

**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*

Waypoint Analytical, LLC - Memphis
Laboratory Number 47701

For the following analyte group(s)

Inorganic Chemistry

Refer to most-recent status sheet for analytes and methods

July 1, 2025

Issue date

July 31, 2026

Expiration date

*Lawrence Greenblatt, MD
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*

WAYPOINT ANALYTICAL, LLC - MEMPHIS

Lab Number 47701

Effective Date:

July 1, 2025

This secondary certification is contingent on maintaining certification by a Primary Accrediting Body.

North Carolina Drinking Water Certification Status Sheet :

| Analyte Code (UR = Unregulated) | Method Code | Method | |
|--|--------------------|---------------|-------------------------------|
| Metals | | | |
| 1002 | Aluminum (UR) | 200.8 | Inductively Coupled Plasma/MS |
| 1002 | Aluminum (UR) | 200.7 | Inductively Coupled Plasma |
| 1074 | Antimony | 200.8 | Inductively Coupled Plasma/MS |
| 1005 | Arsenic | 200.8 | Inductively Coupled Plasma/MS |
| 1010 | Barium | 200.8 | Inductively Coupled Plasma/MS |
| 1010 | Barium | 200.7 | Inductively Coupled Plasma |
| 1075 | Beryllium | 200.7 | Inductively Coupled Plasma |
| 1075 | Beryllium | 200.8 | Inductively Coupled Plasma/MS |
| 1015 | Cadmium | 200.7 | Inductively Coupled Plasma |
| 1015 | Cadmium | 200.8 | Inductively Coupled Plasma/MS |
| 1016 | Calcium (UR) | 200.7 | Inductively Coupled Plasma |
| 1020 | Chromium | 200.7 | Inductively Coupled Plasma |
| 1020 | Chromium | 200.8 | Inductively Coupled Plasma/MS |
| 1022 | Copper | 200.8 | Inductively Coupled Plasma/MS |
| 1022 | Copper | 200.7 | Inductively Coupled Plasma |
| 1028 | Iron | 200.8 | Inductively Coupled Plasma/MS |
| 1028 | Iron | 200.7 | Inductively Coupled Plasma |
| 1030 | Lead | 200.8 | Inductively Coupled Plasma/MS |
| 1031 | Magnesium | 200.7 | Inductively Coupled Plasma |
| 1032 | Manganese | 200.8 | Inductively Coupled Plasma/MS |
| 1032 | Manganese | 200.7 | Inductively Coupled Plasma |
| 1035 | Mercury | 245.1 | Manual Cold Vapor |
| 1036 | Nickel | 200.8 | Inductively Coupled Plasma/MS |
| 1036 | Nickel | 200.7 | Inductively Coupled Plasma |
| 1045 | Selenium | 200.8 | Inductively Coupled Plasma/MS |
| 1049 | Silica (UR) | 200.7 | Inductively Coupled Plasma |
| 1050 | Silver (UR) | 200.7 | Inductively Coupled Plasma |
| 1050 | Silver (UR) | 200.8 | Inductively Coupled Plasma/MS |
| 1052 | Sodium | 200.7 | Inductively Coupled Plasma |
| 1085 | Thallium | 200.8 | Inductively Coupled Plasma/MS |
| 1095 | Zinc (UR) | 200.7 | Inductively Coupled Plasma |
| 1095 | Zinc (UR) | 200.8 | Inductively Coupled Plasma/MS |