

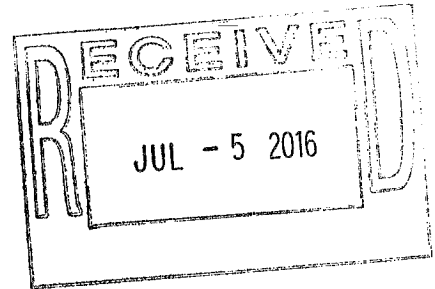
Georgia Department of Natural Resources

Environmental Protection Division • Watershed Protection Branch
2 Martin Luther King Jr. Drive • Suite 1152 East • Atlanta • Georgia 30334
(404) 463-1511; Fax (404) 656-2453
Richard E. Dunn, Director

JUN 29 2016

Mr. Sam Avery, Jr., Laboratory Director
Rogers & Callcott Engineers
426 Fairforest Way
Greenville, SC 29607

RE: Certification by Reciprocity
Rogers & Callcott Engineers
Georgia ID #880



Dear Mr. Avery:

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 July 01, 2019. This certification is contingent upon continued Certification by the State of South Carolina 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 me at lynne.grubb@dnr.ga.gov or sean.earley@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 or Sean Earley at 404-651-9581.

Thank you.

Lynne Grubb
Laboratory Certification Officer
Drinking Water Program

Lewis F. Hays
Program Manager
Watershed Compliance Program

Rogers and Callcott Engineers Inc. (GA Lab ID 880)

426 Fairforest Way, Greenville, SC 29607

Effective July 2, 2016 - July 1, 2019

| ANALYTE | CERTIFIED/ | EPA APPROVED METHOD |
|--------------------------------|------------|---------------------|
| ORGANIC CHEMICALS | | |
| Benzene | SC ELCP | 524.2 |
| Carbon tetrachloride | SC ELCP | 524.2 |
| Chlorobenzene | SC ELCP | 524.2 |
| 1,2 Dichlorobenzene | SC ELCP | 524.2 |
| 1,4 Dichlorobenzene | SC ELCP | 524.2 |
| 1,2 Dichloroethane | SC ELCP | 524.2 |
| 1,1 Dichloroethylene | SC ELCP | 524.2 |
| cis-1,2 Dichloroethylene | SC ELCP | 524.2 |
| trans-1,2 Dichloroethylene | SC ELCP | 524.2 |
| Dichloromethane | SC ELCP | 524.2 |
| 1,2 Dichloropropane | SC ELCP | 524.2 |
| Ethylbenzene | SC ELCP | 524.2 |
| Styrene | SC ELCP | 524.2 |
| Tetrachloroethylene | SC ELCP | 524.2 |
| Toluene | SC ELCP | 524.2 |
| 1,2,4 Trichlorobenzene | SC ELCP | 524.2 |
| 1,1,1 Trichloroethane | SC ELCP | 524.2 |
| 1,1,2 Trichloroethane | SC ELCP | 524.2 |
| Trichloroethylene | SC ELCP | 524.2 |
| Vinyl chloride | SC ELCP | 524.2 |
| Xylenes | SC ELCP | 524.2 |
| DISINFECTION BYPRODUCTS | | |
| Haloacetic acids | SC ELCP | 552.2 |
| Total Trihalomethanes | SC ELCP | 524.2 |
| OTHER/SECONDARY | | |
| Total Organic Carbon | SC ELCP | SM 5310 C |