



**COMMONWEALTH OF VIRGINIA
DEPARTMENT OF GENERAL SERVICES
DIVISION OF CONSOLIDATED LABORATORY SERVICES**



Certifies that


**VA Laboratory ID#: 460223
Enthalpy Analytical LLC dba First Analytical Laboratories
4620-B Industry Lane, Suite B
Durham, NC 27713**

**Owner: MONTROSE ENVIRONMENTAL GROUP
Operator: ANTHONY MASTRIANNI
Responsible Official: ANTHONY MASTRIANNI**

Having met the requirements of 1 VAC 30-46 and
having been found compliant with the 2009 TNI Standard approved by The NELAC Institute
is hereby approved as an
Accredited Environmental Laboratory

As more fully described in the attached Scope of Accreditation

**Effective Date: December 15, 2019
Expiration Date: December 14, 2020
Certificate # 10654**


Denise M. Toney, Ph.D., HCLD
DGS Deputy Director for Laboratories

Continued accreditation status depends on successful ongoing participation in the program.
Certificate to be conspicuously displayed at the laboratory.
Not valid unless accompanied by a valid Virginia Environmental Laboratory Accreditation Program (VELAP)
Scope of Accreditation.
Customers are urged to verify the laboratory's current accreditation status.

Certificate Not Transferable

Surrender Upon Revocation



Commonwealth of Virginia
 Department of General Services
 Division of Consolidated Laboratory Services



Scope of Accreditation

VELAP Certificate No.: 10654

Enthalpy Analytical LLC dba First Analytical Laboratories
 4620-B Industry Lane, Suite B
 Durham, NC 27713

Virginia Laboratory ID: 460223
 Effective Date: December 15, 2019
 Expiration Date: December 14, 2020

AIR

<u>METHOD</u>	<u>ANALYTE</u>	<u>PRIMARY</u>
EPA 29 (CVAAS)	MERCURY	LA DEQ
EPA 29 (ICP-AES)	ARSENIC	LA DEQ
EPA 29 (ICP-AES)	BERYLLIUM	LA DEQ
EPA 29 (ICP-AES)	CHROMIUM	LA DEQ
EPA 29 (ICP-AES)	COPPER	LA DEQ
EPA 29 (ICP-AES)	MANGANESE	LA DEQ
EPA 29 (ICP-AES)	PHOSPHORUS	LA DEQ
EPA 29 (ICP-AES)	SILVER	LA DEQ
EPA 29 (ICP-AES)	ZINC	LA DEQ
EPA 29 (ICP-MS)	ARSENIC	LA DEQ
EPA 29 (ICP-MS)	BERYLLIUM	LA DEQ
EPA 29 (ICP-MS)	CHROMIUM	LA DEQ
EPA 29 (ICP-MS)	COPPER	LA DEQ
EPA 29 (ICP-MS)	MANGANESE	LA DEQ
EPA 29 (ICP-MS)	SELENIUM	LA DEQ
EPA 29 (ICP-MS)	THALLIUM	LA DEQ

<u>METHOD</u>	<u>ANALYTE</u>	<u>PRIMARY</u>
EPA 29 (ICP-AES)	ANTIMONY	LA DEQ
EPA 29 (ICP-AES)	BARIUM	LA DEQ
EPA 29 (ICP-AES)	CADMIUM	LA DEQ
EPA 29 (ICP-AES)	COBALT	LA DEQ
EPA 29 (ICP-AES)	LEAD	LA DEQ
EPA 29 (ICP-AES)	NICKEL	LA DEQ
EPA 29 (ICP-AES)	SELENIUM	LA DEQ
EPA 29 (ICP-AES)	THALLIUM	LA DEQ
EPA 29 (ICP-MS)	ANTIMONY	LA DEQ
EPA 29 (ICP-MS)	BARIUM	LA DEQ
EPA 29 (ICP-MS)	CADMIUM	LA DEQ
EPA 29 (ICP-MS)	COBALT	LA DEQ
EPA 29 (ICP-MS)	LEAD	LA DEQ
EPA 29 (ICP-MS)	NICKEL	LA DEQ
EPA 29 (ICP-MS)	SILVER	LA DEQ
EPA 29 (ICP-MS)	ZINC	LA DEQ