Sample Collection Date & Time: 03/02/2021 09:35 Sample Point : Yellow River Pleasant Hill Rd	

Analyte Name	Result	Units
Temperature Field	12.7	°C
Dissolved Oxygen Electrode Field	9.9	mg/L
pH Field	7.6	SU
Fecal Coliform (MF)	170	CFU/100mL
Conductivity Field	130	umhos

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REPORT TO	<p>Sample Number: AI10066</p> <p>Sample Collection Date & Time: 03/02/2021 10:05</p> <p>Sample Point : Little Stone Mountain Creek</p>
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Analyte Name	Result	Units
Fecal Coliform (MF)	160	CFU/100mL
Conductivity Field	122	umhos
Dissolved Oxygen Electrode Field	10.3	mg/L
Temperature Field	11.2	°C
pH Field	7.3	SU

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REPORT TO	Sample Number: AI10086 Sample Collection Date & Time: 03/03/2021 09:43 Sample Point : Ball Mill Creek: Dunwoody Club	

Analyte Name	Result	Units
Temperature Field	9.7	°C
Dissolved Oxygen Electrode Field	10.0	mg/L
pH Field	7.3	SU
Fecal Coliform (MF)	450	CFU/100mL

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REPORT TO		
	Sample Number: AI10087 Sample Collection Date & Time: 03/03/2021 09:21 Sample Point : Bubbling Creek: Harts Mill Rd	

Analyte Name	Result	Units
Temperature Field	9.6	°C
Dissolved Oxygen Electrode Field	10.8	mg/L
pH Field	7.5	SU
Fecal Coliform (MF)	3500	CFU/100mL

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REPORT TO	Sample Number: AI10088 Sample Collection Date & Time: 03/03/2021 08:38 Sample Point : Burnt Fork Creek: N D Hill Rd.

Analyte Name	Result	Units
Dissolved Oxygen Electrode Field	10.6	mg/L
pH Field	7.3	SU
Temperature Field	9.5	°C
Fecal Coliform (MF)	900	CFU/100mL

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REPORT TO	Sample Number: AI10112 Sample Collection Date & Time: 03/04/2021 10:20 Sample Point : Fecal monitoring site at 291 Durand Falls	

Analyte Name	Result	Units
Temperature Field	11.0	°C
pH Field	7.3	SU
Conductivity Field	146	umhos
Fecal Coliform (MF)	100	CFU/100mL
Dissolved Oxygen Electrode Field	10.0	mg/L
Turbidity - Field	4.7	NTU

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REPORT TO	Sample Number: AI10113 Sample Collection Date & Time: 03/04/2021 09:52 Sample Point : Fecal monitoring site at Dekalb Memorial Park (Wilkinson Dr)

Analyte Name	Result	Units
Turbidity - Field	7.1	NTU
Temperature Field	11.4	°C
pH Field	7.1	SU
Conductivity Field	212	umhos
Fecal Coliform (MF)	560	CFU/100mL
Dissolved Oxygen Electrode Field	9.5	mg/L