



February 10, 2022

Jefferson Parish Purchasing Department
200 Derbigny Street
Suite 4400
Gretna, LA 70053
Attn: Ms. Melissa Ovalle

Dear Ms. Ovalle:

Waypoint Analytical is pleased to have the opportunity to provide *Jefferson Parish* with the following analytical RFP.

Waypoint offers the most cost-effective approach to analytical services in the industry by offering the highest quality data along with a proven track record of success. Our willingness to partner with our clients through pre-planning and information sharing assures that program objectives are met in a cost effective and timely manner. All requested analytical will be performed by Waypoint Analytical with the exception of Dioxins. This will be subcontracted to Enthalpy Laboratories, and it has been confirmed that they are Louisiana certified. All samples will be logged in and reported through the Waypoint LIMS system. Also, the reporting limit for Aluminum (2.5 ppb) is below our calibration range. We will make every effort to obtain this limit, however, if we cannot, we will subcontract those samples to a LA certified lab that can obtain that limit. Again, all samples will be logged in and reported through the Waypoint LIMS system.

On behalf of the staff at Waypoint, I thank you for consideration of our environmental analytical services and look forward to the opportunity to work with you in the near future. Should you have any questions, please contact me at (337) 658-0044.

Regards,

A handwritten signature in blue ink that reads "Dwayne R. Coco".

Dwayne Coco
Regional Sales Manager



INTRODUCTION TO WAYPOINT ANALYTICAL

Waypoint Analytical, LLC (WA) has been in operation since 1972 specializing in the performance of analytical testing on environmental and agricultural samples. Waypoint Analytical, LLC has established a reputation for working closely with its clients to achieve the overall goal of delivering quality results in a timely fashion.

Waypoint Analytical, LLC is a business concern staffed with highly trained and dedicated professionals. The laboratory network is equipped with ample modern, state-of-the art analytical equipment and computer systems to support the continued pursuit of excellence within our analytical system.

Waypoint operates a network of laboratories with their environmental concentration in the southeastern US. Support is provided by Outpost personnel and Waypoint Analytical regional laboratories. These professionals act as the faces of Waypoint providing local support. Each location provides courier support and shipping services. In some locations the services offered go beyond the basic courier and shipping services also offering packing, onsite delivery and pickup, emergency supply contingency, and limited field services.

Keeping with the concept of simplicity, contact with the Outposts will be directed through the Waypoint Project Manager.

Laboratory locations include:

- Waypoint Analytical – LA
New Orleans / Marrero
- Waypoint Analytical - TN
Memphis (Corp.) & Jackson
- Waypoint Analytical – MS
Jackson / Ridgeland
- Waypoint Analytical – NC
Charlotte
- Waypoint Analytical - GA
Carrollton
- Waypoint Analytical – AL
Andalusia

Outpost locations include:

- Lafayette, LA
- Baton Rouge, LA
- Atlanta, GA
- Raleigh, NC
- Nashville, TN



HOURS OF OPERATION & AVAILABILITY

Waypoint Analyticals normal hours of operation are 8:00 a.m. to 5:00 p.m., Monday through Friday. If the need arises for weekend or holiday coverage in support of this RFP, it will be accommodated. Waypoint is available 24 hours a day, 7 days a week, however, Emergency after-hours, and weekend call outs will incur a premium of \$250.00 per analyst and holiday call outs will incur a premium of \$300.00 per analyst. Project Managers review and manage the entry of all incoming shipments and provide technical assistance to laboratory personnel regarding project requirements. Waypoint will utilize the Laboratory Manager (Tony Albert) as the point of contact for all weekend, holiday, and emergency service requests in support of this RFP.

Waypoint Analytical will use its Marrero, Louisiana facility as the primary laboratory. A dedicated Senior Project Manager (Kelly Evans) will coordinate and handle all duties encompassed by this RFP. (Tony Albert - General Manager in Marrero) will be assigned as the Technical Liaison. Waypoint Analytical anticipates the majority, if not all the analytical testing requested will be performed in the Marrero laboratory. Samples that are subcontracted to any other Waypoint Analytical laboratory will be logged in, monitored, and reported through the Waypoint Analytical laboratory in Marrero. The Project Manager will be the single point of contact between the lab, subcontractors, and Jefferson Parish for data management, technical questions and coordination of sample pickups and deliveries. Waypoint Analytical provides daily interaction with all our sister laboratories and the Waypoint Analytical LIMS system allows for transparent interaction between the labs for data and information exchange.

SAMPLE PICKUP AND TRANSPORT

Waypoint Analytical employs couriers that can be provided to Jefferson Parish in support of this RFP. By using the Marrero Louisiana facility as the primary Lab for this RFP, it is hopeful that easy access can be provided, for Jefferson Parish employees collecting samples, to have convenient access for dropping off samples and picking up supplies if need be. Samples will always return to the Waypoint Analytical laboratory identified for this RFP on the same day allowing for the successful fulfillment of 24- and 48-hour rush analyses if needed.

JOHN BEL EDWARDS
GOVERNOR



CHUCK CARR BROWN, PH.D.
SECRETARY

State of Louisiana
DEPARTMENT OF ENVIRONMENTAL QUALITY
ENVIRONMENTAL SERVICES

Read Receipt Requested

AI No. 25187
Activity No. ACC20210001
LELAP Lab ID # 02041
Accreditation Year FY 2022
Renewal due FY 2023

Mr. Anthony J. Albert
Waypoint Analytical Louisiana Inc
5041 Taravella Rd
Marrero, Louisiana 70072-4244

Re: Annual Scope of Accreditation

Dear Mr. Albert:

The Louisiana Department of Environmental Quality's laboratory accreditation program, in accordance with Louisiana Administrative Code, Title 33, Part I, Subpart 3, Laboratory Accreditation, accredits this laboratory for Fiscal Year 2022. This accreditation does not constitute an endorsement of the suitability of the listed methods for any specific purpose. The laboratory is accredited for the methods as identified on the application for accreditation; if the methods are partially identified on the application for accreditation, the laboratory is accredited for the versions listed on the current application or referenced in the laboratory standard operating procedure.

National Environmental Laboratory Accreditation Program (NELAP) accreditation is granted **only** for those methods/analytes for which "NELAP" is indicated as the type of accreditation. "STATE" is indicated as the type of accreditation for those methods/analytes for which accreditation by the Louisiana Environmental Laboratory Accreditation Program (LELAP) is granted. Accreditation of the environmental laboratory does not imply that a product, process, system, or person is approved by LELAP. Accreditation is dependent on the laboratory's successful ongoing compliance with regulations as outlined in the Louisiana Administrative Code, Title 33, Part I, Subpart 3, Laboratory Accreditation, and with the standards adopted by the NELAP Accreditation Council.

The accreditation certificate is the property of the State of Louisiana. Should your accreditation be suspended or revoked, your laboratory must return the certificate of accreditation to the department and delete any electronic copies until your accreditation status is restored.

LAC 33:I.5313.A and/or the 2009 TNI Standard require that the laboratory report include all relevant information. Therefore, the certificate number shall be placed in the upper right corner of all laboratory

reports. If the test report includes results of any test for which the laboratory is not accredited, the unaccredited results must be clearly identified as such.

We request that you examine the scope of accreditation attachment for accuracy and completeness. If you find that an analyte for which you expected to be accredited is not listed, please examine your records to ensure that:

1. You have met the requirements for successful participation in proficiency test studies as outlined in LAC 33:I.4711 and in the 2009 TNI Standard.
2. In the case of accreditation by recognition, the requested analyte must be listed for the requested method and matrix on both the certificate issued by the Primary Accreditation Body *and* on the Louisiana application form.

If after reviewing this information, the scope and/or certificate are inaccurate, please notify us immediately.

If you have any questions, please contact your assigned assessor Mr. Joseph Kieffer, Environmental Scientist at (225) 219-3302.

Sincerely,



Cheryl Sonnier Nolan
Administrator
Public Participation and Permit Support Services Division

CSN:KHW:jk

19 May 2024
Date



STATE OF LOUISIANA
DEPARTMENT OF ENVIRONMENTAL QUALITY

Is hereby granting a Louisiana Environmental Laboratory Accreditation to



Waypoint Analytical Louisiana Inc
5041 Taravella Rd
Marrero, Louisiana 70072-4244

Agency Interest No. 25187
Activity No. ACC20210001

According to the Louisiana Administrative Code, Title 33, Part I, Subpart 3, LABORATORY ACCREDITATION, the State of Louisiana formally recognizes that this laboratory is technically competent to perform the environmental analyses listed on the scope of accreditation detailed in the attachment.

The laboratory agrees to perform all analyses listed on this scope of accreditation according to the Part I, Subpart 3 requirements and agrees to adapt to any changes in the requirements. It also acknowledges that continued accreditation is dependent on successful ongoing compliance with the applicable requirements of Part I and the 2009 TNI Standard by which the laboratory was assessed. Please contact the Department of Environmental Quality, Louisiana Environmental Laboratory Accreditation Program (LELAP) to verify the laboratory's scope of accreditation and accreditation status.

Accreditation by the State of Louisiana is not an endorsement or a guarantee of validity of the data generated by the laboratory. Accreditation of the environmental laboratory does not imply that a product, process, system, or person is approved by LELAP. To be accredited initially and maintain accreditation, the laboratory agrees to participate in two single-blind, single-concentration PT studies, where available, per year for each field of testing for which it seeks accreditation or maintains accreditation as required in LAC 33:I.4711.

Cheryl Sonnier Nolan
Administrator
Public Participation and Permit Support Services Division

Issued Date: 19 May 2021

Effective Date: July 1, 2021
Expiration Date: June 30, 2022
Certificate Number: 02041



STATE OF LOUISIANA
DEPARTMENT OF ENVIRONMENTAL QUALITY

Effective Date: July 1, 2021

5041 Taravella Rd, Marrero, Louisiana 70072-4244

Certificate Number: 02041

Waypoint Analytical Louisiana Inc

AI Number: 25187

Activity No.: ACC20210001

Expiration Date: June 30, 2022

Air Emissions

Analyte	Method Name	Method Code	Type	AB
NONE	NONE	NONE	NONE	NONE

Non Potable Water

Analyte	Method Name	Method Code	Type	AB
2530 - Fecal coliforms	IDEXX Colilert	2531	NELAP	LA
1540 - Bromide	EPA 300.0, Rev.2.1	10053200	NELAP	LA
1575 - Chloride	EPA 300.0, Rev.2.1	10053200	NELAP	LA
1730 - Fluoride	EPA 300.0, Rev.2.1	10053200	NELAP	LA
1805 - Nitrate	EPA 300.0, Rev.2.1	10053200	NELAP	LA
1810 - Nitrate as N	EPA 300.0, Rev.2.1	10053200	NELAP	LA
1820 - Nitrate-Nitrite	EPA 300.0, Rev.2.1	10053200	NELAP	LA
1835 - Nitrite	EPA 300.0, Rev.2.1	10053200	NELAP	LA
1840 - Nitrite as N	EPA 300.0, Rev.2.1	10053200	NELAP	LA
2000 - Sulfate	EPA 300.0, Rev.2.1	10053200	NELAP	LA
1860 - Oil & Grease	EPA 1664A	10127603	NELAP	LA
1860 - Oil & Grease	EPA 1664A (HEM)	10127807	NELAP	LA
1444 - Separatory Funnel Liquid-liquid extraction	EPA 3510C	10138202	NELAP	LA
9369 - Diesel range organics (DRO)	EPA 8015B	10173601	NELAP	LA
2050 - Total Petroleum Hydrocarbons (TPH)	EPA 8015B	10173601	NELAP	LA
5235 - Vinyl chloride	EPA Method 107	10234250	NELAP	LA
1803 - n-Hexane Extractable Material (O&G)	EPA 1664A (SGT-HEM)	10261606	NELAP	LA
1505 - Alkalinity as CaCO ₃	SM 2320 B-2011	20045618	NELAP	LA
2055 - Turbidity	SM 2130 B-2011	20048220	NELAP	LA
1610 - Conductivity	SM 2510 B-2011	20048617	NELAP	LA
1950 - Residue-total	SM 2540 B-2011	20049416	NELAP	LA
1955 - Residue-filterable (TDS)	SM 2540 C-2011	20050413	NELAP	LA
1705 - Total Dissolved Solids	SM 2540 C-2011	20050413	NELAP	LA
1960 - Residue-nonfilterable (TSS)	SM 2540 D-2011	20051212	NELAP	LA
2030 - Temperature, deg. C	SM 2550 B-2000	20053218	NELAP	LA
1035 - Calcium	SM 3111 B-1999	20055418	NELAP	LA
1085 - Magnesium	SM 3111 B-1999	20055418	NELAP	LA
1125 - Potassium	SM 3111 B-1999	20055418	NELAP	LA
1155 - Sodium	SM 3111 B-1999	20055418	NELAP	LA
1045 - Chromium VI	SM 3500-Cr B-2011	20066266	NELAP	LA
1940 - Total residual chlorine	SM 4500-Cl G-2011	20081623	NELAP	LA
1575 - Chloride	SM 4500-Cl ⁻ C-2011	20085216	NELAP	LA
1900 - pH	SM 4500-H ⁺ B-2011	20105220	NELAP	LA
1515 - Ammonia as N	SM 4500-NH ₃ D-2011	20109415	NELAP	LA
1820 - Nitrate-Nitrite	SM 4500-NO ₃ ⁻ E-2011	20115826	NELAP	LA
1880 - Oxygen, dissolved	SM 4500-O G-2011	20121668	NELAP	LA
1870 - Orthophosphate as P	SM 4500-P E-2011	20124225	NELAP	LA
1530 - Biochemical oxygen demand	SM 5210 B-2011	20135266	NELAP	LA
1555 - Carbonaceous BOD, CBOD	SM 5210 B-2011	20135266	NELAP	LA

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

Non Potable Water

Analyte	Method Name	Method Code	Type	AB
1565 - Chemical oxygen demand	SM 5220 D-2011	20136816	NELAP	LA
1710 - Dissolved organic carbon (DOC)	SM 5310 D-2011	20139826	NELAP	LA
2040 - Total Organic Carbon	SM 5310 D-2011	20139826	NELAP	LA
2520 - Enterococci	Enterolert®	60030208	NELAP	LA

Solid Chemical Materials

Analyte	Method Name	Method Code	Type	AB
1401 - Acid Digestion of waters for Total Recoverable or Dissolved Metals	EPA 3005A	10133207	NELAP	LA
1400 - Acid Digestion of Sediments, Sludges, and soils	EPA 3050B	10135601	NELAP	LA
1444 - Separatory Funnel Liquid-liquid extraction	EPA 3510C	10138202	NELAP	LA
1468 - Ultrasonic Extraction	EPA 3550B	10141807	NELAP	LA
9369 - Diesel range organics (DRO)	EPA 8015B	10173601	NELAP	LA
2050 - Total Petroleum Hydrocarbons (TPH)	EPA 8015B	10173601	NELAP	LA
1540 - Bromide	EPA 9056	10199005	NELAP	LA
1575 - Chloride	EPA 9056	10199005	NELAP	LA
1730 - Fluoride	EPA 9056	10199005	NELAP	LA
1805 - Nitrate	EPA 9056	10199005	NELAP	LA
1810 - Nitrate as N	EPA 9056	10199005	NELAP	LA
1820 - Nitrate-Nitrite	EPA 9056	10199005	NELAP	LA
1835 - Nitrite	EPA 9056	10199005	NELAP	LA
1840 - Nitrite as N	EPA 9056	10199005	NELAP	LA
2000 - Sulfate	EPA 9056	10199005	NELAP	LA
1540 - Bromide	EPA 9056	10199209	NELAP	LA
1575 - Chloride	EPA 9056	10199209	NELAP	LA
1730 - Fluoride	EPA 9056	10199209	NELAP	LA
1810 - Nitrate as N	EPA 9056	10199209	NELAP	LA
1820 - Nitrate-Nitrite	EPA 9056	10199209	NELAP	LA
1840 - Nitrite as N	EPA 9056	10199209	NELAP	LA
2000 - Sulfate	EPA 9056	10199209	NELAP	LA
5235 - Vinyl chloride	EPA Method 107	10234250	NELAP	LA
1900 - pH	EPA 9045D	10244607	NELAP	LA
1400 - Acid Digestion of Sludges	LDNR 29-B	90012058	NELAP	LA
1560 - Cation Exchange Capacity (CEC)	LDNR 29-B	90012058	NELAP	LA
1610 - Electrical Conductivity (EC)	LDNR 29-B	90012058	NELAP	LA
6121 - Exchangeable Sodium Percentage (ESP)	LDNR 29-B	90012058	NELAP	LA
1801 - Leachable Chlorides Test	LDNR 29-B	90012058	NELAP	LA
9452 - Leachable TPH Test	LDNR 29-B	90012058	NELAP	LA
100545 - Leachate Oil and Grease	LDNR 29-B	90012058	NELAP	LA
9482 - Leachate Test	LDNR 29-B	90012058	NELAP	LA
8641 - Moisture % (LDNR 29-B)	LDNR 29-B	90012058	NELAP	LA
1860 - Oil & Grease (LDNR 29-B)	LDNR 29-B	90012058	NELAP	LA
8031 - Sample Preparation Procedure (LDNR 29-B)	LDNR 29-B	90012058	NELAP	LA
1445 - Saturated Paste Preparation	LDNR 29-B	90012058	NELAP	LA
8631 - Saturation %	LDNR 29-B	90012058	NELAP	LA
8041 - Sodium Absorption Ratio (SAR)	LDNR 29-B	90012058	NELAP	LA
1447 - Soluble Cation Extraction Procedure	LDNR 29-B	90012058	NELAP	LA
8044 - Soluble Cations (Na, Ca, Mg)	LDNR 29-B	90012058	NELAP	LA

Waypoint Analytical Louisiana Inc

Effective Date: July 1, 2021

Certificate Number: 02041

AI Number: 25187
Activity No.: ACC20210001
Expiration Date: June 30, 2022

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

Solid Chemical Materials

Analyte	Method Name	Method Code	Type	AB
1900 - pH (LDNR 29-B)	LDNR 29-B	90012058	NELAP	LA

Biological Tissue

Analyte	Method Name	Method Code	Type	AB
NONE	NONE	NONE	NONE	NONE

JOHN BEL EDWARDS
GOVERNOR



CHUCK CARR BROWN, PH.D.
SECRETARY

State of Louisiana
DEPARTMENT OF ENVIRONMENTAL QUALITY
ENVIRONMENTAL SERVICES

Read Receipt Requested

AI No. 86553
Activity No. ACC20210001
LELAP Lab ID # 04015
Accreditation Year FY 2022
Renewal due FY 2025

Dr. Richard Medina
Waypoint Analytical LLC
2790 Whitten Rd
Memphis, Tennessee 38133

Re: Scope of Accreditation

Dear Dr. Medina:

On April 23, 2021, the Louisiana Environmental Laboratory Accreditation Program (LELAP) received a request for renewal of your Scope of Accreditation. No changes were requested to your scope of accreditation.

The Louisiana Department of Environmental Quality's laboratory accreditation program, in accordance with Louisiana Administrative Code, Title 33, Part I, Subpart 3, Laboratory Accreditation, accredits this laboratory for Fiscal Year 2022. This accreditation does not constitute an endorsement of the suitability of the listed methods for any specific purpose. Accreditation of the environmental laboratory does not imply that a product, process, system, or person is approved by LELAP. The laboratory is accredited for the methods as identified on the application for accreditation; if the methods are partially identified on the application for accreditation, the laboratory is accredited for the versions listed on the current application or referenced in the laboratory standard operating procedure.

National Environmental Laboratory Accreditation Program (NELAP) accreditation is granted only for those methods/analytes for which "NELAP" is indicated as the type of accreditation. "STATE" is indicated as the type of accreditation for those methods/analytes for which accreditation by the Louisiana Environmental Laboratory Accreditation Program (LELAP) is granted. Accreditation is dependent on the laboratory's successful ongoing compliance with regulations as outlined in the Louisiana Administrative Code, Title 33, Part I, Subpart 3, Laboratory Accreditation, and with the standards adopted by the NELAP Accreditation Council.

The accreditation certificate is the property of the State of Louisiana. Should your accreditation be suspended or revoked, your laboratory must return the certificate of accreditation to the department and delete any electronic copies until your accreditation status is restored.

LAC 33:I.5313.A and/or the 2009 TNI Standard require that the laboratory report include all relevant information. Therefore, the certificate number shall be placed in the upper right corner of all laboratory reports. If the test report includes results of any test for which the laboratory is not accredited, the unaccredited results must be clearly identified as such.

We request that you examine the scope of accreditation attachment for accuracy and completeness. If you find that an analyte for which you expected to be accredited is not listed, please examine your records to ensure that:

1. You have met the requirements for successful participation in proficiency test studies as outlined in LAC 33:I.4711 and in the 2009 TNI Standard.
2. In the case of accreditation by recognition, the requested analyte must be listed for the requested method and matrix on both the certificate issued by the Primary Accreditation Body *and* on the Louisiana application form.

If after reviewing this information, the scope and/or certificate are inaccurate, please notify us immediately.

If you have any questions, please contact your assigned assessor Elizabeth West, Environmental Scientist at (318) 676-7457.

Sincerely,



Cheryl Sonnier Nolan
Administrator
Public Participation and Permit Support Division

25 May 2021
Date

CSN:KHW:ew



**STATE OF LOUISIANA
DEPARTMENT OF ENVIRONMENTAL QUALITY**

Is hereby granting a Louisiana Environmental Laboratory Accreditation to



**Waypoint Analytical LLC
2790 Whitten Rd
Memphis, Tennessee 38133**

**Agency Interest No. 86553
Activity No. ACC20210001**

According to the Louisiana Administrative Code, Title 33, Part I, Subpart 3, LABORATORY ACCREDITATION, the State of Louisiana formally recognizes that this laboratory is technically competent to perform the environmental analyses listed on the scope of accreditation detailed in the attachment.

The laboratory agrees to perform all analyses listed on this scope of accreditation according to the Part I, Subpart 3 requirements and agrees to adapt to any changes in the requirements. It also acknowledges that continued accreditation is dependent on successful ongoing compliance with the applicable requirements of Part I and the 2009 TNI Standard by which the laboratory was assessed. Please contact the Department of Environmental Quality, Louisiana Environmental Laboratory Accreditation Program (LELAP) to verify the laboratory's scope of accreditation and accreditation status.

Accreditation by the State of Louisiana is not an endorsement or a guarantee of validity of the data generated by the laboratory. Accreditation of the environmental laboratory does not imply that a product, process, system, or person is approved by LELAP. To be accredited initially and maintain accreditation, the laboratory agrees to participate in two single-blind, single-concentration PT studies, where available, per year for each field of testing for which it seeks accreditation or maintains accreditation as required in LAC 33:I.4711.

Cheryl Sonnier Nolan
Administrator
Public Participation and Permit Support Division

Issued Date: 25 May 2021

Effective Date: July 1, 2021
Expiration Date: June 30, 2022
Certificate Number: 04015



STATE OF LOUISIANA
DEPARTMENT OF ENVIRONMENTAL QUALITY

Effective Date: July 1, 2021

2790 Whitten Rd, Memphis, Tennessee 38133

Certificate Number: 04015

Waypoint Analytical LLC
AI Number: 86553
Activity No. ACC20210001
Expiration Date: June 30, 2022

Air Emissions

Analyte	Method Name	Method Code	Type	AB
NONE	NONE	NONE	NONE	NONE

Non Potable Water

Analyte	Method Name	Method Code	Type	AB
2050 - Total Petroleum Hydrocarbons (TPH)	Texas 1006	867	NELAP	LA
6117 - Flash Point	ASTM D93	2204	NELAP	LA
1827 - Total Nitrogen	TKN + Total nitrate-nitrite	2880	NELAP	LA
1865 - Organic nitrogen	TKN minus AMMONIA	2881	NELAP	LA
100667 - Chromium(III)	EPA 200.7 minus SM 3500 Cr B (calc.)	3824	NELAP	LA
100667 - Chromium(III)	EPA 6010B minus SM 3500 Cr B (calc.)	3825	NELAP	LA
100667 - Chromium(III)	EPA 200.8 minus SM 3500 Cr B-2011	9404	NELAP	LA
100667 - Chromium(III)	EPA 6010C minus SM 3500 Cr B-2011	9410	NELAP	LA
100667 - Chromium(III)	EPA 6010D minus SM 3500 Cr B-2011	9412	NELAP	LA
100667 - Chromium(III)	EPA 6020B minus SM 3500 Cr B-2011	9414	NELAP	LA
1923 - Reactive Cyanide	EPA 7.3.3.2	10001204	NELAP	LA
1925 - Reactive sulfide	EPA 7.3.4.2	10001408	NELAP	LA
1970 - Residue-volatile	EPA 160.4	10010409	NELAP	LA
1000 - Aluminum	EPA 200.7, Rev.4.4	10013806	NELAP	LA
1005 - Antimony	EPA 200.7, Rev.4.4	10013806	NELAP	LA
1010 - Arsenic	EPA 200.7, Rev.4.4	10013806	NELAP	LA
1015 - Barium	EPA 200.7, Rev.4.4	10013806	NELAP	LA
1020 - Beryllium	EPA 200.7, Rev.4.4	10013806	NELAP	LA
1025 - Boron	EPA 200.7, Rev.4.4	10013806	NELAP	LA
1030 - Cadmium	EPA 200.7, Rev.4.4	10013806	NELAP	LA
1035 - Calcium	EPA 200.7, Rev.4.4	10013806	NELAP	LA
1040 - Chromium	EPA 200.7, Rev.4.4	10013806	NELAP	LA
1050 - Cobalt	EPA 200.7, Rev.4.4	10013806	NELAP	LA
1055 - Copper	EPA 200.7, Rev.4.4	10013806	NELAP	LA
1750 - Hardness	EPA 200.7, Rev.4.4	10013806	NELAP	LA
1070 - Iron	EPA 200.7, Rev.4.4	10013806	NELAP	LA
1075 - Lead	EPA 200.7, Rev.4.4	10013806	NELAP	LA
1085 - Magnesium	EPA 200.7, Rev.4.4	10013806	NELAP	LA
1090 - Manganese	EPA 200.7, Rev.4.4	10013806	NELAP	LA
1100 - Molybdenum	EPA 200.7, Rev.4.4	10013806	NELAP	LA
1105 - Nickel	EPA 200.7, Rev.4.4	10013806	NELAP	LA
1125 - Potassium	EPA 200.7, Rev.4.4	10013806	NELAP	LA
1140 - Selenium	EPA 200.7, Rev.4.4	10013806	NELAP	LA
1995 - Silica-dissolved	EPA 200.7, Rev.4.4	10013806	NELAP	LA
1150 - Silver	EPA 200.7, Rev.4.4	10013806	NELAP	LA
1155 - Sodium	EPA 200.7, Rev.4.4	10013806	NELAP	LA
1160 - Strontium	EPA 200.7, Rev.4.4	10013806	NELAP	LA
1165 - Thallium	EPA 200.7, Rev.4.4	10013806	NELAP	LA
1175 - Tin	EPA 200.7, Rev.4.4	10013806	NELAP	LA
1180 - Titanium	EPA 200.7, Rev.4.4	10013806	NELAP	LA
1910 - Total Phosphorus	EPA 200.7, Rev.4.4	10013806	NELAP	LA

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

Non Potable Water

Analyte	Method Name	Method Code	Type	AB
1755 - Total hardness as CaCO ₃	EPA 200.7, Rev.4.4	10013806	NELAP	LA
1185 - Vanadium	EPA 200.7, Rev.4.4	10013806	NELAP	LA
1190 - Zinc	EPA 200.7, Rev.4.4	10013806	NELAP	LA
1000 - Aluminum	EPA 200.8, Rev.5.4	10014605	NELAP	LA
1005 - Antimony	EPA 200.8, Rev.5.4	10014605	NELAP	LA
1010 - Arsenic	EPA 200.8, Rev.5.4	10014605	NELAP	LA
1015 - Barium	EPA 200.8, Rev.5.4	10014605	NELAP	LA
1020 - Beryllium	EPA 200.8, Rev.5.4	10014605	NELAP	LA
1025 - Boron	EPA 200.8, Rev.5.4	10014605	NELAP	LA
1030 - Cadmium	EPA 200.8, Rev.5.4	10014605	NELAP	LA
1035 - Calcium	EPA 200.8, Rev.5.4	10014605	NELAP	LA
1040 - Chromium	EPA 200.8, Rev.5.4	10014605	NELAP	LA
1050 - Cobalt	EPA 200.8, Rev.5.4	10014605	NELAP	LA
1055 - Copper	EPA 200.8, Rev.5.4	10014605	NELAP	LA
1760 - Hardness (calc.)	EPA 200.8, Rev.5.4	10014605	NELAP	LA
1070 - Iron	EPA 200.8, Rev.5.4	10014605	NELAP	LA
1075 - Lead	EPA 200.8, Rev.5.4	10014605	NELAP	LA
1085 - Magnesium	EPA 200.8, Rev.5.4	10014605	NELAP	LA
1090 - Manganese	EPA 200.8, Rev.5.4	10014605	NELAP	LA
1100 - Molybdenum	EPA 200.8, Rev.5.4	10014605	NELAP	LA
1105 - Nickel	EPA 200.8, Rev.5.4	10014605	NELAP	LA
1125 - Potassium	EPA 200.8, Rev.5.4	10014605	NELAP	LA
1140 - Selenium	EPA 200.8, Rev.5.4	10014605	NELAP	LA
1150 - Silver	EPA 200.8, Rev.5.4	10014605	NELAP	LA
1155 - Sodium	EPA 200.8, Rev.5.4	10014605	NELAP	LA
1160 - Strontium	EPA 200.8, Rev.5.4	10014605	NELAP	LA
1165 - Thallium	EPA 200.8, Rev.5.4	10014605	NELAP	LA
1175 - Tin	EPA 200.8, Rev.5.4	10014605	NELAP	LA
1180 - Titanium	EPA 200.8, Rev.5.4	10014605	NELAP	LA
1910 - Total Phosphorus	EPA 200.8, Rev.5.4	10014605	NELAP	LA
1185 - Vanadium	EPA 200.8, Rev.5.4	10014605	NELAP	LA
1190 - Zinc	EPA 200.8, Rev.5.4	10014605	NELAP	LA
1095 - Mercury	EPA 245.1	10036609	NELAP	LA
1540 - Bromide	EPA 300.0	10053006	NELAP	LA
1575 - Chloride	EPA 300.0	10053006	NELAP	LA
1730 - Fluoride	EPA 300.0	10053006	NELAP	LA
1810 - Nitrate as N	EPA 300.0	10053006	NELAP	LA
1820 - Nitrate-Nitrite	EPA 300.0	10053006	NELAP	LA
1835 - Nitrite	EPA 300.0	10053006	NELAP	LA
2000 - Sulfate	EPA 300.0	10053006	NELAP	LA
1910 - Total Phosphorus	EPA 365.4	10071202	NELAP	LA
1565 - Chemical oxygen demand	EPA 410.4	10077006	NELAP	LA
1905 - Total Phenolics	EPA 420.1	10079206	NELAP	LA
4570 - 1,2-Dibromo-3-chloropropane (DBCP)	EPA 504.1, Rev.1.1	10082801	NELAP	LA
4585 - 1,2-Dibromoethane (EDB, Ethylene dibromide)	EPA 504.1, Rev.1.1	10082801	NELAP	LA
6275 - Hexachlorobenzene	EPA 612	10104800	NELAP	LA
8655 - 2,4,5-T	EPA 615	10105609	NELAP	LA
8545 - 2,4-D	EPA 615	10105609	NELAP	LA
8560 - 2,4-DB	EPA 615	10105609	NELAP	LA
8555 - Dalapon	EPA 615	10105609	NELAP	LA
8595 - Dicamba	EPA 615	10105609	NELAP	LA
8605 - Dichloroprop (Dichlorprop)	EPA 615	10105609	NELAP	LA
8620 - Dinoseb (2-sec-butyl-4,6-	EPA 615	10105609	NELAP	LA

Waypoint Analytical LLC

Effective Date: July 1, 2021

Certificate Number: 04015

AI Number: 86553

Activity No. ACC20210001

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Non Potable Water

Analyte	Method Name	Method Code	Type	AB
dinitrophenol, DNBP)				
7775 - MCPA	EPA 615	10105609	NELAP	LA
7780 - MCPP	EPA 615	10105609	NELAP	LA
8645 - Picloram	EPA 615	10105609	NELAP	LA
8650 - Silvex (2,4,5-TP)	EPA 615	10105609	NELAP	LA
5780 - Bis(2-Chloroisopropyl) ether (2,2-oxybis(1-chloropropane))	EPA 625	10107401	NELAP	LA
1860 - Oil & Grease	EPA 1664A (HEM)	10127807	NELAP	LA
2050 - Total Petroleum Hydrocarbons (TPH)	EPA 1664A (HEM)	10127807	NELAP	LA
1401 - Acid Digestion of waters for Total Recoverable or Dissolved Metals	EPA 3005A	10133207	NELAP	LA
1400 - Acid Digestion of Sediments, Sludges, and soils	EPA 3050B	10135601	NELAP	LA
1444 - Separatory Funnel Liquid-liquid extraction	EPA 3510C	10138202	NELAP	LA
1428 - Microwave Extraction	EPA 3546	10141205	NELAP	LA
1468 - Ultrasonic Extraction	EPA 3550C	10142004	NELAP	LA
1470 - Waste Dilution	EPA 3580A	10143007	NELAP	LA
1406 - Purge and trap for aqueous phase samples	EPA 5030A	10153205	NELAP	LA
1406 - Purge and trap for aqueous phase samples	EPA 5030B	10153409	NELAP	LA
1450 - Closed-System Purge-and-Trap and Extraction for Volatile Organics in Soil and Waste Samples	EPA 5035	10154004	NELAP	LA
1000 - Aluminum	EPA 6010B	10155609	NELAP	LA
1005 - Antimony	EPA 6010B	10155609	NELAP	LA
1010 - Arsenic	EPA 6010B	10155609	NELAP	LA
1015 - Barium	EPA 6010B	10155609	NELAP	LA
1020 - Beryllium	EPA 6010B	10155609	NELAP	LA
1025 - Boron	EPA 6010B	10155609	NELAP	LA
1030 - Cadmium	EPA 6010B	10155609	NELAP	LA
1035 - Calcium	EPA 6010B	10155609	NELAP	LA
1040 - Chromium	EPA 6010B	10155609	NELAP	LA
1050 - Cobalt	EPA 6010B	10155609	NELAP	LA
1055 - Copper	EPA 6010B	10155609	NELAP	LA
1070 - Iron	EPA 6010B	10155609	NELAP	LA
1075 - Lead	EPA 6010B	10155609	NELAP	LA
1085 - Magnesium	EPA 6010B	10155609	NELAP	LA
1090 - Manganese	EPA 6010B	10155609	NELAP	LA
1100 - Molybdenum	EPA 6010B	10155609	NELAP	LA
1105 - Nickel	EPA 6010B	10155609	NELAP	LA
1125 - Potassium	EPA 6010B	10155609	NELAP	LA
1140 - Selenium	EPA 6010B	10155609	NELAP	LA
1990 - Silica as SiO2	EPA 6010B	10155609	NELAP	LA
1150 - Silver	EPA 6010B	10155609	NELAP	LA
1155 - Sodium	EPA 6010B	10155609	NELAP	LA
1160 - Strontium	EPA 6010B	10155609	NELAP	LA
1165 - Thallium	EPA 6010B	10155609	NELAP	LA
1175 - Tin	EPA 6010B	10155609	NELAP	LA
1180 - Titanium	EPA 6010B	10155609	NELAP	LA
1910 - Total Phosphorus	EPA 6010B	10155609	NELAP	LA
1185 - Vanadium	EPA 6010B	10155609	NELAP	LA
1190 - Zinc	EPA 6010B	10155609	NELAP	LA

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Non Potable Water

Analyte	Method Name	Method Code	Type	AB
1000 - Aluminum	EPA 6010C	10155803	NELAP	LA
1005 - Antimony	EPA 6010C	10155803	NELAP	LA
1010 - Arsenic	EPA 6010C	10155803	NELAP	LA
1015 - Barium	EPA 6010C	10155803	NELAP	LA
1020 - Beryllium	EPA 6010C	10155803	NELAP	LA
1025 - Boron	EPA 6010C	10155803	NELAP	LA
1030 - Cadmium	EPA 6010C	10155803	NELAP	LA
1035 - Calcium	EPA 6010C	10155803	NELAP	LA
1040 - Chromium	EPA 6010C	10155803	NELAP	LA
1050 - Cobalt	EPA 6010C	10155803	NELAP	LA
1055 - Copper	EPA 6010C	10155803	NELAP	LA
1070 - Iron	EPA 6010C	10155803	NELAP	LA
1075 - Lead	EPA 6010C	10155803	NELAP	LA
1085 - Magnesium	EPA 6010C	10155803	NELAP	LA
1090 - Manganese	EPA 6010C	10155803	NELAP	LA
1100 - Molybdenum	EPA 6010C	10155803	NELAP	LA
1105 - Nickel	EPA 6010C	10155803	NELAP	LA
1125 - Potassium	EPA 6010C	10155803	NELAP	LA
1140 - Selenium	EPA 6010C	10155803	NELAP	LA
1990 - Silica as SiO2	EPA 6010C	10155803	NELAP	LA
1150 - Silver	EPA 6010C	10155803	NELAP	LA
1155 - Sodium	EPA 6010C	10155803	NELAP	LA
1160 - Strontium	EPA 6010C	10155803	NELAP	LA
1165 - Thallium	EPA 6010C	10155803	NELAP	LA
1175 - Tin	EPA 6010C	10155803	NELAP	LA
1180 - Titanium	EPA 6010C	10155803	NELAP	LA
1910 - Total Phosphorus	EPA 6010C	10155803	NELAP	LA
1185 - Vanadium	EPA 6010C	10155803	NELAP	LA
1190 - Zinc	EPA 6010C	10155803	NELAP	LA
1000 - Aluminum	EPA 6010D	10155916	NELAP	LA
1005 - Antimony	EPA 6010D	10155916	NELAP	LA
1010 - Arsenic	EPA 6010D	10155916	NELAP	LA
1015 - Barium	EPA 6010D	10155916	NELAP	LA
1020 - Beryllium	EPA 6010D	10155916	NELAP	LA
1025 - Boron	EPA 6010D	10155916	NELAP	LA
1030 - Cadmium	EPA 6010D	10155916	NELAP	LA
1035 - Calcium	EPA 6010D	10155916	NELAP	LA
1040 - Chromium	EPA 6010D	10155916	NELAP	LA
1050 - Cobalt	EPA 6010D	10155916	NELAP	LA
1055 - Copper	EPA 6010D	10155916	NELAP	LA
1070 - Iron	EPA 6010D	10155916	NELAP	LA
1075 - Lead	EPA 6010D	10155916	NELAP	LA
1085 - Magnesium	EPA 6010D	10155916	NELAP	LA
1090 - Manganese	EPA 6010D	10155916	NELAP	LA
1100 - Molybdenum	EPA 6010D	10155916	NELAP	LA
1105 - Nickel	EPA 6010D	10155916	NELAP	LA
1909 - Phosphorus	EPA 6010D	10155916	NELAP	LA
1125 - Potassium	EPA 6010D	10155916	NELAP	LA
1140 - Selenium	EPA 6010D	10155916	NELAP	LA
1990 - Silica as SiO2	EPA 6010D	10155916	NELAP	LA
1150 - Silver	EPA 6010D	10155916	NELAP	LA
1155 - Sodium	EPA 6010D	10155916	NELAP	LA
1160 - Strontium	EPA 6010D	10155916	NELAP	LA
1165 - Thallium	EPA 6010D	10155916	NELAP	LA
1175 - Tin	EPA 6010D	10155916	NELAP	LA

Waypoint Analytical LLC

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Non Potable Water

Analyte	Method Name	Method Code	Type	AB
1180 - Titanium	EPA 6010D	10155916	NELAP	LA
1185 - Vanadium	EPA 6010D	10155916	NELAP	LA
1190 - Zinc	EPA 6010D	10155916	NELAP	LA
1000 - Aluminum	EPA 6020	10156000	NELAP	LA
1005 - Antimony	EPA 6020	10156000	NELAP	LA
1010 - Arsenic	EPA 6020	10156000	NELAP	LA
1015 - Barium	EPA 6020	10156000	NELAP	LA
1020 - Beryllium	EPA 6020	10156000	NELAP	LA
1025 - Boron	EPA 6020	10156000	NELAP	LA
1030 - Cadmium	EPA 6020	10156000	NELAP	LA
1035 - Calcium	EPA 6020	10156000	NELAP	LA
1040 - Chromium	EPA 6020	10156000	NELAP	LA
1050 - Cobalt	EPA 6020	10156000	NELAP	LA
1055 - Copper	EPA 6020	10156000	NELAP	LA
1070 - Iron	EPA 6020	10156000	NELAP	LA
1075 - Lead	EPA 6020	10156000	NELAP	LA
1085 - Magnesium	EPA 6020	10156000	NELAP	LA
1090 - Manganese	EPA 6020	10156000	NELAP	LA
1100 - Molybdenum	EPA 6020	10156000	NELAP	LA
1105 - Nickel	EPA 6020	10156000	NELAP	LA
1125 - Potassium	EPA 6020	10156000	NELAP	LA
1140 - Selenium	EPA 6020	10156000	NELAP	LA
1150 - Silver	EPA 6020	10156000	NELAP	LA
1155 - Sodium	EPA 6020	10156000	NELAP	LA
1160 - Strontium	EPA 6020	10156000	NELAP	LA
1165 - Thallium	EPA 6020	10156000	NELAP	LA
1175 - Tin	EPA 6020	10156000	NELAP	LA
1180 - Titanium	EPA 6020	10156000	NELAP	LA
1185 - Vanadium	EPA 6020	10156000	NELAP	LA
1190 - Zinc	EPA 6020	10156000	NELAP	LA
1910 - Total Phosphorus	EPA 6020	10156204	NELAP	LA
1160 - Strontium	EPA 6020A	10156408	NELAP	LA
1175 - Tin	EPA 6020A	10156408	NELAP	LA
1180 - Titanium	EPA 6020A	10156408	NELAP	LA
1910 - Total Phosphorus	EPA 6020A	10156408	NELAP	LA
1000 - Aluminum	EPA 6020A, Rev.1	10156419	NELAP	LA
1005 - Antimony	EPA 6020A, Rev.1	10156419	NELAP	LA
1010 - Arsenic	EPA 6020A, Rev.1	10156419	NELAP	LA
1015 - Barium	EPA 6020A, Rev.1	10156419	NELAP	LA
1020 - Beryllium	EPA 6020A, Rev.1	10156419	NELAP	LA
1025 - Boron	EPA 6020A, Rev.1	10156419	NELAP	LA
1030 - Cadmium	EPA 6020A, Rev.1	10156419	NELAP	LA
1035 - Calcium	EPA 6020A, Rev.1	10156419	NELAP	LA
1040 - Chromium	EPA 6020A, Rev.1	10156419	NELAP	LA
1050 - Cobalt	EPA 6020A, Rev.1	10156419	NELAP	LA
1055 - Copper	EPA 6020A, Rev.1	10156419	NELAP	LA
1070 - Iron	EPA 6020A, Rev.1	10156419	NELAP	LA
1075 - Lead	EPA 6020A, Rev.1	10156419	NELAP	LA
1085 - Magnesium	EPA 6020A, Rev.1	10156419	NELAP	LA
1090 - Manganese	EPA 6020A, Rev.1	10156419	NELAP	LA
1100 - Molybdenum	EPA 6020A, Rev.1	10156419	NELAP	LA
1105 - Nickel	EPA 6020A, Rev.1	10156419	NELAP	LA
1909 - Phosphorus	EPA 6020A, Rev.1	10156419	NELAP	LA
1125 - Potassium	EPA 6020A, Rev.1	10156419	NELAP	LA
1140 - Selenium	EPA 6020A, Rev.1	10156419	NELAP	LA

Waypoint Analytical LLC

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Certificate Number: 04015

AI Number: 86553

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Non Potable Water

Analyte	Method Name	Method Code	Type	AB
1150 - Silver	EPA 6020A, Rev.1	10156419	NELAP	LA
1155 - Sodium	EPA 6020A, Rev.1	10156419	NELAP	LA
1160 - Strontium	EPA 6020A, Rev.1	10156419	NELAP	LA
1165 - Thallium	EPA 6020A, Rev.1	10156419	NELAP	LA
1175 - Tin	EPA 6020A, Rev.1	10156419	NELAP	LA
1180 - Titanium	EPA 6020A, Rev.1	10156419	NELAP	LA
1185 - Vanadium	EPA 6020A, Rev.1	10156419	NELAP	LA
1190 - Zinc	EPA 6020A, Rev.1	10156419	NELAP	LA
1000 - Aluminum	EPA 6020B	10156420	NELAP	LA
1005 - Antimony	EPA 6020B	10156420	NELAP	LA
1010 - Arsenic	EPA 6020B	10156420	NELAP	LA
1015 - Barium	EPA 6020B	10156420	NELAP	LA
1020 - Beryllium	EPA 6020B	10156420	NELAP	LA
1025 - Boron	EPA 6020B	10156420	NELAP	LA
1030 - Cadmium	EPA 6020B	10156420	NELAP	LA
1035 - Calcium	EPA 6020B	10156420	NELAP	LA
1040 - Chromium	EPA 6020B	10156420	NELAP	LA
1050 - Cobalt	EPA 6020B	10156420	NELAP	LA
1055 - Copper	EPA 6020B	10156420	NELAP	LA
1070 - Iron	EPA 6020B	10156420	NELAP	LA
1075 - Lead	EPA 6020B	10156420	NELAP	LA
1085 - Magnesium	EPA 6020B	10156420	NELAP	LA
1090 - Manganese	EPA 6020B	10156420	NELAP	LA
1100 - Molybdenum	EPA 6020B	10156420	NELAP	LA
1105 - Nickel	EPA 6020B	10156420	NELAP	LA
1125 - Potassium	EPA 6020B	10156420	NELAP	LA
1140 - Selenium	EPA 6020B	10156420	NELAP	LA
1150 - Silver	EPA 6020B	10156420	NELAP	LA
1155 - Sodium	EPA 6020B	10156420	NELAP	LA
1160 - Strontium	EPA 6020B	10156420	NELAP	LA
1165 - Thallium	EPA 6020B	10156420	NELAP	LA
1175 - Tin	EPA 6020B	10156420	NELAP	LA
1180 - Titanium	EPA 6020B	10156420	NELAP	LA
1910 - Total Phosphorus	EPA 6020B	10156420	NELAP	LA
1185 - Vanadium	EPA 6020B	10156420	NELAP	LA
1190 - Zinc	EPA 6020B	10156420	NELAP	LA
1095 - Mercury	EPA 7470A	10165807	NELAP	LA
4570 - 1,2-Dibromo-3-chloropropane (DBCP)	EPA 8011	10173009	NELAP	LA
4585 - 1,2-Dibromoethane (EDB, Ethylene dibromide)	EPA 8011	10173009	NELAP	LA
4580 - Dibromochloropropane	EPA 8011	10173009	NELAP	LA
9369 - Diesel range organics (DRO)	EPA 8015B	10173601	NELAP	LA
9408 - Gasoline range organics (GRO)	EPA 8015B	10173601	NELAP	LA
9408 - Gasoline range organics (GRO)	EPA 8015C	10173805	NELAP	LA
9369 - Diesel range organics (DRO)	EPA 8015C, Rev.3	10173816	NELAP	LA
4720 - Diethylene glycol	EPA 8015C, Rev.3	10173816	NELAP	LA
4785 - Ethylene glycol	EPA 8015C, Rev.3	10173816	NELAP	LA
6657 - Propylene Glycol	EPA 8015C, Rev.3	10173816	NELAP	LA
9646 - Triethylene Glycol	EPA 8015C, Rev.3	10173816	NELAP	LA
7355 - 4,4'-DDD	EPA 8081B, Rev.2	10178811	NELAP	LA
7360 - 4,4'-DDE	EPA 8081B, Rev.2	10178811	NELAP	LA
7365 - 4,4'-DDT	EPA 8081B, Rev.2	10178811	NELAP	LA
7025 - Aldrin	EPA 8081B, Rev.2	10178811	NELAP	LA
7250 - Chlordane (tech.)	EPA 8081B, Rev.2	10178811	NELAP	LA

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Non Potable Water

Analyte	Method Name	Method Code	Type	AB
7470 - Dieldrin	EPA 8081B, Rev.2	10178811	NELAP	LA
7510 - Endosulfan I	EPA 8081B, Rev.2	10178811	NELAP	LA
7515 - Endosulfan II	EPA 8081B, Rev.2	10178811	NELAP	LA
7520 - Endosulfan sulfate	EPA 8081B, Rev.2	10178811	NELAP	LA
7540 - Endrin	EPA 8081B, Rev.2	10178811	NELAP	LA
7530 - Endrin aldehyde	EPA 8081B, Rev.2	10178811	NELAP	LA
7535 - Endrin ketone	EPA 8081B, Rev.2	10178811	NELAP	LA
7685 - Heptachlor	EPA 8081B, Rev.2	10178811	NELAP	LA
7690 - Heptachlor epoxide	EPA 8081B, Rev.2	10178811	NELAP	LA
7810 - Methoxychlor	EPA 8081B, Rev.2	10178811	NELAP	LA
8250 - Toxaphene (Chlorinated camphene)	EPA 8081B, Rev.2	10178811	NELAP	LA
7110 - alpha-BHC (alpha-Hexachlorocyclohexane)	EPA 8081B, Rev.2	10178811	NELAP	LA
7240 - alpha-Chlordane	EPA 8081B, Rev.2	10178811	NELAP	LA
7115 - beta-BHC (beta-Hexachlorocyclohexane)	EPA 8081B, Rev.2	10178811	NELAP	LA
7105 - delta-BHC	EPA 8081B, Rev.2	10178811	NELAP	LA
7120 - gamma-BHC (Lindane, gamma-Hexachlorocyclohexane)	EPA 8081B, Rev.2	10178811	NELAP	LA
7245 - gamma-Chlordane	EPA 8081B, Rev.2	10178811	NELAP	LA
8880 - Aroclor-1016 (PCB-1016)	EPA 8082A	10179201	NELAP	LA
8885 - Aroclor-1221 (PCB-1221)	EPA 8082A	10179201	NELAP	LA
8890 - Aroclor-1232 (PCB-1232)	EPA 8082A	10179201	NELAP	LA
8895 - Aroclor-1242 (PCB-1242)	EPA 8082A	10179201	NELAP	LA
8900 - Aroclor-1248 (PCB-1248)	EPA 8082A	10179201	NELAP	LA
8905 - Aroclor-1254 (PCB-1254)	EPA 8082A	10179201	NELAP	LA
8910 - Aroclor-1260 (PCB-1260)	EPA 8082A	10179201	NELAP	LA
8655 - 2,4,5-T	EPA 8151A	10183207	NELAP	LA
8545 - 2,4-D	EPA 8151A	10183207	NELAP	LA
8560 - 2,4-DB	EPA 8151A	10183207	NELAP	LA
8555 - Dalapon	EPA 8151A	10183207	NELAP	LA
8595 - Dicamba	EPA 8151A	10183207	NELAP	LA
8605 - Dichloroprop (Dichloroprop)	EPA 8151A	10183207	NELAP	LA
8620 - Dinoseb (2-sec-butyl-4,6-dinitrophenol, DNBP)	EPA 8151A	10183207	NELAP	LA
7775 - MCPA	EPA 8151A	10183207	NELAP	LA
7780 - MCPP	EPA 8151A	10183207	NELAP	LA
6605 - Pentachlorophenol	EPA 8151A	10183207	NELAP	LA
8645 - Picloram	EPA 8151A	10183207	NELAP	LA
8650 - Silvex (2,4,5-TP)	EPA 8151A	10183207	NELAP	LA
5105 - 1,1,1,2-Tetrachloroethane	EPA 8260B	10184802	NELAP	LA
5160 - 1,1,1-Trichloroethane	EPA 8260B	10184802	NELAP	LA
5110 - 1,1,2,2-Tetrachloroethane	EPA 8260B	10184802	NELAP	LA
5165 - 1,1,2-Trichloroethane	EPA 8260B	10184802	NELAP	LA
4630 - 1,1-Dichloroethane	EPA 8260B	10184802	NELAP	LA
4640 - 1,1-Dichloroethylene	EPA 8260B	10184802	NELAP	LA
4670 - 1,1-Dichloropropene	EPA 8260B	10184802	NELAP	LA
9557 - 1,1-dimethylethyl ester (tert-Butyl Formate)	EPA 8260B	10184802	NELAP	LA
5150 - 1,2,3-Trichlorobenzene	EPA 8260B	10184802	NELAP	LA
5180 - 1,2,3-Trichloropropane	EPA 8260B	10184802	NELAP	LA
5155 - 1,2,4-Trichlorobenzene	EPA 8260B	10184802	NELAP	LA
5210 - 1,2,4-Trimethylbenzene	EPA 8260B	10184802	NELAP	LA
4570 - 1,2-Dibromo-3-chloropropane (DBCP)	EPA 8260B	10184802	NELAP	LA

Waypoint Analytical LLC

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Non Potable Water

Analyte	Method Name	Method Code	Type	AB
4585 - 1,2-Dibromoethane (EDB, Ethylene dibromide)	EPA 8260B	10184802	NELAP	LA
4610 - 1,2-Dichlorobenzene	EPA 8260B	10184802	NELAP	LA
4635 - 1,2-Dichloroethane (Ethylene dichloride)	EPA 8260B	10184802	NELAP	LA
4655 - 1,2-Dichloropropane	EPA 8260B	10184802	NELAP	LA
5215 - 1,3,5-Trimethylbenzene	EPA 8260B	10184802	NELAP	LA
4615 - 1,3-Dichlorobenzene	EPA 8260B	10184802	NELAP	LA
4660 - 1,3-Dichloropropane	EPA 8260B	10184802	NELAP	LA
4620 - 1,4-Dichlorobenzene	EPA 8260B	10184802	NELAP	LA
4665 - 2,2-Dichloropropane	EPA 8260B	10184802	NELAP	LA
4410 - 2-Butanone (Methyl ethyl ketone, MEK)	EPA 8260B	10184802	NELAP	LA
4500 - 2-Chloroethyl vinyl ether	EPA 8260B	10184802	NELAP	LA
4535 - 2-Chlorotoluene	EPA 8260B	10184802	NELAP	LA
4860 - 2-Hexanone	EPA 8260B	10184802	NELAP	LA
4368 - 2-methyl-2-butanol (tert-Amyl alcohol)	EPA 8260B	10184802	NELAP	LA
6103 - 3,3-dimethyl-1-butanol	EPA 8260B	10184802	NELAP	LA
4540 - 4-Chlorotoluene	EPA 8260B	10184802	NELAP	LA
4910 - 4-Isopropyltoluene (p-Cymene)	EPA 8260B	10184802	NELAP	LA
4995 - 4-Methyl-2-pentanone (MIBK)	EPA 8260B	10184802	NELAP	LA
4315 - Acetone	EPA 8260B	10184802	NELAP	LA
4320 - Acetonitrile	EPA 8260B	10184802	NELAP	LA
4325 - Acrolein (Propenal)	EPA 8260B	10184802	NELAP	LA
4330 - Acrylamide	EPA 8260B	10184802	NELAP	LA
4340 - Acrylonitrile	EPA 8260B	10184802	NELAP	LA
4375 - Benzene	EPA 8260B	10184802	NELAP	LA
4385 - Bromobenzene	EPA 8260B	10184802	NELAP	LA
4390 - Bromochloromethane	EPA 8260B	10184802	NELAP	LA
4395 - Bromodichloromethane	EPA 8260B	10184802	NELAP	LA
4400 - Bromoform	EPA 8260B	10184802	NELAP	LA
4450 - Carbon disulfide	EPA 8260B	10184802	NELAP	LA
4455 - Carbon tetrachloride	EPA 8260B	10184802	NELAP	LA
4475 - Chlorobenzene	EPA 8260B	10184802	NELAP	LA
4575 - Chlorodibromomethane (dibromochloromethane)	EPA 8260B	10184802	NELAP	LA
4485 - Chloroethane (Ethyl chloride)	EPA 8260B	10184802	NELAP	LA
4505 - Chloroform	EPA 8260B	10184802	NELAP	LA
9375 - Di-isopropylether (DIPE) (Isopropyl ether)	EPA 8260B	10184802	NELAP	LA
4595 - Dibromomethane (Methylene bromide)	EPA 8260B	10184802	NELAP	LA
4625 - Dichlorodifluoromethane (Freon-12)	EPA 8260B	10184802	NELAP	LA
4750 - Ethanol	EPA 8260B	10184802	NELAP	LA
4770 - Ethyl-t-butyl ether (ETBE) (2-Ethoxy-2-methylpropane)	EPA 8260B	10184802	NELAP	LA
4765 - Ethylbenzene	EPA 8260B	10184802	NELAP	LA
4835 - Hexachlorobutadiene	EPA 8260B	10184802	NELAP	LA
4840 - Hexachloroethane	EPA 8260B	10184802	NELAP	LA
4900 - Isopropylbenzene (Cumene)	EPA 8260B	10184802	NELAP	LA
4950 - Methyl bromide (Bromomethane)	EPA 8260B	10184802	NELAP	LA
4960 - Methyl chloride (Chloromethane)	EPA 8260B	10184802	NELAP	LA
5000 - Methyl tert-butyl ether (MTBE)	EPA 8260B	10184802	NELAP	LA
4975 - Methylene chloride	EPA 8260B	10184802	NELAP	LA

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Non Potable Water

Analyte	Method Name	Method Code	Type	AB
(Dichloromethane)				
5005 - Naphthalene	EPA 8260B	10184802	NELAP	LA
5015 - Nitrobenzene	EPA 8260B	10184802	NELAP	LA
5100 - Styrene	EPA 8260B	10184802	NELAP	LA
4370 - T-amylmethylether (TAME)	EPA 8260B	10184802	NELAP	LA
5115 - Tetrachloroethylene	EPA 8260B	10184802	NELAP	LA
(Perchloroethylene)				
5140 - Toluene	EPA 8260B	10184802	NELAP	LA
4027 - Total BTEX	EPA 8260B	10184802	NELAP	LA
5170 - Trichloroethene (Trichloroethylene)	EPA 8260B	10184802	NELAP	LA
5175 - Trichlorofluoromethane	EPA 8260B	10184802	NELAP	LA
(Fluorotrichloromethane, Freon 11)				
5225 - Vinyl acetate	EPA 8260B	10184802	NELAP	LA
5235 - Vinyl chloride	EPA 8260B	10184802	NELAP	LA
5260 - Xylene (total)	EPA 8260B	10184802	NELAP	LA
4645 - cis-1,2-Dichloroethylene	EPA 8260B	10184802	NELAP	LA
4680 - cis-1,3-Dichloropropene	EPA 8260B	10184802	NELAP	LA
5245 - m-Xylene	EPA 8260B	10184802	NELAP	LA
4435 - n-Butylbenzene	EPA 8260B	10184802	NELAP	LA
5090 - n-Propylbenzene	EPA 8260B	10184802	NELAP	LA
5250 - o-Xylene	EPA 8260B	10184802	NELAP	LA
5255 - p-Xylene	EPA 8260B	10184802	NELAP	LA
4440 - sec-Butylbenzene	EPA 8260B	10184802	NELAP	LA
4420 - tert-Butyl alcohol	EPA 8260B	10184802	NELAP	LA
4445 - tert-Butylbenzene	EPA 8260B	10184802	NELAP	LA
4700 - trans-1,2-Dichloroethylene	EPA 8260B	10184802	NELAP	LA
4685 - trans-1,3-Dichloropropylene	EPA 8260B	10184802	NELAP	LA
6715 - 1,2,4,5-Tetrachlorobenzene	EPA 8270C	10185805	NELAP	LA
6380 - 1-Methylnaphthalene	EPA 8270C	10185805	NELAP	LA
7315 - Coumaphos	EPA 8270C	10185805	NELAP	LA
8610 - Dichlorovos (DDVP, Dichlorvos)	EPA 8270C	10185805	NELAP	LA
7600 - Fensulfothion	EPA 8270C	10185805	NELAP	LA
7755 - Leptophos	EPA 8270C	10185805	NELAP	LA
6375 - Methyl methanesulfonate	EPA 8270C	10185805	NELAP	LA
7880 - Monocrotophos	EPA 8270C	10185805	NELAP	LA
6620 - Phenobarbital	EPA 8270C	10185805	NELAP	LA
5862 - Total Cresols	EPA 8270C	10185805	NELAP	LA
6715 - 1,2,4,5-Tetrachlorobenzene	EPA 8270D	10186002	NELAP	LA
5155 - 1,2,4-Trichlorobenzene	EPA 8270D	10186002	NELAP	LA
4610 - 1,2-Dichlorobenzene	EPA 8270D	10186002	NELAP	LA
6155 - 1,2-Dinitrobenzene	EPA 8270D	10186002	NELAP	LA
6220 - 1,2-Diphenylhydrazine	EPA 8270D	10186002	NELAP	LA
4615 - 1,3-Dichlorobenzene	EPA 8270D	10186002	NELAP	LA
4620 - 1,4-Dichlorobenzene	EPA 8270D	10186002	NELAP	LA
6420 - 1,4-Naphthoquinone	EPA 8270D	10186002	NELAP	LA
5790 - 1-Chloronaphthalene	EPA 8270D	10186002	NELAP	LA
6380 - 1-Methylnaphthalene	EPA 8270D	10186002	NELAP	LA
6735 - 2,3,4,6-Tetrachlorophenol	EPA 8270D	10186002	NELAP	LA
6835 - 2,4,5-Trichlorophenol	EPA 8270D	10186002	NELAP	LA
6840 - 2,4,6-Trichlorophenol	EPA 8270D	10186002	NELAP	LA
6000 - 2,4-Dichlorophenol	EPA 8270D	10186002	NELAP	LA
6130 - 2,4-Dimethylphenol	EPA 8270D	10186002	NELAP	LA
6175 - 2,4-Dinitrophenol	EPA 8270D	10186002	NELAP	LA
6185 - 2,4-Dinitrotoluene (2,4-DNT)	EPA 8270D	10186002	NELAP	LA
6005 - 2,6-Dichlorophenol	EPA 8270D	10186002	NELAP	LA

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Non Potable Water

Analyte	Method Name	Method Code	Type	AB
6190 - 2,6-Dinitrotoluene (2,6-DNT)	EPA 8270D	10186002	NELAP	LA
5795 - 2-Chloronaphthalene	EPA 8270D	10186002	NELAP	LA
5800 - 2-Chlorophenol	EPA 8270D	10186002	NELAP	LA
6360 - 2-Methyl-4,6-dinitrophenol (4,6-Dinitro-2-methylphenol)	EPA 8270D	10186002	NELAP	LA
6385 - 2-Methylnaphthalene	EPA 8270D	10186002	NELAP	LA
6400 - 2-Methylphenol (o-Cresol)	EPA 8270D	10186002	NELAP	LA
6460 - 2-Nitroaniline	EPA 8270D	10186002	NELAP	LA
6490 - 2-Nitrophenol	EPA 8270D	10186002	NELAP	LA
5945 - 3,3'-Dichlorobenzidine	EPA 8270D	10186002	NELAP	LA
6120 - 3,3'-Dimethylbenzidine	EPA 8270D	10186002	NELAP	LA
6405 - 3-Methylphenol (m-Cresol)	EPA 8270D	10186002	NELAP	LA
6465 - 3-Nitroaniline	EPA 8270D	10186002	NELAP	LA
5660 - 4-Bromophenyl phenyl ether	EPA 8270D	10186002	NELAP	LA
5700 - 4-Chloro-3-methylphenol	EPA 8270D	10186002	NELAP	LA
5745 - 4-Chloroaniline	EPA 8270D	10186002	NELAP	LA
5825 - 4-Chlorophenyl phenylether	EPA 8270D	10186002	NELAP	LA
6410 - 4-Methylphenol (p-Cresol)	EPA 8270D	10186002	NELAP	LA
6470 - 4-Nitroaniline	EPA 8270D	10186002	NELAP	LA
6500 - 4-Nitrophenol	EPA 8270D	10186002	NELAP	LA
5500 - Acenaphthene	EPA 8270D	10186002	NELAP	LA
5505 - Acenaphthylene	EPA 8270D	10186002	NELAP	LA
5510 - Acetophenone	EPA 8270D	10186002	NELAP	LA
5545 - Aniline	EPA 8270D	10186002	NELAP	LA
5555 - Anthracene	EPA 8270D	10186002	NELAP	LA
5560 - Aramite	EPA 8270D	10186002	NELAP	LA
5575 - Benz(a)anthracene	EPA 8270D	10186002	NELAP	LA
5595 - Benzidine	EPA 8270D	10186002	NELAP	LA
5580 - Benzo(a)pyrene	EPA 8270D	10186002	NELAP	LA
5585 - Benzo(b)fluoranthene	EPA 8270D	10186002	NELAP	LA
5590 - Benzo(g,h,i)perylene	EPA 8270D	10186002	NELAP	LA
5600 - Benzo(k)fluoranthene	EPA 8270D	10186002	NELAP	LA
5610 - Benzoic acid	EPA 8270D	10186002	NELAP	LA
5630 - Benzyl alcohol	EPA 8270D	10186002	NELAP	LA
5780 - Bis(2-Chloroisopropyl) ether (2,2-oxybis(1-chloropropane))	EPA 8270D	10186002	NELAP	LA
5670 - Butyl benzyl phthalate	EPA 8270D	10186002	NELAP	LA
5680 - Carbazole	EPA 8270D	10186002	NELAP	LA
7260 - Chlorobenzilate	EPA 8270D	10186002	NELAP	LA
5855 - Chrysene	EPA 8270D	10186002	NELAP	LA
6065 - Di(2-ethylhexyl) phthalate (bis(2-Ethylhexyl)phthalate, DEHP)	EPA 8270D	10186002	NELAP	LA
5925 - Di-n-butyl phthalate	EPA 8270D	10186002	NELAP	LA
6200 - Di-n-octyl phthalate	EPA 8270D	10186002	NELAP	LA
5895 - Dibenz(a,h)anthracene	EPA 8270D	10186002	NELAP	LA
5905 - Dibenzofuran	EPA 8270D	10186002	NELAP	LA
6070 - Diethyl phthalate	EPA 8270D	10186002	NELAP	LA
6135 - Dimethyl phthalate	EPA 8270D	10186002	NELAP	LA
6205 - Diphenylamine	EPA 8270D	10186002	NELAP	LA
7550 - EPN	EPA 8270D	10186002	NELAP	LA
6260 - Ethyl methanesulfonate	EPA 8270D	10186002	NELAP	LA
7580 - Famphur	EPA 8270D	10186002	NELAP	LA
6265 - Fluoranthene	EPA 8270D	10186002	NELAP	LA
6270 - Fluorene	EPA 8270D	10186002	NELAP	LA
6275 - Hexachlorobenzene	EPA 8270D	10186002	NELAP	LA

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Non Potable Water

Analyte	Method Name	Method Code	Type	AB
4835 - Hexachlorobutadiene	EPA 8270D	10186002	NELAP	LA
6285 - Hexachlorocyclopentadiene	EPA 8270D	10186002	NELAP	LA
4840 - Hexachloroethane	EPA 8270D	10186002	NELAP	LA
6315 - Indeno(1,2,3-cd)pyrene	EPA 8270D	10186002	NELAP	LA
6320 - Isophorone	EPA 8270D	10186002	NELAP	LA
7740 - Kepone	EPA 8270D	10186002	NELAP	LA
6375 - Methyl methanesulfonate	EPA 8270D	10186002	NELAP	LA
7905 - Naled	EPA 8270D	10186002	NELAP	LA
5005 - Naphthalene	EPA 8270D	10186002	NELAP	LA
5015 - Nitrobenzene	EPA 8270D	10186002	NELAP	LA
6590 - Pentachlorobenzene	EPA 8270D	10186002	NELAP	LA
6600 - Pentachloronitrobenzene	EPA 8270D	10186002	NELAP	LA
6605 - Pentachlorophenol	EPA 8270D	10186002	NELAP	LA
6610 - Phenacetin	EPA 8270D	10186002	NELAP	LA
6615 - Phenanthrene	EPA 8270D	10186002	NELAP	LA
6620 - Phenobarbital	EPA 8270D	10186002	NELAP	LA
6625 - Phenol	EPA 8270D	10186002	NELAP	LA
7985 - Phorate	EPA 8270D	10186002	NELAP	LA
6665 - Pyrene	EPA 8270D	10186002	NELAP	LA
5095 - Pyridine	EPA 8270D	10186002	NELAP	LA
6680 - Resorcinol	EPA 8270D	10186002	NELAP	LA
5862 - Total Cresols	EPA 8270D	10186002	NELAP	LA
8295 - Trifluralin (Treflan)	EPA 8270D	10186002	NELAP	LA
5760 - bis(2-Chloroethoxy)methane	EPA 8270D	10186002	NELAP	LA
5765 - bis(2-Chloroethyl) ether	EPA 8270D	10186002	NELAP	LA
5025 - n-Nitroso-di-n-butylamine	EPA 8270D	10186002	NELAP	LA
6545 - n-Nitrosodi-n-propylamine	EPA 8270D	10186002	NELAP	LA
6525 - n-Nitrosodiethylamine	EPA 8270D	10186002	NELAP	LA
6530 - n-Nitrosodimethylamine	EPA 8270D	10186002	NELAP	LA
6535 - n-Nitrosodiphenylamine	EPA 8270D	10186002	NELAP	LA
4300 - Acetaldehyde	EPA 8315A	10188008	NELAP	LA
4815 - Formaldehyde	EPA 8315A	10188008	NELAP	LA
1923 - Reactive Cyanide	EPA 9014	10193803	NELAP	LA
1540 - Bromide	EPA 9056A	10199607	NELAP	LA
1575 - Chloride	EPA 9056A	10199607	NELAP	LA
1730 - Fluoride	EPA 9056A	10199607	NELAP	LA
1805 - Nitrate	EPA 9056A	10199607	NELAP	LA
1810 - Nitrate as N	EPA 9056A	10199607	NELAP	LA
1820 - Nitrate-Nitrite	EPA 9056A	10199607	NELAP	LA
1840 - Nitrite as N	EPA 9056A	10199607	NELAP	LA
2000 - Sulfate	EPA 9056A	10199607	NELAP	LA
1825 - Total Nitrate+Nitrite	EPA 9056A	10199607	NELAP	LA
3460 - LC50 Survival	EPA 2000.0 - Fathead Minnow, 48-hr Acute, nonrenewal, 20% DMW 25°C	10213419	NELAP	LA
3470 - IC25 (ON) Growth	EPA 1000.0 - Fathead minnow, 7-day Chronic, daily renewal, 20% DMW 25°C	10214003	NELAP	LA
3475 - NOEC (ON) Growth	EPA 1000.0 - Fathead minnow, 7-day Chronic, daily renewal, 20% DMW 25°C	10214003	NELAP	LA
3465 - NOEC Survival	EPA 1000.0 - Fathead minnow, 7-day Chronic, daily renewal, 20% DMW 25°C	10214003	NELAP	LA
3460 - LC50 Survival	EPA 2002 Ceriodaphnia dubia Acute 20% DMW 25°C	10214901	NELAP	LA

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Non Potable Water

Analyte	Method Name	Method Code	Type	AB
3480 - IC25 Reproduction	EPA 1002.0 - Ceriodaphnia dubia, 7-day Chronic, daily renewal, 20% DMW 25°C	10215200	NELAP	LA
3485 - NOEC Reproduction	EPA 1002.0 - Ceriodaphnia dubia, 7-day Chronic, daily renewal, 20% DMW 25°C	10215200	NELAP	LA
3465 - NOEC Survival	EPA 1002.0 - Ceriodaphnia dubia, 7-day Chronic, daily renewal, 20% DMW 25°C	10215200	NELAP	LA
3460 - LC50 Survival	EPA 2021 Daphnia pulex Acute	10215608	NELAP	LA
5235 - Vinyl chloride	EPA Method 107	10234250	NELAP	LA
1865 - Organic nitrogen	EPA 351.2 minus EPA 350.1	10238207	NELAP	LA
6380 - 1-Methylnaphthalene	EPA 8270C SIM	10242407	NELAP	LA
6385 - 2-Methylnaphthalene	EPA 8270C SIM	10242407	NELAP	LA
5500 - Acenaphthene	EPA 8270C SIM	10242407	NELAP	LA
5505 - Acenaphthylene	EPA 8270C SIM	10242407	NELAP	LA
5555 - Anthracene	EPA 8270C SIM	10242407	NELAP	LA
5575 - Benz(a)anthracene	EPA 8270C SIM	10242407	NELAP	LA
5580 - Benzo(a)pyrene	EPA 8270C SIM	10242407	NELAP	LA
5585 - Benzo(b)fluoranthene	EPA 8270C SIM	10242407	NELAP	LA
5590 - Benzo(g,h,i)perylene	EPA 8270C SIM	10242407	NELAP	LA
5600 - Benzo(k)fluoranthene	EPA 8270C SIM	10242407	NELAP	LA
5855 - Chrysene	EPA 8270C SIM	10242407	NELAP	LA
5895 - Dibenzo(a,h)anthracene	EPA 8270C SIM	10242407	NELAP	LA
6265 - Fluoranthene	EPA 8270C SIM	10242407	NELAP	LA
6270 - Fluorene	EPA 8270C SIM	10242407	NELAP	LA
6315 - Indeno(1,2,3-cd)pyrene	EPA 8270C SIM	10242407	NELAP	LA
5005 - Naphthalene	EPA 8270C SIM	10242407	NELAP	LA
6615 - Phenanthrene	EPA 8270C SIM	10242407	NELAP	LA
6665 - Pyrene	EPA 8270C SIM	10242407	NELAP	LA
6380 - 1-Methylnaphthalene	EPA 8270D SIM	10242509	NELAP	LA
6385 - 2-Methylnaphthalene	EPA 8270D SIM	10242509	NELAP	LA
5500 - Acenaphthene	EPA 8270D SIM	10242509	NELAP	LA
5505 - Acenaphthylene	EPA 8270D SIM	10242509	NELAP	LA
5555 - Anthracene	EPA 8270D SIM	10242509	NELAP	LA
5575 - Benz(a)anthracene	EPA 8270D SIM	10242509	NELAP	LA
5580 - Benzo(a)pyrene	EPA 8270D SIM	10242509	NELAP	LA
5585 - Benzo(b)fluoranthene	EPA 8270D SIM	10242509	NELAP	LA
5590 - Benzo(g,h,i)perylene	EPA 8270D SIM	10242509	NELAP	LA
5600 - Benzo(k)fluoranthene	EPA 8270D SIM	10242509	NELAP	LA
5855 - Chrysene	EPA 8270D SIM	10242509	NELAP	LA
5895 - Dibenzo(a,h)anthracene	EPA 8270D SIM	10242509	NELAP	LA
6265 - Fluoranthene	EPA 8270D SIM	10242509	NELAP	LA
6270 - Fluorene	EPA 8270D SIM	10242509	NELAP	LA
6315 - Indeno(1,2,3-cd)pyrene	EPA 8270D SIM	10242509	NELAP	LA
5005 - Naphthalene	EPA 8270D SIM	10242509	NELAP	LA
6615 - Phenanthrene	EPA 8270D SIM	10242509	NELAP	LA
6665 - Pyrene	EPA 8270D SIM	10242509	NELAP	LA
6715 - 1,2,4,5-Tetrachlorobenzene	EPA 8270E	10242543	NELAP	LA
5155 - 1,2,4-Trichlorobenzene	EPA 8270E	10242543	NELAP	LA
4610 - 1,2-Dichlorobenzene	EPA 8270E	10242543	NELAP	LA
6155 - 1,2-Dinitrobenzene	EPA 8270E	10242543	NELAP	LA
6220 - 1,2-Diphenylhydrazine	EPA 8270E	10242543	NELAP	LA
4615 - 1,3-Dichlorobenzene	EPA 8270E	10242543	NELAP	LA
4620 - 1,4-Dichlorobenzene	EPA 8270E	10242543	NELAP	LA

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Non Potable Water

Analyte	Method Name	Method Code	Type	AB
6420 - 1,4-Naphthoquinone	EPA 8270E	10242543	NELAP	LA
5790 - 1-Chloronaphthalene	EPA 8270E	10242543	NELAP	LA
6380 - 1-Methylnaphthalene	EPA 8270E	10242543	NELAP	LA
4659 - 2,2'-Oxybis(1-chloropropane), bis(2-Chloro-1-methylethyl)ether (bis(2-chloroisopropyl)ether)	EPA 8270E	10242543	NELAP	LA
6735 - 2,3,4,6-Tetrachlorophenol	EPA 8270E	10242543	NELAP	LA
6835 - 2,4,5-Trichlorophenol	EPA 8270E	10242543	NELAP	LA
6840 - 2,4,6-Trichlorophenol	EPA 8270E	10242543	NELAP	LA
6000 - 2,4-Dichlorophenol	EPA 8270E	10242543	NELAP	LA
6130 - 2,4-Dimethylphenol	EPA 8270E	10242543	NELAP	LA
6175 - 2,4-Dinitrophenol	EPA 8270E	10242543	NELAP	LA
6185 - 2,4-Dinitrotoluene (2,4-DNT)	EPA 8270E	10242543	NELAP	LA
6005 - 2,6-Dichlorophenol	EPA 8270E	10242543	NELAP	LA
6190 - 2,6-Dinitrotoluene (2,6-DNT)	EPA 8270E	10242543	NELAP	LA
5795 - 2-Chloronaphthalene	EPA 8270E	10242543	NELAP	LA
5800 - 2-Chlorophenol	EPA 8270E	10242543	NELAP	LA
6360 - 2-Methyl-4,6-dinitrophenol (4,6-Dinitro-2-methylphenol)	EPA 8270E	10242543	NELAP	LA
6385 - 2-Methylnaphthalene	EPA 8270E	10242543	NELAP	LA
6400 - 2-Methylphenol (o-Cresol)	EPA 8270E	10242543	NELAP	LA
6460 - 2-Nitroaniline	EPA 8270E	10242543	NELAP	LA
6490 - 2-Nitrophenol	EPA 8270E	10242543	NELAP	LA
6412 - 3+4 Methylphenol	EPA 8270E	10242543	NELAP	LA
5945 - 3,3'-Dichlorobenzidine	EPA 8270E	10242543	NELAP	LA
6120 - 3,3'-Dimethylbenzidine	EPA 8270E	10242543	NELAP	LA
6405 - 3-Methylphenol (m-Cresol)	EPA 8270E	10242543	NELAP	LA
6465 - 3-Nitroaniline	EPA 8270E	10242543	NELAP	LA
5660 - 4-Bromophenyl phenyl ether	EPA 8270E	10242543	NELAP	LA
5700 - 4-Chloro-3-methylphenol	EPA 8270E	10242543	NELAP	LA
5745 - 4-Chloroaniline	EPA 8270E	10242543	NELAP	LA
5825 - 4-Chlorophenyl phenylether	EPA 8270E	10242543	NELAP	LA
6410 - 4-Methylphenol (p-Cresol)	EPA 8270E	10242543	NELAP	LA
6470 - 4-Nitroaniline	EPA 8270E	10242543	NELAP	LA
6500 - 4-Nitrophenol	EPA 8270E	10242543	NELAP	LA
5500 - Acenaphthene	EPA 8270E	10242543	NELAP	LA
5505 - Acenaphthylene	EPA 8270E	10242543	NELAP	LA
5510 - Acetophenone	EPA 8270E	10242543	NELAP	LA
5545 - Aniline	EPA 8270E	10242543	NELAP	LA
5555 - Anthracene	EPA 8270E	10242543	NELAP	LA
5560 - Aramite	EPA 8270E	10242543	NELAP	LA
5575 - Benz(a)anthracene	EPA 8270E	10242543	NELAP	LA
5595 - Benzidine	EPA 8270E	10242543	NELAP	LA
5580 - Benzo(a)pyrene	EPA 8270E	10242543	NELAP	LA
5585 - Benzo(b)fluoranthene	EPA 8270E	10242543	NELAP	LA
5590 - Benzo(g,h,i)perylene	EPA 8270E	10242543	NELAP	LA
5600 - Benzo(k)fluoranthene	EPA 8270E	10242543	NELAP	LA
5610 - Benzoic acid	EPA 8270E	10242543	NELAP	LA
5630 - Benzyl alcohol	EPA 8270E	10242543	NELAP	LA
5780 - Bis(2-Chloroisopropyl) ether	EPA 8270E	10242543	NELAP	LA
5670 - Butyl benzyl phthalate	EPA 8270E	10242543	NELAP	LA
5680 - Carbazole	EPA 8270E	10242543	NELAP	LA
7260 - Chlorobenzilate	EPA 8270E	10242543	NELAP	LA
5855 - Chrysene	EPA 8270E	10242543	NELAP	LA
6065 - Di(2-ethylhexyl) phthalate (bis(2-	EPA 8270E	10242543	NELAP	LA

Waypoint Analytical LLC

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Non Potable Water

Analyte	Method Name	Method Code	Type	AB
Ethylhexyl)phthalate, DEHP)				
5925 - Di-n-butyl phthalate	EPA 8270E	10242543	NELAP	LA
6200 - Di-n-octyl phthalate	EPA 8270E	10242543	NELAP	LA
5895 - Dibenz(a,h)anthracene	EPA 8270E	10242543	NELAP	LA
5905 - Dibenzofuran	EPA 8270E	10242543	NELAP	LA
6070 - Diethyl phthalate	EPA 8270E	10242543	NELAP	LA
6135 - Dimethyl phthalate	EPA 8270E	10242543	NELAP	LA
6205 - Diphenylamine	EPA 8270E	10242543	NELAP	LA
7550 - EPN	EPA 8270E, Rev.Update VI	10242543	NELAP	LA
6260 - Ethyl methanesulfonate	EPA 8270E	10242543	NELAP	LA
7580 - Famphur	EPA 8270E	10242543	NELAP	LA
6265 - Fluoranthene	EPA 8270E	10242543	NELAP	LA
6270 - Fluorene	EPA 8270E	10242543	NELAP	LA
6275 - Hexachlorobenzene	EPA 8270E	10242543	NELAP	LA
4835 - Hexachlorobutadiene	EPA 8270E	10242543	NELAP	LA
6285 - Hexachlorocyclopentadiene	EPA 8270E	10242543	NELAP	LA
4840 - Hexachloroethane	EPA 8270E	10242543	NELAP	LA
6315 - Indeno(1,2,3-cd)pyrene	EPA 8270E	10242543	NELAP	LA
6320 - Isophorone	EPA 8270E	10242543	NELAP	LA
7740 - Kepone	EPA 8270E	10242543	NELAP	LA
6375 - Methyl methanesulfonate	EPA 8270E	10242543	NELAP	LA
7905 - Naled	EPA 8270E, Rev.Update VI	10242543	NELAP	LA
5005 - Naphthalene	EPA 8270E	10242543	NELAP	LA
5015 - Nitrobenzene	EPA 8270E	10242543	NELAP	LA
6590 - Pentachlorobenzene	EPA 8270E	10242543	NELAP	LA
6600 - Pentachloronitrobenzene	EPA 8270E	10242543	NELAP	LA
6605 - Pentachlorophenol	EPA 8270E	10242543	NELAP	LA
6610 - Phenacetin	EPA 8270E	10242543	NELAP	LA
6615 - Phenanthrene	EPA 8270E	10242543	NELAP	LA
6620 - Phenobarbital	EPA 8270E, Rev.Update VI	10242543	NELAP	LA
6625 - Phenol	EPA 8270E	10242543	NELAP	LA
7985 - Phorate	EPA 8270E	10242543	NELAP	LA
6665 - Pyrene	EPA 8270E	10242543	NELAP	LA
5095 - Pyridine	EPA 8270E	10242543	NELAP	LA
6680 - Resorcinol	EPA 8270E, Rev.Update VI	10242543	NELAP	LA
5862 - Total Cresols	EPA 8270E, Rev.Update VI	10242543	NELAP	LA
8295 - Trifluralin (Treflan)	EPA 8270E, Rev.Update VI	10242543	NELAP	LA
5760 - bis(2-Chloroethoxy)methane	EPA 8270E	10242543	NELAP	LA
5765 - bis(2-Chloroethyl) ether	EPA 8270E	10242543	NELAP	LA
5025 - n-Nitroso-di-n-butylamine	EPA 8270E	10242543	NELAP	LA
6545 - n-Nitrosodi-n-propylamine	EPA 8270E	10242543	NELAP	LA
6525 - n-Nitrosodiethylamine	EPA 8270E	10242543	NELAP	LA
6530 - n-Nitrosodimethylamine	EPA 8270E	10242543	NELAP	LA
6535 - n-Nitrosodiphenylamine	EPA 8270E	10242543	NELAP	LA
6385 - 2-Methylnaphthalene	EPA 8270E SIM	10242565	NELAP	LA
5500 - Acenaphthene	EPA 8270E SIM	10242565	NELAP	LA
5505 - Acenaphthylene	EPA 8270E SIM	10242565	NELAP	LA
5555 - Anthracene	EPA 8270E SIM	10242565	NELAP	LA
5575 - Benzo(a)anthracene	EPA 8270E SIM	10242565	NELAP	LA
5580 - Benzo(a)pyrene	EPA 8270E SIM	10242565	NELAP	LA
5585 - Benzo(b)fluoranthene	EPA 8270E SIM	10242565	NELAP	LA
5590 - Benzo(g,h,i)perylene	EPA 8270E SIM	10242565	NELAP	LA
5600 - Benzo(k)fluoranthene	EPA 8270E SIM	10242565	NELAP	LA
5855 - Chrysene	EPA 8270E SIM	10242565	NELAP	LA
5895 - Dibenz(a,h)anthracene	EPA 8270E SIM	10242565	NELAP	LA

Waypoint Analytical LLC

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Non Potable Water

Analyte	Method Name	Method Code	Type	AB
6265 - Fluoranthene	EPA 8270E SIM	10242565	NELAP	LA
6270 - Fluorene	EPA 8270E SIM	10242565	NELAP	LA
6315 - Indeno(1,2,3-cd)pyrene	EPA 8270E SIM	10242565	NELAP	LA
5005 - Naphthalene	EPA 8270E SIM	10242565	NELAP	LA
6615 - Phenanthrene	EPA 8270E SIM	10242565	NELAP	LA
6665 - Pyrene	EPA 8270E SIM	10242565	NELAP	LA
1860 - Oil & Grease	EPA 1664B (SGT-HEM)	10260628	NELAP	LA
2050 - Total Petroleum Hydrocarbons (TPH)	EPA 1664B (SGT-HEM)	10260628	NELAP	LA
1860 - Oil & Grease	EPA 1664A (SGT-HEM)	10261606	NELAP	LA
1860 - Oil & Grease	EPA 1664B	10261617	NELAP	LA
2050 - Total Petroleum Hydrocarbons (TPH)	EPA 1664B	10261617	NELAP	LA
1429 - Microextraction of Organics in Water	EPA 3511	10279808	NELAP	LA
1429 - Microextraction of Organics in Water	EPA 3511	10279819	NELAP	LA
7355 - 4,4'-DDD	EPA 608.3	10296614	NELAP	LA
7360 - 4,4'-DDE	EPA 608.3	10296614	NELAP	LA
7365 - 4,4'-DDT	EPA 608.3	10296614	NELAP	LA
7005 - Alachlor	EPA 608.3	10296614	NELAP	LA
7025 - Aldrin	EPA 608.3	10296614	NELAP	LA
8880 - Aroclor-1016 (PCB-1016)	EPA 608.3	10296614	NELAP	LA
8885 - Aroclor-1221 (PCB-1221)	EPA 608.3	10296614	NELAP	LA
8890 - Aroclor-1232 (PCB-1232)	EPA 608.3	10296614	NELAP	LA
8895 - Aroclor-1242 (PCB-1242)	EPA 608.3	10296614	NELAP	LA
8900 - Aroclor-1248 (PCB-1248)	EPA 608.3	10296614	NELAP	LA
8905 - Aroclor-1254 (PCB-1254)	EPA 608.3	10296614	NELAP	LA
8910 - Aroclor-1260 (PCB-1260)	EPA 608.3	10296614	NELAP	LA
7160 - Butachlor	EPA 608.3	10296614	NELAP	LA
7250 - Chlordane (tech.)	EPA 608.3	10296614	NELAP	LA
7260 - Chlorobenzilate	EPA 608.3	10296614	NELAP	LA
7265 - Chloroneb	EPA 608.3	10296614	NELAP	LA
7310 - Chlorothalonil (Daconil)	EPA 608.3	10296614	NELAP	LA
7300 - Chlorpyrifos	EPA 608.3	10296614	NELAP	LA
8550 - Dacthal (DCPA)	EPA 608.3	10296614	NELAP	LA
7470 - Dieldrin	EPA 608.3	10296614	NELAP	LA
7510 - Endosulfan I	EPA 608.3	10296614	NELAP	LA
7515 - Endosulfan II	EPA 608.3	10296614	NELAP	LA
7520 - Endosulfan sulfate	EPA 608.3	10296614	NELAP	LA
7540 - Endrin	EPA 608.3	10296614	NELAP	LA
7530 - Endrin aldehyde	EPA 608.3	10296614	NELAP	LA
7535 - Endrin ketone	EPA 608.3	10296614	NELAP	LA
7685 - Heptachlor	EPA 608.3	10296614	NELAP	LA
7690 - Heptachlor epoxide	EPA 608.3	10296614	NELAP	LA
6275 - Hexachlorobenzene	EPA 608.3	10296614	NELAP	LA
7725 - Isodrin	EPA 608.3	10296614	NELAP	LA
7740 - Kepone	EPA 608.3	10296614	NELAP	LA
7810 - Methoxychlor	EPA 608.3	10296614	NELAP	LA
7870 - Mirex	EPA 608.3	10296614	NELAP	LA
7975 - Permethrin (total)	EPA 608.3	10296614	NELAP	LA
8045 - Propachlor (Ramrod)	EPA 608.3	10296614	NELAP	LA
8125 - Simazine	EPA 608.3	10296614	NELAP	LA
8250 - Toxaphene (Chlorinated camphene)	EPA 608.3	10296614	NELAP	LA
7110 - alpha-BHC (alpha-	EPA 608.3	10296614	NELAP	LA

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Non Potable Water

Analyte	Method Name	Method Code	Type	AB
Hexachlorocyclohexane)				
7240 - alpha-Chlordane	EPA 608.3	10296614	NELAP	LA
7115 - beta-BHC (beta-	EPA 608.3	10296614	NELAP	LA
Hexachlorocyclohexane)				
7105 - delta-BHC	EPA 608.3	10296614	NELAP	LA
7120 - gamma-BHC (Lindane, gamma-	EPA 608.3	10296614	NELAP	LA
Hexachlorocyclohexane)				
7245 - gamma-Chlordane	EPA 608.3	10296614	NELAP	LA
5105 - 1,1,1,2-Tetrachloroethane	EPA 624.1	10298121	NELAP	LA
5160 - 1,1,1-Trichloroethane	EPA 624.1	10298121	NELAP	LA
5110 - 1,1,2,2-Tetrachloroethane	EPA 624.1	10298121	NELAP	LA
5165 - 1,1,2-Trichloroethane	EPA 624.1	10298121	NELAP	LA
4630 - 1,1-Dichloroethane	EPA 624.1	10298121	NELAP	LA
4640 - 1,1-Dichloroethylene	EPA 624.1	10298121	NELAP	LA
4610 - 1,2-Dichlorobenzene	EPA 624.1	10298121	NELAP	LA
4635 - 1,2-Dichloroethane (Ethylene dichloride)	EPA 624.1	10298121	NELAP	LA
4655 - 1,2-Dichloropropane	EPA 624.1	10298121	NELAP	LA
4615 - 1,3-Dichlorobenzene	EPA 624.1	10298121	NELAP	LA
4620 - 1,4-Dichlorobenzene	EPA 624.1	10298121	NELAP	LA
4500 - 2-Chloroethyl vinyl ether	EPA 624.1	10298121	NELAP	LA
4320 - Acetonitrile	EPA 624.1	10298121	NELAP	LA
4325 - Acrolein (Propenal)	EPA 624.1	10298121	NELAP	LA
4340 - Acrylonitrile	EPA 624.1	10298121	NELAP	LA
4375 - Benzene	EPA 624.1	10298121	NELAP	LA
4395 - Bromodichloromethane	EPA 624.1	10298121	NELAP	LA
4400 - Bromoform	EPA 624.1	10298121	NELAP	LA
4455 - Carbon tetrachloride	EPA 624.1	10298121	NELAP	LA
4475 - Chlorobenzene	EPA 624.1	10298121	NELAP	LA
4575 - Chlorodibromomethane (dibromochloromethane)	EPA 624.1	10298121	NELAP	LA
4485 - Chloroethane (Ethyl chloride)	EPA 624.1	10298121	NELAP	LA
4505 - Chloroform	EPA 624.1	10298121	NELAP	LA
4765 - Ethylbenzene	EPA 624.1	10298121	NELAP	LA
4950 - Methyl bromide (Bromomethane)	EPA 624.1	10298121	NELAP	LA
4960 - Methyl chloride (Chloromethane)	EPA 624.1	10298121	NELAP	LA
5000 - Methyl tert-butyl ether (MTBE)	EPA 624.1	10298121	NELAP	LA
4975 - Methylene chloride (Dichloromethane)	EPA 624.1	10298121	NELAP	LA
5005 - Naphthalene	EPA 624.1	10298121	NELAP	LA
5115 - Tetrachloroethylene	EPA 624.1	10298121	NELAP	LA
(Perchloroethylene)				
5140 - Toluene	EPA 624.1	10298121	NELAP	LA
4027 - Total BTEX	EPA 624.1	10298121	NELAP	LA
5170 - Trichloroethene (Trichloroethylene)	EPA 624.1	10298121	NELAP	LA
5175 - Trichlorofluoromethane (Fluorotrichloromethane, Freon 11)	EPA 624.1	10298121	NELAP	LA
5235 - Vinyl chloride	EPA 624.1	10298121	NELAP	LA
5260 - Xylene (total)	EPA 624.1	10298121	NELAP	LA
4645 - cis-1,2-Dichloroethylene	EPA 624.1	10298121	NELAP	LA
4680 - cis-1,3-Dichloropropene	EPA 624.1	10298121	NELAP	LA
4700 - trans-1,2-Dichloroethylene	EPA 624.1	10298121	NELAP	LA
4685 - trans-1,3-Dichloropropylene	EPA 624.1	10298121	NELAP	LA
5155 - 1,2,4-Trichlorobenzene	EPA 625.1	10300024	NELAP	LA
4610 - 1,2-Dichlorobenzene	EPA 625.1	10300024	NELAP	LA

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Non Potable Water

Analyte	Method Name	Method Code	Type	AB
4615 - 1,3-Dichlorobenzene	EPA 625.1	10300024	NELAP	LA
4620 - 1,4-Dichlorobenzene	EPA 625.1	10300024	NELAP	LA
4659 - 2,2'-Oxybis(1-chloropropane), bis(2-Chloro-1-methylethyl)ether (bis(2-chloroisopropyl)ether)	EPA 625.1	10300024	NELAP	LA
6735 - 2,3,4,6-Tetrachlorophenol	EPA 625.1	10300024	NELAP	LA
6835 - 2,4,5-Trichlorophenol	EPA 625.1	10300024	NELAP	LA
6840 - 2,4,6-Trichlorophenol	EPA 625.1	10300024	NELAP	LA
6000 - 2,4-Dichlorophenol	EPA 625.1	10300024	NELAP	LA
6130 - 2,4-Dimethylphenol	EPA 625.1	10300024	NELAP	LA
6175 - 2,4-Dinitrophenol	EPA 625.1	10300024	NELAP	LA
6185 - 2,4-Dinitrotoluene (2,4-DNT)	EPA 625.1	10300024	NELAP	LA
6005 - 2,6-Dichlorophenol	EPA 625.1	10300024	NELAP	LA
6190 - 2,6-Dinitrotoluene (2,6-DNT)	EPA 625.1	10300024	NELAP	LA
5795 - 2-Chloronaphthalene	EPA 625.1	10300024	NELAP	LA
5800 - 2-Chlorophenol	EPA 625.1	10300024	NELAP	LA
6360 - 2-Methyl-4,6-dinitrophenol (4,6-Dinitro-2-methylphenol)	EPA 625.1	10300024	NELAP	LA
6400 - 2-Methylphenol (o-Cresol)	EPA 625.1	10300024	NELAP	LA
6490 - 2-Nitrophenol	EPA 625.1	10300024	NELAP	LA
5945 - 3,3'-Dichlorobenzidine	EPA 625.1	10300024	NELAP	LA
5660 - 4-Bromophenyl phenyl ether	EPA 625.1	10300024	NELAP	LA
5700 - 4-Chloro-3-methylphenol	EPA 625.1	10300024	NELAP	LA
5825 - 4-Chlorophenyl phenylether	EPA 625.1	10300024	NELAP	LA
6410 - 4-Methylphenol (p-Cresol)	EPA 625.1	10300024	NELAP	LA
6500 - 4-Nitrophenol	EPA 625.1	10300024	NELAP	LA
5500 - Acenaphthene	EPA 625.1	10300024	NELAP	LA
5505 - Acenaphthylene	EPA 625.1	10300024	NELAP	LA
5555 - Anthracene	EPA 625.1	10300024	NELAP	LA
5575 - Benz(a)anthracene	EPA 625.1	10300024	NELAP	LA
5595 - Benzidine	EPA 625.1	10300024	NELAP	LA
5580 - Benzo(a)pyrene	EPA 625.1	10300024	NELAP	LA
5585 - Benzo(b)fluoranthene	EPA 625.1	10300024	NELAP	LA
5590 - Benzo(g,h,i)perylene	EPA 625.1	10300024	NELAP	LA
5600 - Benzo(k)fluoranthene	EPA 625.1	10300024	NELAP	LA
5670 - Butyl benzyl phthalate	EPA 625.1	10300024	NELAP	LA
5680 - Carbazole	EPA 625.1	10300024	NELAP	LA
5855 - Chrysene	EPA 625.1	10300024	NELAP	LA
6065 - Di(2-ethylhexyl) phthalate (bis(2-Ethylhexyl)phthalate, DEHP)	EPA 625.1	10300024	NELAP	LA
5925 - Di-n-butyl phthalate	EPA 625.1	10300024	NELAP	LA
6200 - Di-n-octyl phthalate	EPA 625.1	10300024	NELAP	LA
5895 - Dibenzo(a,h)anthracene	EPA 625.1	10300024	NELAP	LA
6070 - Diethyl phthalate	EPA 625.1	10300024	NELAP	LA
6135 - Dimethyl phthalate	EPA 625.1	10300024	NELAP	LA
6265 - Fluoranthene	EPA 625.1	10300024	NELAP	LA
6270 - Fluorene	EPA 625.1	10300024	NELAP	LA
6275 - Hexachlorobenzene	EPA 625.1	10300024	NELAP	LA
4835 - Hexachlorobutadiene	EPA 625.1	10300024	NELAP	LA
6285 - Hexachlorocyclopentadiene	EPA 625.1	10300024	NELAP	LA
4840 - Hexachloroethane	EPA 625.1	10300024	NELAP	LA
6315 - Indeno(1,2,3-cd)pyrene	EPA 625.1	10300024	NELAP	LA
6320 - Isophorone	EPA 625.1	10300024	NELAP	LA
5005 - Naphthalene	EPA 625.1	10300024	NELAP	LA
5015 - Nitrobenzene	EPA 625.1	10300024	NELAP	LA

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Non Potable Water

Analyte	Method Name	Method Code	Type	AB
6605 - Pentachlorophenol	EPA 625.1	10300024	NELAP	LA
6615 - Phenanthrene	EPA 625.1	10300024	NELAP	LA
6625 - Phenol	EPA 625.1	10300024	NELAP	LA
6665 - Pyrene	EPA 625.1	10300024	NELAP	LA
5862 - Total Cresols	EPA 625.1	10300024	NELAP	LA
5760 - bis(2-Chloroethoxy)methane	EPA 625.1	10300024	NELAP	LA
5765 - bis(2-Chloroethyl) ether	EPA 625.1	10300024	NELAP	LA
5875 - n-Decane	EPA 625.1	10300024	NELAP	LA
6545 - n-Nitrosodi-n-propylamine	EPA 625.1	10300024	NELAP	LA
6530 - n-Nitrosodimethylamine	EPA 625.1	10300024	NELAP	LA
6535 - n-Nitrosodiphenylamine	EPA 625.1	10300024	NELAP	LA
6580 - n-Octadecane	EPA 625.1	10300024	NELAP	LA
5105 - 1,1,1,2-Tetrachloroethane	EPA 8260D	10307127	NELAP	LA
5160 - 1,1,1-Trichloroethane	EPA 8260D	10307127	NELAP	LA
5110 - 1,1,2,2-Tetrachloroethane	EPA 8260D	10307127	NELAP	LA
5165 - 1,1,2-Trichloroethane	EPA 8260D	10307127	NELAP	LA
4630 - 1,1-Dichloroethane	EPA 8260D	10307127	NELAP	LA
4640 - 1,1-Dichloroethylene	EPA 8260D	10307127	NELAP	LA
4670 - 1,1-Dichloropropene	EPA 8260D	10307127	NELAP	LA
9557 - 1,1-dimethylethyl ester (tert-Butyl Formate)	EPA 8260D	10307127	NELAP	LA
5150 - 1,2,3-Trichlorobenzene	EPA 8260D	10307127	NELAP	LA
5180 - 1,2,3-Trichloropropane	EPA 8260D	10307127	NELAP	LA
5155 - 1,2,4-Trichlorobenzene	EPA 8260D	10307127	NELAP	LA
5210 - 1,2,4-Trimethylbenzene	EPA 8260D	10307127	NELAP	LA
4570 - 1,2-Dibromo-3-chloropropane (DBCP)	EPA 8260D	10307127	NELAP	LA
4585 - 1,2-Dibromoethane (EDB, Ethylene dibromide)	EPA 8260D	10307127	NELAP	LA
4610 - 1,2-Dichlorobenzene	EPA 8260D	10307127	NELAP	LA
4635 - 1,2-Dichloroethane (Ethylene dichloride)	EPA 8260D	10307127	NELAP	LA
4655 - 1,2-Dichloropropane	EPA 8260D	10307127	NELAP	LA
5215 - 1,3,5-Trimethylbenzene	EPA 8260D	10307127	NELAP	LA
4615 - 1,3-Dichlorobenzene	EPA 8260D	10307127	NELAP	LA
4660 - 1,3-Dichloropropane	EPA 8260D	10307127	NELAP	LA
4620 - 1,4-Dichlorobenzene	EPA 8260D	10307127	NELAP	LA
4665 - 2,2-Dichloropropane	EPA 8260D	10307127	NELAP	LA
4410 - 2-Butanone (Methyl ethyl ketone, MEK)	EPA 8260D	10307127	NELAP	LA
4500 - 2-Chloroethyl vinyl ether	EPA 8260D	10307127	NELAP	LA
4535 - 2-Chlorotoluene	EPA 8260D	10307127	NELAP	LA
4860 - 2-Hexanone	EPA 8260D	10307127	NELAP	LA
4368 - 2-methyl-2-butanol (tert-Amyl alcohol)	EPA 8260D	10307127	NELAP	LA
6103 - 3,3-dimethyl-1-butanol	EPA 8260D	10307127	NELAP	LA
4540 - 4-Chlorotoluene	EPA 8260D	10307127	NELAP	LA
4910 - 4-Isopropyltoluene (p-Cymene)	EPA 8260D	10307127	NELAP	LA
4995 - 4-Methyl-2-pentanone (MIBK)	EPA 8260D	10307127	NELAP	LA
4315 - Acetone	EPA 8260D	10307127	NELAP	LA
4320 - Acetonitrile	EPA 8260D	10307127	NELAP	LA
4325 - Acrolein (Propenal)	EPA 8260D	10307127	NELAP	LA
4330 - Acrylamide	EPA 8260D	10307127	NELAP	LA
4340 - Acrylonitrile	EPA 8260D	10307127	NELAP	LA
4375 - Benzene	EPA 8260D	10307127	NELAP	LA

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Non Potable Water

Analyte	Method Name	Method Code	Type	AB
4385 - Bromobenzene	EPA 8260D	10307127	NELAP	LA
4390 - Bromochloromethane	EPA 8260D	10307127	NELAP	LA
4395 - Bromodichloromethane	EPA 8260D	10307127	NELAP	LA
4400 - Bromoform	EPA 8260D	10307127	NELAP	LA
4450 - Carbon disulfide	EPA 8260D	10307127	NELAP	LA
4455 - Carbon tetrachloride	EPA 8260D	10307127	NELAP	LA
4475 - Chlorobenzene	EPA 8260D	10307127	NELAP	LA
4575 - Chlorodibromomethane (dibromochloromethane)	EPA 8260D	10307127	NELAP	LA
4485 - Chloroethane (Ethyl chloride)	EPA 8260D	10307127	NELAP	LA
4505 - Chloroform	EPA 8260D	10307127	NELAP	LA
9375 - Di-isopropylether (DIPE) (Isopropyl ether)	EPA 8260D	10307127	NELAP	LA
4595 - Dibromomethane (Methylene bromide)	EPA 8260D	10307127	NELAP	LA
4625 - Dichlorodifluoromethane (Freon-12)	EPA 8260D	10307127	NELAP	LA
4750 - Ethanol	EPA 8260D	10307127	NELAP	LA
4770 - Ethyl-t-butyl ether (ETBE) (2-Ethoxy-2-methylpropane)	EPA 8260D	10307127	NELAP	LA
4765 - Ethylbenzene	EPA 8260D	10307127	NELAP	LA
4835 - Hexachlorobutadiene	EPA 8260D	10307127	NELAP	LA
4840 - Hexachloroethane	EPA 8260D	10307127	NELAP	LA
4900 - Isopropylbenzene (Cumene)	EPA 8260D	10307127	NELAP	LA
4950 - Methyl bromide (Bromomethane)	EPA 8260D	10307127	NELAP	LA
4960 - Methyl chloride (Chloromethane)	EPA 8260D	10307127	NELAP	LA
5000 - Methyl tert-butyl ether (MTBE)	EPA 8260D	10307127	NELAP	LA
4975 - Methylene chloride (Dichloromethane)	EPA 8260D	10307127	NELAP	LA
5005 - Naphthalene	EPA 8260D	10307127	NELAP	LA
5015 - Nitrobenzene	EPA 8260D	10307127	NELAP	LA
5100 - Styrene	EPA 8260D	10307127	NELAP	LA
4370 - T-amylmethylether (TAME)	EPA 8260D	10307127	NELAP	LA
5115 - Tetrachloroethylene (Perchloroethylene)	EPA 8260D	10307127	NELAP	LA
5140 - Toluene	EPA 8260D	10307127	NELAP	LA
4027 - Total BTEX	EPA 8260D	10307127	NELAP	LA
5170 - Trichloroethene (Trichloroethylene)	EPA 8260D	10307127	NELAP	LA
5175 - Trichlorofluoromethane (Fluorotrichloromethane, Freon 11)	EPA 8260D	10307127	NELAP	LA
5225 - Vinyl acetate	EPA 8260D	10307127	NELAP	LA
5235 - Vinyl chloride	EPA 8260D	10307127	NELAP	LA
5260 - Xylene (total)	EPA 8260D	10307127	NELAP	LA
4645 - cis-1,2-Dichloroethylene	EPA 8260D	10307127	NELAP	LA
4680 - cis-1,3-Dichloropropene	EPA 8260D	10307127	NELAP	LA
5240 - m+p-xylene	EPA 8260D	10307127	NELAP	LA
5245 - m-Xylene	EPA 8260D	10307127	NELAP	LA
4435 - n-Butylbenzene	EPA 8260D	10307127	NELAP	LA
5090 - n-Propylbenzene	EPA 8260D	10307127	NELAP	LA
5250 - o-Xylene	EPA 8260D	10307127	NELAP	LA
5255 - p-Xylene	EPA 8260D	10307127	NELAP	LA
4440 - sec-Butylbenzene	EPA 8260D	10307127	NELAP	LA
4420 - tert-Butyl alcohol	EPA 8260D	10307127	NELAP	LA
4445 - tert-Butylbenzene	EPA 8260D	10307127	NELAP	LA
4700 - trans-1,2-Dichloroethylene	EPA 8260D	10307127	NELAP	LA
4685 - trans-1,3-Dichloropropylene	EPA 8260D	10307127	NELAP	LA

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Non Potable Water

Analyte	Method Name	Method Code	Type	AB
1725 - Total, Fixed, and Volatile Residue	SM 2540 G, 18th ED	20005203	NELAP	LA
1950 - Residue-total	SM 2540 G-2011, Rev.22nd	20005270	NELAP	LA
1725 - Total, Fixed, and Volatile Residue	SM 2540 G-2011, Rev.22nd	20005270	NELAP	LA
2525 - Escherichia coli	SM 9223 B-2004	20037687	NELAP	LA
2500 - Total coliforms	SM 9223 B-2004	20037687	NELAP	LA
1605 - Color	SM 2120 B-2011	20039310	NELAP	LA
1500 - Acidity, as CaCO ₃	SM 2310 B-2011	20044615	NELAP	LA
1505 - Alkalinity as CaCO ₃	SM 2320 B-2011	20045618	NELAP	LA
1760 - Hardness (calc.)	SM 2340 B-2011	20046611	NELAP	LA
2055 - Turbidity	SM 2130 B-2011	20048220	NELAP	LA
1610 - Conductivity	SM 2510 B-2011	20048617	NELAP	LA
1950 - Residue-total	SM 2540 B-2011	20049416	NELAP	LA
1955 - Residue-filterable (TDS)	SM 2540 C-2011	20050413	NELAP	LA
1960 - Residue-nonfilterable (TSS)	SM 2540 D-2011	20051212	NELAP	LA
1970 - Residue-volatile	SM 2540 E-2011	20051596	NELAP	LA
1965 - Residue-settleable	SM 2540 F-2011	20052215	NELAP	LA
2030 - Temperature, deg. C	SM 2550 B-2000	20053218	NELAP	LA
1635 - Cyanide	SM 4500-CN ⁻ C-2011	20065663	NELAP	LA
1045 - Chromium VI	SM 3500-Cr B-2011	20066266	NELAP	LA
1940 - Total Residual Chlorine, low level	SM 4500-Cl G-2011	20081623	NELAP	LA
1940 - Total residual chlorine	SM 4500-Cl G-2011	20081623	NELAP	LA
1635 - Cyanide	SM 4500-CN ⁻ E-2011	20096428	NELAP	LA
1510 - Amenable cyanide	SM 4500-CN ⁻ G-2011	20097227	NELAP	LA
1635 - Cyanide	SM 4500-CN ⁻ G-2011	20097227	NELAP	LA
1900 - pH	SM 4500-H+ B-2011	20105220	NELAP	LA
1515 - Ammonia as N	SM 4500-NH ₃ B-2011	20106018	NELAP	LA
1795 - Kjeldahl nitrogen - total	SM 4500-NH ₃ C-2011	20108412	NELAP	LA
3751 - Ammonia	SM 4500-NH ₃ D-2011	20109415	NELAP	LA
1515 - Ammonia as N	SM 4500-NH ₃ D-2011	20109415	NELAP	LA
1820 - Nitrate-Nitrite	SM 4500 NO ₃ F-2011, Rev.22nd	20116410	NELAP	LA
1795 - Kjeldahl nitrogen - total	SM 4500-Norg B-2011	20119215	NELAP	LA
1795 - Kjeldahl nitrogen - total	SM 4500-Norg D-2011	20120289	NELAP	LA
1880 - Oxygen, dissolved	SM 4500-O G-2011	20121668	NELAP	LA
1910 - Total Phosphorus	SM 4500-P B 5-2011	20123368	NELAP	LA
1870 - Orthophosphate as P	SM 4500-P E-2011	20124225	NELAP	LA
1910 - Total Phosphorus	SM 4500-P E-2011	20124225	NELAP	LA
2005 - Sulfide	SM 4500-S ₂ ⁻ F-2011	20126663	NELAP	LA
2005 - Sulfide	SM 4500-S ₂ ⁻ G-2011	20127064	NELAP	LA
2015 - Sulfite-SO ₃	SM 4500-SO ₃ ⁻ B-2011	20130636	NELAP	LA
1530 - Biochemical oxygen demand	SM 5210 B-2011	20135266	NELAP	LA
1555 - Carbonaceous BOD, CBOD	SM 5210 B-2011	20135266	NELAP	LA
1565 - Chemical oxygen demand	SM 5220 D-2011	20136816	NELAP	LA
2040 - Total Organic Carbon	SM 5310 C-2011	20138823	NELAP	LA
2025 - Surfactants - MBAS	SM 5540 C-2011	20145066	NELAP	LA
5105 - 1,1,1,2-Tetrachloroethane	SM 6200 B-2011	20147017	NELAP	LA
5160 - 1,1,1-Trichloroethane	SM 6200 B-2011	20147017	NELAP	LA
5110 - 1,1,2,2-Tetrachloroethane	SM 6200 B-2011	20147017	NELAP	LA
5165 - 1,1,2-Trichloroethane	SM 6200 B-2011	20147017	NELAP	LA
4630 - 1,1-Dichloroethane	SM 6200 B-2011	20147017	NELAP	LA
4640 - 1,1-Dichloroethylene	SM 6200 B-2011	20147017	NELAP	LA
4670 - 1,1-Dichloropropene	SM 6200 B-2011	20147017	NELAP	LA
5150 - 1,2,3-Trichlorobenzene	SM 6200 B-2011	20147017	NELAP	LA
5180 - 1,2,3-Trichloropropane	SM 6200 B-2011	20147017	NELAP	LA
5155 - 1,2,4-Trichlorobenzene	SM 6200 B-2011	20147017	NELAP	LA
5210 - 1,2,4-Trimethylbenzene	SM 6200 B-2011	20147017	NELAP	LA

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Non Potable Water

Analyte	Method Name	Method Code	Type	AB
4585 - 1,2-Dibromoethane (EDB, Ethylene dibromide)	SM 6200 B-2011	20147017	NELAP	LA
4610 - 1,2-Dichlorobenzene	SM 6200 B-2011	20147017	NELAP	LA
4635 - 1,2-Dichloroethane (Ethylene dichloride)	SM 6200 B-2011	20147017	NELAP	LA
4655 - 1,2-Dichloropropane	SM 6200 B-2011	20147017	NELAP	LA
5215 - 1,3,5-Trimethylbenzene	SM 6200 B-2011	20147017	NELAP	LA
4615 - 1,3-Dichlorobenzene	SM 6200 B-2011	20147017	NELAP	LA
4660 - 1,3-Dichloropropane	SM 6200 B-2011	20147017	NELAP	LA
4620 - 1,4-Dichlorobenzene	SM 6200 B-2011	20147017	NELAP	LA
4665 - 2,2-Dichloropropane	SM 6200 B-2011	20147017	NELAP	LA
4410 - 2-Butanone (Methyl ethyl ketone, MEK)	SM 6200 B-2011	20147017	NELAP	LA
4535 - 2-Chlorotoluene	SM 6200 B-2011	20147017	NELAP	LA
4860 - 2-Hexanone	SM 6200 B-2011	20147017	NELAP	LA
4368 - 2-methyl-2-butanol (tert-Amyl alcohol)	SM 6200 B-2011	20147017	NELAP	LA
6103 - 3,3-dimethyl-1-butanol	SM 6200 B-2011	20147017	NELAP	LA
4540 - 4-Chlorotoluene	SM 6200 B-2011	20147017	NELAP	LA
4910 - 4-Isopropyltoluene (p-Cymene)	SM 6200 B-2011	20147017	NELAP	LA
4995 - 4-Methyl-2-pentanone (MIBK)	SM 6200 B-2011	20147017	NELAP	LA
4315 - Acetone	SM 6200 B-2011	20147017	NELAP	LA
4375 - Benzene	SM 6200 B-2011	20147017	NELAP	LA
4385 - Bromobenzene	SM 6200 B-2011	20147017	NELAP	LA
4390 - Bromochloromethane	SM 6200 B-2011	20147017	NELAP	LA
4395 - Bromodichloromethane	SM 6200 B-2011	20147017	NELAP	LA
4400 - Bromoform	SM 6200 B-2011	20147017	NELAP	LA
4455 - Carbon tetrachloride	SM 6200 B-2011	20147017	NELAP	LA
4475 - Chlorobenzene	SM 6200 B-2011	20147017	NELAP	LA
4575 - Chlorodibromomethane (dibromochloromethane)	SM 6200 B-2011	20147017	NELAP	LA
4485 - Chloroethane (Ethyl chloride)	SM 6200 B-2011	20147017	NELAP	LA
4505 - Chloroform	SM 6200 B-2011	20147017	NELAP	LA
9375 - Di-isopropylether (DIPE) (Isopropyl ether)	SM 6200 B-2011	20147017	NELAP	LA
4625 - Dichlorodifluoromethane (Freon-12)	SM 6200 B-2011	20147017	NELAP	LA
4750 - Ethanol	SM 6200 B-2011	20147017	NELAP	LA
4770 - Ethyl-t-butyl ether (ETBE) (2-Ethoxy-2-methylpropane)	SM 6200 B-2011	20147017	NELAP	LA
4765 - Ethylbenzene	SM 6200 B-2011	20147017	NELAP	LA
4900 - Isopropylbenzene (Cumene)	SM 6200 B-2011	20147017	NELAP	LA
4950 - Methyl bromide (Bromomethane)	SM 6200 B-2011	20147017	NELAP	LA
4960 - Methyl chloride (Chloromethane)	SM 6200 B-2011	20147017	NELAP	LA
5000 - Methyl tert-butyl ether (MTBE)	SM 6200 B-2011	20147017	NELAP	LA
4975 - Methylene chloride (Dichloromethane)	SM 6200 B-2011	20147017	NELAP	LA
5005 - Naphthalene	SM 6200 B-2011	20147017	NELAP	LA
5100 - Styrene	SM 6200 B-2011	20147017	NELAP	LA
4370 - T-amylmethylether (TAME)	SM 6200 B-2011	20147017	NELAP	LA
5115 - Tetrachloroethylene (Perchloroethylene)	SM 6200 B-2011	20147017	NELAP	LA
5140 - Toluene	SM 6200 B-2011	20147017	NELAP	LA
4027 - Total BTEX	SM 6200 B-2011	20147017	NELAP	LA
5170 - Trichloroethene (Trichloroethylene)	SM 6200 B-2011	20147017	NELAP	LA
5175 - Trichlorofluoromethane	SM 6200 B-2011	20147017	NELAP	LA

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Non Potable Water

Analyte	Method Name	Method Code	Type	AB
(Fluorotrichloromethane, Freon 11)				
5225 - Vinyl acetate	SM 6200 B-2011	20147017	NELAP	LA
5235 - Vinyl chloride	SM 6200 B-2011	20147017	NELAP	LA
5260 - Xylene (total)	SM 6200 B-2011	20147017	NELAP	LA
4645 - cis-1,2-Dichloroethylene	SM 6200 B-2011	20147017	NELAP	LA
4680 - cis-1,3-Dichloropropene	SM 6200 B-2011	20147017	NELAP	LA
5240 - m+p-xylene	SM 6200 B-2011	20147017	NELAP	LA
4435 - n-Butylbenzene	SM 6200 B-2011	20147017	NELAP	LA
5090 - n-Propylbenzene	SM 6200 B-2011	20147017	NELAP	LA
5250 - o-Xylene	SM 6200 B-2011	20147017	NELAP	LA
4440 - sec-Butylbenzene	SM 6200 B-2011	20147017	NELAP	LA
4420 - tert-Butyl alcohol	SM 6200 B-2011	20147017	NELAP	LA
9557 - tert-Butyl formate	SM 6200 B-2011	20147017	NELAP	LA
4445 - tert-Butylbenzene	SM 6200 B-2011	20147017	NELAP	LA
4700 - trans-1,2-Dichloroethylene	SM 6200 B-2011	20147017	NELAP	LA
4685 - trans-1,3-Dichloropropylene	SM 6200 B-2011	20147017	NELAP	LA
8655 - 2,4,5-T	SM 6640 B-2001	20155015	NELAP	LA
8545 - 2,4-D	SM 6640 B-2001	20155015	NELAP	LA
8650 - Silvex (2,4,5-TP)	SM 6640 B-2001	20155015	NELAP	LA
8655 - 2,4,5-T	SM 6640 B-2006	20155026	NELAP	LA
8545 - 2,4-D	SM 6640 B-2006	20155026	NELAP	LA
8650 - Silvex (2,4,5-TP)	SM 6640 B-2006	20155026	NELAP	LA
6117 - Flash Point	ASTM D93-80	30005744	NELAP	LA
2530 - Fecal coliforms	IDEXX Colilert-18	60002688	NELAP	LA
6218 - EPH Aliphatic C19-C36	MADEP EPH, Rev.1.1	90017202	NELAP	LA
6222 - EPH Aliphatic C9-C18	MADEP EPH, Rev.1.1	90017202	NELAP	LA
6234 - EPH Aromatic C11-C22 Unadjusted	MADEP EPH, Rev.1.1	90017202	NELAP	LA
100278 - Extractable Petroleum Hydrocarbons (EPH)	MADEP EPH, Rev.1.1	90017202	NELAP	LA
5312 - VPH Aliphatic C6-C8	MADEP VPH, Rev.1.1	90017406	NELAP	LA
5313 - VPH Aliphatic C8-C10	MADEP VPH, Rev.1.1	90017406	NELAP	LA
5310 - VPH Aromatic >C8-C10	MADEP VPH, Rev.1.1	90017406	NELAP	LA
5312 - VPH Aliphatic C6-C8	MADEP VPH, Rev.2.1	90017451	NELAP	LA
5313 - VPH Aliphatic C8-C10	MADEP VPH, Rev.2.1	90017451	NELAP	LA
5310 - VPH Aromatic >C8-C10	MADEP VPH, Rev.2.1	90017451	NELAP	LA
2051 - Total Petroleum Hydrocarbons (>C12-C28)	TNRCC 1005, Rev.3	90019208	NELAP	LA
2052 - Total Petroleum Hydrocarbons (>C28-C35)	TNRCC 1005, Rev.3	90019208	NELAP	LA
9302 - Total Petroleum Hydrocarbons (C6-C12)	TNRCC 1005, Rev.3	90019208	NELAP	LA
9308 - Total Petroleum Hydrocarbons (C6-C35)	TNRCC 1005, Rev.3	90019208	NELAP	LA
2050 - Total Petroleum Hydrocarbons (TPH)	TNRCC 1005, Rev.3	90019208	NELAP	LA

Solid Chemical Materials

Analyte	Method Name	Method Code	Type	AB
2050 - Total Petroleum Hydrocarbons (TPH)	Texas 1006	867	NELAP	LA
6117 - Flash Point	ASTM D93	2204	NELAP	LA
1827 - Total Nitrogen	TKN + Total nitrate-nitrite	2880	NELAP	LA
1865 - Organic nitrogen	TKN minus AMMONIA	2881	NELAP	LA

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Solid Chemical Materials

Analyte	Method Name	Method Code	Type	AB
100667 - Chromium(III)	EPA 6010C minus EPA 7196A (calc.)	9411	NELAP	LA
100667 - Chromium(III)	EPA 6010D minus EPA 7196A (calc.)	9413	NELAP	LA
100667 - Chromium(III)	EPA 6020B minus EPA 7196A (calc.)	9415	NELAP	LA
1923 - Reactive Cyanide	EPA 7.3.3.2	10001204	NELAP	LA
1925 - Reactive sulfide	EPA 7.3.4.2	10001408	NELAP	LA
1910 - Total Phosphorus	EPA 365.4	10071202	NELAP	LA
1780 - Ignitability	EPA 1010	10116606	NELAP	LA
1466 - Toxicity Characteristic Leaching Procedure (TCLP)	EPA 1311	10118806	NELAP	LA
1460 - Synthetic Precipitation Leaching Procedure	EPA 1312	10119003	NELAP	LA
1401 - Acid Digestion of waters for Total Recoverable or Dissolved Metals	EPA 3005A	10133207	NELAP	LA
1400 - Acid Digestion of Sediments, Sludges, and soils	EPA 3050B	10135601	NELAP	LA
1402 - Chromium VI Digestion	EPA 3060A	10136604	NELAP	LA
1444 - Separatory Funnel Liquid-liquid extraction	EPA 3510C	10138202	NELAP	LA
1452 - Soxhlet Extraction	EPA 3540C	10140202	NELAP	LA
1428 - Microwave Extraction	EPA 3546	10141205	NELAP	LA
1468 - Ultrasonic Extraction	EPA 3550B	10141807	NELAP	LA
1468 - Ultrasonic Extraction	EPA 3550C	10142004	NELAP	LA
1470 - Waste Dilution	EPA 3580A	10143007	NELAP	LA
2020 - Sulfuric acid/permanganate clean-up	EPA 3665	10148604	NELAP	LA
5238 - Volatile Organic Compounds in Soils and Other Solid Matrices Using Equilibrium Headspace Analysis	EPA 5021	10152804	NELAP	LA
1406 - Purge and trap for aqueous phase samples	EPA 5030A	10153205	NELAP	LA
1406 - Purge and trap for aqueous phase samples	EPA 5030B	10153409	NELAP	LA
1450 - Closed-System Purge-and-Trap and Extraction for Volatile Organics in Soil and Waste Samples	EPA 5035	10154004	NELAP	LA
1450 - Solid-phase Purge & Trap	EPA 5035	10154004	NELAP	LA
1408 - Bomb Preparation Method for Solid Waste	EPA 5050	10155007	NELAP	LA
1000 - Aluminum	EPA 6010B	10155609	NELAP	LA
1005 - Antimony	EPA 6010B	10155609	NELAP	LA
1010 - Arsenic	EPA 6010B	10155609	NELAP	LA
1015 - Barium	EPA 6010B	10155609	NELAP	LA
1020 - Beryllium	EPA 6010B	10155609	NELAP	LA
1025 - Boron	EPA 6010B	10155609	NELAP	LA
1030 - Cadmium	EPA 6010B	10155609	NELAP	LA
1035 - Calcium	EPA 6010B	10155609	NELAP	LA
1040 - Chromium	EPA 6010B	10155609	NELAP	LA
1050 - Cobalt	EPA 6010B	10155609	NELAP	LA
1055 - Copper	EPA 6010B	10155609	NELAP	LA
1070 - Iron	EPA 6010B	10155609	NELAP	LA
1075 - Lead	EPA 6010B	10155609	NELAP	LA
1085 - Magnesium	EPA 6010B	10155609	NELAP	LA
1090 - Manganese	EPA 6010B	10155609	NELAP	LA
1100 - Molybdenum	EPA 6010B	10155609	NELAP	LA
1105 - Nickel	EPA 6010B	10155609	NELAP	LA
1125 - Potassium	EPA 6010B	10155609	NELAP	LA

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Solid Chemical Materials

Analyte	Method Name	Method Code	Type	AB
1140 - Selenium	EPA 6010B	10155609	NELAP	LA
1990 - Silica as SiO2	EPA 6010B	10155609	NELAP	LA
1150 - Silver	EPA 6010B	10155609	NELAP	LA
1155 - Sodium	EPA 6010B	10155609	NELAP	LA
1160 - Strontium	EPA 6010B	10155609	NELAP	LA
1165 - Thallium	EPA 6010B	10155609	NELAP	LA
1175 - Tin	EPA 6010B	10155609	NELAP	LA
1180 - Titanium	EPA 6010B	10155609	NELAP	LA
1910 - Total Phosphorus	EPA 6010B	10155609	NELAP	LA
1185 - Vanadium	EPA 6010B	10155609	NELAP	LA
1190 - Zinc	EPA 6010B	10155609	NELAP	LA
1000 - Aluminum	EPA 6010C	10155803	NELAP	LA
1005 - Antimony	EPA 6010C	10155803	NELAP	LA
1010 - Arsenic	EPA 6010C	10155803	NELAP	LA
1015 - Barium	EPA 6010C	10155803	NELAP	LA
1020 - Beryllium	EPA 6010C	10155803	NELAP	LA
1025 - Boron	EPA 6010C	10155803	NELAP	LA
1030 - Cadmium	EPA 6010C	10155803	NELAP	LA
1035 - Calcium	EPA 6010C	10155803	NELAP	LA
1040 - Chromium	EPA 6010C	10155803	NELAP	LA
1050 - Cobalt	EPA 6010C	10155803	NELAP	LA
1055 - Copper	EPA 6010C	10155803	NELAP	LA
1070 - Iron	EPA 6010C	10155803	NELAP	LA
1075 - Lead	EPA 6010C	10155803	NELAP	LA
1085 - Magnesium	EPA 6010C	10155803	NELAP	LA
1090 - Manganese	EPA 6010C	10155803	NELAP	LA
1100 - Molybdenum	EPA 6010C	10155803	NELAP	LA
1105 - Nickel	EPA 6010C	10155803	NELAP	LA
1125 - Potassium	EPA 6010C	10155803	NELAP	LA
1140 - Selenium	EPA 6010C	10155803	NELAP	LA
1990 - Silica as SiO2	EPA 6010C	10155803	NELAP	LA
1150 - Silver	EPA 6010C	10155803	NELAP	LA
1155 - Sodium	EPA 6010C	10155803	NELAP	LA
1160 - Strontium	EPA 6010C	10155803	NELAP	LA
1165 - Thallium	EPA 6010C	10155803	NELAP	LA
1175 - Tin	EPA 6010C	10155803	NELAP	LA
1180 - Titanium	EPA 6010C	10155803	NELAP	LA
1910 - Total Phosphorus	EPA 6010C	10155803	NELAP	LA
1185 - Vanadium	EPA 6010C	10155803	NELAP	LA
1190 - Zinc	EPA 6010C	10155803	NELAP	LA
1000 - Aluminum	EPA 6010D	10155916	NELAP	LA
1005 - Antimony	EPA 6010D	10155916	NELAP	LA
1010 - Arsenic	EPA 6010D	10155916	NELAP	LA
1015 - Barium	EPA 6010D	10155916	NELAP	LA
1020 - Beryllium	EPA 6010D	10155916	NELAP	LA
1025 - Boron	EPA 6010D	10155916	NELAP	LA
1030 - Cadmium	EPA 6010D	10155916	NELAP	LA
1035 - Calcium	EPA 6010D	10155916	NELAP	LA
1040 - Chromium	EPA 6010D	10155916	NELAP	LA
1050 - Cobalt	EPA 6010D	10155916	NELAP	LA
1055 - Copper	EPA 6010D	10155916	NELAP	LA
1070 - Iron	EPA 6010D	10155916	NELAP	LA
1075 - Lead	EPA 6010D	10155916	NELAP	LA
1085 - Magnesium	EPA 6010D	10155916	NELAP	LA
1090 - Manganese	EPA 6010D	10155916	NELAP	LA

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Solid Chemical Materials

Analyte	Method Name	Method Code	Type	AB
1100 - Molybdenum	EPA 6010D	10155916	NELAP	LA
1105 - Nickel	EPA 6010D	10155916	NELAP	LA
1125 - Potassium	EPA 6010D	10155916	NELAP	LA
1140 - Selenium	EPA 6010D	10155916	NELAP	LA
1990 - Silica as SiO2	EPA 6010D	10155916	NELAP	LA
1150 - Silver	EPA 6010D	10155916	NELAP	LA
1155 - Sodium	EPA 6010D	10155916	NELAP	LA
1160 - Strontium	EPA 6010D	10155916	NELAP	LA
1165 - Thallium	EPA 6010D	10155916	NELAP	LA
1175 - Tin	EPA 6010D	10155916	NELAP	LA
1180 - Titanium	EPA 6010D	10155916	NELAP	LA
1910 - Total Phosphorus	EPA 6010D	10155916	NELAP	LA
1185 - Vanadium	EPA 6010D	10155916	NELAP	LA
1190 - Zinc	EPA 6010D	10155916	NELAP	LA
1000 - Aluminum	EPA 6020	10156000	NELAP	LA
1005 - Antimony	EPA 6020	10156000	NELAP	LA
1010 - Arsenic	EPA 6020	10156000	NELAP	LA
1015 - Barium	EPA 6020	10156000	NELAP	LA
1020 - Beryllium	EPA 6020	10156000	NELAP	LA
1025 - Boron	EPA 6020	10156000	NELAP	LA
1030 - Cadmium	EPA 6020	10156000	NELAP	LA
1035 - Calcium	EPA 6020	10156000	NELAP	LA
1040 - Chromium	EPA 6020	10156000	NELAP	LA
1050 - Cobalt	EPA 6020	10156000	NELAP	LA
1055 - Copper	EPA 6020	10156000	NELAP	LA
1070 - Iron	EPA 6020	10156000	NELAP	LA
1075 - Lead	EPA 6020	10156000	NELAP	LA
1085 - Magnesium	EPA 6020	10156000	NELAP	LA
1090 - Manganese	EPA 6020	10156000	NELAP	LA
1100 - Molybdenum	EPA 6020	10156000	NELAP	LA
1105 - Nickel	EPA 6020	10156000	NELAP	LA
1125 - Potassium	EPA 6020	10156000	NELAP	LA
1140 - Selenium	EPA 6020	10156000	NELAP	LA
1150 - Silver	EPA 6020	10156000	NELAP	LA
1155 - Sodium	EPA 6020	10156000	NELAP	LA
1160 - Strontium	EPA 6020	10156000	NELAP	LA
1165 - Thallium	EPA 6020	10156000	NELAP	LA
1175 - Tin	EPA 6020	10156000	NELAP	LA
1180 - Titanium	EPA 6020	10156000	NELAP	LA
1910 - Total Phosphorus	EPA 6020	10156000	NELAP	LA
1185 - Vanadium	EPA 6020	10156000	NELAP	LA
1190 - Zinc	EPA 6020	10156000	NELAP	LA
1000 - Aluminum	EPA 6020A	10156408	NELAP	LA
1005 - Antimony	EPA 6020A	10156408	NELAP	LA
1010 - Arsenic	EPA 6020A	10156408	NELAP	LA
1015 - Barium	EPA 6020A	10156408	NELAP	LA
1020 - Beryllium	EPA 6020A	10156408	NELAP	LA
1025 - Boron	EPA 6020A	10156408	NELAP	LA
1030 - Cadmium	EPA 6020A	10156408	NELAP	LA
1035 - Calcium	EPA 6020A	10156408	NELAP	LA
1040 - Chromium	EPA 6020A	10156408	NELAP	LA
1050 - Cobalt	EPA 6020A	10156408	NELAP	LA
1055 - Copper	EPA 6020A	10156408	NELAP	LA
1070 - Iron	EPA 6020A	10156408	NELAP	LA
1075 - Lead	EPA 6020A	10156408	NELAP	LA

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Solid Chemical Materials

Analyte	Method Name	Method Code	Type	AB
1085 - Magnesium	EPA 6020A	10156408	NELAP	LA
1090 - Manganese	EPA 6020A	10156408	NELAP	LA
1100 - Molybdenum	EPA 6020A	10156408	NELAP	LA
1105 - Nickel	EPA 6020A	10156408	NELAP	LA
1125 - Potassium	EPA 6020A	10156408	NELAP	LA
1140 - Selenium	EPA 6020A	10156408	NELAP	LA
1150 - Silver	EPA 6020A	10156408	NELAP	LA
1155 - Sodium	EPA 6020A	10156408	NELAP	LA
1160 - Strontium	EPA 6020A	10156408	NELAP	LA
1165 - Thallium	EPA 6020A	10156408	NELAP	LA
1175 - Tin	EPA 6020A	10156408	NELAP	LA
1180 - Titanium	EPA 6020A	10156408	NELAP	LA
1910 - Total Phosphorus	EPA 6020A	10156408	NELAP	LA
1185 - Vanadium	EPA 6020A	10156408	NELAP	LA
1190 - Zinc	EPA 6020A	10156408	NELAP	LA
1000 - Aluminum	EPA 6020B	10156420	NELAP	LA
1005 - Antimony	EPA 6020B	10156420	NELAP	LA
1010 - Arsenic	EPA 6020B	10156420	NELAP	LA
1015 - Barium	EPA 6020B	10156420	NELAP	LA
1020 - Beryllium	EPA 6020B	10156420	NELAP	LA
1025 - Boron	EPA 6020B	10156420	NELAP	LA
1030 - Cadmium	EPA 6020B	10156420	NELAP	LA
1035 - Calcium	EPA 6020B	10156420	NELAP	LA
1040 - Chromium	EPA 6020B	10156420	NELAP	LA
1050 - Cobalt	EPA 6020B	10156420	NELAP	LA
1055 - Copper	EPA 6020B	10156420	NELAP	LA
1070 - Iron	EPA 6020B	10156420	NELAP	LA
1075 - Lead	EPA 6020B	10156420	NELAP	LA
1085 - Magnesium	EPA 6020B	10156420	NELAP	LA
1090 - Manganese	EPA 6020B	10156420	NELAP	LA
1100 - Molybdenum	EPA 6020B	10156420	NELAP	LA
1105 - Nickel	EPA 6020B	10156420	NELAP	LA
1125 - Potassium	EPA 6020B	10156420	NELAP	LA
1140 - Selenium	EPA 6020B	10156420	NELAP	LA
1150 - Silver	EPA 6020B	10156420	NELAP	LA
1155 - Sodium	EPA 6020B	10156420	NELAP	LA
1160 - Strontium	EPA 6020B	10156420	NELAP	LA
1165 - Thallium	EPA 6020B	10156420	NELAP	LA
1175 - Tin	EPA 6020B	10156420	NELAP	LA
1180 - Titanium	EPA 6020B	10156420	NELAP	LA
1910 - Total Phosphorus	EPA 6020B	10156420	NELAP	LA
1185 - Vanadium	EPA 6020B	10156420	NELAP	LA
1190 - Zinc	EPA 6020B	10156420	NELAP	LA
1045 - Chromium VI	EPA 7196A	10162400	NELAP	LA
1095 - Mercury	EPA 7470A	10165807	NELAP	LA
1095 - Mercury	EPA 7471A	10166208	NELAP	LA
1095 - Mercury	EPA 7471B, Rev.2	10166457	NELAP	LA
9369 - Diesel range organics (DRO)	EPA 8015B	10173601	NELAP	LA
9408 - Gasoline range organics (GRO)	EPA 8015B	10173601	NELAP	LA
9369 - Diesel range organics (DRO)	EPA 8015C	10173805	NELAP	LA
9408 - Gasoline range organics (GRO)	EPA 8015C	10173805	NELAP	LA
4720 - Diethylene glycol	EPA 8015C, Rev.3	10173816	NELAP	LA
4785 - Ethylene glycol	EPA 8015C, Rev.3	10173816	NELAP	LA
6657 - Propylene Glycol	EPA 8015C, Rev.3	10173816	NELAP	LA
9646 - Triethylene Glycol	EPA 8015C, Rev.3	10173816	NELAP	LA

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Solid Chemical Materials

Analyte	Method Name	Method Code	Type	AB
7355 - 4,4'-DDD	EPA 8081A	10178606	NELAP	LA
7360 - 4,4'-DDE	EPA 8081A	10178606	NELAP	LA
7365 - 4,4'-DDT	EPA 8081A	10178606	NELAP	LA
7025 - Aldrin	EPA 8081A	10178606	NELAP	LA
7250 - Chlordane (tech.)	EPA 8081A	10178606	NELAP	LA
7260 - Chlorobenzilate	EPA 8081A	10178606	NELAP	LA
7470 - Dieldrin	EPA 8081A	10178606	NELAP	LA
7510 - Endosulfan I	EPA 8081A	10178606	NELAP	LA
7515 - Endosulfan II	EPA 8081A	10178606	NELAP	LA
7520 - Endosulfan sulfate	EPA 8081A	10178606	NELAP	LA
7540 - Endrin	EPA 8081A	10178606	NELAP	LA
7530 - Endrin aldehyde	EPA 8081A	10178606	NELAP	LA
7535 - Endrin ketone	EPA 8081A	10178606	NELAP	LA
7685 - Heptachlor	EPA 8081A	10178606	NELAP	LA
7690 - Heptachlor epoxide	EPA 8081A	10178606	NELAP	LA
6275 - Hexachlorobenzene	EPA 8081A	10178606	NELAP	LA
6285 - Hexachlorocyclopentadiene	EPA 8081A	10178606	NELAP	LA
7725 - Isodrin	EPA 8081A	10178606	NELAP	LA
7810 - Methoxychlor	EPA 8081A	10178606	NELAP	LA
7870 - Mirex	EPA 8081A	10178606	NELAP	LA
8250 - Toxaphene (Chlorinated camphene)	EPA 8081A	10178606	NELAP	LA
7110 - alpha-BHC (alpha-Hexachlorocyclohexane)	EPA 8081A	10178606	NELAP	LA
7240 - alpha-Chlordane	EPA 8081A	10178606	NELAP	LA
7115 - beta-BHC (beta-Hexachlorocyclohexane)	EPA 8081A	10178606	NELAP	LA
7105 - delta-BHC	EPA 8081A	10178606	NELAP	LA
7120 - gamma-BHC (Lindane, gamma-Hexachlorocyclohexane)	EPA 8081A	10178606	NELAP	LA
7245 - gamma-Chlordane	EPA 8081A	10178606	NELAP	LA
7910 - trans-Nonachlor	EPA 8081A	10178606	NELAP	LA
7355 - 4,4'-DDD	EPA 8081B, Rev.2	10178811	NELAP	LA
7360 - 4,4'-DDE	EPA 8081B, Rev.2	10178811	NELAP	LA
7365 - 4,4'-DDT	EPA 8081B, Rev.2	10178811	NELAP	LA
7025 - Aldrin	EPA 8081B, Rev.2	10178811	NELAP	LA
7250 - Chlordane (tech.)	EPA 8081B, Rev.2	10178811	NELAP	LA
7260 - Chlorobenzilate	EPA 8081B, Rev.2	10178811	NELAP	LA
7470 - Dieldrin	EPA 8081B, Rev.2	10178811	NELAP	LA
7510 - Endosulfan I	EPA 8081B, Rev.2	10178811	NELAP	LA
7515 - Endosulfan II	EPA 8081B, Rev.2	10178811	NELAP	LA
7520 - Endosulfan sulfate	EPA 8081B, Rev.2	10178811	NELAP	LA
7540 - Endrin	EPA 8081B, Rev.2	10178811	NELAP	LA
7530 - Endrin aldehyde	EPA 8081B, Rev.2	10178811	NELAP	LA
7535 - Endrin ketone	EPA 8081B, Rev.2	10178811	NELAP	LA
7685 - Heptachlor	EPA 8081B, Rev.2	10178811	NELAP	LA
7690 - Heptachlor epoxide	EPA 8081B, Rev.2	10178811	NELAP	LA
6275 - Hexachlorobenzene	EPA 8081B, Rev.2	10178811	NELAP	LA
6285 - Hexachlorocyclopentadiene	EPA 8081B, Rev.2	10178811	NELAP	LA
7725 - Isodrin	EPA 8081B, Rev.2	10178811	NELAP	LA
7810 - Methoxychlor	EPA 8081B, Rev.2	10178811	NELAP	LA
7870 - Mirex	EPA 8081B, Rev.2	10178811	NELAP	LA
8250 - Toxaphene (Chlorinated camphene)	EPA 8081B, Rev.2	10178811	NELAP	LA
7110 - alpha-BHC (alpha-Hexachlorocyclohexane)	EPA 8081B, Rev.2	10178811	NELAP	LA
7240 - alpha-Chlordane	EPA 8081B, Rev.2	10178811	NELAP	LA

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Solid Chemical Materials

Analyte	Method Name	Method Code	Type	AB
7115 - beta-BHC (beta-Hexachlorocyclohexane)	EPA 8081B, Rev.2	10178811	NELAP	LA
7105 - delta-BHC	EPA 8081B, Rev.2	10178811	NELAP	LA
7120 - gamma-BHC (Lindane, gamma-Hexachlorocyclohexane)	EPA 8081B, Rev.2	10178811	NELAP	LA
7245 - gamma-Chlordane	EPA 8081B, Rev.2	10178811	NELAP	LA
7910 - trans-Nonachlor	EPA 8081B, Rev.2	10178811	NELAP	LA
8880 - Aroclor-1016 (PCB-1016)	EPA 8082	10179007	NELAP	LA
8885 - Aroclor-1221 (PCB-1221)	EPA 8082	10179007	NELAP	LA
8890 - Aroclor-1232 (PCB-1232)	EPA 8082	10179007	NELAP	LA
8895 - Aroclor-1242 (PCB-1242)	EPA 8082	10179007	NELAP	LA
8900 - Aroclor-1248 (PCB-1248)	EPA 8082	10179007	NELAP	LA
8905 - Aroclor-1254 (PCB-1254)	EPA 8082	10179007	NELAP	LA
8910 - Aroclor-1260 (PCB-1260)	EPA 8082	10179007	NELAP	LA
8880 - Aroclor-1016 (PCB-1016)	EPA 8082A	10179201	NELAP	LA
100281 - Aroclor-1016 (PCB-1016) in Oil	EPA 8082A	10179201	NELAP	LA
8885 - Aroclor-1221 (PCB-1221)	EPA 8082A	10179201	NELAP	LA
100282 - Aroclor-1221 (PCB-1221) in Oil	EPA 8082A	10179201	NELAP	LA
8890 - Aroclor-1232 (PCB-1232)	EPA 8082A	10179201	NELAP	LA
100283 - Aroclor-1232 (PCB-1232) in Oil	EPA 8082A	10179201	NELAP	LA
8895 - Aroclor-1242 (PCB-1242)	EPA 8082A	10179201	NELAP	LA
100284 - Aroclor-1242 (PCB-1242) in Oil	EPA 8082A	10179201	NELAP	LA
8900 - Aroclor-1248 (PCB-1248)	EPA 8082A	10179201	NELAP	LA
100285 - Aroclor-1248 (PCB-1248) in Oil	EPA 8082A	10179201	NELAP	LA
8905 - Aroclor-1254 (PCB-1254)	EPA 8082A	10179201	NELAP	LA
100286 - Aroclor-1254 (PCB-1254) in Oil	EPA 8082A	10179201	NELAP	LA
8910 - Aroclor-1260 (PCB-1260)	EPA 8082A	10179201	NELAP	LA
100287 - Aroclor-1260 (PCB-1260) in Oil	EPA 8082A	10179201	NELAP	LA
8655 - 2,4,5-T	EPA 8151A	10183207	NELAP	LA
8545 - 2,4-D	EPA 8151A	10183207	NELAP	LA
8560 - 2,4-DB	EPA 8151A	10183207	NELAP	LA
8505 - Acifluorfen	EPA 8151A	10183207	NELAP	LA
8530 - Bentazon	EPA 8151A	10183207	NELAP	LA
8555 - Dalapon	EPA 8151A	10183207	NELAP	LA
8595 - Dicamba	EPA 8151A	10183207	NELAP	LA
8605 - Dichloroprop (Dichloroprop)	EPA 8151A	10183207	NELAP	LA
8620 - Dinoseb (2-sec-butyl-4,6-dinitrophenol, DNBP)	EPA 8151A	10183207	NELAP	LA
7775 - MCPA	EPA 8151A	10183207	NELAP	LA
7780 - MCPP	EPA 8151A	10183207	NELAP	LA
6605 - Pentachlorophenol	EPA 8151A	10183207	NELAP	LA
8645 - Picloram	EPA 8151A	10183207	NELAP	LA
8650 - Silvex (2,4,5-TP)	EPA 8151A	10183207	NELAP	LA
5105 - 1,1,1,2-Tetrachloroethane	EPA 8260B	10184802	NELAP	LA
5160 - 1,1,1-Trichloroethane	EPA 8260B	10184802	NELAP	LA
5110 - 1,1,2,2-Tetrachloroethane	EPA 8260B	10184802	NELAP	LA
5185 - 1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	EPA 8260B	10184802	NELAP	LA
5195 - 1,1,2-Trichloro-2,2,2-trifluoroethane (Freon 113a)	EPA 8260B	10184802	NELAP	LA
5165 - 1,1,2-Trichloroethane	EPA 8260B	10184802	NELAP	LA
4630 - 1,1-Dichloroethane	EPA 8260B	10184802	NELAP	LA
4640 - 1,1-Dichloroethylene	EPA 8260B	10184802	NELAP	LA
4670 - 1,1-Dichloropropene	EPA 8260B	10184802	NELAP	LA
5150 - 1,2,3-Trichlorobenzene	EPA 8260B	10184802	NELAP	LA

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Solid Chemical Materials

Analyte	Method Name	Method Code	Type	AB
5180 - 1,2,3-Trichloropropane	EPA 8260B	10184802	NELAP	LA
5155 - 1,2,4-Trichlorobenzene	EPA 8260B	10184802	NELAP	LA
5210 - 1,2,4-Trimethylbenzene	EPA 8260B	10184802	NELAP	LA
4570 - 1,2-Dibromo-3-chloropropane (DBCP)	EPA 8260B	10184802	NELAP	LA
4585 - 1,2-Dibromoethane (EDB, Ethylene dibromide)	EPA 8260B	10184802	NELAP	LA
4610 - 1,2-Dichlorobenzene	EPA 8260B	10184802	NELAP	LA
4635 - 1,2-Dichloroethane (Ethylene dichloride)	EPA 8260B	10184802	NELAP	LA
4655 - 1,2-Dichloropropane	EPA 8260B	10184802	NELAP	LA
6800 - 1,3,5-Trichlorobenzene	EPA 8260B	10184802	NELAP	LA
5215 - 1,3,5-Trimethylbenzene	EPA 8260B	10184802	NELAP	LA
4615 - 1,3-Dichlorobenzene	EPA 8260B	10184802	NELAP	LA
4660 - 1,3-Dichloropropane	EPA 8260B	10184802	NELAP	LA
4620 - 1,4-Dichlorobenzene	EPA 8260B	10184802	NELAP	LA
4735 - 1,4-Dioxane (1,4- Diethyleneoxide)	EPA 8260B	10184802	NELAP	LA
4665 - 2,2-Dichloropropane	EPA 8260B	10184802	NELAP	LA
4410 - 2-Butanone (Methyl ethyl ketone, MEK)	EPA 8260B	10184802	NELAP	LA
4490 - 2-Chloroethanol	EPA 8260B	10184802	NELAP	LA
4500 - 2-Chloroethyl vinyl ether	EPA 8260B	10184802	NELAP	LA
4535 - 2-Chlorotoluene	EPA 8260B	10184802	NELAP	LA
4860 - 2-Hexanone	EPA 8260B	10184802	NELAP	LA
5145 - 2-Methylaniline (o-Toluidine)	EPA 8260B	10184802	NELAP	LA
5020 - 2-Nitropropane	EPA 8260B	10184802	NELAP	LA
5045 - 2-Pentanone	EPA 8260B	10184802	NELAP	LA
5050 - 2-Picoline (2-Methylpyridine)	EPA 8260B	10184802	NELAP	LA
4530 - 3-Chloropropionitrile	EPA 8260B	10184802	NELAP	LA
4540 - 4-Chlorotoluene	EPA 8260B	10184802	NELAP	LA
4910 - 4-Isopropyltoluene (p-Cymene)	EPA 8260B	10184802	NELAP	LA
4995 - 4-Methyl-2-pentanone (MIBK)	EPA 8260B	10184802	NELAP	LA
4315 - Acetone	EPA 8260B	10184802	NELAP	LA
4320 - Acetonitrile	EPA 8260B	10184802	NELAP	LA
4325 - Acrolein (Propenal)	EPA 8260B	10184802	NELAP	LA
4340 - Acrylonitrile	EPA 8260B	10184802	NELAP	LA
4350 - Allyl alcohol	EPA 8260B	10184802	NELAP	LA
4355 - Allyl chloride (3-Chloropropene)	EPA 8260B	10184802	NELAP	LA
4375 - Benzene	EPA 8260B	10184802	NELAP	LA
4385 - Bromobenzene	EPA 8260B	10184802	NELAP	LA
4390 - Bromochloromethane	EPA 8260B	10184802	NELAP	LA
4395 - Bromodichloromethane	EPA 8260B	10184802	NELAP	LA
4400 - Bromoform	EPA 8260B	10184802	NELAP	LA
4450 - Carbon disulfide	EPA 8260B	10184802	NELAP	LA
4455 - Carbon tetrachloride	EPA 8260B	10184802	NELAP	LA
4460 - Chloral hydrate	EPA 8260B	10184802	NELAP	LA
4470 - Chloroacetonitrile	EPA 8260B	10184802	NELAP	LA
4475 - Chlorobenzene	EPA 8260B	10184802	NELAP	LA
4575 - Chlorodibromomethane (dibromochloromethane)	EPA 8260B	10184802	NELAP	LA
4485 - Chloroethane (Ethyl chloride)	EPA 8260B	10184802	NELAP	LA
4505 - Chloroform	EPA 8260B	10184802	NELAP	LA
4525 - Chloroprene (2-Chloro-1,3-butadiene)	EPA 8260B	10184802	NELAP	LA
4545 - Crotonaldehyde	EPA 8260B	10184802	NELAP	LA

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Solid Chemical Materials

Analyte	Method Name	Method Code	Type	AB
4580 - Dibromochloropropane	EPA 8260B	10184802	NELAP	LA
4590 - Dibromofluoromethane	EPA 8260B	10184802	NELAP	LA
4595 - Dibromomethane (Methylene bromide)	EPA 8260B	10184802	NELAP	LA
4625 - Dichlorodifluoromethane (Freon-12)	EPA 8260B	10184802	NELAP	LA
4725 - Diethyl ether	EPA 8260B	10184802	NELAP	LA
4745 - Epichlorohydrin (1-Chloro-2,3-epoxypropane)	EPA 8260B	10184802	NELAP	LA
4750 - Ethanol	EPA 8260B	10184802	NELAP	LA
4755 - Ethyl acetate	EPA 8260B	10184802	NELAP	LA
4810 - Ethyl methacrylate	EPA 8260B	10184802	NELAP	LA
4765 - Ethylbenzene	EPA 8260B	10184802	NELAP	LA
4835 - Hexachlorobutadiene	EPA 8260B	10184802	NELAP	LA
4870 - Iodomethane (Methyl iodide)	EPA 8260B	10184802	NELAP	LA
4875 - Isobutyl alcohol (2-Methyl-1-propanol)	EPA 8260B	10184802	NELAP	LA
4895 - Isopropyl alcohol (2-Propanol, Isopropanol)	EPA 8260B	10184802	NELAP	LA
4900 - Isopropylbenzene (Cumene)	EPA 8260B	10184802	NELAP	LA
4925 - Methacrylonitrile	EPA 8260B	10184802	NELAP	LA
4950 - Methyl bromide (Bromomethane)	EPA 8260B	10184802	NELAP	LA
4960 - Methyl chloride (Chloromethane)	EPA 8260B	10184802	NELAP	LA
4990 - Methyl methacrylate	EPA 8260B	10184802	NELAP	LA
5000 - Methyl tert-butyl ether (MTBE)	EPA 8260B	10184802	NELAP	LA
4975 - Methylene chloride (Dichloromethane)	EPA 8260B	10184802	NELAP	LA
5005 - Naphthalene	EPA 8260B	10184802	NELAP	LA
5035 - Pentachloroethane	EPA 8260B	10184802	NELAP	LA
5040 - Pentafluorobenzene	EPA 8260B	10184802	NELAP	LA
5070 - Propargyl alcohol	EPA 8260B	10184802	NELAP	LA
5080 - Propionitrile (Ethyl cyanide)	EPA 8260B	10184802	NELAP	LA
5095 - Pyridine	EPA 8260B	10184802	NELAP	LA
5100 - Styrene	EPA 8260B	10184802	NELAP	LA
5115 - Tetrachloroethylene (Perchloroethylene)	EPA 8260B	10184802	NELAP	LA
5120 - Tetrahydrofuran (THF)	EPA 8260B	10184802	NELAP	LA
5140 - Toluene	EPA 8260B	10184802	NELAP	LA
4027 - Total BTEX	EPA 8260B	10184802	NELAP	LA
5170 - Trichloroethene (Trichloroethylene)	EPA 8260B	10184802	NELAP	LA
5175 - Trichlorofluoromethane (Fluorotrichloromethane, Freon 11)	EPA 8260B	10184802	NELAP	LA
5225 - Vinyl acetate	EPA 8260B	10184802	NELAP	LA
5235 - Vinyl chloride	EPA 8260B	10184802	NELAP	LA
5260 - Xylene (total)	EPA 8260B	10184802	NELAP	LA
4645 - cis-1,2-Dichloroethylene	EPA 8260B	10184802	NELAP	LA
4680 - cis-1,3-Dichloropropene	EPA 8260B	10184802	NELAP	LA
4600 - cis-1,4-Dichloro-2-butene	EPA 8260B	10184802	NELAP	LA
5240 - m+p-xylene	EPA 8260B	10184802	NELAP	LA
5245 - m-Xylene	EPA 8260B	10184802	NELAP	LA
4425 - n-Butyl alcohol (1-Butanol, n-Butanol)	EPA 8260B	10184802	NELAP	LA
4435 - n-Butylbenzene	EPA 8260B	10184802	NELAP	LA
5085 - n-Propylamine	EPA 8260B	10184802	NELAP	LA
5090 - n-Propylbenzene	EPA 8260B	10184802	NELAP	LA
5250 - o-Xylene	EPA 8260B	10184802	NELAP	LA

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Solid Chemical Materials

Analyte	Method Name	Method Code	Type	AB
5255 - p-Xylene	EPA 8260B	10184802	NELAP	LA
4440 - sec-Butylbenzene	EPA 8260B	10184802	NELAP	LA
4420 - tert-Butyl alcohol	EPA 8260B	10184802	NELAP	LA
4445 - tert-Butylbenzene	EPA 8260B	10184802	NELAP	LA
4700 - trans-1,2-Dichloroethylene	EPA 8260B	10184802	NELAP	LA
4685 - trans-1,3-Dichloropropylene	EPA 8260B	10184802	NELAP	LA
4605 - trans-1,4-Dichloro-2-butene	EPA 8260B	10184802	NELAP	LA
6715 - 1,2,4,5-Tetrachlorobenzene	EPA 8270C	10185805	NELAP	LA
5155 - 1,2,4-Trichlorobenzene	EPA 8270C	10185805	NELAP	LA
4610 - 1,2-Dichlorobenzene	EPA 8270C	10185805	NELAP	LA
4635 - 1,2-Dichloroethane (Ethylene dichloride)	EPA 8270C	10185805	NELAP	LA
6155 - 1,2-Dinitrobenzene	EPA 8270C	10185805	NELAP	LA
6220 - 1,2-Diphenylhydrazine	EPA 8270C	10185805	NELAP	LA
4615 - 1,3-Dichlorobenzene	EPA 8270C	10185805	NELAP	LA
4620 - 1,4-Dichlorobenzene	EPA 8270C	10185805	NELAP	LA
6420 - 1,4-Naphthoquinone	EPA 8270C	10185805	NELAP	LA
5790 - 1-Chloronaphthalene	EPA 8270C	10185805	NELAP	LA
6735 - 2,3,4,6-Tetrachlorophenol	EPA 8270C	10185805	NELAP	LA
6835 - 2,4,5-Trichlorophenol	EPA 8270C	10185805	NELAP	LA
6840 - 2,4,6-Trichlorophenol	EPA 8270C	10185805	NELAP	LA
6000 - 2,4-Dichlorophenol	EPA 8270C	10185805	NELAP	LA
6130 - 2,4-Dimethylphenol	EPA 8270C	10185805	NELAP	LA
6175 - 2,4-Dinitrophenol	EPA 8270C	10185805	NELAP	LA
6185 - 2,4-Dinitrotoluene (2,4-DNT)	EPA 8270C	10185805	NELAP	LA
6005 - 2,6-Dichlorophenol	EPA 8270C	10185805	NELAP	LA
6190 - 2,6-Dinitrotoluene (2,6-DNT)	EPA 8270C	10185805	NELAP	LA
5795 - 2-Chloronaphthalene	EPA 8270C	10185805	NELAP	LA
5800 - 2-Chlorophenol	EPA 8270C	10185805	NELAP	LA
6360 - 2-Methyl-4,6-dinitrophenol (4,6-Dinitro-2-methylphenol)	EPA 8270C	10185805	NELAP	LA
6385 - 2-Methylnaphthalene	EPA 8270C	10185805	NELAP	LA
6400 - 2-Methylphenol (o-Cresol)	EPA 8270C	10185805	NELAP	LA
6460 - 2-Nitroaniline	EPA 8270C	10185805	NELAP	LA
6490 - 2-Nitrophenol	EPA 8270C	10185805	NELAP	LA
5945 - 3,3'-Dichlorobenzidine	EPA 8270C	10185805	NELAP	LA
6120 - 3,3'-Dimethylbenzidine	EPA 8270C	10185805	NELAP	LA
6405 - 3-Methylphenol (m-Cresol)	EPA 8270C	10185805	NELAP	LA
6465 - 3-Nitroaniline	EPA 8270C	10185805	NELAP	LA
5660 - 4-Bromophenyl phenyl ether	EPA 8270C	10185805	NELAP	LA
5700 - 4-Chloro-3-methylphenol	EPA 8270C	10185805	NELAP	LA
5745 - 4-Chloroaniline	EPA 8270C	10185805	NELAP	LA
5825 - 4-Chlorophenyl phenylether	EPA 8270C	10185805	NELAP	LA
6410 - 4-Methylphenol (p-Cresol)	EPA 8270C	10185805	NELAP	LA
6470 - 4-Nitroaniline	EPA 8270C	10185805	NELAP	LA
6500 - 4-Nitrophenol	EPA 8270C	10185805	NELAP	LA
6510 - 4-Nitroquinoline 1-oxide	EPA 8270C	10185805	NELAP	LA
5500 - Acenaphthene	EPA 8270C	10185805	NELAP	LA
5505 - Acenaphthylene	EPA 8270C	10185805	NELAP	LA
5510 - Acetophenone	EPA 8270C	10185805	NELAP	LA
5545 - Aniline	EPA 8270C	10185805	NELAP	LA
5555 - Anthracene	EPA 8270C	10185805	NELAP	LA
5560 - Aramite	EPA 8270C	10185805	NELAP	LA
7065 - Atrazine	EPA 8270C	10185805	NELAP	LA
7075 - Azinphos-methyl (Guthion)	EPA 8270C	10185805	NELAP	LA

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Solid Chemical Materials

Analyte	Method Name	Method Code	Type	AB
5575 - Benz(a)anthracene	EPA 8270C	10185805	NELAP	LA
5595 - Benzidine	EPA 8270C	10185805	NELAP	LA
5580 - Benzo(a)pyrene	EPA 8270C	10185805	NELAP	LA
5585 - Benzo(b)fluoranthene	EPA 8270C	10185805	NELAP	LA
5590 - Benzo(g,h,i)perylene	EPA 8270C	10185805	NELAP	LA
5600 - Benzo(k)fluoranthene	EPA 8270C	10185805	NELAP	LA
5610 - Benzoic acid	EPA 8270C	10185805	NELAP	LA
5630 - Benzyl alcohol	EPA 8270C	10185805	NELAP	LA
5780 - Bis(2-Chloroisopropyl) ether (2,2-oxybis(1-chloropropane))	EPA 8270C	10185805	NELAP	LA
5670 - Butyl benzyl phthalate	EPA 8270C	10185805	NELAP	LA
5680 - Carbazole	EPA 8270C	10185805	NELAP	LA
7260 - Chlorobenzilate	EPA 8270C	10185805	NELAP	LA
7300 - Chlorpyrifos	EPA 8270C	10185805	NELAP	LA
5855 - Chrysene	EPA 8270C	10185805	NELAP	LA
7315 - Coumaphos	EPA 8270C	10185805	NELAP	LA
7390 - Demeton	EPA 8270C	10185805	NELAP	LA
7395 - Demeton-o	EPA 8270C	10185805	NELAP	LA
7385 - Demeton-s	EPA 8270C	10185805	NELAP	LA
6065 - Di(2-ethylhexyl) phthalate (bis(2-Ethylhexyl)phthalate, DEHP)	EPA 8270C	10185805	NELAP	LA
5925 - Di-n-butyl phthalate	EPA 8270C	10185805	NELAP	LA
6200 - Di-n-octyl phthalate	EPA 8270C	10185805	NELAP	LA
7410 - Diazinon	EPA 8270C	10185805	NELAP	LA
5895 - Dibenz(a,h)anthracene	EPA 8270C	10185805	NELAP	LA
5905 - Dibenzofuran	EPA 8270C	10185805	NELAP	LA
8610 - Dichlorovos (DDVP, Dichlorvos)	EPA 8270C	10185805	NELAP	LA
6070 - Diethyl phthalate	EPA 8270C	10185805	NELAP	LA
7475 - Dimethoate	EPA 8270C	10185805	NELAP	LA
6135 - Dimethyl phthalate	EPA 8270C	10185805	NELAP	LA
8620 - Dinoseb (2-sec-butyl-4,6-dinitrophenol, DNBP)	EPA 8270C	10185805	NELAP	LA
7495 - Dioxathion	EPA 8270C	10185805	NELAP	LA
6205 - Diphenylamine	EPA 8270C	10185805	NELAP	LA
8625 - Disulfoton	EPA 8270C	10185805	NELAP	LA
7550 - EPN	EPA 8270C	10185805	NELAP	LA
6260 - Ethyl methanesulfonate	EPA 8270C	10185805	NELAP	LA
7580 - Famphur	EPA 8270C	10185805	NELAP	LA
7600 - Fensulfothion	EPA 8270C	10185805	NELAP	LA
7605 - Fenthion	EPA 8270C	10185805	NELAP	LA
6265 - Fluoranthene	EPA 8270C	10185805	NELAP	LA
6270 - Fluorene	EPA 8270C	10185805	NELAP	LA
6275 - Hexachlorobenzene	EPA 8270C	10185805	NELAP	LA
4835 - Hexachlorobutadiene	EPA 8270C	10185805	NELAP	LA
6285 - Hexachlorocyclopentadiene	EPA 8270C	10185805	NELAP	LA
4840 - Hexachloroethane	EPA 8270C	10185805	NELAP	LA
6315 - Indeno(1,2,3-cd)pyrene	EPA 8270C	10185805	NELAP	LA
6320 - Isophorone	EPA 8270C	10185805	NELAP	LA
7740 - Kepone	EPA 8270C	10185805	NELAP	LA
7755 - Leptophos	EPA 8270C	10185805	NELAP	LA
7770 - Malathion	EPA 8270C	10185805	NELAP	LA
6335 - Maleic anhydride	EPA 8270C	10185805	NELAP	LA
6375 - Methyl methanesulfonate	EPA 8270C	10185805	NELAP	LA
7825 - Methyl parathion (Parathion, methyl)	EPA 8270C	10185805	NELAP	LA
7850 - Mevinphos	EPA 8270C	10185805	NELAP	LA

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Solid Chemical Materials

Analyte	Method Name	Method Code	Type	AB
7880 - Monocrotophos	EPA 8270C	10185805	NELAP	LA
7905 - Naled	EPA 8270C	10185805	NELAP	LA
5005 - Naphthalene	EPA 8270C	10185805	NELAP	LA
5015 - Nitrobenzene	EPA 8270C	10185805	NELAP	LA
7955 - Parathion, ethyl	EPA 8270C	10185805	NELAP	LA
7960 - Pendimethalin(Penoxalin)	EPA 8270C	10185805	NELAP	LA
6590 - Pentachlorobenzene	EPA 8270C	10185805	NELAP	LA
6600 - Pentachloronitrobenzene	EPA 8270C	10185805	NELAP	LA
6605 - Pentachlorophenol	EPA 8270C	10185805	NELAP	LA
6610 - Phenacetin	EPA 8270C	10185805	NELAP	LA
6615 - Phenanthrene	EPA 8270C	10185805	NELAP	LA
6620 - Phenobarbital	EPA 8270C	10185805	NELAP	LA
6625 - Phenol	EPA 8270C	10185805	NELAP	LA
7985 - Phorate	EPA 8270C	10185805	NELAP	LA
6650 - Pronamide (Kerb)	EPA 8270C	10185805	NELAP	LA
6660 - Propylthiouracil	EPA 8270C	10185805	NELAP	LA
6665 - Pyrene	EPA 8270C	10185805	NELAP	LA
5095 - Pyridine	EPA 8270C	10185805	NELAP	LA
6680 - Resorcinol	EPA 8270C	10185805	NELAP	LA
8110 - Ronnel	EPA 8270C	10185805	NELAP	LA
8155 - Sulfotepp	EPA 8270C	10185805	NELAP	LA
8200 - Tetrachlorvinphos (Stirophos, Gardona) Z-isomer	EPA 8270C	10185805	NELAP	LA
5862 - Total Cresols	EPA 8270C	10185805	NELAP	LA
8295 - Trifluralin (Treflan)	EPA 8270C	10185805	NELAP	LA
5760 - bis(2-Chloroethoxy)methane	EPA 8270C	10185805	NELAP	LA
5765 - bis(2-Chloroethyl) ether	EPA 8270C	10185805	NELAP	LA
5025 - n-Nitroso-di-n-butylamine	EPA 8270C	10185805	NELAP	LA
6545 - n-Nitrosodi-n-propylamine	EPA 8270C	10185805	NELAP	LA
6525 - n-Nitrosodiethylamine	EPA 8270C	10185805	NELAP	LA
6530 - n-Nitrosodimethylamine	EPA 8270C	10185805	NELAP	LA
6535 - n-Nitrosodiphenylamine	EPA 8270C	10185805	NELAP	LA
6715 - 1,2,4,5-Tetrachlorobenzene	EPA 8270D	10186002	NELAP	LA
5155 - 1,2,4-Trichlorobenzene	EPA 8270D	10186002	NELAP	LA
4610 - 1,2-Dichlorobenzene	EPA 8270D	10186002	NELAP	LA
6155 - 1,2-Dinitrobenzene	EPA 8270D	10186002	NELAP	LA
6220 - 1,2-Diphenylhydrazine	EPA 8270D	10186002	NELAP	LA
4615 - 1,3-Dichlorobenzene	EPA 8270D	10186002	NELAP	LA
4620 - 1,4-Dichlorobenzene	EPA 8270D	10186002	NELAP	LA
6420 - 1,4-Naphthoquinone	EPA 8270D	10186002	NELAP	LA
5790 - 1-Chloronaphthalene	EPA 8270D	10186002	NELAP	LA
6735 - 2,3,4,6-Tetrachlorophenol	EPA 8270D	10186002	NELAP	LA
6835 - 2,4,5-Trichlorophenol	EPA 8270D	10186002	NELAP	LA
6840 - 2,4,6-Trichlorophenol	EPA 8270D	10186002	NELAP	LA
6000 - 2,4-Dichlorophenol	EPA 8270D	10186002	NELAP	LA
6130 - 2,4-Dimethylphenol	EPA 8270D	10186002	NELAP	LA
6175 - 2,4-Dinitrophenol	EPA 8270D	10186002	NELAP	LA
6185 - 2,4-Dinitrotoluene (2,4-DNT)	EPA 8270D	10186002	NELAP	LA
6005 - 2,6-Dichlorophenol	EPA 8270D	10186002	NELAP	LA
6190 - 2,6-Dinitrotoluene (2,6-DNT)	EPA 8270D	10186002	NELAP	LA
5795 - 2-Chloronaphthalene	EPA 8270D	10186002	NELAP	LA
5800 - 2-Chlorophenol	EPA 8270D	10186002	NELAP	LA
6360 - 2-Methyl-4,6-dinitrophenol (4,6-Dinitro-2-methylphenol)	EPA 8270D	10186002	NELAP	LA
6385 - 2-Methylnaphthalene	EPA 8270D	10186002	NELAP	LA

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Solid Chemical Materials

Analyte	Method Name	Method Code	Type	AB
6400 - 2-Methylphenol (o-Cresol)	EPA 8270D	10186002	NELAP	LA
6460 - 2-Nitroaniline	EPA 8270D	10186002	NELAP	LA
6490 - 2-Nitrophenol	EPA 8270D	10186002	NELAP	LA
5945 - 3,3'-Dichlorobenzidine	EPA 8270D	10186002	NELAP	LA
6120 - 3,3'-Dimethylbenzidine	EPA 8270D	10186002	NELAP	LA
6405 - 3-Methylphenol (m-Cresol)	EPA 8270D	10186002	NELAP	LA
6465 - 3-Nitroaniline	EPA 8270D	10186002	NELAP	LA
5660 - 4-Bromophenyl phenyl ether	EPA 8270D	10186002	NELAP	LA
5700 - 4-Chloro-3-methylphenol	EPA 8270D	10186002	NELAP	LA
5745 - 4-Chloroaniline	EPA 8270D	10186002	NELAP	LA
5825 - 4-Chlorophenyl phenylether	EPA 8270D	10186002	NELAP	LA
6410 - 4-Methylphenol (p-Cresol)	EPA 8270D	10186002	NELAP	LA
6470 - 4-Nitroaniline	EPA 8270D	10186002	NELAP	LA
6500 - 4-Nitrophenol	EPA 8270D	10186002	NELAP	LA
5500 - Acenaphthene	EPA 8270D	10186002	NELAP	LA
5505 - Acenaphthylene	EPA 8270D	10186002	NELAP	LA
5510 - Acetophenone	EPA 8270D	10186002	NELAP	LA
5545 - Aniline	EPA 8270D	10186002	NELAP	LA
5555 - Anthracene	EPA 8270D	10186002	NELAP	LA
5560 - Aramite	EPA 8270D	10186002	NELAP	LA
7075 - Azinphos-methyl (Guthion)	EPA 8270D	10186002	NELAP	LA
5575 - Benz(a)anthracene	EPA 8270D	10186002	NELAP	LA
5595 - Benzidine	EPA 8270D	10186002	NELAP	LA
5580 - Benzo(a)pyrene	EPA 8270D	10186002	NELAP	LA
5585 - Benzo(b)fluoranthene	EPA 8270D	10186002	NELAP	LA
5590 - Benzo(g,h,i)perylene	EPA 8270D	10186002	NELAP	LA
5600 - Benzo(k)fluoranthene	EPA 8270D	10186002	NELAP	LA
5610 - Benzoic acid	EPA 8270D	10186002	NELAP	LA
5630 - Benzyl alcohol	EPA 8270D	10186002	NELAP	LA
5780 - Bis(2-Chloroisopropyl) ether (2,2-oxybis(1-chloropropane))	EPA 8270D	10186002	NELAP	LA
5670 - Butyl benzyl phthalate	EPA 8270D	10186002	NELAP	LA
5680 - Carbazole	EPA 8270D	10186002	NELAP	LA
7260 - Chlorobenzilate	EPA 8270D	10186002	NELAP	LA
7300 - Chlorpyrifos	EPA 8270D	10186002	NELAP	LA
5855 - Chrysene	EPA 8270D	10186002	NELAP	LA
7315 - Coumaphos	EPA 8270D	10186002	NELAP	LA
7390 - Demeton	EPA 8270D	10186002	NELAP	LA
7395 - Demeton-o	EPA 8270D	10186002	NELAP	LA
7385 - Demeton-s	EPA 8270D	10186002	NELAP	LA
6065 - Di(2-ethylhexyl) phthalate (bis(2-Ethylhexyl)phthalate, DEHP)	EPA 8270D	10186002	NELAP	LA
5925 - Di-n-butyl phthalate	EPA 8270D	10186002	NELAP	LA
6200 - Di-n-octyl phthalate	EPA 8270D	10186002	NELAP	LA
7410 - Diazinon	EPA 8270D	10186002	NELAP	LA
5895 - Dibenz(a,h)anthracene	EPA 8270D	10186002	NELAP	LA
5905 - Dibenzofuran	EPA 8270D	10186002	NELAP	LA
8610 - Dichlorovos (DDVP, Dichlorvos)	EPA 8270D	10186002	NELAP	LA
6070 - Diethyl phthalate	EPA 8270D	10186002	NELAP	LA
7475 - Dimethoate	EPA 8270D	10186002	NELAP	LA
6135 - Dimethyl phthalate	EPA 8270D	10186002	NELAP	LA
7495 - Dioxathion	EPA 8270D	10186002	NELAP	LA
6205 - Diphenylamine	EPA 8270D	10186002	NELAP	LA
8625 - Disulfoton	EPA 8270D	10186002	NELAP	LA
7550 - EPN	EPA 8270D	10186002	NELAP	LA

Waypoint Analytical LLC

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Certificate Number: 04015

AI Number: 86553

Activity No. ACC20210001

Expiration Date: June 30, 2022

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Solid Chemical Materials

Analyte	Method Name	Method Code	Type	AB
6260 - Ethyl methanesulfonate	EPA 8270D	10186002	NELAP	LA
7580 - Fampthur	EPA 8270D	10186002	NELAP	LA
7600 - Fensulfothion	EPA 8270D	10186002	NELAP	LA
7605 - Fenthion	EPA 8270D	10186002	NELAP	LA
6265 - Fluoranthene	EPA 8270D	10186002	NELAP	LA
6270 - Fluorene	EPA 8270D	10186002	NELAP	LA
6275 - Hexachlorobenzene	EPA 8270D	10186002	NELAP	LA
4835 - Hexachlorobutadiene	EPA 8270D	10186002	NELAP	LA
6285 - Hexachlorocyclopentadiene	EPA 8270D	10186002	NELAP	LA
4840 - Hexachloroethane	EPA 8270D	10186002	NELAP	LA
6315 - Indeno(1,2,3-cd)pyrene	EPA 8270D	10186002	NELAP	LA
6320 - Isophorone	EPA 8270D	10186002	NELAP	LA
7740 - Kepone	EPA 8270D	10186002	NELAP	LA
7755 - Leptophos	EPA 8270D	10186002	NELAP	LA
7770 - Malathion	EPA 8270D	10186002	NELAP	LA
6375 - Methyl methanesulfonate	EPA 8270D	10186002	NELAP	LA
7825 - Methyl parathion (Parathion, methyl)	EPA 8270D	10186002	NELAP	LA
7850 - Mevinphos	EPA 8270D	10186002	NELAP	LA
7880 - Monocrotophos	EPA 8270D	10186002	NELAP	LA
7905 - Naled	EPA 8270D	10186002	NELAP	LA
5005 - Naphthalene	EPA 8270D	10186002	NELAP	LA
5015 - Nitrobenzene	EPA 8270D	10186002	NELAP	LA
7955 - Parathion, ethyl	EPA 8270D	10186002	NELAP	LA
7960 - Pendimethalin(Penoxalin)	EPA 8270D	10186002	NELAP	LA
6590 - Pentachlorobenzene	EPA 8270D	10186002	NELAP	LA
6600 - Pentachloronitrobenzene	EPA 8270D	10186002	NELAP	LA
6605 - Pentachlorophenol	EPA 8270D	10186002	NELAP	LA
6610 - Phenacetin	EPA 8270D	10186002	NELAP	LA
6615 - Phenanthrene	EPA 8270D	10186002	NELAP	LA
6620 - Phenobarbital	EPA 8270D	10186002	NELAP	LA
6625 - Phenol	EPA 8270D	10186002	NELAP	LA
7985 - Phorate	EPA 8270D	10186002	NELAP	LA
6665 - Pyrene	EPA 8270D	10186002	NELAP	LA
5095 - Pyridine	EPA 8270D	10186002	NELAP	LA
6680 - Resorcinol	EPA 8270D	10186002	NELAP	LA
8110 - Ronnel	EPA 8270D	10186002	NELAP	LA
8155 - Sulfotepp	EPA 8270D	10186002	NELAP	LA
8200 - Tetrachlorvinphos (Stiropfos, Gardona) Z-isomer	EPA 8270D	10186002	NELAP	LA
5862 - Total Cresols	EPA 8270D	10186002	NELAP	LA
8295 - Trifluralin (Treflan)	EPA 8270D	10186002	NELAP	LA
5760 - bis(2-Chloroethoxy)methane	EPA 8270D	10186002	NELAP	LA
5765 - bis(2-Chloroethyl) ether	EPA 8270D	10186002	NELAP	LA
5025 - n-Nitroso-di-n-butylamine	EPA 8270D	10186002	NELAP	LA
6545 - n-Nitrosodi-n-propylamine	EPA 8270D	10186002	NELAP	LA
6525 - n-Nitrosodiethylamine	EPA 8270D	10186002	NELAP	LA
6530 - n-Nitrosodimethylamine	EPA 8270D	10186002	NELAP	LA
6535 - n-Nitrosodiphenylamine	EPA 8270D	10186002	NELAP	LA
4300 - Acetaldehyde	EPA 8315	10187801	NELAP	LA
4815 - Formaldehyde	EPA 8315	10187801	NELAP	LA
4300 - Acetaldehyde	EPA 8315A	10188008	NELAP	LA
4815 - Formaldehyde	EPA 8315A	10188008	NELAP	LA
1510 - Amenable cyanide	EPA 9010	10192606	NELAP	LA
1645 - Total Cyanide	EPA 9010	10192606	NELAP	LA
1510 - Amenable cyanide	EPA 9010B	10193007	NELAP	LA

Waypoint Analytical LLC

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Solid Chemical Materials

Analyte	Method Name	Method Code	Type	AB
1635 - Cyanide	EPA 9010B	10193007	NELAP	LA
1635 - Cyanide	EPA 9014	10193803	NELAP	LA
1645 - Total Cyanide	EPA 9014	10193803	NELAP	LA
2045 - Total Organic Halides (TOX)	EPA 9020	10194000	NELAP	LA
2045 - Total Organic Halides (TOX)	EPA 9020B	10194408	NELAP	LA
1720 - Extractable organics halides (EOX)	EPA 9023	10195003	NELAP	LA
2005 - Sulfide	EPA 9030	10195207	NELAP	LA
2005 - Sulfide	EPA 9031	10195809	NELAP	LA
1925 - Reactive sulfide	EPA 9034	10196006	NELAP	LA
2005 - Sulfide	EPA 9034	10196006	NELAP	LA
1900 - pH	EPA 9040B	10197203	NELAP	LA
1900 - pH	EPA 9045C	10198400	NELAP	LA
1610 - Conductivity	EPA 9050	10198604	NELAP	LA
1610 - Conductivity	EPA 9050A	10198808	NELAP	LA
1540 - Bromide	EPA 9056	10199005	NELAP	LA
1575 - Chloride	EPA 9056	10199005	NELAP	LA
1730 - Fluoride	EPA 9056	10199005	NELAP	LA
1810 - Nitrate as N	EPA 9056	10199005	NELAP	LA
1820 - Nitrate-Nitrite	EPA 9056	10199005	NELAP	LA
1835 - Nitrite	EPA 9056	10199005	NELAP	LA
1840 - Nitrite as N	EPA 9056	10199005	NELAP	LA
2000 - Sulfate	EPA 9056	10199005	NELAP	LA
1825 - Total Nitrate+Nitrite	EPA 9056	10199005	NELAP	LA
1540 - Bromide	EPA 9056A	10199607	NELAP	LA
1575 - Chloride	EPA 9056A	10199607	NELAP	LA
1730 - Fluoride	EPA 9056A	10199607	NELAP	LA
1810 - Nitrate as N	EPA 9056A	10199607	NELAP	LA
1820 - Nitrate-Nitrite	EPA 9056A	10199607	NELAP	LA
1840 - Nitrite as N	EPA 9056A	10199607	NELAP	LA
2000 - Sulfate	EPA 9056A	10199607	NELAP	LA
1825 - Total Nitrate+Nitrite	EPA 9056A	10199607	NELAP	LA
2040 - Total Organic Carbon	EPA 9060	10200201	NELAP	LA
6625 - Phenol	EPA 9065	10200405	NELAP	LA
1905 - Total Phenolics	EPA 9065	10200405	NELAP	LA
1860 - Oil & Grease	EPA 9071B, Rev.2	10201806	NELAP	LA
2050 - Total Petroleum Hydrocarbons (TPH)	EPA 9071B, Rev.2	10201806	NELAP	LA
1580 - Chlorine	EPA 9076	10202401	NELAP	LA
1745 - Free liquid	EPA 9095A	10204203	NELAP	LA
5235 - Vinyl chloride	EPA Method 107	10234250	NELAP	LA
1780 - Ignitability	EPA 1010A	10234807	NELAP	LA
1780 - Ignitability	EPA 1010B, Rev.Update VII	10234830	NELAP	LA
6380 - 1-Methylnaphthalene	EPA 8270C SIM	10242407	NELAP	LA
6385 - 2-Methylnaphthalene	EPA 8270C SIM	10242407	NELAP	LA
5500 - Acenaphthene	EPA 8270C SIM	10242407	NELAP	LA
5505 - Acenaphthylene	EPA 8270C SIM	10242407	NELAP	LA
5555 - Anthracene	EPA 8270C SIM	10242407	NELAP	LA
5575 - Benz(a)anthracene	EPA 8270C SIM	10242407	NELAP	LA
5580 - Benzo(a)pyrene	EPA 8270C SIM	10242407	NELAP	LA
5585 - Benzo(b)fluoranthene	EPA 8270C SIM	10242407	NELAP	LA
5590 - Benzo(g,h,i)perylene	EPA 8270C SIM	10242407	NELAP	LA
5600 - Benzo(k)fluoranthene	EPA 8270C SIM	10242407	NELAP	LA
5855 - Chrysene	EPA 8270C SIM	10242407	NELAP	LA
5895 - Dibenzo(a,h)anthracene	EPA 8270C SIM	10242407	NELAP	LA
6265 - Fluoranthene	EPA 8270C SIM	10242407	NELAP	LA

Waypoint Analytical LLC

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Solid Chemical Materials

Analyte	Method Name	Method Code	Type	AB
6270 - Fluorene	EPA 8270C SIM	10242407	NELAP	LA
6315 - Indeno(1,2,3-cd)pyrene	EPA 8270C SIM	10242407	NELAP	LA
7850 - Mevinphos	EPA 8270C SIM	10242407	NELAP	LA
5005 - Naphthalene	EPA 8270C SIM	10242407	NELAP	LA
6615 - Phenanthrene	EPA 8270C SIM	10242407	NELAP	LA
6665 - Pyrene	EPA 8270C SIM	10242407	NELAP	LA
6380 - 1-Methylnaphthalene	EPA 8270D SIM	10242509	NELAP	LA
6385 - 2-Methylnaphthalene	EPA 8270D SIM	10242509	NELAP	LA
5500 - Acenaphthene	EPA 8270D SIM	10242509	NELAP	LA
5505 - Acenaphthylene	EPA 8270D SIM	10242509	NELAP	LA
5555 - Anthracene	EPA 8270D SIM	10242509	NELAP	LA
5575 - Benz(a)anthracene	EPA 8270D SIM	10242509	NELAP	LA
5580 - Benzo(a)pyrene	EPA 8270D SIM	10242509	NELAP	LA
5585 - Benzo(b)fluoranthene	EPA 8270D SIM	10242509	NELAP	LA
5590 - Benzo(g,h,i)perylene	EPA 8270D SIM	10242509	NELAP	LA
5600 - Benzo(k)fluoranthene	EPA 8270D SIM	10242509	NELAP	LA
5855 - Chrysene	EPA 8270D SIM	10242509	NELAP	LA
5895 - Dibenz(a,h)anthracene	EPA 8270D SIM	10242509	NELAP	LA
6265 - Fluoranthene	EPA 8270D SIM	10242509	NELAP	LA
6270 - Fluorene	EPA 8270D SIM	10242509	NELAP	LA
6315 - Indeno(1,2,3-cd)pyrene	EPA 8270D SIM	10242509	NELAP	LA
5005 - Naphthalene	EPA 8270D SIM	10242509	NELAP	LA
6615 - Phenanthrene	EPA 8270D SIM	10242509	NELAP	LA
6665 - Pyrene	EPA 8270D SIM	10242509	NELAP	LA
6715 - 1,2,4,5-Tetrachlorobenzene	EPA 8270E	10242543	NELAP	LA
5155 - 1,2,4-Trichlorobenzene	EPA 8270E	10242543	NELAP	LA
4610 - 1,2-Dichlorobenzene	EPA 8270E	10242543	NELAP	LA
6155 - 1,2-Dinitrobenzene	EPA 8270E	10242543	NELAP	LA
6220 - 1,2-Diphenylhydrazine	EPA 8270E	10242543	NELAP	LA
4615 - 1,3-Dichlorobenzene	EPA 8270E	10242543	NELAP	LA
4620 - 1,4-Dichlorobenzene	EPA 8270E	10242543	NELAP	LA
6420 - 1,4-Naphthoquinone	EPA 8270E	10242543	NELAP	LA
5790 - 1-Chloronaphthalene	EPA 8270E	10242543	NELAP	LA
4659 - 2,2'-Oxybis(1-chloropropane), bis(2-Chloro-1-methylethyl)ether (bis(2-chloroisopropyl)ether)	EPA 8270E	10242543	NELAP	LA
6735 - 2,3,4,6-Tetrachlorophenol	EPA 8270E	10242543	NELAP	LA
6835 - 2,4,5-Trichlorophenol	EPA 8270E	10242543	NELAP	LA
6840 - 2,4,6-Trichlorophenol	EPA 8270E	10242543	NELAP	LA
6000 - 2,4-Dichlorophenol	EPA 8270E	10242543	NELAP	LA
6130 - 2,4-Dimethylphenol	EPA 8270E	10242543	NELAP	LA
6175 - 2,4-Dinitrophenol	EPA 8270E	10242543	NELAP	LA
6185 - 2,4-Dinitrotoluene (2,4-DNT)	EPA 8270E	10242543	NELAP	LA
6005 - 2,6-Dichlorophenol	EPA 8270E	10242543	NELAP	LA
6190 - 2,6-Dinitrotoluene (2,6-DNT)	EPA 8270E	10242543	NELAP	LA
5795 - 2-Chloronaphthalene	EPA 8270E	10242543	NELAP	LA
5800 - 2-Chlorophenol	EPA 8270E	10242543	NELAP	LA
6360 - 2-Methyl-4,6-dinitrophenol (4,6-Dinitro-2-methylphenol)	EPA 8270E	10242543	NELAP	LA
6385 - 2-Methylnaphthalene	EPA 8270E	10242543	NELAP	LA
6400 - 2-Methylphenol (o-Cresol)	EPA 8270E	10242543	NELAP	LA
6460 - 2-Nitroaniline	EPA 8270E	10242543	NELAP	LA
6490 - 2-Nitrophenol	EPA 8270E	10242543	NELAP	LA
6412 - 3+4 Methylphenol	EPA 8270E	10242543	NELAP	LA
5945 - 3,3'-Dichlorobenzidine	EPA 8270E	10242543	NELAP	LA

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Solid Chemical Materials

Analyte	Method Name	Method Code	Type	AB
6120 - 3,3'-Dimethylbenzidine	EPA 8270E	10242543	NELAP	LA
6405 - 3-Methylphenol (m-Cresol)	EPA 8270E, Rev.Update VI	10242543	NELAP	LA
6465 - 3-Nitroaniline	EPA 8270E	10242543	NELAP	LA
5660 - 4-Bromophenyl phenyl ether	EPA 8270E	10242543	NELAP	LA
5700 - 4-Chloro-3-methylphenol	EPA 8270E	10242543	NELAP	LA
5745 - 4-Chloroaniline	EPA 8270E	10242543	NELAP	LA
5825 - 4-Chlorophenyl phenylether	EPA 8270E	10242543	NELAP	LA
6410 - 4-Methylphenol (p-Cresol)	EPA 8270E	10242543	NELAP	LA
6470 - 4-Nitroaniline	EPA 8270E	10242543	NELAP	LA
6500 - 4-Nitrophenol	EPA 8270E	10242543	NELAP	LA
5500 - Acenaphthene	EPA 8270E	10242543	NELAP	LA
5505 - Acenaphthylene	EPA 8270E	10242543	NELAP	LA
5510 - Acetophenone	EPA 8270E	10242543	NELAP	LA
5545 - Aniline	EPA 8270E	10242543	NELAP	LA
5555 - Anthracene	EPA 8270E	10242543	NELAP	LA
5560 - Aramite	EPA 8270E	10242543	NELAP	LA
7075 - Azinphos-methyl (Guthion)	EPA 8270E, Rev.Update VI	10242543	NELAP	LA
5575 - Benz(a)anthracene	EPA 8270E	10242543	NELAP	LA
5595 - Benzidine	EPA 8270E	10242543	NELAP	LA
5580 - Benzo(a)pyrene	EPA 8270E	10242543	NELAP	LA
5585 - Benzo(b)fluoranthene	EPA 8270E	10242543	NELAP	LA
5590 - Benzo(g,h,i)perylene	EPA 8270E	10242543	NELAP	LA
5600 - Benzo(k)fluoranthene	EPA 8270E	10242543	NELAP	LA
5610 - Benzoic acid	EPA 8270E	10242543	NELAP	LA
5630 - Benzyl alcohol	EPA 8270E	10242543	NELAP	LA
5780 - Bis(2-Chloroisopropyl) ether	EPA 8270E	10242543	NELAP	LA
5670 - Butyl benzyl phthalate	EPA 8270E	10242543	NELAP	LA
5680 - Carbazole	EPA 8270E	10242543	NELAP	LA
7260 - Chlorobenzilate	EPA 8270E	10242543	NELAP	LA
7300 - Chlorpyrifos	EPA 8270E, Rev.Update VI	10242543	NELAP	LA
5855 - Chrysene	EPA 8270E	10242543	NELAP	LA
7315 - Coumaphos	EPA 8270E, Rev.Update VI	10242543	NELAP	LA
7390 - Demeton	EPA 8270E, Rev.Update VI	10242543	NELAP	LA
7395 - Demeton-o	EPA 8270E, Rev.Update VI	10242543	NELAP	LA
7385 - Demeton-s	EPA 8270E, Rev.Update VI	10242543	NELAP	LA
6065 - Di(2-ethylhexyl) phthalate (bis(2-Ethylhexyl)phthalate, DEHP)	EPA 8270E	10242543	NELAP	LA
5925 - Di-n-butyl phthalate	EPA 8270E	10242543	NELAP	LA
6200 - Di-n-octyl phthalate	EPA 8270E	10242543	NELAP	LA
7410 - Diazinon	EPA 8270E, Rev.Update VI	10242543	NELAP	LA
5895 - Dibenz(a,h)anthracene	EPA 8270E	10242543	NELAP	LA
5905 - Dibenzo(furan	EPA 8270E	10242543	NELAP	LA
6070 - Diethyl phthalate	EPA 8270E	10242543	NELAP	LA
7475 - Dimethoate	EPA 8270E	10242543	NELAP	LA
6135 - Dimethyl phthalate	EPA 8270E	10242543	NELAP	LA
6205 - Diphenylamine	EPA 8270E	10242543	NELAP	LA
8625 - Disulfoton	EPA 8270E	10242543	NELAP	LA
7550 - EPN	EPA 8270E, Rev.Update VI	10242543	NELAP	LA
6260 - Ethyl methanesulfonate	EPA 8270E	10242543	NELAP	LA
7580 - Famphur	EPA 8270E	10242543	NELAP	LA
7600 - Fensulfothion	EPA 8270E, Rev.Update VI	10242543	NELAP	LA
7605 - Fenthion	EPA 8270E, Rev.Update VI	10242543	NELAP	LA
6265 - Fluoranthene	EPA 8270E	10242543	NELAP	LA
6270 - Fluorene	EPA 8270E	10242543	NELAP	LA
6275 - Hexachlorobenzene	EPA 8270E	10242543	NELAP	LA

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Solid Chemical Materials

Analyte	Method Name	Method Code	Type	AB
4835 - Hexachlorobutadiene	EPA 8270E	10242543	NELAP	LA
6285 - Hexachlorocyclopentadiene	EPA 8270E	10242543	NELAP	LA
4840 - Hexachloroethane	EPA 8270E	10242543	NELAP	LA
6315 - Indeno(1,2,3-cd)pyrene	EPA 8270E	10242543	NELAP	LA
6320 - Isophorone	EPA 8270E	10242543	NELAP	LA
7740 - Kepone	EPA 8270E	10242543	NELAP	LA
7770 - Malathion	EPA 8270E, Rev.Update VI	10242543	NELAP	LA
6375 - Methyl methanesulfonate	EPA 8270E	10242543	NELAP	LA
7825 - Methyl parathion (Parathion, methyl)	EPA 8270E	10242543	NELAP	LA
7880 - Monocrotophos	EPA 8270E, Rev.Update VI	10242543	NELAP	LA
7905 - Naled	EPA 8270E, Rev.Update VI	10242543	NELAP	LA
5005 - Naphthalene	EPA 8270E	10242543	NELAP	LA
5015 - Nitrobenzene	EPA 8270E	10242543	NELAP	LA
7955 - Parathion, ethyl	EPA 8270E	10242543	NELAP	LA
7960 - Pendimethalin(Penoxalin)	EPA 8270E, Rev.Update VI	10242543	NELAP	LA
6590 - Pentachlorobenzene	EPA 8270E	10242543	NELAP	LA
6600 - Pentachloronitrobenzene	EPA 8270E	10242543	NELAP	LA
6605 - Pentachlorophenol	EPA 8270E	10242543	NELAP	LA
6610 - Phenacetin	EPA 8270E	10242543	NELAP	LA
6615 - Phenanthrene	EPA 8270E	10242543	NELAP	LA
6620 - Phenobarbital	EPA 8270E, Rev.Update VI	10242543	NELAP	LA
6625 - Phenol	EPA 8270E	10242543	NELAP	LA
7985 - Phorate	EPA 8270E	10242543	NELAP	LA
6665 - Pyrene	EPA 8270E	10242543	NELAP	LA
5095 - Pyridine	EPA 8270E	10242543	NELAP	LA
6680 - Resorcinol	EPA 8270E, Rev.Update VI	10242543	NELAP	LA
8110 - Ronnel	EPA 8270E, Rev.Update VI	10242543	NELAP	LA
8155 - Sulfotepp	EPA 8270E	10242543	NELAP	LA
8197 - Tetrachlorovinphos	EPA 8270E, Rev.Update VI	10242543	NELAP	LA
5862 - Total Cresols	EPA 8270E, Rev.Update VI	10242543	NELAP	LA
8295 - Trifluralin (Treflan)	EPA 8270E, Rev.Update VI	10242543	NELAP	LA
5760 - bis(2-Chloroethoxy)methane	EPA 8270E	10242543	NELAP	LA
5765 - bis(2-Chloroethyl) ether	EPA 8270E	10242543	NELAP	LA
5025 - n-Nitroso-di-n-butylamine	EPA 8270E	10242543	NELAP	LA
6545 - n-Nitrosodi-n-propylamine	EPA 8270E	10242543	NELAP	LA
6525 - n-Nitrosodiethylamine	EPA 8270E	10242543	NELAP	LA
6530 - n-Nitrosodimethylamine	EPA 8270E	10242543	NELAP	LA
6535 - n-Nitrosodiphenylamine	EPA 8270E	10242543	NELAP	LA
1645 - Total Cyanide	EPA 9010C	10243002	NELAP	LA
1900 - pH	EPA 9040C	10244403	NELAP	LA
1900 - pH	EPA 9045D	10244607	NELAP	LA
2040 - Total Organic Carbon	EPA 9060A	10244801	NELAP	LA
1745 - Free liquid	EPA 9095B	10245600	NELAP	LA
1429 - Microextraction of Organics in Water	EPA 3511	10279808	NELAP	LA
5105 - 1,1,1,2-Tetrachloroethane	EPA 8260D	10307127	NELAP	LA
5160 - 1,1,1-Trichloroethane	EPA 8260D	10307127	NELAP	LA
5110 - 1,1,2,2-Tetrachloroethane	EPA 8260D	10307127	NELAP	LA
5185 - 1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	EPA 8260D	10307127	NELAP	LA
5195 - 1,1,2-Trichloro-2,2,2-trifluoroethane (Freon 113a)	EPA 8260D	10307127	NELAP	LA
5165 - 1,1,2-Trichloroethane	EPA 8260D	10307127	NELAP	LA
4630 - 1,1-Dichloroethane	EPA 8260D	10307127	NELAP	LA
4640 - 1,1-Dichloroethylene	EPA 8260D	10307127	NELAP	LA

Waypoint Analytical LLC

Effective Date: July 1, 2021

Certificate Number: 04015

AI Number: 86553
Activity No. ACC20210001
Expiration Date: June 30, 2022

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Solid Chemical Materials

Analyte	Method Name	Method Code	Type	AB
4670 - 1,1-Dichloropropene	EPA 8260D	10307127	NELAP	LA
5150 - 1,2,3-Trichlorobenzene	EPA 8260D	10307127	NELAP	LA
5180 - 1,2,3-Trichloropropane	EPA 8260D	10307127	NELAP	LA
5155 - 1,2,4-Trichlorobenzene	EPA 8260D	10307127	NELAP	LA
5210 - 1,2,4-Trimethylbenzene	EPA 8260D	10307127	NELAP	LA
4570 - 1,2-Dibromo-3-chloropropane (DBCP)	EPA 8260D	10307127	NELAP	LA
4585 - 1,2-Dibromoethane (EDB, Ethylene dibromide)	EPA 8260D	10307127	NELAP	LA
4610 - 1,2-Dichlorobenzene	EPA 8260D	10307127	NELAP	LA
4635 - 1,2-Dichloroethane (Ethylene dichloride)	EPA 8260D	10307127	NELAP	LA
4655 - 1,2-Dichloropropane	EPA 8260D	10307127	NELAP	LA
6800 - 1,3,5-Trichlorobenzene	EPA 8260D	10307127	NELAP	LA
5215 - 1,3,5-Trimethylbenzene	EPA 8260D	10307127	NELAP	LA
4615 - 1,3-Dichlorobenzene	EPA 8260D	10307127	NELAP	LA
4660 - 1,3-Dichloropropane	EPA 8260D	10307127	NELAP	LA
4620 - 1,4-Dichlorobenzene	EPA 8260D	10307127	NELAP	LA
4735 - 1,4-Dioxane (1,4- Diethyleneoxide)	EPA 8260D	10307127	NELAP	LA
4665 - 2,2-Dichloropropane	EPA 8260D	10307127	NELAP	LA
4410 - 2-Butanone (Methyl ethyl ketone, MEK)	EPA 8260D	10307127	NELAP	LA
4490 - 2-Chloroethanol	EPA 8260D	10307127	NELAP	LA
4500 - 2-Chloroethyl vinyl ether	EPA 8260D	10307127	NELAP	LA
4535 - 2-Chlorotoluene	EPA 8260D	10307127	NELAP	LA
4860 - 2-Hexanone	EPA 8260D	10307127	NELAP	LA
5145 - 2-Methylaniline (o-Toluidine)	EPA 8260D	10307127	NELAP	LA
5020 - 2-Nitropropane	EPA 8260D	10307127	NELAP	LA
5045 - 2-Pentanone	EPA 8260D	10307127	NELAP	LA
5050 - 2-Picoline (2-Methylpyridine)	EPA 8260D	10307127	NELAP	LA
4530 - 3-Chloropropionitrile	EPA 8260D	10307127	NELAP	LA
4540 - 4-Chlorotoluene	EPA 8260D	10307127	NELAP	LA
4910 - 4-Isopropyltoluene (p-Cymene)	EPA 8260D	10307127	NELAP	LA
4995 - 4-Methyl-2-pentanone (MIBK)	EPA 8260D	10307127	NELAP	LA
4315 - Acetone	EPA 8260D	10307127	NELAP	LA
4320 - Acetonitrile	EPA 8260D	10307127	NELAP	LA
4325 - Acrolein (Propenal)	EPA 8260D	10307127	NELAP	LA
4340 - Acrylonitrile	EPA 8260D	10307127	NELAP	LA
4350 - Allyl alcohol	EPA 8260D	10307127	NELAP	LA
4355 - Allyl chloride (3-Chloropropene)	EPA 8260D	10307127	NELAP	LA
4375 - Benzene	EPA 8260D	10307127	NELAP	LA
4385 - Bromobenzene	EPA 8260D	10307127	NELAP	LA
4390 - Bromochloromethane	EPA 8260D	10307127	NELAP	LA
4395 - Bromodichloromethane	EPA 8260D	10307127	NELAP	LA
4400 - Bromoform	EPA 8260D	10307127	NELAP	LA
4450 - Carbon disulfide	EPA 8260D	10307127	NELAP	LA
4455 - Carbon tetrachloride	EPA 8260D	10307127	NELAP	LA
4460 - Chloral hydrate	EPA 8260D	10307127	NELAP	LA
4470 - Chloroacetonitrile	EPA 8260D	10307127	NELAP	LA
4475 - Chlorobenzene	EPA 8260D	10307127	NELAP	LA
4575 - Chlorodibromomethane (dibromochloromethane)	EPA 8260D	10307127	NELAP	LA
4485 - Chloroethane (Ethyl chloride)	EPA 8260D	10307127	NELAP	LA
4505 - Chloroform	EPA 8260D	10307127	NELAP	LA
4525 - Chloroprene (2-Chloro-1,3-	EPA 8260D	10307127	NELAP	LA

Waypoint Analytical LLC

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Certificate Number: 04015

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AI Number: 86553
Activity No. ACC20210001
Expiration Date: June 30, 2022

Solid Chemical Materials

Analyte	Method Name	Method Code	Type	AB
butadiene)				
4545 - Crotonaldehyde	EPA 8260D	10307127	NELAP	LA
4580 - Dibromochloropropane	EPA 8260D	10307127	NELAP	LA
4590 - Dibromofluoromethane	EPA 8260D	10307127	NELAP	LA
4595 - Dibromomethane (Methylene bromide)	EPA 8260D	10307127	NELAP	LA
4625 - Dichlorodifluoromethane (Freon-12)	EPA 8260D	10307127	NELAP	LA
4725 - Diethyl ether	EPA 8260D	10307127	NELAP	LA
4745 - Epichlorohydrin (1-Chloro-2,3-epoxypropane)	EPA 8260D	10307127	NELAP	LA
4750 - Ethanol	EPA 8260D	10307127	NELAP	LA
4755 - Ethyl acetate	EPA 8260D	10307127	NELAP	LA
4810 - Ethyl methacrylate	EPA 8260D	10307127	NELAP	LA
4765 - Ethylbenzene	EPA 8260D	10307127	NELAP	LA
4835 - Hexachlorobutadiene	EPA 8260D	10307127	NELAP	LA
4870 - Iodomethane (Methyl iodide)	EPA 8260D	10307127	NELAP	LA
4875 - Isobutyl alcohol (2-Methyl-1-propanol)	EPA 8260D	10307127	NELAP	LA
4895 - Isopropyl alcohol (2-Propanol, Isopropanol)	EPA 8260D	10307127	NELAP	LA
4900 - Isopropylbenzene (Cumene)	EPA 8260D	10307127	NELAP	LA
4925 - Methacrylonitrile	EPA 8260D	10307127	NELAP	LA
4950 - Methyl bromide (Bromomethane)	EPA 8260D	10307127	NELAP	LA
4960 - Methyl chloride (Chloromethane)	EPA 8260D	10307127	NELAP	LA
4990 - Methyl methacrylate	EPA 8260D	10307127	NELAP	LA
5000 - Methyl tert-butyl ether (MTBE)	EPA 8260D	10307127	NELAP	LA
4975 - Methylene chloride (Dichloromethane)	EPA 8260D	10307127	NELAP	LA
5005 - Naphthalene	EPA 8260D	10307127	NELAP	LA
5035 - Pentachloroethane	EPA 8260D	10307127	NELAP	LA
5040 - Pentafluorobenzene	EPA 8260D	10307127	NELAP	LA
5070 - Propargyl alcohol	EPA 8260D	10307127	NELAP	LA
5080 - Propionitrile (Ethyl cyanide)	EPA 8260D	10307127	NELAP	LA
5095 - Pyridine	EPA 8260D	10307127	NELAP	LA
5100 - Styrene	EPA 8260D	10307127	NELAP	LA
5115 - Tetrachloroethylene (Perchloroethylene)	EPA 8260D	10307127	NELAP	LA
5120 - Tetrahydrofuran (THF)	EPA 8260D	10307127	NELAP	LA
5140 - Toluene	EPA 8260D	10307127	NELAP	LA
4027 - Total BTEX	EPA 8260D	10307127	NELAP	LA
5170 - Trichloroethene (Trichloroethylene)	EPA 8260D	10307127	NELAP	LA
5175 - Trichlorofluoromethane (Fluorotrichloromethane, Freon 11)	EPA 8260D	10307127	NELAP	LA
5225 - Vinyl acetate	EPA 8260D	10307127	NELAP	LA
5235 - Vinyl chloride	EPA 8260D	10307127	NELAP	LA
5260 - Xylene (total)	EPA 8260D	10307127	NELAP	LA
4645 - cis-1,2-Dichloroethylene	EPA 8260D	10307127	NELAP	LA
4680 - cis-1,3-Dichloropropene	EPA 8260D	10307127	NELAP	LA
4600 - cis-1,4-Dichloro-2-butene	EPA 8260D	10307127	NELAP	LA
5240 - m+p-xylene	EPA 8260D	10307127	NELAP	LA
5245 - m-Xylene	EPA 8260D	10307127	NELAP	LA
4425 - n-Butyl alcohol (1-Butanol, n-Butanol)	EPA 8260D	10307127	NELAP	LA
4435 - n-Butylbenzene	EPA 8260D	10307127	NELAP	LA
5085 - n-Propylamine	EPA 8260D	10307127	NELAP	LA

Waypoint Analytical LLC

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Expiration Date: June 30, 2022

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Solid Chemical Materials

Analyte	Method Name	Method Code	Type	AB
5090 - n-Propylbenzene	EPA 8260D	10307127	NELAP	LA
5250 - o-Xylene	EPA 8260D	10307127	NELAP	LA
5255 - p-Xylene	EPA 8260D	10307127	NELAP	LA
4440 - sec-Butylbenzene	EPA 8260D	10307127	NELAP	LA
4420 - tert-Butyl alcohol	EPA 8260D	10307127	NELAP	LA
4445 - tert-Butylbenzene	EPA 8260D	10307127	NELAP	LA
4700 - trans-1,2-Dichloroethylene	EPA 8260D	10307127	NELAP	LA
4685 - trans-1,3-Dichloropropylene	EPA 8260D	10307127	NELAP	LA
4605 - trans-1,4-Dichloro-2-butene	EPA 8260D	10307127	NELAP	LA
1950 - Residue-total	SM 2540 G-2011, Rev.22nd	20005270	NELAP	LA
1970 - Residue-volatile	SM 2540 G-2011, Rev.22nd	20005270	NELAP	LA
1404 - Ammonia distillation	SM 4500-NH3 B-2011	20106018	NELAP	LA
1515 - Ammonia as N	SM 4500-NH3 C-2011	20108412	NELAP	LA
1795 - Kjeldahl nitrogen - total	SM 4500-NH3 C-2011	20108412	NELAP	LA
1820 - Nitrate-Nitrite	SM 4500-NO3 ₆ F-2011	20117628	NELAP	LA
1795 - Kjeldahl nitrogen - total	SM 4500-Norg B-2011	20119215	NELAP	LA
1795 - Kjeldahl nitrogen - total	SM 4500-Norg D-2011	20120289	NELAP	LA
6117 - Flash Point	ASTM D93-80	30005744	NELAP	LA
1544 - Calcium carbonate equivalent	AOAC 955.01, 16th ED	50000834	NELAP	LA
2040 - Total Organic Carbon	Walkley-Black Method	60012002	NELAP	LA
1400 - Acid Digestion of Sludges	LDNR 29-B	90012058	NELAP	LA
1560 - Cation Exchange Capacity (CEC)	LDNR 29-B	90012058	NELAP	LA
1610 - Electrical Conductivity (EC)	LDNR 29-B	90012058	NELAP	LA
6121 - Exchangeable Sodium Percentage (ESP)	LDNR 29-B	90012058	NELAP	LA
8641 - Moisture % (LDNR 29-B)	LDNR 29-B	90012058	NELAP	LA
1860 - Oil & Grease (LDNR 29-B)	LDNR 29-B	90012058	NELAP	LA
8031 - Sample Preparation Procedure (LDNR 29-B)	LDNR 29-B	90012058	NELAP	LA
1445 - Saturated Paste Preparation	LDNR 29-B	90012058	NELAP	LA
8631 - Saturation %	LDNR 29-B	90012058	NELAP	LA
8041 - Sodium Absorption Ratio (SAR)	LDNR 29-B	90012058	NELAP	LA
1447 - Soluble Cation Extraction Procedure	LDNR 29-B	90012058	NELAP	LA
8044 - Soluble Cations (Na, Ca, Mg)	LDNR 29-B	90012058	NELAP	LA
1015 - True Total Barium	LDNR 29-B	90012058	NELAP	LA
1900 - pH (LDNR 29-B)	LDNR 29-B	90012058	NELAP	LA
6218 - EPH Aliphatic C19-C36	MADEP EPH, Rev.1.1	90017202	NELAP	LA
6222 - EPH Aliphatic C9-C18	MADEP EPH, Rev.1.1	90017202	NELAP	LA
6234 - EPH Aromatic C11-C22 Unadjusted	MADEP EPH, Rev.1.1	90017202	NELAP	LA
100278 - Extractable Petroleum Hydrocarbons (EPH)	MADEP EPH, Rev.1.1	90017202	NELAP	LA
3797 - Total EPH	MA DEP EPH, Rev.1.1	90017202	NELAP	LA
5312 - VPH Aliphatic C6-C8	MADEP VPH, Rev.1.1	90017406	NELAP	LA
5313 - VPH Aliphatic C8-C10	MADEP VPH, Rev.1.1	90017406	NELAP	LA
5310 - VPH Aromatic >C8-C10	MADEP VPH, Rev.1.1	90017406	NELAP	LA
5312 - VPH Aliphatic C6-C8	MADEP VPH, Rev.2.1	90017451	NELAP	LA
5313 - VPH Aliphatic C8-C10	MADEP VPH, Rev.2.1	90017451	NELAP	LA
5310 - VPH Aromatic >C8-C10	MADEP VPH, Rev.2.1	90017451	NELAP	LA
2051 - Total Petroleum Hydrocarbons (>C12-C28)	TNRCC 1005, Rev.3	90019208	NELAP	LA
2052 - Total Petroleum Hydrocarbons (>C28-C35)	TNRCC 1005, Rev.3	90019208	NELAP	LA
9302 - Total Petroleum Hydrocarbons (C6-C12)	TNRCC 1005, Rev.3	90019208	NELAP	LA
9308 - Total Petroleum Hydrocarbons (C6-	TNRCC 1005, Rev.3	90019208	NELAP	LA

Waypoint Analytical LLC

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Solid Chemical Materials

Analyte	Method Name	Method Code	Type	AB
C35) 2050 - Total Petroleum Hydrocarbons (TPH)	TNRCC 1005, Rev.3	90019208	NELAP	LA

Biological Tissue

Analyte	Method Name	Method Code	Type	AB
NONE	NONE	NONE	NONE	NONE



CERTIFICATE OF LIABILITY INSURANCE

DATE (MM/DD/YYYY)

02/07/2022

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AFFIRMATIVELY OR NEGATIVELY AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. THIS CERTIFICATE OF INSURANCE DOES NOT CONSTITUTE A CONTRACT BETWEEN THE ISSUING INSURER(S), AUTHORIZED REPRESENTATIVE OR PRODUCER, AND THE CERTIFICATE HOLDER.

IMPORTANT: If the certificate holder is an **ADDITIONAL INSURED**, the policy(ies) must have **ADDITIONAL INSURED** provisions or be endorsed. If **SUBROGATION IS WAIVED**, subject to the terms and conditions of the policy, certain policies may require an endorsement. A statement on this certificate does not confer rights to the certificate holder in lieu of such endorsement(s).

PRODUCER Collier Insurance 606 South Mendenhall Rd Memphis TN 38117	CONTACT NAME: Debbie Williams PHONE (A/C, No, Ext): (901) 529-2900 E-MAIL ADDRESS: dwilliams@collier.com FAX (A/C, No): (901) 529-2916
INSURED Waypoint Analytical, LLC 2790 Whitten Road Memphis TN 38133	INSURER(S) AFFORDING COVERAGE INSURER A: Charter Oak Fire INSURER B: Travelers Property Casualty of America (TIL) INSURER C: Travelers Commercial Casualty Company INSURER D: Indian Harbor Insurance Company INSURER E: INSURER F:
	NAIC # 25615 25674 40282 36940

COVERAGES**CERTIFICATE NUMBER:** CL2121923116**REVISION NUMBER:**

THIS IS TO CERTIFY THAT THE POLICIES OF INSURANCE LISTED BELOW HAVE BEEN ISSUED TO THE INSURED NAMED ABOVE FOR THE POLICY PERIOD INDICATED. NOTWITHSTANDING ANY REQUIREMENT, TERM OR CONDITION OF ANY CONTRACT OR OTHER DOCUMENT WITH RESPECT TO WHICH THIS CERTIFICATE MAY BE ISSUED OR MAY PERTAIN, THE INSURANCE AFFORDED BY THE POLICIES DESCRIBED HEREIN IS SUBJECT TO ALL THE TERMS, EXCLUSIONS AND CONDITIONS OF SUCH POLICIES. LIMITS SHOWN MAY HAVE BEEN REDUCED BY PAID CLAIMS.

INSR LTR	TYPE OF INSURANCE	ADDL INSD	SUBR WVD	POLICY NUMBER	POLICY EFF (MM/DD/YYYY)	POLICY EXP (MM/DD/YYYY)	LIMITS
A	<input checked="" type="checkbox"/> COMMERCIAL GENERAL LIABILITY <input type="checkbox"/> CLAIMS-MADE <input checked="" type="checkbox"/> OCCUR GEN'L AGGREGATE LIMIT APPLIES PER: <input checked="" type="checkbox"/> POLICY <input type="checkbox"/> PRO-JECT <input type="checkbox"/> LOC OTHER:			6307R549885COF21	02/18/2021	02/18/2022	EACH OCCURRENCE \$ 1,000,000 DAMAGE TO RENTED PREMISES (Ea occurrence) \$ 100,000 MED EXP (Any one person) \$ 15,000 PERSONAL & ADV INJURY \$ 1,000,000 GENERAL AGGREGATE \$ 2,000,000 PRODUCTS - COMP/OP AGG \$ 2,000,000 Employee Benefits \$ 1,000,000
B	<input checked="" type="checkbox"/> AUTOMOBILE LIABILITY <input checked="" type="checkbox"/> ANY AUTO <input type="checkbox"/> OWNED AUTOS ONLY <input type="checkbox"/> SCHEDULED AUTOS <input type="checkbox"/> HIRED AUTOS ONLY <input type="checkbox"/> NON-OWNED AUTOS ONLY			8107R5498122143G	02/18/2021	02/18/2022	COMBINED SINGLE LIMIT (Ea accident) \$ 1,000,000 BODILY INJURY (Per person) \$ BODILY INJURY (Per accident) \$ PROPERTY DAMAGE (Per accident) \$ \$
B	<input checked="" type="checkbox"/> UMBRELLA LIAB <input checked="" type="checkbox"/> OCCUR <input type="checkbox"/> EXCESS LIAB <input type="checkbox"/> CLAIMS-MADE DED <input checked="" type="checkbox"/> RETENTION \$ 10,000			CUP7R7173872143	02/18/2021	02/18/2022	EACH OCCURRENCE \$ 9,000,000 AGGREGATE \$ 9,000,000 \$
C	WORKERS COMPENSATION AND EMPLOYERS' LIABILITY ANY PROPRIETOR/PARTNER/EXECUTIVE OFFICER/MEMBER EXCLUDED? (Mandatory in NH) If yes, describe under DESCRIPTION OF OPERATIONS below	Y/N <input checked="" type="checkbox"/> N	N/A	UB7R5559112143	02/18/2021	02/18/2022	<input checked="" type="checkbox"/> PER STATUTE <input type="checkbox"/> OTH-ER E.L. EACH ACCIDENT \$ 1,000,000 E.L. DISEASE - EA EMPLOYEE \$ 1,000,000 E.L. DISEASE - POLICY LIMIT \$ 1,000,000
D	Professional Liability Pollution Liability			PEC005609401	02/18/2021	02/18/2022	Each Act 1,000,000 Aggregate 4,000,000

DESCRIPTION OF OPERATIONS / LOCATIONS / VEHICLES (ACORD 101, Additional Remarks Schedule, may be attached if more space is required)

CERTIFICATE HOLDER**CANCELLATION**Jefferson Parish
1221 Elmwood Park Boulevard

Jefferson

LA 70123

SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE EXPIRATION DATE THEREOF, NOTICE WILL BE DELIVERED IN ACCORDANCE WITH THE POLICY PROVISIONS.

AUTHORIZED REPRESENTATIVE

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Additional Named Insureds

Other Named Insureds

Environmental Testing & Consulting Inc.

LMP Holdings LLC

Waypoint Analytical - Pennsylvania Inc.

Waypoint Analytical California, Inc.

Waypoint Analytical Carolina, Inc.

Waypoint Analytical Florida Inc.

Waypoint Analytical Illinois, Inc.

Waypoint Analytical Iowa, Inc.

Waypoint Analytical Louisiana, Inc.

Waypoint Analytical Mississippi, Inc.

Waypoint Analytical Virginia, Inc.

A&L Analytical Laboratories Inc.

Precision Ag LLC

Request for Taxpayer Identification Number and Certification

► Go to www.irs.gov/FormW9 for instructions and the latest information.

Give Form to the requester. Do not send to the IRS.

Print or type.
See Specific Instructions on page 3.

1 Name (as shown on your income tax return). Name is required on this line; do not leave this line blank. Waypoint Analytical, Inc.	
2 Business name/disregarded entity name, if different from above	
3 Check appropriate box for federal tax classification of the person whose name is entered on line 1. Check only one of the following seven boxes. <input type="checkbox"/> Individual/sole proprietor or single-member LLC <input checked="" type="checkbox"/> C Corporation <input type="checkbox"/> S Corporation <input type="checkbox"/> Partnership <input type="checkbox"/> Trust/estate <input type="checkbox"/> Limited liability company. Enter the tax classification (C=C corporation, S=S corporation, P=Partnership) ► _____ Note: Check the appropriate box in the line above for the tax classification of the single-member owner. Do not check LLC if the LLC is classified as a single-member LLC that is disregarded from the owner unless the owner of the LLC is another LLC that is not disregarded from the owner for U.S. federal tax purposes. Otherwise, a single-member LLC that is disregarded from the owner should check the appropriate box for the tax classification of its owner. <input type="checkbox"/> Other (see instructions) ► _____	4 Exemptions (codes apply only to certain entities, not individuals; see instructions on page 3): Exempt payee code (if any) _____ Exemption from FATCA reporting code (if any) _____ <small>(Applies to accounts maintained outside the U.S.)</small>
5 Address (number, street, and apt. or suite no.) See instructions. 5041 Taravella Road	Requester's name and address (optional)
6 City, state, and ZIP code Marrero, LA 70072-4244	
7 List account number(s) here (optional)	

Part I Taxpayer Identification Number (TIN)

Enter your TIN in the appropriate box. The TIN provided must match the name given on line 1 to avoid backup withholding. For individuals, this is generally your social security number (SSN). However, for a resident alien, sole proprietor, or disregarded entity, see the instructions for Part I, later. For other entities, it is your employer identification number (EIN). If you do not have a number, see *How to get a TIN*, later.

Note: If the account is in more than one name, see the instructions for line 1. Also see *What Name and Number To Give the Requester* for guidelines on whose number to enter.

Social security number									
	-		-						
or									
Employer identification number									
6	8	-	0	6	4	6	7	6	5

Part II Certification

Under penalties of perjury, I certify that:

1. The number shown on this form is my correct taxpayer identification number (or I am waiting for a number to be issued to me); and
2. I am not subject to backup withholding because: (a) I am exempt from backup withholding, or (b) I have not been notified by the Internal Revenue Service (IRS) that I am subject to backup withholding as a result of a failure to report all interest or dividends, or (c) the IRS has notified me that I am no longer subject to backup withholding; and
3. I am a U.S. citizen or other U.S. person (defined below); and
4. The FATCA code(s) entered on this form (if any) indicating that I am exempt from FATCA reporting is correct.

Certification instructions. You must cross out item 2 above if you have been notified by the IRS that you are currently subject to backup withholding because you have failed to report all interest and dividends on your tax return. For real estate transactions, item 2 does not apply. For mortgage interest paid, acquisition or abandonment of secured property, cancellation of debt, contributions to an individual retirement arrangement (IRA), and generally, payments other than interest and dividends, you are not required to sign the certification, but you must provide your correct TIN. See the instructions for Part II, later.

Sign Here	Signature of U.S. person ►	Date ► 10/21/2021
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General Instructions

Section references are to the Internal Revenue Code unless otherwise noted.

Future developments. For the latest information about developments related to Form W-9 and its instructions, such as legislation enacted after they were published, go to www.irs.gov/FormW9.

Purpose of Form

An individual or entity (Form W-9 requester) who is required to file an information return with the IRS must obtain your correct taxpayer identification number (TIN) which may be your social security number (SSN), individual taxpayer identification number (ITIN), adoption taxpayer identification number (ATIN), or employer identification number (EIN), to report on an information return the amount paid to you, or other amount reportable on an information return. Examples of information returns include, but are not limited to, the following.

- Form 1099-INT (interest earned or paid)

- Form 1099-DIV (dividends, including those from stocks or mutual funds)
 - Form 1099-MISC (various types of income, prizes, awards, or gross proceeds)
 - Form 1099-B (stock or mutual fund sales and certain other transactions by brokers)
 - Form 1099-S (proceeds from real estate transactions)
 - Form 1099-K (merchant card and third party network transactions)
 - Form 1098 (home mortgage interest), 1098-E (student loan interest), 1098-T (tuition)
 - Form 1099-C (canceled debt)
 - Form 1099-A (acquisition or abandonment of secured property)
- Use Form W-9 only if you are a U.S. person (including a resident alien), to provide your correct TIN.

If you do not return Form W-9 to the requester with a TIN, you might be subject to backup withholding. See What is backup withholding, later.



Bid Number 50-00136703

**Two (2) Year Contract for Environmental Laboratory Analytical
Services for the Jefferson Parish Department of Environmental Affairs**

BID DUE: February 10, 2022 at 2:00 PM

ATTENTION VENDORS!!!

**Please review all pages and respond accordingly, complying with all provisions
in the technical specifications and Jefferson Parish Instructions for Bidders and
General Terms and Conditions. All bids must be received on the Purchasing
Department's eProcurement site, www.jeffparishbids.net, by the bid due date
and time. Late bids will not be accepted.**

**Jefferson Parish Purchasing Department
200 Derbigny Street
General Government Building, Suite 4400
Gretna, LA 70053
Buyer Name: Melissa Ovalle
Buyer Email: MOvalle@jeffparish.net
Buyer Phone: 504-364-2687**

Two (2) Year Contract for Environmental Laboratory Analytical Services for the Jefferson Parish Department of Environmental Affairs

The Jefferson Parish Department of Environmental Affairs is seeking a Laboratory to serve on a contractual basis as back-up support to perform laboratory analyses. In the event the Parish Water Quality Laboratory and or Bacteriology Laboratory cannot perform required analyses due to unavailability of laboratory staff, missing or broken equipment or any other unforeseeable conditions, said support lab would perform such analyses.

Analyses shall be performed using any EPA approved method that achieves the required MQL and which is currently listed in 40 CFR Part 136 and provided that the Quality Assurance /Quality Control (QA/QC) requirements of the method that identifies the analyte are achieved. All QA/QC data shall be submitted with the analytical results. All analyses are to be completed in a standard 10 to 15 day turnaround. Analytical results must be provided no later than 21 days following receipt of the samples. Occasionally samples will be submitted with a request for expedited analysis or "rush turnaround". In this instance a 5-day turnaround for analysis completion and immediate analysis results may be requested.

Environmental laboratories submitting bids must be accredited in the state of Louisiana under the Louisiana Environmental Laboratory Accreditation Program (LELAP) for the specified parameter. The original laboratory contracted to perform the requested scope of testing must ensure that if any samples are subcontracted to a second environmental laboratory; that the second laboratory is also accredited to perform the requested scope of testing.

Any instances beyond that of a force majeure causing samples to not arrive at a subcontracted laboratory intact and within the holding time (such as a wrong address provided to the courier, FedEx, etc. by the main laboratory) shall constitute a penalty. The main contracted laboratory shall be penalized by analyzing the replacement sample free of charge.

- The penalty for a second incidence would be analyzing the replacement sample free of charge in addition to a monetary fine of twenty-five dollars (\$25).
- The penalty for a third incidence would be analyzing the replacement sample free of charge in addition to a monetary fine of fifty dollars (\$50).

- Additional incidences shall result in analyzing the replacement sample free of charge in addition to further escalating monetary fines in increments of twenty-five dollars (\$25).

If the successful bidder is located outside of the New Orleans metropolitan area, the bidder must furnish all containers and pay all shipping costs for these analyses or include the cost of shipping in the bid and the bidder must be able to meet the holding times for the required analytes. **If the bidder has a local laboratory they intend to use for receipt of samples via drop off or courier service; the day(s) of the week and hours of the day for sample pick-up via courier shall be submitted with bid submission. Failure to submit this information with bid submission will result in a bid rejection.**

Upon commencement of the laboratory contract, the successful bidding laboratory shall have personnel on site to receive samples from the Environmental field staff. The laboratory personnel shall inspect the samples as they receive them (in the presence of the Environmental staff), record the sample condition as per the Chain of custody (COC) and account for each sample bottle present prior to signing the COC.

Upon signing the COC a copy of the COC shall be presented to the Environmental field staff. If the receiving laboratory is a satellite or sub-contracted laboratory, the main contracted laboratory shall by way of email (IndustrialPretreatment@jeffparish.net) notify the Environmental Affairs Industrial Pretreatment Division of receipt of samples at the time of their receipt. The sample condition and temperature shall be included in this email. If the transport of the samples to a sub-contracted lab is by courier, FedEx, etc., the tracking number shall be provided to the Environmental Affairs Industrial Pretreatment Division in the form of an email upon shipment by the main contracted laboratory.

The attached pages are a list of testing requirements required to satisfy the Wastewater Treatment Plant NPDES permits, the Industrial Pretreatment Program, Storm Water Program and any emergency testing to satisfy Public Service requests or Inter-departmental assistance. The approximate number of analyses per parameter is based upon the approximate number of analyses required or anticipated annually.

Payment under this contract shall be for the actual number of samples and the type of analyses requested at the agreed upon submitted unit prices. Invoices for billing shall be submitted at the same time interval as the final assembled analysis reports.

PARAMETER	MQL (µg/l)
METALS	
Aluminum (Total)	2.5
Antimony (Total)	60
Arsenic (Total)	5
Barium (Total)	100
Beryllium (Total)	0.5
Cadmium (Total)	1
Chromium (3+)	10
Chromium (6+)	10
Chromium (Total)	10
Copper (Total)	3
Lead (Total)	2
Mercury (Total) Lo level	0.0005
Mercury (Total)	0.2
Molybdenum (Total)	30
Nickel (Total) (Freshwater)	5
Selenium (Total)	5
Silver (Total)	0.5
Thallium (Total)	0.5
Zinc (Total)	20
Cyanide (Total)	10
Phenolics, Total Recoverable (4AAP)	5
Volatile Compounds	
Acrolein	50
Acrylonitrile	20
Benzene	10
Bromodichloromethane	10
Bromoform	10
Carbon Tetrachloride	2
Chlorobenzene	10
Chlorodibromomethane	10
Chloroethane	50
Chloroform	10
2-Chloroethyl vinyl ether	10
Dichlorobromomethane	10
1,1-Dichloroethane	10
1,1-Dichloroethylene	10

1,2-Dichloroethane	10
1,2-Dichloropropane	10
1,3-Dichloropropylene	10
1,2-trans-Dichloroethylene	10
Ethylbenzene	10
Methy Bromide (Bromomethane)	50
Methyl Chloride (Chloromethane)	50
Methylene Chloride	20
1,1,2,2-Tetrachloroethane	10
Tetrachloroethylene	10
Toluene	10
1,1,1-Trichloroethane	10
1,1,2-Trichloroethane	10
Trichloroethylene	10
Vinyl Chloride	10
Acid Compounds	
2-Chlorophenol	10
2,4-Dichlorophenol	10
2,4-Dimethylphenol	10
4,6-Dinitro-o-Cresol	50
2,4-Dinitrophenol	50
2-Nitrophenol	20
4-Nitrophenol	50
p-Chloro-m-Cresol	10
Pentachlorophenol	5
Phenol	10
2,4,6-Trichlorophenol	10
PESTICIDES	
Aldrin	0.01
Chlorodane	0.2
4,4'-DDD	0.1
4,4'-DDE	0.1
4,4'-DDT	0.02
Dieldrin	0.02
Alpha-Endosulfan	0.01
Beta-Endosulfan	0.02
Endosulfan Sulfate	0.1
Endrin	0.02
Endrin Aldehyde	0.1

Heptachlor	0.01
Heptachlor Epoxide	0.01
Alpha-BHC	0.05
Beta-BHC	0.05
Gamma-BHC (Lindane)	0.05
Delta-BHC	0.05
PCB-1016	0.2
PCB-1221	0.2
PCB-1232	0.2
PCB-1242	0.2
PCB-1248	0.2
PCB-1254	0.2
PCB-1260	0.2
Toxaphene	0.3
BASE/NEUTRAL	
Acenaphthene	10
Acenaphthylene	10
Anthracene	10
Benzidine	50
Benzo(a)anthracene	5
Benzo(a)pyrene	5
Benzo(ghi)perylene	20
Benzo(b)fluoranthene	10
Benzo(k)fluoranthene	5
Butylbezyl Phthalate	10
Bis(2-chloroethoxy) Methane	10
Bis(2-chloroethyl) Ether	10
Bis(2-chloroisopropyl) Ether	10
Di(2-ethylhexyl)Phthalate (DEHP)	10
4-Bromophenyl Phenyl Ether	10
4-Chlorophenyl Phenyl Ether	10
2-Chloronaphthalene	10
Chrysene	5
Dibenzo(a,h)anthracene	5
3,3'-Dichlorobenzidine	5
Diethyl Phthalate	10
Dimethyl Phthalate	10
2,4-Dinitrotoluene	10
2,6-Dinitrotoluene	10

Di-n-butyl Phthalate	10
Di-n-octy-Phthalate	10
1,2-Diphenylhydrazine	20
Fluoranthene	10
Fluorene	10
Hexachlorobenzene	5
Hexachlorbutadiene	10
Hexachlorocyclopentadine	10
Hexachloroethane	20
Indeno(1,2,2-cd)pyrene	5
Isophorone	10
Naphthalene	10
Nitrobenzene	10
n-Nitrosodimethylamine	50
n-Nitrosodi-n-Propylamine	20
n-Nitrosodiphenylamine	20
Phenanthrene	10
Pyrene	10
1,2,4-Trichlorobenzene	10
1,2-Dichlorobenzene	10
1,3-Dichlorobenzene	10
1,4-Dichlorobenzene	10
NONCONVENTIONAL	
3-Chlorophenol	10
4-Chlorophenol	10
2,3-Dichlorophenol	10
2,5-Dichlorophenol	10
2,6-Dichlorophenol	10
3,4-Dichlorophenol	10
2,4-D	10
2,4,5-TP (Silvex)	4
Dioxin (2,3,7,8-TCDD)	0.00001

DATE: 1/26/2022
BID NO.: 50-00136703

INVITATION TO BID
THIS IS NOT AN ORDER

Page: 1

JEFFERSON PARISH

PURCHASING DEPARTMENT
P.O. BOX 9
GRETNA, LA. 70054-0009
504-364-2678

BUYER: MOVALLE@jeffparish.net

BIDS WILL BE RECEIVED ONLINE VIA WWW.JEFFPARISHBIDS.NET UNTIL 2:00 PM, 2/10/2022 AND PUBLICLY OPENED THEREAFTER IN THE WEST BANK PURCHASING DEPT, SUITE 4400, JEFFERSON PARISH GENERAL GOVERNMENT BUILDING, 200 DERBIGNY STREET, GRETNA, LA 70053. At no charge, bidders are to submit via Jefferson Parish's electronic procurement page by visiting www.jeffparishbids.net to register for this free site. Additional instructions are included in the text box highlighting electronic procurement.

LATE BIDS WILL NOT BE ACCEPTED

NOTE: ONLY BIDS WRITTEN IN INK OR TYPEWRITTEN, AND PROPERLY SIGNED BY A MEMBER OF THE FIRM OR AUTHORIZED REPRESENTATIVE, WILL BE ACCEPTED. PENCIL AND/OR PHOTOSTATIC FIGURES OR SIGNATURES SHALL RESULT IN BID REJECTION. HOWEVER, ELECTRONIC SIGNATURES AS DEFINED IN LSA - R.S. 9:2620(8) ARE ACCEPTABLE. SIGNATURE MUST BE A SECURED DIGITAL SIGNATURE.

**INSTRUCTIONS FOR BIDDERS AND GENERAL CONDITIONS
THE FOLLOWING INSTRUCTIONS APPLY TO ALL BIDS**

All bids submitted are subject to these instructions and general conditions and any special conditions and specifications contained herein, all of which are made part of this bid proposal reference. By submitting a bid, vendor agrees to comply with all provisions of Louisiana Law as well be in compliance with the Jefferson Parish Code of Ordinances, Louisiana Code of Ethics, applicable Jefferson Parish ethical standards and Jefferson Parish Resolution No. 113646 and/or Resolution No. 113647 as amended.

Jefferson Parish adheres to the Louisiana Code of Governmental Ethics, contained in Louisiana Revised Statutes Annotated, R.S. 42:1101, et seq. Vendor/Proposer by this submission, warrants that there are no "conflicts of interest" related to this procurement that would violate applicable Louisiana Law. Violation of the Louisiana Code of Governmental Ethics may result in rescission of contract, permit or licenses, and the imposition of fines and/or penalties, without contractual liability to the public in accordance with applicable law.

All vendors submitting bids should register as a Jefferson Parish vendor if not already yet registered. Registration forms may be downloaded from <http://purchasing.jeffparish.net> and by clicking on Vendor Information. Current W-9 forms with respective Tax Identification numbers and vendor applications may be submitted at any time; however, if your company is not registered and/or a current W-9 form is not on file, vendor registration is mandatory. Vendors may experience a delay in payment if your company is not a registered vendor with Jefferson Parish.

All quotations shall be based on F.O.B. Agency warehouse or job site, anywhere within the Parish as designated by the Purchasing Department. This provision does not apply to public works projects

JEFFERSON PARISH requires all products to be new (current) and all work must be performed according to standard practices for the project. Unless otherwise specified, no aftermarket parts will be accepted. Unless otherwise specified, all workmanship and materials must have at least one (1) year guaranty, in writing, from the date of delivery and/or acceptance of the project. Any deviations or alterations from the specifications must be indicated and/or supporting documentation supplied with bid submission.

Bidders should submit all questions in writing via email to the buyer's email address as indicated above, no later than Five (5) working days prior to the bid opening. Bid numbers should be mentioned in all requests. If submitting online, vendors may send questions via the E-Procurement site no later than Five (5) working days prior to the bid opening.

If this bid requires a pre-bid conference (see Additional Requirements section), bidders are advised that such conference will be held to allow bidders the opportunity to identify any discrepancies in the bid specifications and seek further clarification regarding instructions. The Purchasing Department will issue a written response to bidders' questions in the form of an Addendum. Please note that all official communication will be expressed in the form of an addendum.

Visit our website at [HTTP://PURCHASING.JEFFPARISH.NET](http://PURCHASING.JEFFPARISH.NET)

All formal Addenda require written acknowledgement on the bid form by the bidder. Failure to acknowledge an Addendum on the bid form shall cause the bid to be rejected. JEFFERSON PARISH reserves the right to award bid to next lowest responsive and responsible bidder in this event.

JEFFERSON PARISH will accept one price for each item unless otherwise indicated. Two or more prices for one item will result in bid rejection. Bidders are required to complete, sign and return the bid form and/or complete and return the associated line item pricing forms as indicated. Vendors must not alter the bid forms. Doing so will cause the bid to be rejected.

A corporate resolution or written evidence of the individual signing the bid having such authority must be submitted with the bid. Failure to comply will cause bid to be rejected. For corporate entities, such written evidence may be a printout of the Louisiana Secretary of State's website listing the signatory as an officer. Such printout shall be included with the bid submission. Bids submitted by Owners or Sole Proprietorships must include certification that he or she owns the entity for which the bid is signed. This documentation must be submitted with the bid. Failure to do so will result in bid rejection.

NOTE: A sample corporate resolution can be downloaded from our website <http://purchasing.jeffparish.net> or you may provide your own document. A sample certification of sole proprietorship can also be downloaded from our website <http://purchasing.jeffparish.net> or you may provide your own document.

INSTRUCTIONS FOR BIDDERS AND GENERAL CONDITIONS

A. AWARD OF CONTRACT: JEFFERSON PARISH reserves the right to award contracts or place orders on a lump sum or individual item basis, or such combination, as shall in its judgment be in the best interest of JEFFERSON PARISH. Every contract or order shall be awarded to the LOWEST RESPONSIVE and RESPONSIBLE BIDDER, taking into consideration the CONFORMITY WITH THE SPECIFICATIONS and the DELIVERY AND/OR COMPLETION DATE. SPLIT AWARDS MADE TO SEVERAL VENDORS WILL ONLY BE GRANTED TO THOSE DEEMED RESPONSIVE AND RESPONSIBLE.

All bid prices shall remain valid for 45 days. Jefferson Parish and the lowest responsive and responsible bidder(s) by mutual written consent may mutually agree to extend the deadline for award by one (1) or more extensions of thirty (30) calendar days.

PROTESTS: Only those vendors that submit bids in response to this solicitation may protest any element of the procurement, in writing to the Director of the Purchasing Department. Written protest must be received within 48 hours of the release of the bid tabulation by the Purchasing Department. After consultation, the Parish Attorney's Office will then respond to protests in writing. (For more information, please see Chapter 2, Article VII, Division 2, Sec. 2-914.1 of the Jefferson Parish Code of Ordinances.)

PREFERENCE: Unless federal funding is directly spent by Jefferson Parish for this purchase, preference is hereby given to materials, supplies, and provisions produced, manufactured or grown in Louisiana, quality being equal to articles offered by competitors outside the state. "LSA – R.S. 38:2251-2261"

B. USE OF BRAND NAMES AND STOCK NUMBERS: Where brand names and stock numbers are specified, it is for the purpose of establishing certain minimum standards of quality. Bids may be submitted for products of equal quality, provided brand names and stock numbers are specified. Complete product data may be required prior to award.

C. CANCELLATION OF CONTRACT: JEFFERSON PARISH reserves the right to cancel all or any part if not shipped promptly. No charges will be allowed for parking or cartage unless specified in quotation. The order must not be filled at a higher price than quoted. JEFFERSON PARISH reserves the right to cancel any contract at anytime and for any reason by issuing a THIRTY (30) day written notice to the contractor.

For good cause and as consideration for executing a contract with Jefferson Parish, vendor conveys, sells, assigns and transfers to Jefferson Parish or its assigns all rights, title and interest in and to all causes of action it may now or hereafter acquire under the antitrust laws of the United States and the State of Louisiana, relating to the particular good or services purchased or acquired by Jefferson Parish.

D. PRICES: Jefferson Parish is exempt from paying sales tax under LSA-R.S. 47:301 (8)(c). All prices for purchases by Jefferson Parish of supplies and materials shall be quoted in the unit of measure specified and unless otherwise specified, shall be exclusive of state and local taxes. The price quoted for work shall be stated in figures. In the event there is a difference in unit prices and totals, the unit price shall prevail.

Quantities listed are for bidding purposes only. Actual requirements may be more or less than quantities listed.

Bidders are not to exclude from participation in, deny the benefits of, or subject to discrimination under any program or activity, any person in the United States on the grounds of race, color, national origin, or sex; nor discriminate on the basis of age under the Age Discrimination Act of 1975, or with respect to an otherwise qualified handicapped individual as provided in Section 504 of the Rehabilitation Act of 1973, or on the basis of religion, except that any exemption from such prohibition against discrimination on the basis of religion as provided in the Civil Rights Act of 1964, or Title VI and VII of the Act of April 11, 1968, shall also apply. This assurance includes compliance with the administrative requirements of the Revenue Sharing final handicapped discrimination provisions contained in Section 51.55 (c), (d), (e), and (k)(5) of the Regulations. New construction or renovation projects must comply with Section 504 of the 1973 Rehabilitation Act, as amended, in accordance with the American National Standard Institute's specifications (ANSI A17.1-1961).

INSTRUCTIONS FOR BIDDERS AND GENERAL CONDITIONS

Jefferson Parish and its partners as the recipients of federal funds are fully committed to awarding a contract(s) to firm(s) that will provide high quality services and that are dedicated to diversity and to containing costs. Thus, Jefferson Parish strongly encourages the involvement of minority and/or woman-owned business enterprises (DBE's, including MBE's, WBE's and SBE's) to stimulate participation in procurement and assistance programs.

The purpose and intention of this invitation to bid is to afford all suppliers an equal opportunity to bid on all construction, maintenance, repair, operating supplies and/or equipment listed in this bid proposal. JEFFERSON PARISH WILL ACCEPT ONE BID ONLY FROM EACH VENDOR. Items bid must meet specifications.

Advertised bids will be tabulated and a copy of the tabulation will be forwarded to each responding bidder.

IN ACCORDANCE WITH STATE REGULATIONS JEFFERSON PARISH OFFERS ELECTRONIC PROCUREMENT TO ALL VENDORS

This electronic procurement system allows vendors the convenience of reviewing and submitting bids online. This is a secure site and authorized personnel have limited read access only. Bidders are to submit electronically using this free service; while the website accepts various file types, one single PDF file containing all appropriate and required bid documents is preferred. Bidders submitting uploaded images of bid responses are solely responsible for clarity. If uploaded images/documents are not legible, then bidder's submission will be rejected. Please note all requirements contained in this bid package for electronic bid submission.

Please visit our E-Procurement Page at www.jeffparishbids.net to register and view Jefferson Parish solicitations. For more information, please visit the Purchasing Department page at <http://purchasing.jeffparish.net>.

The general specifications for construction projects and the purchase of materials, services and/or supplies are those adopted by the JEFFERSON PARISH Council by Resolution No. 113646 or 113647 as amended. The general conditions adopted by this resolution shall be considered as much a part of this document as if they were written wholly herein. A copy may be obtained from the Office of the Parish Clerk, Suite 6700, Jefferson Parish General Government Building, 200 Derbigny Street, Gretna, LA 70053. You may also obtain a copy by visiting the Purchasing Department webpage at <http://purchasing.jeffparish.net> and clicking on Online Forms.

ADDITIONAL REQUIREMENTS FOR THIS BID

PLEASE MATCH THE NUMBERS PRINTED IN THIS BOX WITH THE CORRESPONDING INSTRUCTIONS BELOW.

10,12,13,15

1. All bidders must attend the MANDATORY pre-bid conference and will be required to sign in and out as evidence of attendance. In accordance with LSA R.S. 38:2212(I), all prospective bidders shall be present at the beginning of the MANDATORY pre-bid conference and shall remain in attendance for the duration of the conference. Any prospective bidder who fails to attend the conference or remain for the duration shall be prohibited from submitting a bid for the project.
2. Attendance to this pre-bid conference is optional. However, failure to attend the pre-bid conference shall not relieve the bidder of responsibility for information discussed at the conference. Furthermore, failure to attend the pre-bid conference and inspection does not relieve the successful bidder from the necessity of furnishing materials or performing any work that may be required to complete the work in accordance with the specification with no additional cost to the owner.
3. Contractor must hold current applicable JEFFERSON PARISH licenses with the Department of Inspection and Code Enforcement. Contractor shall obtain any and all permits required by the JEFFERSON PARISH Department of Inspection and Code Enforcement. The contractor shall be responsible for the payment of these permits. All permits must be obtained prior to the start of the project. Contractor must also hold any and all applicable Federal and State licenses. Contractor shall be responsible for the payment of these permits and shall obtain them prior to the start of the project.

INSTRUCTIONS FOR BIDDERS AND GENERAL CONDITIONS

4. A LA State Contractor's License will be required in accordance with LSA R.S. 37-2150 et. seq. and such license number will be shown on the outside of the bid electronic envelope. Failure to comply will cause the bid to be rejected. When submitting the bid electronically, the license number must be entered in the appropriate field in the electronic procurement system. Failure to comply will cause the bid to be rejected.
5. It is the bidder's responsibility to visit the job site and evaluate the job before submitting a bid.
6. Job site must be clean and free of all litter and debris daily and upon completion of the contract. Passageways must be kept clean and free of material, equipment, and debris at all times. Flammable material must be removed from the job site daily because storage will not be permitted on the premises. Precaution must be exercised at all times to safeguard the welfare of JEFFERSON PARISH and the general public.
7. PUBLIC WORKS BIDS: All awards for public works in excess of \$5,000.00 will be reduced to a formal contract which shall be recorded at the contractor's expense with the Clerk of Court and Ex-Officio Recorder of Mortgages for the Parish of Jefferson. A price list of recordation costs may be obtained from the Clerk of Court and Ex-Officio Recorder of Mortgages for the Parish of Jefferson. All awards in excess of \$25,000.00 will require both a performance and a payment bond. Unless otherwise stated in the bid specifications, the performance bond requirements shall be 100% of the contract price. Unless otherwise state in the bid specifications, the payment bond requirements shall be 100% of the contract price. Both bonds shall be supplied at the signing of the contract.
8. NON-PUBLIC WORKS BIDS: A performance bond will be required for this bid. The amount of the bond will be 100% of the contract price unless otherwise indicated in the specifications. The performance bond shall be supplied at the signing of the contract.
9. NON-PUBLIC WORKS BIDS: A payment bond will be required for this bid. The amount of the bond will be 100% of the contract price unless otherwise indicated in the specifications. The payment bond shall be supplied at the signing of the contract.
10. All bidders must comply with the requirements stated in the attached "Standard Insurance Requirements" sheet attached to this bid solicitation. Failure to comply with this instruction will result in bid rejection.
11. A bid bond will be required with bid submission in the amount of 5% of the total bid, unless otherwise stated in the bid specifications. All sureties must be in original format (no copies) When submitting a bid online, vendors must submit an electronic bid bond through the respective online clearinghouse bond management system(s) as indicated in the electronic bid solicitation on Central Auction House. No scanned paper copies of any bid bond will be accepted as part of the electronic bid submission.
12. This is a requirements contract to be provided on an as needed basis. JEFFERSON PARISH makes no representations on warranties with regard to minimum guaranteed quantities unless otherwise stated in the bid specifications.
13. Freight charges should be included in total cost when quoting. If not quoted FOB DELIVERED, freight must be quoted as a separate item. Bid may be rejected if not quoted FOB DELIVERED or if freight charges are not indicated on bid form.
14. PUBLIC WORKS BIDS - Completed, Signed and Properly Notarized Affidavits Required; This applies to all solicitations for construction, alteration or demolition of public buildings or projects, in conformity with the provisions contained in LSA-RS 38:2212.9, LSA-RS 38:2212.10, LSA-RS 38:2224, and Sec 2-923.1 of the Jefferson Parish Code of Ordinances. For bidding purposes, all bidders must submit with bid submission COMPLETED, SIGNED and PROPERLY NOTARIZED Affidavits, including: Non-Conviction Affidavit, Non-Collusion Affidavit, Campaign Contribution Affidavit, Debt Disclosures Affidavit and E-Verify Affidavit. For the convenience of vendors, all affidavits have been combined into one form entitled PUBLIC WORKS BID AFFIDAVIT. This affidavit must be submitted in its original format, and without material alteration, in order to be compliant and for the bid to be considered responsive. A scanned copy of the completed, signed and properly notarized affidavit may be submitted with the bid, however, the successful bidder must submit the original affidavit in its original format and without material alteration upon contract execution. Failure to comply will result in the bid submission being rejected as non-responsive. The Parish reserves the right to award bid to the next lowest responsive and responsible bidder in this event.

INSTRUCTIONS FOR BIDDERS AND GENERAL CONDITIONS

15. NON PUBLIC WORK BIDS - Completed, Signed and Properly Notarized Affidavits Required in conformity with the provisions contained in LSA – RS 38:2224 and Sec 2-923.1 of the Jefferson Parish Code of Ordinances. For bidding purposes, all bidders must submit with bid submission COMPLETED, SIGNED and PROPERLY NOTARIZED Affidavits, including: Non-Collusion Affidavit, Debt Disclosures Affidavit and Campaign Contribution Affidavit. For the convenience of vendors, all affidavits have been combined into one form entitled NON PUBLIC WORKS BID AFFIDAVIT. This affidavit must be submitted in its original format, and without material alteration, in order to be compliant and for the bid to be considered responsive. A scanned copy of the completed, signed and properly notarized affidavit may be submitted with the bid, however, the successful bidder must submit the original affidavit in its original format and without material alteration upon contract execution. Failure to comply will result in the bid submission being rejected as non-responsive. The Parish reserves the right to award bid to the next lowest responsive and responsible bidder in this event.

16. The ensuing contract for this bid solicitation may be eligible for FEMA reimbursement and/or Federal funding/reimbursement. As such, the referenced appendix will be applicable accordingly and shall be considered a part of the bid documents. All applicable certifications must be duly completed, signed and submitted with bid submission. Failure to submit applicable certifications with bid submission will result in bid rejection.

17. For this project, the Contractor shall not pay any state or local sales or use taxes on materials and equipment which are affixed and made part of the immovable property of the project or which is permanently incorporated in the project (hereinafter referred to as "applicable materials and equipment."). All purchases of applicable materials or equipment shall be made by the contractor on behalf of and as the agent of Jefferson Parish (Owner), a political subdivision of the State of Louisiana. No state and local sales and use taxes are owed on applicable materials and equipment under the provisions of Act 1029 of the 1991 Regular Session - Louisiana Revised Statute 47:301(8)(c). Owner will furnish to contractor a certificate form which certifies that Owner is not required to pay such state or local sales and use taxes, and contractor shall furnish a copy of such certificate to all vendors or suppliers of the applicable materials and equipment, and report to Owner the amount of taxes not incurred.

It shall be the duty of every parish officer, employee, department, agency, special district, board, and commission: and the duty of every contractor, subcontractor, and licensee of the parish, and the duty of every applicant for certification of eligibility for a parish contract or program, to cooperate with the Inspector General in any investigation, audit, inspection, performance review, or hearing pursuant to JPCO 2-155.10(19). By signing this document, every corporation, partnership, or person contracting with PARISH, whether by cooperative endeavor, intergovernmental agreement, bid, proposal, application or solicitation for a parish contract, and every application for certification of eligibility for a parish contract or program, attests that it understands and will abide by all provisions of JPCO 2-155.10.

All Public Work Projects are required to use the Louisiana Uniform Public Work Bid Form

All prices must be held firm unless an escalation provision is requested in this bid. Jefferson Parish will allow one escalation during the term of the contract, which may not exceed the U.S. Bureau of Labor Statistics National Index for all Urban Consumers, unadjusted 12 month figure. The most recently published figure issued at the time an adjustment is requested will be used. A request must be made in writing by the vendor, and the escalation will only be applied to purchases made after the request is made.

Are you requesting an escalation provision?

YES _____ NO XX

MAXIMUM ESCALATION PERCENTAGE REQUESTED _____ %

INITIAL BID PRICES WILL REMAIN FIRM THROUGH THE DATE OF (the end of the 2 year contract)

For the purposes of comparison of bids when an escalation provision is requested, Jefferson Parish will apply the maximum escalation percentage quoted by the bidder to the period to which it is applied in the bid. The initial price and the escalation will be used to calculate the total bid price. It will be assumed, for comparison of prices only, that an equal amount of material or labor is purchased each month throughout the entire contract.

DELIVERY: FOB JEFFERSON PARISH

INDICATE DELIVERY DATE ON EQUIPMENT AND SUPPLIES

Immediately

LOUISIANA CONTRACTOR'S LICENSE NO.: (if applicable) _____

THIS SECTION MUST BE COMPLETED BY BIDDER:FIRM NAME: Waypoint Analytical Louisiana, Inc.ADDRESS: 5041 Taravella RoadCITY, STATE: Marrero, Louisiana ZIP: 70072TELEPHONE: (337) 658-0044 FAX: (504) 371-8560EMAIL ADDRESS: dcoco@waypointanalytical.com

In the event that addenda are issued with this bid, bidders MUST acknowledge all addenda on the bid form. Bidder must acknowledge receipt of an addendum on the bid form by placing the addendum number as indicated. Failure to acknowledge any addendum on the bid form will result in bid rejection.

Acknowledge Receipt of Addenda: NUMBER: 1NUMBER: 2

NUMBER: _____

NUMBER: _____

TOTAL PRICE OF ALL BID ITEMS: \$ \$81,420.00AUTHORIZED
SIGNATURE: Nathan A Pera, IV

Nathan A Pera, IV

Printed Name

TITLE: President

SIGNING INDICATES YOU HAVE READ AND COMPLY WITH THE INSTRUCTIONS AND CONDITIONS.

NOTE: All bids should be returned with the BID NUMBER and BID OPENING DATE indicated on the outside of the envelope submitted to the Purchasing Department.

INVITATION TO BID FROM JEFFERSON PARISH - continued

BID NO.: 50-00136703

SEALED BID

ITEM NUMBER	QUANTITY	U/M	DESCRIPTION OF ARTICLES	UNIT PRICE QUOTED	TOTALS
			Two (2) Year Contract for Environmental Laboratory Analytical Services for the Jefferson Parish Department of Environmental Affairs		
1	90.00	JOB	0001 Biochemical Oxygen Demand (BOD5) Analysis Unit: mg/L One sample = one job Per submitted specs	\$30	\$2700
2	12.00	JOB	0002 BioChemical Oxygen Demand (BOD7) Analysis Unit: mg/L One sample = one job Per submitted specs	\$30	\$360
3	90.00	JOB	0003 Total Suspended Solids (TSS) Analysis Unit: mg/L One sample = one job Per submitted specs	\$11	\$990
4	15.00	JOB	0004 Total Dissolved Solids (TDS) Analysis Unit: mg/L One sample = one job Per submitted specs	\$11	\$165
5	5.00	JOB	0005 E. Coli Analysis Unit: colonies/100 MI One sample = one job Per submitted specs	\$35	\$175
6	30.00	JOB	0006 Enterococci Analysis Unit: colonies/ 100 ml One sample = one job Per submitted specs	\$35	\$1050
7	30.00	JOB	0007 Enterococci Analysis Unit: MPN One sample = one job Per submitted specs	\$35	\$1050
8	10.00	JOB	0008 Fecal Coliform Analysis Unit: colonies/ 100 ml		

INVITATION TO BID FROM JEFFERSON PARISH - continued

BID NO.: 50-00136703

SEALED BID

ITEM NUMBER	QUANTITY	U/M	DESCRIPTION OF ARTICLES	UNIT PRICE QUOTED	TOTALS
9	90.00	JOB	One sample = one job Per submitted specs	\$35	\$350
			0009 Chemical Oxygen Demand (COD) Analysis Unit: mg/L One sample = one job Per submitted specs	\$30	\$2700
10	90.00	JOB	0010 Oil and Grease (O&G) Analysis Unit: mg/L		
			One sample = one job Per submitted specs	\$45	\$4050
11	10.00	JOB	0011 Total Phosphate Analysis Unit: mg/L		
			One sample = one job Per submitted specs	\$15	\$150
12	25.00	JOB	0012 Total Ammonia Analysis Unit: mg/L		
			One sample = one job Per submitted specs	\$25	\$625
13	26.00	JOB	0013 Total Kjeldahl Nitrogen (TKN) Analysis Unit: mg/L One sample = one job Per submitted specs	\$25	\$650
14	16.00	JOB	0014 Nitrite (NO2) Analysis Unit: mg/L		
			One sample = one job Per submitted specs	\$15	\$240
15	16.00	JOB	0015 Nitrate (NO3) Analysis Unit: mg/L		
			One sample = one job Per submitted specs	\$15	\$240
16	10.00	JOB	0016 Ortho Phosphate Analysis Unit: mg/L		
			One sample = one job Per submitted specs	\$20	\$200
17	10.00	JOB	0017 CaCO3 Analysis Unit: mg/L		

INVITATION TO BID FROM JEFFERSON PARISH - continued

BID NO.: 50-00136703

SEALED BID

ITEM NUMBER	QUANTITY	U/M	DESCRIPTION OF ARTICLES	UNIT PRICE QUOTED	TOTALS
18	20.00	JOB	One sample = one job Per submitted specs	\$10	\$100
			0018 Total Aluminum Analysis Unit: micrograms/ per liter		
19	100.00	JOB	One sample = one job Per submitted specs	\$7.00	\$140
			0019 Total Antimony Analysis Unit: micrograms/ per liter		
20	100.00	JOB	One sample = one job Per submitted specs	\$7.00	\$700
			0020 Total Arsenic Analysis Unit: micrograms/ per liter		
21	100.00	JOB	One sample = one job Per submitted specs	\$7.00	\$700
			0021 Total Barium Analysis Unit: micrograms/ per liter		
22	100.00	JOB	One sample = one job Per submitted specs	\$7.00	\$700
			0022 Total Beryllium Analysis Unit: micrograms/ per liter		
23	110.00	JOB	One sample = one job Per submitted specs	\$7.00	\$700
			0023 Total Cadmium Analysis Unit: micrograms/ per liter		
24	100.00	JOB	One sample = one job Per submitted specs	\$7.00	\$770
			0024 Total Chromium Analysis Unit: micrograms/ per liter		
25	20.00	JOB	One sample = one job Per submitted specs	\$7.00	\$700
			0025 Chromium (3+) Analysis Unit: micrograms/ per liter		
26	20.00	JOB	One sample = one job Per submitted specs	\$0.00	
			0026 Chromium (6+) Analysis Unit: micrograms/ per liter		

INVITATION TO BID FROM JEFFERSON PARISH - continued

BID NO.: 50-00136703

SEALED BID

ITEM NUMBER	QUANTITY	U/M	DESCRIPTION OF ARTICLES	UNIT PRICE QUOTED	TOTALS
27	80.00	JOB	One sample = one job Per submitted specs	\$25	\$500
			0027 Total Cobalt Analysis Unit: micrograms/ per liter		
28	110.00	JOB	One sample = one job Per submitted specs	\$7.00	\$560
			0028 Total Copper Analysis Unit: micrograms/ per liter		
29	110.00	JOB	One sample = one job Per submitted specs	\$7.00	\$770
			0029 Total Lead Analysis Unit: micrograms/ per liter		
30	30.00	JOB	One sample = one job Per submitted specs	\$7.00	\$770
			0030 Total Mercury (low level mercury) Analysis		
31	90.00	JOB	Method: EPA Method 1631E Unit: ng/L One sample = one job Per submitted specs **These methods or any approved method to reach required MQL**	\$75	\$2250
			0031 Total Mercury Analysis Unit: micrograms/ per liter		
32	100.00	JOB	Method: EPA Method 245.1 One sample = one job Per submitted specs **These methods or any approved method to reach required MQL**	\$20	\$1800
			0032 Total Molybdenum Analysis Unit: micrograms/ per liter		
33	110.00	JOB	One sample = one job Per submitted specs	\$7.00	\$700
			0033 Total Nickel (Freshwater) Analysis Unit: micrograms/ per liter		
34	100.00	JOB	One sample = one job Per submitted specs	\$7.00	\$770
			0034 Total Selenium Analysis Unit: micrograms/ per liter		

INVITATION TO BID FROM JEFFERSON PARISH - continued

BID NO.: 50-00136703

SEALED BID

ITEM NUMBER	QUANTITY	U/M	DESCRIPTION OF ARTICLES	UNIT PRICE QUOTED	TOTALS
35	100.00	JOB	One sample = one job Per submitted specs	\$7.00	\$700
			0035 Total Silver Analysis Unit: micrograms/ per liter		
36	100.00	JOB	One sample = one job Per submitted specs	\$7.00	\$700
			0036 Total Thallium Analysis Unit: micrograms/ per liter		
37	80.00	JOB	One sample = one job Per submitted specs	\$7.00	\$700
			0037 Total Tin Analysis Unit: micrograms/ per liter		
38	110.00	JOB	One sample = one job Per submitted specs	\$7.00	\$560
			0038 Total Zinc Analysis Unit: micrograms/ per liter		
39	160.00	JOB	One sample = one job Per submitted specs	\$7.00	\$770
			0039 Total Cyanide Analysis Unit: micrograms/ per liter		
40	160.00	JOB	One sample = one job Per submitted specs	\$28	\$4480
			0040 Phenolics, Total Recoverable (4AAP) Analysis		
41	15.00	JOB	Unit: micrograms/ per liter One sample = one job Per submitted specs	\$25	\$4000
			0041 Chloride Analysis Unit: micrograms/ per liter		
42	15.00	JOB	One sample = one job Per submitted specs	\$10	\$150
			0042 Sulfate Analysis Unit: micrograms/ per liter		
43	12.00	JOB	One sample = one job Per submitted specs	\$15	\$225
			0043 Base/Neutral Compounds Analysis Unit: micrograms/ per liter		

INVITATION TO BID FROM JEFFERSON PARISH - continued

BID NO.: 50-00136703

SEALED BID

ITEM NUMBER	QUANTITY	U/M	DESCRIPTION OF ARTICLES	UNIT PRICE QUOTED	TOTALS
44	12.00	JOB	One sample = one job Per submitted specs	\$125	\$1500
			0044 Acid Compounds Analysis Unit: micrograms/ per liter		
45	25.00	JOB	One sample = one job Per submitted specs	\$125	\$1500
			0045 Volatiles Analysis Unit: micrograms/ per liter		
46	18.00	JOB	One sample = one job Per submitted specs	\$60	\$1500
			0046 Pesticides Analysis Unit: micrograms/ per liter		
47	35.00	JOB	One sample = one job Per submitted specs	\$75	\$1350
			0047 Polychlorinated Biphenyls (PCBs) Analysis		
48	12.00	JOB	Unit: micrograms/ per liter One sample = one job Per submitted specs	\$50	\$1750
			0048 Herbicides Analysis Unit: micrograms/ per liter		
49	12.00	JOB	One sample = one job Per submitted specs	\$125	\$1500
			0049 3-Chlorophenol Analysis Unit: micrograms/ per liter		
50	12.00	JOB	One sample = one job Per submitted specs	\$75	\$900
			0050 4-Chlorophenol Analysis Unit: micrograms/ per liter		
51	12.00	JOB	One sample = one job Per submitted specs	\$75	\$900
			0051 2,3-Dichlorophenol Analysis Unit: micrograms/ per liter		
52	12.00	JOB	One sample = one job Per submitted specs	\$75	\$900
			0052 2,5-Dichlorophenol Analysis Unit: micrograms/per liter		

INVITATION TO BID FROM JEFFERSON PARISH - continued

BID NO.: 50-00136703

SEALED BID

ITEM NUMBER	QUANTITY	U/M	DESCRIPTION OF ARTICLES	UNIT PRICE QUOTED	TOTALS
53	12.00	JOB	One sample = one job Per submitted specs	\$75	\$900
			0053 2,6-Dichlorophenol Analysis Unit: micrograms/ per liter		
54	12.00	JOB	One sample = one job Per submitted specs	\$75	\$900
			0054 3,4-Dichlorophenol Analysis Unit: micrograms/ per liter		
55	20.00	JOB	One sample = one job Per submitted specs	\$75	\$900
			0055 2,4-Dichlorophenol Analysis Unit: mg/l		
56	12.00	JOB	One sample = one job Per submitted specs	\$75	\$1500
			0056 2,4,5-TP (Silvex) Analysis Unit: micrograms/ per liter		
57	12.00	JOB	One sample = one job Per submitted specs	\$125	\$1500
			0057 Dioxin Analysis Method: EPA Method 1613 TCDD		
58	6.00	JOB	Unit: ng/l One sample = one job Per submitted specs **These methods or any approved method to reach required MQL**	\$450	\$5400
			0058 Total Residual Chlorine Analysis Unit: mg/l		
59	3.00	JOB	One sample = one job Per submitted specs	\$10	\$60
			0059 BTEX Analysis Unit: micrograms/ per liter		
60	20.00	JOB	One sample = one job Per submitted specs	\$50	\$150
			0060 TCLP - Zero Headspace Extraction (ZHE) solid/liquid Analysis		
			One sample = one job Per submitted specs	\$22	\$440

INVITATION TO BID FROM JEFFERSON PARISH - continued

BID NO.: 50-00136703

SEALED BID

ITEM NUMBER	QUANTITY	U/M	DESCRIPTION OF ARTICLES	UNIT PRICE QUOTED	TOTALS
61	20.00	JOB	0061 TCLP Volatiles solid/liquid Analysis Unit: mg/l One sample = one job Per submitted specs	\$60	\$1200
62	20.00	JOB	0062 TCLP BNAs Analysis Unit: mg/l One sample = one job Per submitted specs	\$130	\$2600
63	20.00	JOB	0063 TCLP Semi-Volatiles Analysis Unit: mg/l One sample = one job Per submitted specs	\$130	\$2600
64	20.00	JOB	0064 TCLP Pesticides Analysis Unit: mg/l One sample = one job Per submitted specs	\$75	\$1500
65	20.00	JOB	0065 TCLP Herbicides Analysis Unit: mg/l One sample = one job Per submitted specs	\$125	\$2500
66	20.00	JOB	0066 TCLP PCBs Analysis Unit: ug/kg One sample = one job Per submitted specs	\$50	\$1000
67	20.00	JOB	0067 TCLP Metals Analysis Arsenic Barium Cadmium Chromium Lead Mercury Selenium Silver Unit: mg/l One sample = one job Per submitted specs	\$65	\$1300
68	20.00	JOB	0068 Total Cyanide Analysis Unit: mg/kg		

INVITATION TO BID FROM JEFFERSON PARISH - continued

BID NO.: 50-00136703

SEALED BID

ITEM NUMBER	QUANTITY	U/M	DESCRIPTION OF ARTICLES	UNIT PRICE QUOTED	TOTALS
69	20.00	JOB	One sample = one job Per submitted specs	\$28	\$560
			0069 Total Phenol Analysis Unit: mg/kg		
70	20.00	JOB	One sample = one job Per submitted specs	\$25	\$500
			0070 Percent Solids Analysis Unit: %		
71	20.00	JOB	One sample = one job Per submitted specs	\$10	\$200
			0071 Paint Filter Test Analysis Unit: Pass or Fail		
72	20.00	JOB	One sample = one job Per submitted specs	\$15	\$300
			0072 Reactive Cyanide Analysis Unit: mg/Kg		
73	20.00	JOB	One sample = one job Per submitted specs	\$25	\$500
			0073 Reactive Sulfide Analysis Unit: mg/Kg		
74	20.00	JOB	One sample = one job Per submitted specs	\$25	\$500
			0074 Corrosivity Analysis Unit: S.U.		
75	20.00	JOB	One sample = one job Per submitted specs	\$10	\$200
			0075 Closed Cup Flash Point Analysis Unit: degrees F		
76	10.00	JOB	One sample = one job Per submitted specs	\$25	\$500
			0076 Total Petroleum Hydrocarbons (TPH) Oil Analysis		
77	5.00	JOB	Unit: mg/l One sample = one job Per submitted specs	\$35	\$350
			0077 Total Petroleum Hydrocarbons (TPH) Diesel Analysis		

INVITATION TO BID FROM JEFFERSON PARISH - continued

BID NO.: 50-00136703

SEALED BID

ITEM NUMBER	QUANTITY	U/M	DESCRIPTION OF ARTICLES	UNIT PRICE QUOTED	TOTALS
78	5.00	JOB	Unit: mg/l One sample = one job Per submitted specs	\$35	\$175
			0078 Total Petroleum Hydrocarbons (TPH) Gasoline Analysis		
79	5.00	JOB	Unit: mg/l One sample = one job Per submitted specs	\$30	\$150
			0079 Fluoride Analysis Unit: mg/l		
80	2.00	JOB	One sample = one job Per submitted specs	\$25	\$125
			0080 Fingerprints with explanation of findings (MS/GC) Analysis		
81	125.00	JOB	One sample = one job Per submitted specs	\$250	\$500
			0081 Sample Disposal Fees		
82	25.00	JOB	Quantity is an estimate, normally only one disposal fee is charged per invoice, not necessarily based on the number of tests run	\$0.00	\$0.00
			0082 Expedited Analysis **This is to cover additional charges occurring from a rush analysis request. Estimated number.**		
				24 hr -100%	
				48 hr -75%	
				72 hr - 50%	
				96 hr - 25%	
				5-10 days-10%	

CORPORATE RESOLUTION

EXCERPT FROM MINUTES OF MEETING OF THE BOARD OF DIRECTORS OF

INCORPORATED.

AT THE MEETING OF DIRECTORS OF _____
INCORPORATED, DULY NOTICED AND HELD ON _____,
A QUORUM BEING THERE PRESENT, ON MOTION DULY MADE AND SECONDED. IT
WAS:

RESOLVED THAT _____, BE AND IS HEREBY
APPOINTED, CONSTITUTED AND DESIGNATED AS AGENT AND ATTORNEY-IN-
FACT OF THE CORPORATION WITH FULL POWER AND AUTHORITY TO ACT ON
BEHALF OF THIS CORPORATION IN ALL NEGOTIATIONS, BIDDING, CONCERNS
AND TRANSACTIONS WITH THE PARISH OF JEFFERSON OR ANY OF ITS AGENCIES,
DEPARTMENTS, EMPLOYEES OR AGENTS, INCLUDING BUT NOT LIMITED TO, THE
EXECUTION OF ALL BIDS, PAPERS, DOCUMENTS, AFFIDAVITS, BONDS, SURETIES,
CONTRACTS AND ACTS AND TO RECEIVE ALL PURCHASE ORDERS AND NOTICES
ISSUED PURSUANT TO THE PROVISIONS OF ANY SUCH BID OR CONTRACT, THIS
CORPORATION HEREBY RATIFYING, APPROVING, CONFIRMING, AND ACCEPTING
EACH AND EVERY SUCH ACT PERFORMED BY SAID AGENT AND ATTORNEY-IN-
FACT.

I HEREBY CERTIFY THE FOREGOING TO BE
A TRUE AND CORRECT COPY OF AN
EXCERPT OF THE MINUTES OF THE ABOVE
DATED MEETING OF THE BOARD OF
DIRECTORS OF SAID CORPORATION, AND
THE SAME HAS NOT BEEN REVOKED OR
RESCINDED.

SECRETARY-TREASURER

DATE

Non-Public Works Bid Affidavit Instructions

- Affidavit is supplied as a courtesy to Affiants, but it is the responsibility of the affiant to insure the affidavit they submit to Jefferson Parish complies, in both form and content, with federal, state and parish laws.
- Affidavit must be signed by an authorized representative of the entity or the affidavit will not be accepted.
- Affidavit must be notarized or the affidavit will not be accepted.
- Notary must sign name, print name, and include bar/notary number, or the affidavit will not be accepted.
- Affiant **MUST** select either A or B when required or the affidavit will not be accepted.
- Affiants who select choice A must include an attachment or the affidavit will not be accepted.
- If both choice A and B are selected, the affidavit will not be accepted.
- Affidavit marked N/A will not be accepted.
- It is the responsibility of the Affiant to submit a new affidavit if any additional campaign contributions are made after the affidavit is executed but prior to the time the council acts on the matter.

Instruction sheet may be omitted when submitting the affidavit

Non-Public Works Bid

AFFIDAVIT

STATE OF LouisianaPARISH/COUNTY OF Jefferson

BEFORE ME, the undersigned authority, personally came and appeared: _____
Nathan A Pera, IV, (Affiant) who after being by me duly sworn, deposed and said that
he/she is the fully authorized President of Waypoint Analytical (Entity),
the party who submitted a bid in response to Bid Number 50-00136703, to the Parish of
Jefferson.

Affiant further said:

Campaign Contribution Disclosures

(Choose A or B, if option A is indicated please include the required attachment):

Choice A _____ Attached hereto is a list of all campaign contributions, including the date and amount of each contribution, made to current or former elected officials of the Parish of Jefferson by Entity, Affiant, and/or officers, directors and owners, including employees, owning 25% or more of the Entity during the two-year period immediately preceding the date of this affidavit or the current term of the elected official, whichever is greater. Further, Entity, Affiant, and/or Entity Owners have not made any contributions to or in support of current or former members of the Jefferson Parish Council or the Jefferson Parish President through or in the name of another person or legal entity, either directly or indirectly.

Choice B X there are **NO** campaign contributions made which would require disclosure under Choice A of this section.

Debt Disclosures

(Choose A or B, if option A is indicated please include the required attachment):

Choice A _____ Attached hereto is a list of all debts owed by the affiant to any elected or appointed official of the Parish of Jefferson, and any and all debts owed by any elected or appointed official of the Parish to the Affiant.

Choice B X _____ There are **NO** debts which would require disclosure under Choice A of this section.

Affiant further said:

That Affiant has employed no person, corporation, firm, association, or other organization, either directly or indirectly, to secure the public contract under which he received payment, other than persons regularly employed by the Affiant whose services in connection with the construction, alteration or demolition of the public building or project or in securing the public contract were in the regular course of their duties for Affiant; and

[The remainder of this page is intentionally left blank.]

That no part of the contract price received by Affiant was paid or will be paid to any person, corporation, firm, association, or other organization for soliciting the contract, other than the payment of their normal compensation to persons regularly employed by the Affiant whose services in connection with the construction, alteration or demolition of the public building or project were in the regular course of their duties for Affiant.

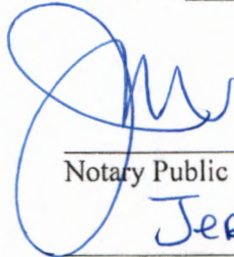


Signature of Affiant

Nathan A Pera, IV

Printed Name of Affiant

SWORN AND SUBSCRIBED TO BEFORE ME

ON THE 9th DAY OF February, 20 22

Notary Public

Jerri Dawson

Printed Name of Notary

Notary/Bar Roll Number

My commission expires 10-5-2022

STANDARD INSURANCE REQUIREMENTS FOR BIDDING PURPOSES

All required insurance under this bid shall conform to Jefferson Parish Resolution No. 113646 or No. 113647, as applicable. Contractors may not commence any work under any ensuing contract unless and until all required insurance and associated evidentiary requirements thereto have been met, along with any additional specifications contained in the **Invitation to Bid**. Except as where otherwise precluded by law, the Parish Attorney or his designee, with the concurrence of the Director of Risk Management or his designee, may agree on a case-by-case basis, to deviate from Jefferson Parish's standard insurance requirements, as provided in this Section. Vendors requesting deviation therefrom shall submit such requests in writing, along with compelling substantiation, to the Purchasing Department prior to the bid's due date. Any changes to the insurance requirements will be reflected in the bid specifications and addenda. Prior to contract execution and at all times thereafter during the term of such contract, contractors must provide and continuously maintain all coverages as required by the foregoing Resolutions, and the contract documents. Failure to do so shall be grounds for suspension, discontinuation or termination of the contract.

For bidding purposes, bidders must submit with bid submission a current (valid) insurance certificate evidencing the required coverages. Failure to comply will cause bid to be rejected. The current insurance certificate will be used for proof of insurance at time of evaluation. Thereafter, and prior to contract execution, the low bidder will be required to provide final insurance certificates to the Parish which shall name **the Jefferson Parish, its Districts Departments and Agencies under the direction of the Parish President and the Parish Council** as additional insureds regarding negligence by the contractor for the Commercial General Liability and the Comprehensive Automobile Liability policies. Additionally, said certificates should reflect the name of the Parish Department receiving goods and services and reference the respective Jefferson Parish bid number.

JEFFERSON PARISH REQUIRED STANDARD INSURANCE**☒ WORKER'S COMPENSATION INSURANCE**

As required by Louisiana State Statute, exception; Employer's Liability, Section B shall be \$1,000,000 per occurrence when Work is to be over water and involves maritime exposures to cover all employees not covered under the State Worker's Compensation Act, otherwise this limit shall be no less than \$500,000 per occurrence.

Note: If your company is not required by law to carry workmen's compensation insurance, i.e. not a Louisiana company, sole employee of the company, then bidders must request a workmen's compensation insurance declaration affidavit prior to the bid opening date. This insurance declaration affidavit must be fully completed, signed, properly notarized and submitted with the bid. A scanned copy may be submitted with the bid; however, the successful bidder must submit the original affidavit in its original format and without material alteration upon contract execution. Failure to comply will result in the bid submission being

rejected as non-responsive. The Parish reserves the right to award bid to the next lowest responsive and responsible bidder in this event.

☒ **COMMERCIAL GENERAL LIABILITY**

Shall provide limits not less than the following: \$1,000,000.00 Combined Single Limit per Occurrence for bodily injury and property damage.

☒ **COMPREHENSIVE AUTOMOBILE LIABILITY**

Bodily injury liability \$1,000,000.00 each person; \$1,000,000.00 each occurrence.
Property Damage Liability \$1,000,000.00 each occurrence.

Note: This category may be omitted if bidders do not/will not utilize company vehicles for the project or do not possess company vehicles. Bidder must request an automobile insurance declaration affidavit prior to the bid opening date. This insurance declaration affidavit must be fully completed, signed, properly notarized and submitted with the bid. A scanned copy of the completed, signed and properly notarized affidavit may be submitted with the bid; however, the successful bidder must submit the original affidavit in its original format and without material alteration upon contract execution. Failure to comply will result in the bid submission being rejected as non-responsive. The Parish reserves the right to award bid to the next lowest responsive and responsible bidder in this event.

DEDUCTIBLES - The Parish Attorney with concurrence of the Director of Risk Management have waived the deductible section of the Terms and Conditions for all Invitations to Bid, until further notice.

UMBRELLA LIABILITY COVERAGE

An umbrella policy or excess may be used to meet minimum requirements.

FOR CONSTRUCTION AND RENOVATION PROJECTS:

The following are required if selected below. Such insurance is due upon contract execution.

☐ **OWNER'S PROTECTIVE LIABILITY**

To be for the same limits of liability for bodily injury and property damage liability established for commercial general liability.

☐ **BUILDER'S RISK INSURANCE**

The contractor shall maintain Builder's Risk Insurance at his own expense to insure both the owner (Parish of Jefferson) and contractor as their interest may appear.



CENTRALBIDDING
FROM CENTRAL AUCTION HOUSE

**5000136703 - Two (2) Year Contract for Environmental Laboratory
Analytical Services for the Jefferson Parish Department of Environmental
Affairs**

Jefferson Parish Government

Project documents obtained from www.CentralBidding.com

07-Feb-2022 02:17:46 PM



JEFFERSON PARISH

DEPARTMENT OF PURCHASING

CYNTHIA LEE SHENG
PARISH PRESIDENT

RENNY SIMNO
DIRECTOR

February 3, 2022

ADDENDUM # 1

Bid Number: 50-00136703

Bid Opening Date: February 10, 2022

Description of Bid: Two (2) Year Contract for Environmental Laboratory Analytical Services for the Jefferson Parish Department of Environmental Affairs

CLARIFICATION OF SPECIFICATIONS:

Q1: What carbon ranges are you looking to have on the report?

A1: We do not specify a range.

Q2: If you expect free product or waters?

A2: Unknown product in waters.

Q3: How in depth do you want the interpretation (email(free) or full written report (time and materials))?

A3: An email (free) interpretation but we would like to have the ability to request a full written report dependent upon the case at hand.

Q4: What is your project objective (if you know)?

A4: We do not know beforehand.

Q5: Are these samples waste water samples, ground water, or soil samples?

A5: Wastewater, stormwater, groundwater, soil and sludge

Sincerely,

Melissa Ovalle

Melissa Ovalle
Buyer II

Bidders must acknowledge all addenda on the bid form. Bidder acknowledges receipt of this addendum on the bid form by indicating the addendum number listed above. Failure to list each addenda number on the bid form will result in bid rejection.

This addendum is a part of the contract documents and modifies the original bidding documents and specifications. The contents of this addendum shall be included in the contract documents. Changes made by this addendum shall take precedence over the documents of earlier date.

JOSEPH S. YENNI BUILDING - 1221 ELMWOOD PARK BLVD - SUITE 404 - JEFFERSON, LA 70123 - PO BOX 10242 JEFFERSON, LA 70181-0242
OFFICE 504.364-2678

GENERAL GOVERNMENT BUILDING - 200 DERBIGNY ST - SUITE 4400 - GRETN, LA 70053 - PO BOX 9 - GRETN - LA 70054
OFFICE 504.364.2678

EMAIL: PURCHASING@JEFFPARISH.NET

WEBSITE: WWW.JEFFPARISH.NET



CENTRALBIDDING
FROM CENTRAL AUCTION HOUSE

**5000136703 - Two (2) Year Contract for Environmental Laboratory
Analytical Services for the Jefferson Parish Department of Environmental
Affairs**

Jefferson Parish Government

Project documents obtained from www.CentralBidding.com

07-Feb-2022 02:15:43 PM



JEFFERSON PARISH

DEPARTMENT OF PURCHASING

CYNTHIA LEE SHENG
PARISH PRESIDENT

RENNY SIMNO
DIRECTOR

February 7, 2022

ADDENDUM # 2

Bid Number: 50-00136703

Bid Opening Date: February 10, 2022

Description of Bid: Two (2) Year Contract for Environmental Laboratory Analytical Services for the Jefferson Parish Department of Environmental Affairs

CLARIFICATION OF SPECIFICATIONS:

Q1: Please clarify p2 of 7 - Upon commencement of the laboratory contract, the successful bidding laboratory shall have personnel on site to receive samples from the Environmental field staff. The laboratory personnel shall inspect the samples as they receive them (in the presence of the Environmental staff), record the sample condition as per the Chain of custody (COC) and account for each sample bottle present prior to signing the COC. Is Parish requiring that lab/courier staff meet directly with Parish personnel?

A1: Yes, the lab must have a person available to accept the samples and sign the chain of custody form.

Q2: Will we be able to coordinate timing of these events?

A2: Per the specifications, labs shall provide a list of times and days samples can be dropped off on a routine basis. Refer to the bold and underlined section of the 2nd paragraph on page SP Page 2 of 7. Jefferson Parish will make every effort to provide advance notice at least 24 hours in advance of sampling. There may be occasions when this is not possible. Prior to the start of the contract, a meeting will be held between the successful bidder and Jefferson Parish Department of Environmental Affairs.

Q3: Due to the information on addendum no. 1 we would like to request on the price page a line item for a basic finger print analysis and an explanatory finger print analysis. Would that be possible? A basic finger print analysis is a short write up of results. An explanatory written result is a much longer explanation and requires more research on a report. We would like two line items on the price sheet to reflect the difference in price for a basic finger print analysis and an explanatory analysis.

A3: An additional line will not be added to the unit price bid form. This bid is not requesting a detailed report for the fingerprint analysis. Only the data is required and Jefferson Parish will be responsible for comparing the peaks. The same applies to any sample. To further clarify A3 from Addendum No. 1, all it means is that we just don't want the numerical results. All of the QA/QC data that would normally be included on a lab report is required.

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JEFFERSON PARISH

DEPARTMENT OF PURCHASING

CYNTHIA LEE SHENG
PARISH PRESIDENT

RENNY SIMNO
DIRECTOR

- Q4:** A "TCLP ZHE extraction" cost is requested for Line item 60. But there is no line item requested for counterpart "NON ZHE extraction for TCLP. Would TCLP analytical costs for line items 62 through 66 be inclusive of NON ZHE costs? Line item 60 appears to be requesting just the TCLP/ZHE extraction for Volatiles. Is the intent to have a separate price for the prep? Maybe in the case of a prepare and hold? Line item 61 is for the Volatiles analysis – does this include the prep? As in line item 60? Or should we remove the prep cost from line item 61? Line items 62 thru 67 are for the various TCLP analyses – do these line items also include the TCLP prep, or do you want us to include a separate cost for that?
- A4:** Line item 60 (0060) is not just for the extraction of line item 61 (0061). Line item 60 (0060) shall be used to invoice extraction for analysis for other line items such as line items 62 (0062) thru 67 (0067). A separate extraction line is not required for each analysis line.

Sincerely,

Melissa Ovalle

Melissa Ovalle
Buyer II

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This addendum is a part of the contract documents and modifies the original bidding documents and specifications. The contents of this addendum shall be included in the contract documents. Changes made by this addendum shall take precedence over the documents of earlier date.

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