



## Laboratory Scope of Accreditation

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**Attachment to Certificate #: E821059-36, expiration date June 30, 2027. This listing of accredited analytes should be used only when associated with a valid certificate.**

State Laboratory ID: **E821059**

EPA Lab Code: **FL01271**

**(904) 807-9625**

**E821059**

**Diversified Environmental Laboratories, Inc.**

**3653 Regent Boulevard, Suite 509**

**Jacksonville, FL 32224**

Matrix: **Drinking Water**

| Analyte# | Analyte                             | Method/Tech                                 | Method Code | Category                         | Effective Date |
|----------|-------------------------------------|---------------------------------------------|-------------|----------------------------------|----------------|
| 1505     | Alkalinity as CaCO <sub>3</sub>     | SM 2320 B-2011                              | 20045618    | Primary Inorganic Contaminants   | 1/31/2024      |
| 1000     | Aluminum                            | EPA 200.7                                   | 10013806    | Secondary Inorganic Contaminants | 3/15/2012      |
| 1010     | Arsenic                             | EPA 200.7                                   | 10013806    | Secondary Inorganic Contaminants | 3/15/2012      |
| 1015     | Barium                              | EPA 200.7                                   | 10013806    | Primary Inorganic Contaminants   | 3/15/2012      |
| 1020     | Beryllium                           | EPA 200.7                                   | 10013806    | Primary Inorganic Contaminants   | 3/15/2012      |
| 1025     | Boron                               | EPA 200.7                                   | 10013806    | Secondary Inorganic Contaminants | 3/15/2012      |
| 1030     | Cadmium                             | EPA 200.7                                   | 10013806    | Primary Inorganic Contaminants   | 3/15/2012      |
| 1035     | Calcium                             | EPA 200.7                                   | 10013806    | Primary Inorganic Contaminants   | 3/15/2012      |
| 1575     | Chloride                            | SM 4500-Cl <sup>-</sup> C-2011              | 20085216    | Secondary Inorganic Contaminants | 1/31/2024      |
| 1580     | Chlorine                            | SM 4500-Cl G-2011                           | 20081623    | Primary Inorganic Contaminants   | 1/31/2024      |
| 1040     | Chromium                            | EPA 200.7                                   | 10013806    | Primary Inorganic Contaminants   | 5/14/2012      |
| 1605     | Color                               | SM 2120 B-2011                              | 20039310    | Secondary Inorganic Contaminants | 1/31/2024      |
| 1610     | Conductivity                        | SM 2510 B-2011                              | 20048617    | Primary Inorganic Contaminants   | 1/31/2024      |
| 1055     | Copper                              | EPA 200.7                                   | 10013806    | Primary Inorganic Contaminants   | 3/15/2012      |
| 2525     | Escherichia coli                    | SM 9223 B                                   | 20037676    | Microbiology                     | 9/15/2009      |
| 2555     | Heterotrophic plate count           | SIMPLATE                                    | 60032602    | Microbiology                     | 12/8/2023      |
| 1070     | Iron                                | EPA 200.7                                   | 10013806    | Secondary Inorganic Contaminants | 5/14/2012      |
| 1085     | Magnesium                           | EPA 200.7                                   | 10013806    | Primary Inorganic Contaminants   | 3/15/2012      |
| 1090     | Manganese                           | EPA 200.7                                   | 10013806    | Secondary Inorganic Contaminants | 3/15/2012      |
| 1095     | Mercury                             | EPA 245.1                                   | 10036609    | Primary Inorganic Contaminants   | 5/14/2012      |
| 1100     | Molybdenum                          | EPA 200.7                                   | 10013806    | Secondary Inorganic Contaminants | 3/15/2012      |
| 1105     | Nickel                              | EPA 200.7                                   | 10013806    | Primary Inorganic Contaminants   | 3/15/2012      |
| 1810     | Nitrate as N                        | SM 4500-NO <sub>3</sub> <sup>-</sup> H-2016 | 20118472    | Secondary Inorganic Contaminants | 1/31/2024      |
| 1835     | Nitrite                             | SM 4500-NO <sub>2</sub> <sup>-</sup> B-2011 | 20113115    | Primary Inorganic Contaminants   | 1/31/2024      |
| 1870     | Orthophosphate as P                 | EPA 365.2                                   | 10070403    | Secondary Inorganic Contaminants | 12/8/2023      |
| 1900     | pH                                  | SM 4500-H+ B-2011                           | 20105220    | Primary Inorganic Contaminants   | 1/31/2024      |
| 1125     | Potassium                           | EPA 200.7                                   | 10013806    | Secondary Inorganic Contaminants | 3/15/2012      |
| 1955     | Residue-filterable (TDS)            | SM 2540 C-2015                              | 20050435    | Secondary Inorganic Contaminants | 1/31/2024      |
| 1150     | Silver                              | EPA 200.7                                   | 10013806    | Secondary Inorganic Contaminants | 3/15/2012      |
| 1155     | Sodium                              | EPA 200.7                                   | 10013806    | Primary Inorganic Contaminants   | 3/15/2012      |
| 2000     | Sulfate                             | SM 4500-SO <sub>4</sub> <sup>-</sup> D-2011 | 20132212    | Secondary Inorganic Contaminants | 1/31/2024      |
| 2030     | Temperature, deg. C                 | SM 2550 B-2010                              | 20053229    | Primary Inorganic Contaminants   | 1/31/2024      |
| 2500     | Total coliforms                     | SM 9223 B                                   | 20037676    | Microbiology                     | 9/15/2009      |
| 1755     | Total hardness as CaCO <sub>3</sub> | SM 2340 C-2011                              | 20047614    | Secondary Inorganic Contaminants | 1/31/2024      |
| 1825     | Total nitrate-nitrite               | SM 4500-NO <sub>3</sub> <sup>-</sup> H-2016 | 20118472    | Secondary Inorganic Contaminants | 1/31/2024      |
| 2055     | Turbidity                           | SM 2130 B-2011                              | 20048220    | Secondary Inorganic Contaminants | 1/31/2024      |

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**Certification Type** **NELAP**

**Issue Date: 7/1/2026**

**Expiration Date: 6/30/2027**



## Laboratory Scope of Accreditation

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**Attachment to Certificate #: E821059-36, expiration date June 30, 2027. This listing of accredited analytes should be used only when associated with a valid certificate.**

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EPA Lab Code: **FL01271**

**(904) 807-9625**

**E821059**

**Diversified Environmental Laboratories, Inc.**

**3653 Regent Boulevard, Suite 509**

**Jacksonville, FL 32224**

Matrix: **Drinking Water**

| Analyte# | Analyte  | Method/Tech | Method Code | Category                         | Effective Date |
|----------|----------|-------------|-------------|----------------------------------|----------------|
| 1185     | Vanadium | EPA 200.7   | 10013806    | Secondary Inorganic Contaminants | 3/15/2012      |
| 1190     | Zinc     | EPA 200.7   | 10013806    | Secondary Inorganic Contaminants | 3/15/2012      |



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**Jacksonville, FL 32224**

Matrix: **Non-Potable Water**

| Analyte# | Analyte                         | Method/Tech                           | Method Code | Category          | Effective Date |
|----------|---------------------------------|---------------------------------------|-------------|-------------------|----------------|
| 1505     | Alkalinity as CaCO <sub>3</sub> | SM 2320 B-2011                        | 20045618    | General Chemistry | 1/31/2024      |
| 1000     | Aluminum                        | EPA 200.7                             | 10013806    | Metals            | 3/15/2012      |
| 1000     | Aluminum                        | EPA 6010D                             | 10155950    | Metals            | 12/28/2022     |
| 1515     | Ammonia as N                    | EPA 350.1                             | 10063602    | General Chemistry | 12/8/2023      |
| 1005     | Antimony                        | EPA 200.7                             | 10013806    | Metals            | 3/15/2012      |
| 1005     | Antimony                        | EPA 6010D                             | 10155950    | Metals            | 12/28/2022     |
| 1010     | Arsenic                         | EPA 200.7                             | 10013806    | Metals            | 3/15/2012      |
| 1010     | Arsenic                         | EPA 6010D                             | 10155950    | Metals            | 12/28/2022     |
| 1015     | Barium                          | EPA 200.7                             | 10013806    | Metals            | 3/15/2012      |
| 1015     | Barium                          | EPA 6010D                             | 10155950    | Metals            | 12/28/2022     |
| 1020     | Beryllium                       | EPA 200.7                             | 10013806    | Metals            | 3/15/2012      |
| 1020     | Beryllium                       | EPA 6010D                             | 10155950    | Metals            | 12/28/2022     |
| 1530     | Biochemical oxygen demand       | SM 5210 B-2016                        | 20135039    | General Chemistry | 1/31/2024      |
| 1025     | Boron                           | EPA 200.7                             | 10013806    | Metals            | 3/15/2012      |
| 1025     | Boron                           | EPA 6010D                             | 10155950    | Metals            | 12/28/2022     |
| 1030     | Cadmium                         | EPA 200.7                             | 10013806    | Metals            | 3/15/2012      |
| 1030     | Cadmium                         | EPA 6010D                             | 10155950    | Metals            | 12/28/2022     |
| 1035     | Calcium                         | EPA 200.7                             | 10013806    | Metals            | 3/15/2012      |
| 1035     | Calcium                         | EPA 6010D                             | 10155950    | Metals            | 12/28/2022     |
| 1555     | Carbonaceous BOD (CBOD)         | SM 5210 B-2016                        | 20135039    | General Chemistry | 1/31/2024      |
| 1565     | Chemical oxygen demand          | SM 5220-D-2011                        | 20136816    | General Chemistry | 1/31/2024      |
| 1575     | Chloride                        | SM 4500-Cl <sup>-</sup> C-2011        | 20085216    | General Chemistry | 1/31/2024      |
| 1040     | Chromium                        | EPA 200.7                             | 10013806    | Metals            | 5/14/2012      |
| 1050     | Cobalt                          | EPA 200.7                             | 10013806    | Metals            | 3/15/2012      |
| 1050     | Cobalt                          | EPA 6010D                             | 10155950    | Metals            | 12/28/2022     |
| 1605     | Color                           | SM 2120 B-2011                        | 20039310    | General Chemistry | 1/31/2024      |
| 1610     | Conductivity                    | SM 2510 B-2011                        | 20048617    | General Chemistry | 1/31/2024      |
| 1055     | Copper                          | EPA 200.7                             | 10013806    | Metals            | 3/15/2012      |
| 1055     | Copper                          | EPA 6010D                             | 10155950    | Metals            | 12/28/2022     |
| 2520     | Enterococci                     | ENTEROLERT / QUANTI-TRAY              | 60030208    | Microbiology      | 2/3/2022       |
| 2525     | Escherichia coli                | SM 9223 B (Colilert Quanti-Tray)-2016 | 20211647    | Microbiology      | 1/31/2024      |
| 2530     | Fecal coliforms                 | COLILERT®-18 (Fecal Coliforms)        | 60002688    | Microbiology      | 2/3/2022       |
| 2530     | Fecal coliforms                 | SM 9222 D-2015                        | 20210020    | Microbiology      | 1/31/2024      |
| 1750     | Hardness                        | SM 2340 C-2011                        | 20047614    | General Chemistry | 1/31/2024      |
| 1070     | Iron                            | EPA 200.7                             | 10013806    | Metals            | 5/14/2012      |

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**Certification Type** **NELAP**

**Issue Date: 7/1/2026**

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**E821059**

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**Jacksonville, FL 32224**

Matrix: **Non-Potable Water**

| Analyte# | Analyte                     | Method/Tech                                 | Method Code | Category          | Effective Date |
|----------|-----------------------------|---------------------------------------------|-------------|-------------------|----------------|
| 1795     | Kjeldahl nitrogen - total   | EPA 351.2                                   | 10065404    | General Chemistry | 12/8/2023      |
| 1075     | Lead                        | EPA 200.7                                   | 10013806    | Metals            | 3/15/2012      |
| 1075     | Lead                        | EPA 6010D                                   | 10155950    | Metals            | 12/28/2022     |
| 1080     | Lithium                     | EPA 200.7                                   | 10013806    | Metals            | 3/15/2012      |
| 1080     | Lithium                     | EPA 6010D                                   | 10155950    | Metals            | 12/28/2022     |
| 1085     | Magnesium                   | EPA 200.7                                   | 10013806    | Metals            | 3/15/2012      |
| 1085     | Magnesium                   | EPA 6010D                                   | 10155950    | Metals            | 12/28/2022     |
| 1090     | Manganese                   | EPA 200.7                                   | 10013806    | Metals            | 3/15/2012      |
| 1090     | Manganese                   | EPA 6010D                                   | 10155950    | Metals            | 12/28/2022     |
| 1095     | Mercury                     | EPA 245.1                                   | 10036609    | Metals            | 5/14/2012      |
| 1095     | Mercury                     | EPA 7470A                                   | 10165807    | Metals            | 12/28/2022     |
| 1100     | Molybdenum                  | EPA 200.7                                   | 10013806    | Metals            | 3/15/2012      |
| 1100     | Molybdenum                  | EPA 6010D                                   | 10155950    | Metals            | 12/28/2022     |
| 1105     | Nickel                      | EPA 200.7                                   | 10013806    | Metals            | 3/15/2012      |
| 1105     | Nickel                      | EPA 6010D                                   | 10155950    | Metals            | 12/28/2022     |
| 1810     | Nitrate as N                | SM 4500-NO <sub>3</sub> <sup>-</sup> H-2016 | 20118472    | General Chemistry | 1/31/2024      |
| 1835     | Nitrite                     | SM 4500-NO <sub>2</sub> <sup>-</sup> B-2011 | 20113115    | General Chemistry | 1/31/2024      |
| 1870     | Orthophosphate as P         | EPA 365.2                                   | 10070403    | General Chemistry | 12/8/2023      |
| 1900     | pH                          | SM 4500-H+ B-2011                           | 20105220    | General Chemistry | 1/31/2024      |
| 1910     | Phosphorus, total           | EPA 365.1                                   | 10070005    | General Chemistry | 12/8/2023      |
| 1125     | Potassium                   | EPA 200.7                                   | 10013806    | Metals            | 3/15/2012      |
| 1125     | Potassium                   | EPA 6010D                                   | 10155950    | Metals            | 12/28/2022     |
| 1955     | Residue-filterable (TDS)    | SM 2540 C-2015                              | 20050435    | General Chemistry | 1/31/2024      |
| 1960     | Residue-nonfilterable (TSS) | SM 2540 D-2015                              | 20051223    | General Chemistry | 1/31/2024      |
| 1950     | Residue-total               | SM 2540 B-2015                              | 20049438    | General Chemistry | 1/31/2024      |
| 1140     | Selenium                    | EPA 200.7                                   | 10013806    | Metals            | 3/15/2012      |
| 1140     | Selenium                    | EPA 6010D                                   | 10155950    | Metals            | 12/28/2022     |
| 1145     | Silicon                     | EPA 200.7                                   | 10013806    | Metals            | 2/26/2016      |
| 1145     | Silicon                     | EPA 6010D                                   | 10155950    | Metals            | 12/28/2022     |
| 1150     | Silver                      | EPA 200.7                                   | 10013806    | Metals            | 5/14/2012      |
| 1150     | Silver                      | EPA 6010D                                   | 10155950    | Metals            | 12/28/2022     |
| 1155     | Sodium                      | EPA 200.7                                   | 10013806    | Metals            | 3/15/2012      |
| 1155     | Sodium                      | EPA 6010D                                   | 10155950    | Metals            | 12/28/2022     |
| 1160     | Strontium                   | EPA 200.7                                   | 10013806    | Metals            | 3/15/2012      |
| 2000     | Sulfate                     | SM 4500-SO <sub>4</sub> <sup>-</sup> D-2011 | 20132212    | General Chemistry | 1/31/2024      |
| 2030     | Temperature, deg. C         | SM 2550 B-2010                              | 20053229    | General Chemistry | 1/31/2024      |

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**Expiration Date: 6/30/2027**



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Matrix: **Non-Potable Water**

| Analyte# | Analyte                                           | Method/Tech                                 | Method Code | Category          | Effective Date |
|----------|---------------------------------------------------|---------------------------------------------|-------------|-------------------|----------------|
| 1165     | Thallium                                          | EPA 200.7                                   | 10013806    | Metals            | 5/14/2012      |
| 1165     | Thallium                                          | EPA 6010D                                   | 10155950    | Metals            | 12/28/2022     |
| 1175     | Tin                                               | EPA 200.7                                   | 10013806    | Metals            | 3/15/2012      |
| 1175     | Tin                                               | EPA 6010D                                   | 10155950    | Metals            | 12/28/2022     |
| 1825     | Total nitrate-nitrite                             | SM 4500-NO <sub>3</sub> <sup>-</sup> H-2016 | 20118472    | General Chemistry | 1/31/2024      |
| 1827     | Total Nitrogen                                    | TKN + Total Nitrate-Nitrite                 | 60034459    | General Chemistry | 12/8/2023      |
| 1940     | Total residual chlorine                           | SM 4500-Cl G-2011                           | 20081623    | General Chemistry | 1/31/2024      |
| 1466     | Toxicity Characteristic Leaching Procedure (TCLP) | EPA 1311                                    | 10118806    | General Chemistry | 9/26/2013      |
| 2055     | Turbidity                                         | SM 2130 B-2011                              | 20048220    | General Chemistry | 1/31/2024      |
| 1185     | Vanadium                                          | EPA 200.7                                   | 10013806    | Metals            | 3/15/2012      |
| 1185     | Vanadium                                          | EPA 6010D                                   | 10155950    | Metals            | 12/28/2022     |
| 1190     | Zinc                                              | EPA 200.7                                   | 10013806    | Metals            | 3/15/2012      |
| 1190     | Zinc                                              | EPA 6010D                                   | 10155950    | Metals            | 12/28/2022     |



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Matrix: **Solid and Chemical Materials**

| Analyte# | Analyte                                           | Method/Tech | Method Code | Category          | Effective Date |
|----------|---------------------------------------------------|-------------|-------------|-------------------|----------------|
| 1000     | Aluminum                                          | EPA 6010D   | 10155950    | Metals            | 12/28/2022     |
| 1005     | Antimony                                          | EPA 6010D   | 10155950    | Metals            | 12/28/2022     |
| 1010     | Arsenic                                           | EPA 6010D   | 10155950    | Metals            | 12/28/2022     |
| 1015     | Barium                                            | EPA 6010D   | 10155950    | Metals            | 12/28/2022     |
| 1020     | Beryllium                                         | EPA 6010D   | 10155950    | Metals            | 12/28/2022     |
| 1025     | Boron                                             | EPA 6010D   | 10155950    | Metals            | 12/28/2022     |
| 1030     | Cadmium                                           | EPA 6010D   | 10155950    | Metals            | 12/28/2022     |
| 1035     | Calcium                                           | EPA 6010D   | 10155950    | Metals            | 12/28/2022     |
| 1040     | Chromium                                          | EPA 6010D   | 10155950    | Metals            | 12/28/2022     |
| 1050     | Cobalt                                            | EPA 6010D   | 10155950    | Metals            | 12/28/2022     |
| 1055     | Copper                                            | EPA 6010D   | 10155950    | Metals            | 12/28/2022     |
| 1780     | Ignitability                                      | EPA 1010    | 10116606    | General Chemistry | 9/15/2009      |
| 1070     | Iron                                              | EPA 6010D   | 10155950    | Metals            | 12/28/2022     |
| 1075     | Lead                                              | EPA 6010D   | 10155950    | Metals            | 12/28/2022     |
| 1080     | Lithium                                           | EPA 6010D   | 10155950    | Metals            | 12/28/2022     |
| 1085     | Magnesium                                         | EPA 6010D   | 10155950    | Metals            | 12/28/2022     |
| 1090     | Manganese                                         | EPA 6010D   | 10155950    | Metals            | 12/28/2022     |
| 1095     | Mercury                                           | EPA 7471B   | 10166457    | Metals            | 12/28/2022     |
| 1100     | Molybdenum                                        | EPA 6010D   | 10155950    | Metals            | 12/28/2022     |
| 1105     | Nickel                                            | EPA 6010D   | 10155950    | Metals            | 12/28/2022     |
| 1900     | pH                                                | EPA 9045D   | 10198455    | General Chemistry | 7/1/2024       |
| 1125     | Potassium                                         | EPA 6010D   | 10155950    | Metals            | 12/28/2022     |
| 1950     | Residue-total                                     | SM 2540 G   | 20005203    | General Chemistry | 12/8/2023      |
| 1140     | Selenium                                          | EPA 6010D   | 10155950    | Metals            | 12/28/2022     |
| 1990     | Silica as SiO2                                    | EPA 6010D   | 10155950    | Metals            | 12/28/2022     |
| 1145     | Silicon                                           | EPA 6010D   | 10155950    | Metals            | 12/28/2022     |
| 1150     | Silver                                            | EPA 6010D   | 10155950    | Metals            | 12/28/2022     |
| 1155     | Sodium                                            | EPA 6010D   | 10155950    | Metals            | 12/28/2022     |
| 1160     | Strontium                                         | EPA 6010D   | 10155950    | Metals            | 12/28/2022     |
| 1460     | Synthetic Precipitation Leaching Procedure (SPLP) | EPA 1312    | 10119003    | General Chemistry | 2/26/2016      |
| 1175     | Tin                                               | EPA 6010D   | 10155950    | Metals            | 12/28/2022     |
| 1466     | Toxicity Characteristic Leaching Procedure (TCLP) | EPA 1311    | 10118806    | General Chemistry | 9/26/2013      |
| 1185     | Vanadium                                          | EPA 6010D   | 10155950    | Metals            | 12/28/2022     |
| 1190     | Zinc                                              | EPA 6010D   | 10155950    | Metals            | 12/28/2022     |

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