



**ENVIRONMENTAL PROTECTION DIVISION**

**Richard E. Dunn, Director**

**Watershed Protection Branch**  
2 Martin Luther King, Jr. Drive  
Suite 1152, East Tower  
Atlanta, Georgia 30334  
404-463-1511

Ms. Mandy Sullivan, Laboratory Director  
ALS Environmental – Jacksonville  
9143 Philips Highway, Suite 200  
Jacksonville, FL 32256

**JUL 19 2019**

RE: Certification by Reciprocity  
ALS Environmental - Jacksonville  
Georgia ID #958

Dear Ms. Sullivan:

The Georgia Department of Natural Resources, Environmental Protection Division (EPD) is in receipt of all required data necessary to fulfill your laboratory's request for Certification by Reciprocity in Georgia for the analysis of the parameters listed in the attached certificate. Therefore, in accordance with the Georgia Safe Drinking Water Act of 1977 (Sections 12-5-170 through 12-5-193, O.C.G.A.) and the Rules for Safe Drinking Water (Chapter 391-3-5), this certification is valid until June 30, 2020. This certificate is contingent upon continued Certification by the State of Florida, and is non-transferable. This certificate is also contingent upon continued acceptable semi-annual Proficiency Testing results.

Prior to the expiration of this certification, please contact your accrediting/certifying authority and request the following information be forwarded to us at [lynne.grubb@dnr.ga.gov](mailto:lynne.grubb@dnr.ga.gov) or [sean.earley@dnr.ga.gov](mailto:sean.earley@dnr.ga.gov).

1. Copies of the most current on-site report, and proposed and accepted corrective actions
2. Copies of the Certificate and scope of accreditation listing analytes

For additional information please feel free to contact Lynne Grubb at 404-657-3189 or Sean Earley at (404) 651-9581.

Sincerely,

Lynne Grubb  
Laboratory Certification Officer  
Drinking Water Program

Lewis F. Hays  
Program Manager  
Watershed Compliance Program

ANALYTE	CERTIFIED BY	EPA APPROVED METHOD
<b>INORGANIC CHEMICALS</b>		
Antimony	FL DOH	200.8
Arsenic	FL DOH	200.8
Barium	FL DOH	200.7, 200.8
Beryllium	FL DOH	200.7, 200.8
Cadmium	FL DOH	200.7, 200.8
Chromium	FL DOH	200.7, 200.8
Copper	FL DOH	200.7, 200.8
Cyanide	FL DOH	SM 4500 CN-E, 335.4
Fluoride	FL DOH	300.0
Lead	FL DOH	200.8
Mercury	FL DOH	245.1
Nitrate	FL DOH	300.0, 353.2
Nitrite	FL DOH	300.0, 353.2
Selenium	FL DOH	200.8
Thallium	FL DOH	200.8

OTHER/SECONDARY		
Alkalinity as CaCO <sub>3</sub>	FL DOH	SM 2320B
Aluminum	FL DOH	200.7, 200.8
Calcium	FL DOH	200.7
Chloride	FL DOH	300.0
Chlorine	FL DOH	SM 4500 Cl G
Conductivity	FL DOH	SM 2510B
Iron	FL DOH	200.7
Magnesium	FL DOH	200.7
Manganese	FL DOH	200.7, 200.8
Nickel	FL DOH	200.7, 200.8
Orthophosphate	FL DOH	300.0, 365.1
pH	FL DOH	SM 4500 H+ B
Silver	FL DOH	200.7, 200.8
Sodium	FL DOH	200.7
Sulfate	FL DOH	300.0
Surfactants	FL DOH	SM 5540 C
Total Dissolved Solids	FL DOH	SM 2540 C
Total Organic Carbon	FL DOH	SM 5310 B
Turbidity	FL DOH	SM 2130 B, 180.1
Zinc	FL DOH	200.7, 200.8