

**North Carolina**  
**Department of Health and Human Services**  
**Laboratory Certification**



*in accordance with the provisions of regulations 10A NCAC 42D 0.200  
certification for the analysis of drinking water has been granted to*

**Environmental Hazards Services, LLC**  
**Laboratory Number 51715**

*For the following analyte group(s)*

**Inorganic Chemistry**

*Refer to most-recent status sheet for analytes and methods*

**March 27, 2023**

*Issue date*

**July 31, 2023**

*Expiration date*

*Elizabeth Tilson, MD, MPH*  
*State Health Director*

*Scott M. Shone, PhD, HCLD (ABB)*  
*Director, State Laboratory*

  
*Michele Sartin*  
*Drinking Water Certification*

*This laboratory has met the minimum requirements for the certification to analyze drinking water.  
This certificate does not guarantee accurate results.*

*North Carolina Department of Health and Human Services  
State Laboratory of Public Health*

ENVIRONMENTAL HAZARDS SERVICES, LLC    *Lab Number*   **51715**    *Effective Date:*    **March 27, 2023**

*North Carolina Drinking Water Certification Status Sheet :*

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| <b>Analyte Code (UR = Unregulated)</b> |               | <b>Method Code</b> | <b>Method</b>                 |
|--|---------------|--------------------|-------------------------------|
|  | <b>Metals</b> |                    |                               |
| 1005                                   | Arsenic       | 200.8              | Inductively Coupled Plasma/MS |
| 1022                                   | Copper        | 200.8              | Inductively Coupled Plasma/MS |
| 1030                                   | Lead          | 200.8              | Inductively Coupled Plasma/MS |
| 1032                                   | Manganese     | 200.8              | Inductively Coupled Plasma/MS |