



State of Florida  
 Department of Health, Bureau of Public Health Laboratories  
 This is to certify that

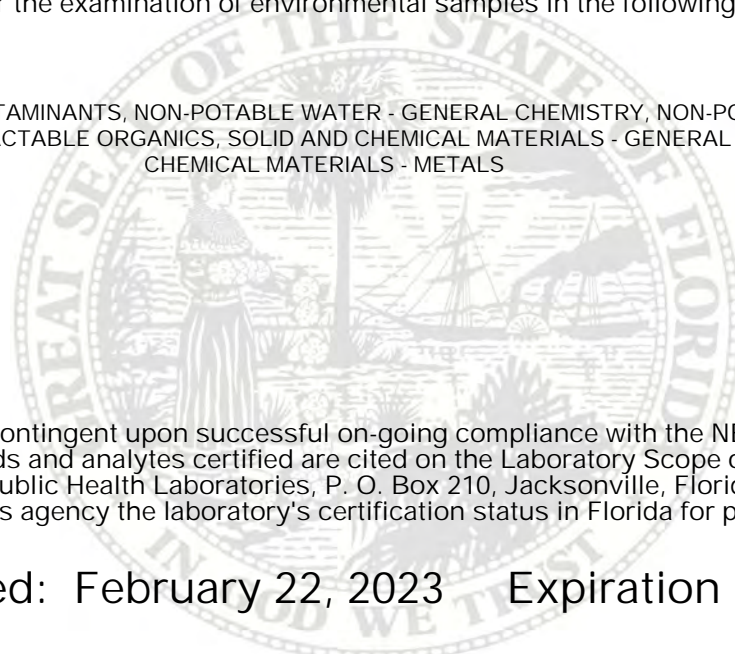


E87828

SCHNEIDER LABORATORIES GLOBAL, INCORPORATED  
 2512 W. CARY STREET  
 RICHMOND, VA 23220-5117

has complied with Florida Administrative Code 64E-1,  
 for the examination of environmental samples in the following categories

DRINKING WATER - PRIMARY INORGANIC CONTAMINANTS, NON-POTABLE WATER - GENERAL CHEMISTRY, NON-POTABLE WATER - METALS,  
 SOLID AND CHEMICAL MATERIALS - EXTRACTABLE ORGANICS, SOLID AND CHEMICAL MATERIALS - GENERAL CHEMISTRY, SOLID AND  
 CHEMICAL MATERIALS - METALS



Continued certification is contingent upon successful on-going compliance with the NELAC Standards and FAC Rule 64E-1 regulations. Specific methods and analytes certified are cited on the Laboratory Scope of Accreditation for this laboratory and are on file at the Bureau of Public Health Laboratories, P. O. Box 210, Jacksonville, Florida 32231. Clients and customers are urged to verify with this agency the laboratory's certification status in Florida for particular methods and analytes.

Date Issued: February 22, 2023      Expiration Date: June 30, 2023



*Susanne Crowe*

Susanne Crowe, MHA  
 Interim Chief Bureau of Public Health Laboratories  
 DH Form 1697, 7/04  
 NON-TRANSFERABLE E87828-26-02/22/2023  
 Supersedes all previously issued certificates



**Laboratory Scope of Accreditation**

**Attachment to Certificate #: E87828-26, expiration date June 30, 2023. This listing of accredited analytes should be used only when associated with a valid certificate.**

State Laboratory ID: **E87828**

EPA Lab Code: **VA00902**

**(800) 785-5227**

**E87828**  
**Schneider Laboratories Global, Incorporated**  
**2512 W. Cary Street**  
**Richmond, VA 23220-5117**

Matrix: **Drinking Water**

| Analyte# | Analyte   | Method/Tech | Method Code | Category                       | Effective Date |
|----------|-----------|-------------|-------------|--------------------------------|----------------|
| 1005     | Antimony  | EPA 200.9   | 10015608    | Primary Inorganic Contaminants | 5/11/2016      |
| 1010     | Arsenic   | EPA 200.9   | 10015608    | Primary Inorganic Contaminants | 5/11/2016      |
| 1015     | Barium    | EPA 200.7   | 10013806    | Primary Inorganic Contaminants | 5/11/2016      |
| 1020     | Beryllium | EPA 200.9   | 10015608    | Primary Inorganic Contaminants | 5/11/2016      |
| 1030     | Cadmium   | EPA 200.9   | 10015608    | Primary Inorganic Contaminants | 5/11/2016      |
| 1035     | Calcium   | EPA 200.7   | 10013806    | Primary Inorganic Contaminants | 5/11/2016      |
| 1040     | Chromium  | EPA 200.9   | 10015608    | Primary Inorganic Contaminants | 5/11/2016      |
| 1055     | Copper    | EPA 200.9   | 10015608    | Primary Inorganic Contaminants | 5/11/2016      |
| 1075     | Lead      | EPA 200.9   | 10015608    | Primary Inorganic Contaminants | 5/11/2016      |
| 1085     | Magnesium | EPA 200.7   | 10013806    | Primary Inorganic Contaminants | 5/11/2016      |
| 1095     | Mercury   | EPA 245.1   | 10036609    | Primary Inorganic Contaminants | 5/11/2016      |
| 1105     | Nickel    | EPA 200.7   | 10013806    | Primary Inorganic Contaminants | 5/11/2016      |
| 1165     | Thallium  | EPA 200.9   | 10015608    | Primary Inorganic Contaminants | 5/11/2016      |



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**Richmond, VA 23220-5117**

Matrix: **Non-Potable Water**

| Analyte# | Analyte   | Method/Tech | Method Code | Category          | Effective Date |
|----------|-----------|-------------|-------------|-------------------|----------------|
| 1000     | Aluminum  | EPA 200.7   | 10013806    | Metals            | 7/20/2011      |
| 1000     | Aluminum  | EPA 6010D   | 10155950    | Metals            | 2/22/2023      |
| 1005     | Antimony  | EPA 200.7   | 10013806    | Metals            | 7/20/2011      |
| 1005     | Antimony  | EPA 200.9   | 10015608    | Metals            | 7/20/2011      |
| 1005     | Antimony  | EPA 6010D   | 10155950    | Metals            | 2/22/2023      |
| 1010     | Arsenic   | EPA 200.7   | 10013806    | Metals            | 7/20/2011      |
| 1010     | Arsenic   | EPA 200.9   | 10015608    | Metals            | 7/20/2011      |
| 1010     | Arsenic   | EPA 6010D   | 10155950    | Metals            | 2/22/2023      |
| 1015     | Barium    | EPA 200.7   | 10013806    | Metals            | 7/20/2011      |
| 1015     | Barium    | EPA 6010D   | 10155950    | Metals            | 2/22/2023      |
| 1020     | Beryllium | EPA 200.7   | 10013806    | Metals            | 7/20/2011      |
| 1020     | Beryllium | EPA 200.9   | 10015608    | Metals            | 7/20/2011      |
| 1020     | Beryllium | EPA 6010D   | 10155950    | Metals            | 2/22/2023      |
| 1025     | Boron     | EPA 200.7   | 10013806    | Metals            | 10/27/2017     |
| 1025     | Boron     | EPA 6010D   | 10155950    | Metals            | 2/22/2023      |
| 1540     | Bromide   | EPA 300.0   | 10053200    | General Chemistry | 10/27/2017     |
| 1030     | Cadmium   | EPA 200.7   | 10013806    | Metals            | 7/20/2011      |
| 1030     | Cadmium   | EPA 200.9   | 10015608    | Metals            | 7/20/2011      |
| 1030     | Cadmium   | EPA 6010D   | 10155950    | Metals            | 2/22/2023      |
| 1035     | Calcium   | EPA 200.7   | 10013806    | Metals            | 10/27/2017     |
| 1035     | Calcium   | EPA 6010D   | 10155950    | Metals            | 2/22/2023      |
| 1040     | Chromium  | EPA 200.7   | 10013806    | Metals            | 7/20/2011      |
| 1040     | Chromium  | EPA 200.9   | 10015608    | Metals            | 7/20/2011      |
| 1040     | Chromium  | EPA 6010D   | 10155950    | Metals            | 2/22/2023      |
| 1050     | Cobalt    | EPA 200.7   | 10013806    | Metals            | 7/20/2011      |
| 1050     | Cobalt    | EPA 6010D   | 10155950    | Metals            | 2/22/2023      |
| 1055     | Copper    | EPA 200.7   | 10013806    | Metals            | 7/20/2011      |
| 1055     | Copper    | EPA 200.9   | 10015608    | Metals            | 7/20/2011      |
| 1055     | Copper    | EPA 6010D   | 10155950    | Metals            | 2/22/2023      |
| 1070     | Iron      | EPA 200.7   | 10013806    | Metals            | 7/20/2011      |
| 1070     | Iron      | EPA 6010D   | 10155950    | Metals            | 2/22/2023      |
| 1075     | Lead      | EPA 200.7   | 10013806    | Metals            | 7/20/2011      |
| 1075     | Lead      | EPA 200.9   | 10015608    | Metals            | 7/20/2011      |
| 1075     | Lead      | EPA 6010D   | 10155950    | Metals            | 2/22/2023      |
| 1075     | Lead      | EPA 7000B   | 10157707    | Metals            | 2/22/2023      |
| 1085     | Magnesium | EPA 200.7   | 10013806    | Metals            | 10/27/2017     |

**Clients and Customers are urged to verify the laboratory's current certification status with the Environmental Laboratory Certification Program.**

Certification Type **NELAP**

**Issue Date: 2/22/2023**

**Expiration Date: 6/30/2023**



**Laboratory Scope of Accreditation**

**Attachment to Certificate #: E87828-26, expiration date June 30, 2023. This listing of accredited analytes should be used only when associated with a valid certificate.**

State Laboratory ID: **E87828**

EPA Lab Code: **VA00902**

**(800) 785-5227**

**E87828**  
**Schneider Laboratories Global, Incorporated**  
**2512 W. Cary Street**  
**Richmond, VA 23220-5117**

Matrix: **Non-Potable Water**

| Analyte# | Analyte               | Method/Tech | Method Code | Category          | Effective Date |
|----------|-----------------------|-------------|-------------|-------------------|----------------|
| 1085     | Magnesium             | EPA 6010D   | 10155950    | Metals            | 2/22/2023      |
| 1090     | Manganese             | EPA 200.7   | 10013806    | Metals            | 7/20/2011      |
| 1090     | Manganese             | EPA 6010D   | 10155950    | Metals            | 2/22/2023      |
| 1095     | Mercury               | EPA 245.1   | 10036609    | Metals            | 5/11/2016      |
| 1095     | Mercury               | EPA 7470A   | 10165807    | Metals            | 2/22/2023      |
| 1100     | Molybdenum            | EPA 200.7   | 10013806    | Metals            | 7/20/2011      |
| 1100     | Molybdenum            | EPA 6010D   | 10155950    | Metals            | 2/22/2023      |
| 1105     | Nickel                | EPA 200.7   | 10013806    | Metals            | 10/27/2017     |
| 1105     | Nickel                | EPA 6010D   | 10155950    | Metals            | 2/22/2023      |
| 1810     | Nitrate as N          | EPA 300.0   | 10053200    | General Chemistry | 10/27/2017     |
| 1900     | pH                    | EPA 9040C   | 10244403    | General Chemistry | 2/22/2023      |
| 1125     | Potassium             | EPA 200.7   | 10013806    | Metals            | 10/27/2017     |
| 1125     | Potassium             | EPA 6010D   | 10155950    | Metals            | 2/22/2023      |
| 1140     | Selenium              | EPA 200.7   | 10013806    | Metals            | 10/27/2017     |
| 1140     | Selenium              | EPA 6010D   | 10155950    | Metals            | 2/22/2023      |
| 1150     | Silver                | EPA 200.7   | 10013806    | Metals            | 7/20/2011      |
| 1150     | Silver                | EPA 200.9   | 10015608    | Metals            | 7/20/2011      |
| 1150     | Silver                | EPA 6010D   | 10155950    | Metals            | 2/22/2023      |
| 1155     | Sodium                | EPA 200.7   | 10013806    | Metals            | 10/27/2017     |
| 1155     | Sodium                | EPA 6010D   | 10155950    | Metals            | 2/22/2023      |
| 2000     | Sulfate               | EPA 300.0   | 10053200    | General Chemistry | 10/27/2017     |
| 1165     | Thallium              | EPA 200.7   | 10013806    | Metals            | 7/20/2011      |
| 1165     | Thallium              | EPA 200.9   | 10015608    | Metals            | 7/20/2011      |
| 1165     | Thallium              | EPA 6010D   | 10155950    | Metals            | 2/22/2023      |
| 1175     | Tin                   | EPA 200.7   | 10013806    | Metals            | 10/27/2017     |
| 1175     | Tin                   | EPA 6010D   | 10155950    | Metals            | 2/22/2023      |
| 1180     | Titanium              | EPA 200.7   | 10013806    | Metals            | 7/20/2011      |
| 1180     | Titanium              | EPA 6010D   | 10155950    | Metals            | 2/22/2023      |
| 1825     | Total nitrate-nitrite | EPA 300.0   | 10053200    | General Chemistry | 10/27/2017     |
| 1185     | Vanadium              | EPA 200.7   | 10013806    | Metals            | 7/20/2011      |
| 1185     | Vanadium              | EPA 6010D   | 10155950    | Metals            | 2/22/2023      |
| 1190     | Zinc                  | EPA 200.7   | 10013806    | Metals            | 7/20/2011      |
| 1190     | Zinc                  | EPA 6010D   | 10155950    | Metals            | 2/22/2023      |



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Matrix: **Solid and Chemical Materials**

| Analyte# | Analyte   | Method/Tech       | Method Code | Category             | Effective Date |
|----------|---|-------------------|-------------|----------------------|----------------|
| 1000     | Aluminum  | EPA 6010D         | 10155950    | Metals               | 2/22/2023      |
| 1005     | Antimony  | EPA 6010D         | 10155950    | Metals               | 2/22/2023      |
| 1010     | Arsenic   | EPA 6010D         | 10155950    | Metals               | 2/22/2023      |
| 1520     | Asbestos  | EPA 600/M4-82-020 | 10291108    | General Chemistry    | 5/11/2016      |
| 1015     | Barium  | EPA 6010D         | 10155950    | Metals               | 2/22/2023      |
| 1020     | Beryllium   | EPA 6010D         | 10155950    | Metals               | 2/22/2023      |
| 1025     | Boron   | EPA 6010D         | 10155950    | Metals               | 2/22/2023      |
| 1030     | Cadmium   | EPA 6010D         | 10155950    | Metals               | 2/22/2023      |
| 1035     | Calcium   | EPA 6010D         | 10155950    | Metals               | 2/22/2023      |
| 1040     | Chromium  | EPA 6010D         | 10155950    | Metals               | 2/22/2023      |
| 1045     | Chromium VI                                       | EPA 7196A         | 10162400    | Metals               | 2/22/2023      |
| 1050     | Cobalt  | EPA 6010D         | 10155950    | Metals               | 2/22/2023      |
| 1055     | Copper  | EPA 6010D         | 10155950    | Metals               | 2/22/2023      |
| 9369     | Diesel range organics (DRO)                       | EPA 8015C         | 10173816    | Extractable Organics | 2/22/2023      |
| 9408     | Gasoline range organics (GRO)                     | EPA 8015C         | 10173816    | Extractable Organics | 2/22/2023      |
| 1070     | Iron  | EPA 6010D         | 10155950    | Metals               | 2/22/2023      |
| 1075     | Lead  | EPA 6010D         | 10155950    | Metals               | 2/22/2023      |
| 1075     | Lead  | EPA 7000B         | 10157707    | Metals               | 2/22/2023      |
| 1085     | Magnesium   | EPA 6010D         | 10155950    | Metals               | 2/22/2023      |
| 1090     | Manganese   | EPA 6010D         | 10155950    | Metals               | 2/22/2023      |
| 1095     | Mercury   | EPA 7471B         | 10166457    | Metals               | 2/22/2023      |
| 1100     | Molybdenum  | EPA 6010D         | 10155950    | Metals               | 2/22/2023      |
| 1105     | Nickel  | EPA 6010D         | 10155950    | Metals               | 2/22/2023      |
| 1900     | pH  | EPA 9045D         | 10198455    | General Chemistry    | 2/22/2023      |
| 1910     | Phosphorus, total                                 | EPA 6010D         | 10155950    | Metals               | 2/22/2023      |
| 1140     | Selenium  | EPA 6010D         | 10155950    | Metals               | 2/22/2023      |
| 1150     | Silver  | EPA 6010D         | 10155950    | Metals               | 2/22/2023      |
| 1155     | Sodium  | EPA 6010D         | 10155950    | Metals               | 2/22/2023      |
| 1165     | Thallium  | EPA 6010D         | 10155950    | Metals               | 2/22/2023      |
| 1175     | Tin   | EPA 6010D         | 10155950    | Metals               | 2/22/2023      |
| 1180     | Titanium  | EPA 6010D         | 10155950    | Metals               | 2/22/2023      |
| 1466     | Toxicity Characteristic Leaching Procedure (TCLP) | EPA 1311          | 10118806    | General Chemistry    | 7/20/2011      |
| 1185     | Vanadium  | EPA 6010D         | 10155950    | Metals               | 2/22/2023      |
| 1190     | Zinc  | EPA 6010D         | 10155950    | Metals               | 2/22/2023      |