



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



**Certifies that**

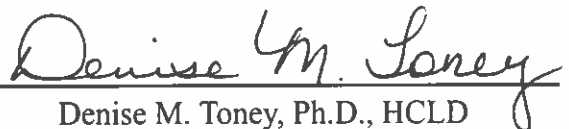
**VA Laboratory ID#: 460172  
Environmental Hazards Services, L L C  
7469 Whitepine Road  
Richmond, VA 23237**

**Owner: ROBERT GELBACH/FOXBORO CAPITOL  
Operator: HOWARD VARNER  
Responsible Official: HOWARD VARNER**

Having met the requirements of 1 VAC 30-46 and  
having been found compliant with the 2016 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, 2022  
Expiration Date: December 14, 2023  
Certificate # 12232**

  
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.



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



**Scope of Accreditation**

VELAP Certificate No.: 12232

**Environmental Hazards Services, L L C**  
 7469 Whitepine Road  
 Richmond, VA 23237

**Virginia Laboratory ID: 460172**  
 Effective Date: December 15, 2022  
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**DRINKING WATER**

| <u>METHOD</u>     | <u>ANALYTE</u> | <u>PRIMARY</u> |
|-------------------|----------------|----------------|
| EPA 200.8 REV 5.4 | ARSENIC        | VA             |
| EPA 200.8 REV 5.4 | LEAD           | VA             |

| <u>METHOD</u>     | <u>ANALYTE</u> | <u>PRIMARY</u> |
|-------------------|----------------|----------------|
| EPA 200.8 REV 5.4 | COPPER         | VA             |
| EPA 200.8 REV 5.4 | MANGANESE      | VA             |

**NON-POTABLE WATER**

| <u>METHOD</u> | <u>ANALYTE</u> | <u>PRIMARY</u> |
|---------------|----------------|----------------|
| EPA 6010 D    | ALUMINUM       | VA             |
| EPA 6010 D    | ARSENIC        | VA             |
| EPA 6010 D    | BERYLLIUM      | VA             |
| EPA 6010 D    | CHROMIUM       | VA             |
| EPA 6010 D    | COPPER         | VA             |
| EPA 6010 D    | LEAD           | VA             |
| EPA 6010 D    | MOLYBDENUM     | VA             |
| EPA 6010 D    | SELENIUM       | VA             |
| EPA 6010 D    | THALLIUM       | VA             |
| EPA 6010 D    | ZINC           | VA             |

| <u>METHOD</u> | <u>ANALYTE</u> | <u>PRIMARY</u> |
|---------------|----------------|----------------|
| EPA 6010 D    | ANTIMONY       | VA             |
| EPA 6010 D    | BARIUM         | VA             |
| EPA 6010 D    | CADMIUM        | VA             |
| EPA 6010 D    | COBALT         | VA             |
| EPA 6010 D    | IRON           | VA             |
| EPA 6010 D    | MANGANESE      | VA             |
| EPA 6010 D    | NICKEL         | VA             |
| EPA 6010 D    | SILVER         | VA             |
| EPA 6010 D    | VANADIUM       | VA             |
| EPA 7470 A    | MERCURY        | VA             |

**SOLID AND CHEMICAL MATERIALS**

| <u>METHOD</u>    | <u>ANALYTE</u>  | <u>PRIMARY</u> |
|------------------|---|----------------|
| EPA 1311         | PREP: TOXICITY CHARACTERISTIC LEACHING PROCEDURE      | VA             |
| EPA 3050 B       | PREP: ACID DIGESTION OF SEDIMENTS, SLUDGES, AND SOILS | VA             |
| EPA 600/R-93/116 | ASBESTOS  | VA             |
| EPA 6010 D       | ANTIMONY  | VA             |
| EPA 6010 D       | BARIUM  | VA             |
| EPA 6010 D       | CADMIUM   | VA             |
| EPA 6010 D       | COBALT  | VA             |
| EPA 6010 D       | IRON  | VA             |
| EPA 6010 D       | MAGNESIUM   | VA             |
| EPA 6010 D       | MOLYBDENUM  | VA             |
| EPA 6010 D       | SELENIUM  | VA             |
| EPA 6010 D       | THALLIUM  | VA             |
| EPA 6010 D       | VANADIUM  | VA             |
| EPA 7000 B       | LEAD  | VA             |

| <u>METHOD</u>  | <u>ANALYTE</u>  | <u>PRIMARY</u> |
|--|---|----------------|
| EPA 3010 A   | PREP: ACID DIGESTION OF AQUEOUS SAMPLES AND EXTRACTS FOR TOTAL METALS | VA             |
| EPA 600/M4-82-020 (40CFR App E to Subpart E of Part 763) | ASBESTOS  | VA             |
| EPA 6010 D   | ALUMINUM  | VA             |
| EPA 6010 D   | ARSENIC   | VA             |
| EPA 6010 D   | BERYLLIUM   | VA             |
| EPA 6010 D   | CHROMIUM  | VA             |
| EPA 6010 D   | COPPER  | VA             |
| EPA 6010 D   | LEAD  | VA             |
| EPA 6010 D   | MANGANESE   | VA             |
| EPA 6010 D   | NICKEL  | VA             |
| EPA 6010 D   | SILVER  | VA             |
| EPA 6010 D   | TITANIUM  | VA             |
| EPA 6010 D   | ZINC  | VA             |
| EPA 7471 B   | MERCURY   | VA             |