



# Texas Commission on Environmental Quality

NELAP-Recognized Laboratory Accreditation is hereby awarded to



**National Testing Laboratories, Ltd.**  
556 South Mansfield Street  
Ypsilanti, MI 48197-5166

in accordance with Texas Water Code Chapter 5, Subchapter R, Title 30 Texas Administrative Code Chapter 25, and the National Environmental Laboratory Accreditation Program.

The laboratory's scope of accreditation includes the fields of accreditation that accompany this certificate. Continued accreditation depends upon successful ongoing participation in the program. The Texas Commission on Environmental Quality urges customers to verify the laboratory's current location(s) and accreditation status for particular methods and analyses ([www.toeq.texas.gov/goto/lab](http://www.toeq.texas.gov/goto/lab)). Accreditation does not imply that a product, process, system or person is approved by the Texas Commission on Environmental Quality.

A handwritten signature in black ink that reads "Stephanie Bergman Pender".

Executive Director Texas Commission on  
Environmental Quality

Certificate Number: T104704228-18-19

Effective Date: 6/1/2018

Expiration Date: 5/31/2019



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## NELAP - Recognized Laboratory Fields of Accreditation

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### Matrix: *Drinking Water*

#### Method EPA 200.7

| Analyte                    | AB     | Analyte ID | Method ID |
|----------------------------|--------|------------|-----------|
| Aluminum                   | LA-DHH | 1000       | 10013806  |
| Barium                     | LA-DHH | 1015       | 10013806  |
| Beryllium                  | LA-DHH | 1020       | 10013806  |
| Boron                      | LA-DHH | 1025       | 10013806  |
| Cadmium                    | LA-DHH | 1030       | 10013806  |
| Chromium                   | LA-DHH | 1040       | 10013806  |
| Copper                     | LA-DHH | 1055       | 10013806  |
| Iron                       | LA-DHH | 1070       | 10013806  |
| Lithium                    | PA     | 1080       | 10013806  |
| Magnesium                  | LA-DHH | 1085       | 10013806  |
| Manganese                  | LA-DHH | 1090       | 10013806  |
| Nickel                     | LA-DHH | 1105       | 10013806  |
| Potassium                  | LA-DHH | 1125       | 10013806  |
| Silica as SiO <sub>2</sub> | LA-DHH | 1990       | 10013806  |
| Silver                     | LA-DHH | 1150       | 10013806  |
| Sodium                     | LA-DHH | 1155       | 10013806  |
| Strontium                  | PA     | 1160       | 10013806  |
| Vanadium                   | LA-DHH | 1185       | 10013806  |
| Zinc                       | LA-DHH | 1190       | 10013806  |

#### Method EPA 200.8

| Analyte   | AB     | Analyte ID | Method ID |
|-----------|--------|------------|-----------|
| Antimony  | LA-DHH | 1005       | 10014605  |
| Arsenic   | LA-DHH | 1010       | 10014605  |
| Barium    | LA-DHH | 1015       | 10014605  |
| Beryllium | LA-DHH | 1020       | 10014605  |
| Cadmium   | LA-DHH | 1030       | 10014605  |
| Chromium  | LA-DHH | 1040       | 10014605  |
| Copper    | LA-DHH | 1055       | 10014605  |
| Lead      | LA-DHH | 1075       | 10014605  |



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|   |           |                   |                  |
|---|-----------|-------------------|------------------|
| Manganese                                   | LA-DHH    | 1090              | 10014605         |
| Mercury                                     | LA-DHH    | 1095              | 10014605         |
| Nickel                                      | LA-DHH    | 1105              | 10014605         |
| Selenium                                    | LA-DHH    | 1140              | 10014605         |
| Silver                                      | LA-DHH    | 1150              | 10014605         |
| Thallium                                    | LA-DHH    | 1165              | 10014605         |
| Uranium                                     | LA-DHH    | 3035              | 10014605         |
| Zinc  | LA-DHH    | 1190              | 10014605         |
| <b>Method EPA 300.0</b>                     |           |                   |                  |
| <b>Analyte</b>                              | <b>AB</b> | <b>Analyte ID</b> | <b>Method ID</b> |
| Bromide                                     | LA-DHH    | 1540              | 10053200         |
| Chloride                                    | LA-DHH    | 1575              | 10053200         |
| Fluoride                                    | LA-DHH    | 1730              | 10053200         |
| Nitrate as N                                | LA-DHH    | 1810              | 10053200         |
| Nitrite as N                                | LA-DHH    | 1840              | 10053200         |
| Sulfate                                     | LA-DHH    | 2000              | 10053200         |
| <b>Method EPA 300.1</b>                     |           |                   |                  |
| <b>Analyte</b>                              | <b>AB</b> | <b>Analyte ID</b> | <b>Method ID</b> |
| Bromate                                     | LA-DHH    | 1535              | 10275602         |
| Bromide                                     | LA-DHH    | 1540              | 10275602         |
| Chlorate                                    | LA-DHH    | 1570              | 10275602         |
| Chlorite                                    | LA-DHH    | 1595              | 10275602         |
| <b>Method EPA 326.0</b>                     |           |                   |                  |
| <b>Analyte</b>                              | <b>AB</b> | <b>Analyte ID</b> | <b>Method ID</b> |
| Bromate                                     | LA-DHH    | 1535              | 10277608         |
| <b>Method EPA 504.1</b>                     |           |                   |                  |
| <b>Analyte</b>                              | <b>AB</b> | <b>Analyte ID</b> | <b>Method ID</b> |
| 1,2-Dibromo-3-chloropropane (DBCP)          | LA-DHH    | 4570              | 10082801         |
| 1,2-Dibromoethane (EDB, Ethylene dibromide) | LA-DHH    | 4585              | 10082801         |
| <b>Method EPA 505</b>                       |           |                   |                  |
| <b>Analyte</b>                              | <b>AB</b> | <b>Analyte ID</b> | <b>Method ID</b> |



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**Matrix: *Drinking Water***

|  |        |      |          |
|--|--------|------|----------|
| Chlordane (tech.)                                | LA-DHH | 7250 | 10083406 |
| gamma-BHC (Lindane, gamma-Hexachlorocyclohexane) | LA-DHH | 7120 | 10083406 |
| Heptachlor                                       | LA-DHH | 7685 | 10083406 |
| Heptachlor epoxide                               | LA-DHH | 7690 | 10083406 |
| Hexachlorobenzene                                | LA-DHH | 6275 | 10083406 |
| Hexachlorocyclopentadiene                        | LA-DHH | 6285 | 10083406 |
| Methoxychlor                                     | LA-DHH | 7810 | 10083406 |
| PCB Aroclor Identification                       | LA-DHH | 8872 | 10083406 |
| Toxaphene (Chlorinated camphene)                 | LA-DHH | 8250 | 10083406 |

**Method EPA 515.4**

| Analyte                                       | AB     | Analyte ID | Method ID |
|---|--------|------------|-----------|
| 2,4-D   | LA-DHH | 8545       | 10088503  |
| Dalapon                                       | LA-DHH | 8555       | 10088503  |
| Dinoseb (2-sec-butyl-4,6-dinitrophenol, DNBP) | LA-DHH | 8620       | 10088503  |
| Pentachlorophenol                             | LA-DHH | 6605       | 10088503  |
| Picloram                                      | LA-DHH | 8645       | 10088503  |
| Silvex (2,4,5-TP)                             | LA-DHH | 8650       | 10088503  |

**Method EPA 524.2**

| Analyte                                  | AB     | Analyte ID | Method ID |
|--|--------|------------|-----------|
| 1,1,1-Trichloroethane                    | LA-DHH | 5160       | 10088809  |
| 1,1,2-Trichloroethane                    | LA-DHH | 5165       | 10088809  |
| 1,1-Dichloroethylene                     | LA-DHH | 4640       | 10088809  |
| 1,2,4-Trichlorobenzene                   | LA-DHH | 5155       | 10088809  |
| 1,2-Dichlorobenzene                      | LA-DHH | 4610       | 10088809  |
| 1,2-Dichloroethane (Ethylene dichloride) | LA-DHH | 4635       | 10088809  |
| 1,2-Dichloropropane                      | LA-DHH | 4655       | 10088809  |
| 1,4-Dichlorobenzene                      | LA-DHH | 4620       | 10088809  |
| Benzene                                  | LA-DHH | 4375       | 10088809  |
| Carbon tetrachloride                     | LA-DHH | 4455       | 10088809  |
| Chlorobenzene                            | LA-DHH | 4475       | 10088809  |
| cis-1,2-Dichloroethylene                 | LA-DHH | 4645       | 10088809  |



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|   |        |      |          |
|---|--------|------|----------|
| Ethylbenzene                            | LA-DHH | 4765 | 10088809 |
| Methylene chloride (Dichloromethane)    | LA-DHH | 4975 | 10088809 |
| Styrene                                 | LA-DHH | 5100 | 10088809 |
| Tetrachloroethylene (Perchloroethylene) | LA-DHH | 5115 | 10088809 |
| Toluene                                 | LA-DHH | 5140 | 10088809 |
| Total trihalomethanes                   | LA-DHH | 5205 | 10088809 |
| trans-1,2-Dichloroethylene              | LA-DHH | 4700 | 10088809 |
| Trichloroethene (Trichloroethylene)     | LA-DHH | 5170 | 10088809 |
| Vinyl chloride                          | LA-DHH | 5235 | 10088809 |
| Xylene (total)                          | LA-DHH | 5260 | 10088809 |

### Method EPA 525.2

| Analyte  | AB     | Analyte ID | Method ID |
|--|--------|------------|-----------|
| Alachlor   | LA-DHH | 7005       | 10090003  |
| Atrazine   | LA-DHH | 7065       | 10090003  |
| Benzo(a)pyrene   | LA-DHH | 5580       | 10090003  |
| bis(2-Ethylhexyl) adipate (Di(2-Ethylhexyl) adipate, DEHA)     | LA-DHH | 6062       | 10090003  |
| bis(2-Ethylhexyl) phthalate (Di(2-Ethylhexyl) phthalate, DEHP) | LA-DHH | 6065       | 10090003  |
| Endrin   | LA-DHH | 7540       | 10090003  |
| gamma-BHC (Lindane, gamma-Hexachlorocyclohexane)               | LA-DHH | 7120       | 10090003  |
| Heptachlor   | LA-DHH | 7685       | 10090003  |
| Heptachlor epoxide   | LA-DHH | 7690       | 10090003  |
| Hexachlorobenzene  | LA-DHH | 6275       | 10090003  |
| Hexachlorocyclopentadiene                                      | LA-DHH | 6285       | 10090003  |
| Methoxychlor   | LA-DHH | 7810       | 10090003  |
| Simazine   | LA-DHH | 8125       | 10090003  |

### Method EPA 531.2

| Analyte              | AB     | Analyte ID | Method ID |
|----------------------|--------|------------|-----------|
| Carbofuran (Furaden) | LA-DHH | 7205       | 10091302  |
| Oxamyl (Vydate)      | LA-DHH | 7940       | 10091302  |

### Method EPA 547

| Analyte | AB | Analyte ID | Method ID |
|---------|----|------------|-----------|
|---------|----|------------|-----------|





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| Method        | Analyte                                   | AB     | Analyte ID | Method ID |
|---------------|---|--------|------------|-----------|
|               | Glyphosate                                | LA-DHH | 9411       | 10092009  |
| <b>Method</b> | EPA 548.1                                 |        |            |           |
|               | Endothall                                 | LA-DHH | 7525       | 10092805  |
| <b>Method</b> | EPA 549.2                                 |        |            |           |
|               | Diquat                                    | LA-DHH | 9390       | 10093400  |
| <b>Method</b> | EPA 552.2                                 |        |            |           |
|               | Dalapon                                   | LA-DHH | 8555       | 10095804  |
|               | Total haloacetic acids                    | LA-DHH | 9414       | 10095804  |
| <b>Method</b> | SM 2340 C                                 |        |            |           |
|               | Total hardness as CaCO3                   | LA-DHH | 1755       | 20047001  |
| <b>Method</b> | SM 2510 B                                 |        |            |           |
|               | Conductivity                              | LA-DHH | 1610       | 20048004  |
| <b>Method</b> | SM 2540 C                                 |        |            |           |
|               | Residue-filterable (TDS)                  | LA-DHH | 1955       | 20049803  |
| <b>Method</b> | SM 3113 B                                 |        |            |           |
|               | Arsenic                                   | LA-DHH | 1010       | 20058406  |
|               | Lead                                      | LA-DHH | 1075       | 20058406  |
|               | Selenium                                  | LA-DHH | 1140       | 20058406  |
| <b>Method</b> | SM 9215 B                                 |        |            |           |
|               | Heterotrophic plate count                 | PA     | 2555       | 20180001  |
| <b>Method</b> | SM 9223-IDEXX Laboratories Colilert® Test |        |            |           |
|               | Total coliforms and E. coli (P/A)         | PA     | 2502       | 20212413  |



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**Matrix: *Drinking Water***

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Method SM 9223-IDEXX Laboratories  
Colilert® Quanti-Tray Test

| Analyte                        | AB | Analyte ID | Method ID |
|--------------------------------|----|------------|-----------|
| Escherichia coli (enumeration) | PA | 2525       | 20211603  |
| Total coliforms (enumeration)  | PA | 2500       | 20211603  |