



GEORGIA

DEPARTMENT OF NATURAL RESOURCES

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. Chrissy Macmillan, Laboratory Director
National Testing Laboratories, Ltd.
556 South Mansfield Street
Ypsilanti, MI 48197

JUL 29 2019

RE: Certification by Reciprocity
National Testing Laboratories, Ltd.
Georgia ID #C-036

Dear Ms. Macmillan:

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 Chemical Certification by Reciprocity in Georgia. 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 December 31, 2019. This certification replaces any previous certification and is contingent upon continued Certification by the Louisiana Department of Health and is non-transferable. This certification 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 that the following information be forwarded to Lynne Grubb at Lynne.Grubb@dnr.ga.gov.

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

If you have any questions, please feel free to contact Lynne Grubb at 404-657-3189.

Thank you.

Lynne Grubb
Laboratory Certification Officer
Drinking Water Compliance Unit

Lewis Hays
Program Manager
Watershed Compliance Program

ANALYTE	CERTIFIED BY	EPA APPROVED METHOD
INORGANIC CHEMICALS		
Antimony	LA Department of Health	200.8
Arsenic	LA Department of Health	200.8, SM 3113B
Barium	LA Department of Health	200.7, 200.8
Beryllium	LA Department of Health	200.7, 200.8
Cadmium	LA Department of Health	200.7, 200.8
Chromium	LA Department of Health	200.7, 200.8
Copper	LA Department of Health	200.7, 200.8
Fluoride	LA Department of Health	300.0
Lead	LA Department of Health	200.8, SM 3113B
Mercury	LA Department of Health	200.8
Nitrate	LA Department of Health	300.0
Nitrite	LA Department of Health	300.0
Selenium	LA Department of Health	200.8, SM 3113B
Thallium	LA Department of Health	200.8

ORGANIC CHEMICALS		
1,1 Dichloroethylene	LA Department of Health	524.2
1,1,1 Trichloroethane	LA Department of Health	524.2
1,1,2 Trichloroethane	LA Department of Health	524.2
1,2 Dichlorobenzene	LA Department of Health	524.2
1,2 Dichloroethane	LA Department of Health	524.2
1,2 Dichloropropane	LA Department of Health	524.2
1,2,4 Trichlorobenzene	LA Department of Health	524.2
1,2-Dibromo-3-chloropropane (DBCP)	LA Department of Health	504.1
1,4 Dichlorobenzene	LA Department of Health	524.2
2,4-D	LA Department of Health	515.4
Alachlor	LA Department of Health	525.2
Atrazine	LA Department of Health	525.2
Benzene	LA Department of Health	524.2
Benzo(a)pyrene	LA Department of Health	525.2
Carbofuran	LA Department of Health	531.2
Carbon tetrachloride	LA Department of Health	524.2
Chlordane	LA Department of Health	505
Chlorobenzene	LA Department of Health	524.2
cis-1,2 Dichloroethylene	LA Department of Health	524.2
Dalapon	LA Department of Health	515.4, 552.2
Di(2-ethylhexyl) adipate	LA Department of Health	525.2
Di(2-ethylhexyl) phthalate	LA Department of Health	525.2
Dichloromethane	LA Department of Health	524.2
Dinoseb	LA Department of Health	515.4
Diquat	LA Department of Health	549.2
Endothall	LA Department of Health	548.1

ANALYTE	CERTIFIED BY	EPA APPROVED METHOD
Endrin	LA Department of Health	525.2, 505
Ethylbenzene	LA Department of Health	524.2
Ethylene Dibromide (EBD)	LA Department of Health	504.1
Glyphosate	LA Department of Health	547
Heptachlor	LA Department of Health	505, 525.2
Heptachlor epoxide	LA Department of Health	505, 525.2
Hexachlorobenzene	LA Department of Health	505, 525.2
Hexachlorocyclopentadiene	LA Department of Health	505, 525.2
Lindane	LA Department of Health	505, 525.2
Methoxychlor	LA Department of Health	505, 525.2
Oxamyl (Vydate)	LA Department of Health	531.2
PCBs	LA Department of Health	505
Pentachlorophenol	LA Department of Health	515.4
Picloram	LA Department of Health	515.4
Silvex (2,4,5-TP)	LA Department of Health	515.4
Simazine	LA Department of Health	525.2
Styrene	LA Department of Health	524.2
Tetrachloroethylene	LA Department of Health	524.2
Toluene	LA Department of Health	524.2
Toxaphene	LA Department of Health	505
trans-1,2 Dichloroethylene	LA Department of Health	524.2
Trichloroethylene	LA Department of Health	524.2
Vinyl chloride	LA Department of Health	524.2
Xylenes	LA Department of Health	524.2

RADIONUCLIDES		
Uranium	LA Department of Health	200.8

DISINFECTION BYPRODUCTS		
Bromate	LA Department of Health	300.1, 326.0
Chlorine	LA Department of Health	SM 4500 Cl G
Chlorine Dioxide	LA Department of Health	SM 4500 ClO2 D
Chlorite	LA Department of Health	300.1
Total Haloacetic Acids (HAA5)	LA Department of Health	552.2
Total Trihalomethanes	LA Department of Health	524.2

OTHER/SECONDARY		
Alkalinity as CaCO3	LA Department of Health	SM 2320B
Aluminum	LA Department of Health	200.7
Bromide	LA Department of Health	300.0, 300.1
Calcium	LA Department of Health	200.7
Chlorate	LA Department of Health	300.1
Chloride	LA Department of Health	300.0

ANALYTE	CERTIFIED BY	EPA APPROVED METHOD
Color	LA Department of Health	SM 2120B
Conductivity	LA Department of Health	SM 2510B
Hardness as CaCO ₃ (total)	LA Department of Health	SM 2340C
Iron	LA Department of Health	200.7
Manganese	LA Department of Health	200.7, 200.8
Magnesium	LA Department of Health	200.7
Nickel	LA Department of Health	200.7, 200.8
Orthophosphate	LA Department of Health	300.0
pH	LA Department of Health	150.1
Potassium	LA Department of Health	200.7
Silica as SiO ₂	LA Department of Health	200.7
Silver	LA Department of Health	200.7, 200.8
Sodium	LA Department of Health	200.7
Sulfate	LA Department of Health	300.0
Surfactants-MBAS	LA Department of Health	SM 5540C
Total Dissolved Solids	LA Department of Health	SM 2540C
Total Organic Carbon	LA Department of Health	SM 5310C
Turbidity	LA Department of Health	SM 2130B
Vanadium	LA Department of Health	200.7, 200.8
Zinc	LA Department of Health	200.7, 200.8