

Analytical Report

 [More Reports](#)

Summary						
Client	Lovell Engineering Associates 3998 Inner Perimeter Road Valdosta, GA 31602			Date Sampled	Apr 21, 2020	
PO Number				Date Received	Apr 21, 2020	
Project Number	Lowndes County Impaired			Date Reported	Apr 22, 2020	
Invoice Number	434623			FLDOH #	E83018 (Main Lab)	
Public Water System				FLDOH #	E86562 (South Lab)	
				FLDOH #	E82405 (North Lab)	
				FLDOH #	E35834 (Keys Lab)	
Laboratory Number	Sample Description	Analyses	Chemist	Location	Sample Matrix	
434623SW1	WR2	COLILERT-18	DTB	North Lab	Surface Water	
434623SW2	WR1	COLILERT-18	DTB	North Lab	Surface Water	
434623SW3	FC1	COLILERT-18	DTB	North Lab	Surface Water	
434623SW4	FC2	COLILERT-18	DTB	North Lab	Surface Water	
434623SW5	WR3	COLILERT-18	DTB	North Lab	Surface Water	
434623SW6	WR4	COLILERT-18	DTB	North Lab	Surface Water	
434623SW7	WR5	COLILERT-18	DTB	North Lab	Surface Water	
434623SW8	WRT1	COLILERT-18	DTB	North Lab	Surface Water	
434623SW9	WRT2	COLILERT-18	DTB	North Lab	Surface Water	

Certificate of Results

Sample integrity was certified prior to analysis. Test results meet all requirements of the NELAC Standards, except as noted in the Quality Control Report. Uncertainties for these data are available on request. This report may not be reproduced in part; results relate only to items tested.

Analysis Report

Sample Description	WR2	Date Sampled	Apr 21, 2020 08:05 AM		QC Batch	Method	Analyzed
Laboratory Number	434623SW1	Result	Units	DF	MDL		
Parameter		465	mpn/100mL	10.0	10.0	COLILERT-18	04/21/20 12:00 PM
Sample Description	WR1	Date Sampled	Apr 21, 2020 08:17 AM		QC Batch	Method	Analyzed
Laboratory Number	434623SW2	Result	Units	DF	MDL		
Parameter		168	mpn/100mL	10.0	10.0	COLILERT-18	04/21/20 12:00 PM
Sample Description	FC1	Date Sampled	Apr 21, 2020 08:40 AM		QC Batch	Method	Analyzed
Laboratory Number	434623SW3	Result	Units	DF	MDL		
Parameter		233	mpn/100mL	10.0	10.0	COLILERT-18	04/21/20 12:00 PM
Sample Description	FC2	Date Sampled	Apr 21, 2020 08:54 AM		QC Batch	Method	Analyzed
Laboratory Number	434623SW4	Result	Units	DF	MDL		
Parameter		437	mpn/100mL	10.0	10.0	COLILERT-18	04/21/20 12:00 PM
Sample Description	WR3	Date Sampled	Apr 21, 2020 09:05 AM		QC Batch	Method	Analyzed
Laboratory Number	434623SW5	Result	Units	DF	MDL		
Parameter		262	mpn/100mL	10.0	10.0	COLILERT-18	04/21/20 12:00 PM
Sample Description	WR4	Date Sampled	Apr 21, 2020 09:40 AM		QC Batch	Method	Analyzed
Laboratory Number	434623SW6	Result	Units	DF	MDL		
Parameter		359	mpn/100mL	10.0	10.0	COLILERT-18	04/21/20 12:00 PM
Sample Description	WR5	Date Sampled	Apr 21, 2020 10:05 AM		QC Batch	Method	Analyzed
Laboratory Number	434623SW7	Result	Units	DF	MDL		
Parameter		231	mpn/100mL	10.0	10.0	COLILERT-18	04/21/20 12:00 PM
Sample Description	WRT1	Date Sampled	Apr 21, 2020 10:23 AM		QC Batch	Method	Analyzed
Laboratory Number	434623SW8	Result	Units	DF	MDL		
Parameter		226	mpn/100mL	10.0	10.0	COLILERT-18	04/21/20 12:00 PM