

Performance Analytical Laboratories, Inc.

Statement of Qualifications

2020





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Quality Assurance Manual

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1. Company

Performance Analytical Laboratories, Inc. (PAL) is a small, woman-owned analytical testing laboratory established in Signal Hill, California in 2014. We are a team of chemists, scientists and environmental professionals offering high-quality soil and water testing services in support of multiple public and private market sectors for consulting, engineering, Transportation and utility clients. Our team has over 40 years of environmental experience with water, soil, sediment and various other matrices. We provide our clients with technical expertise and a personal approach to customer support. We use Huntress to protect data we generate, your data is secure with us.

PAL was established because the idea of good sound science and customer service was needed as a good option in the industry. Our goal is to establish ourselves as leaders in quality, safety, cost and performance within the California environmental market.

2. Core Competitive Advantages

Direct Access to Senior Chemists: Clients speak directly with the analytical chemists who process their samples, providing technical interpretation, resolving matrix anomalies, and clarifying complex data.

- **Automated Data Integrity:** Leveraging the Clinisys Element Laboratory Information Management System (LIMS), PAL eliminates manual transcription error through direct digital balance capture, automated sample logging, and automated instrument data integration.
- **TNI 2016 Quality Management System:** Operates under a Quality Assurance Manual (QAM) and Standard Operating Procedures (SOPs) compliant with the TNI 2016 Standard and California ELAP requirements.
- **Custom EDD & Regulatory Deliverables:** Seamless delivery of automated Electronic Data Deliverables (EDDs) formatted for California GeoTracker, municipal databases, LA Metro, regional water boards, and custom client EDD formats.
- **Comprehensive Sample Anomalies Documentation:** PDF reporting includes sample photographs, chromatograms, and mass spectra breakdowns to support legal defensibility, and to better understand your samples for your project.
- **Robust Cybersecurity & Data Security:** Endpoint defense managed 24/7 via Huntress EDR alongside redundant cloud and network-attached storage (NAS) backup architectures to safeguard client data.
- **Turnkey Support Services:** Pre-preserved sample bottle kits, custom chain-of-custody (COC) setup, and emergency rush turnaround times (24-hour / 48-hour TAT upon request).



3. Quality Commitment

At PAL, our commitment to quality control is deeply ingrained in our operational framework, driven by robust policies and meticulous follow-up procedures. We've established a strong foundation with comprehensive Standard Operating Procedures (SOPs) and a detailed Quality Assurance Manual (QAM) that serve as the cornerstones of our quality program. Recognizing the dynamic nature of our industry, we conduct regular, thorough reviews of these critical documents. This ensures they remain current, accurately reflect our processes, and serve as effective training resources for our team.

At PAL, we understand that data integrity and efficient reporting are paramount to the success of your projects. When you submit samples on accelerated turnaround times, we know you are placing your trust in us to deliver. We are fully committed to meeting your needs if an unexpected equipment issue arises, we communicate with you immediately and prioritize your project to ensure it is completed as close to the deadline as possible.

Our commitment to accuracy begins at the very foundation of our process. Unlike labs that rely on manual transcription, our LIMS is highly automated, virtually eliminating the risk of human error. From the moment sample information is entered and verified, it becomes the single source throughout the entire analytical cycle. Consider our sample weighing process: through direct integration with our balances, weights are captured digitally and directly onto LIMS-generated batch sheets. This precision eliminates a common source of transcription errors, ensuring the accuracy of your initial data points. Furthermore, all data generated by our analytical instruments is uploaded directly into the LIMS – no manual input, no room for mistakes.

4. Security of data

We are deeply committed to protecting your sensitive data by partnering with Huntress to deliver comprehensive, 24/7 security oversight across our endpoints and cloud environments. This defense-in-depth approach ensures your confidential information, regulatory deliverables, and internal records remain strictly safeguarded against evolving cyber threats.

We have upgraded our backup infrastructure with a scalable Synology system, ensuring our data is secure while providing ample storage capacity to accommodate future growth.

5. Scope of Testing Services & Analytical Capabilities

Testing Category	Target Analytes / Scope	EPA & SW-846 Test Methods
Volatile Organic Compounds (VOCs)	Full Scan VOCs, BTEX, MTBE, Fuel Oxygenates (TBA, DIPE, ETBE, TAME, Ethanol), Chlorinated Solvents	EPA Method 8260D / 8260B
Semi-Volatile Organic Compounds (SVOCs)	Full Scan SVOCs, PAHs (SIM), Phthalates, Phenols, Nitrosamines	EPA Method 8270E
Low-Level Micro-Pollutants	1,4-Dioxane (SIM with Isotope Dilution), PAHs (Low-Level SIM)	EPA Method 8270E SIM
Total Petroleum Hydrocarbons (TPH)	Gasoline Range Organics (GRO), Diesel Range Organics (DRO), Oil Range Organics (ORO), Carbon Chain Breakdown ($C_5 - C_{12}$ Purge & Trap, $C_7 - C_{40}$ Extractable)	EPA Method 8015B / LUFT
Metals Analysis	Title 22 / CAM 17 Metals, LUFT-5 Metals, Priority Pollutant Metals	EPA Method 6010D / 6010B (ICP-OES)
Mercury Analysis	Low-Level Trace Mercury (Aqueous & Solid Matrices)	EPA Method 7470A / 7471B (CVAA)
Leaching & Extractions	Waste Extraction Test (WET / STLC) & Toxicity Characteristic Leaching Procedure (TCLP)	CA Title 22 STLC / SW-846 1311 TCLP

6. Project Experience

PAL's management and technical staff bring a proven track record across complex environmental remediation, infrastructure development, and regulatory monitoring programs:

- Utility & Public Infrastructure: Southern California Edison (SCE) Site Characterization & Environmental Site Assessments, LA Metro Infrastructure Projects, Port of Long Beach Capital Improvements, Port of Los Angeles Site Investigations.
- Municipal & Sanitation Programs: Orange County Sanitation District (OCSD) Monitoring, Los Angeles County Sanitation District remediation project, LADWP Monitoring.
- Marine & Sediment Investigations: Sediment Characterization and Dredge Material Testing for San Diego Port / MCTC.
- Industrial Cleanups & Remediation: Major Aerospace & Defense Site Cleanups (Lockheed Martin, Boeing), Refinery & Pipeline Remediation (ExxonMobil), LAUSD School Site Cleanups, Soil Vapor & VOC Remediation Projects, Navy & CLP Superfund Site Testing.

7. Major Laboratory Instrumentation

Equipment Type	Model / Manufacturer	Key Application / Function
ICP-OES	Agilent 5900 ICP-OES	High-throughput Title 22 & CAM 17 Metals Analysis
GC/MS Systems	Agilent 7890 / 5975, Agilent 6890 / 5973	Volatile (VOCs) & Semi-Volatile (SVOCs/PAHs) Organics
GC-FID Systems	Agilent 8890 GC, Agilent 6890N GC	TPH Carbon Chain Breakdown & Fuel Hydrocarbons
Automated Autosamplers	Agilent 7693, Teledyne XYZ	High-Precision Purge-and-Trap & Sample Injection
Mercury Analyzer	PerkinElmer FIMS 400	Cold Vapor Atomic Absorption (CVAA) Mercury



Equipment Type	Model / Manufacturer	Key Application / Function
Automated Sample Preparation	Zymark / Biotage TurboVap II, Environmental Express HotBlock	Automated Concentration & Digestions

Appendix

Certification



CALIFORNIA STATE
ENVIRONMENTAL LABORATORY ACCREDITATION PROGRAM
Fields of Accreditation



Performance Analytical Laboratories, Inc.

2702 East Willow Street
Signal Hill, CA 90755
Phone: 8058091041

Certificate Number: 2960
Expiration Date: 2/23/2027

Field of Accreditation: 114 - Inorganic Constituents in Hazardous Waste

114.315 002	Antimony	EPA 6010 B
114.315 003	Arsenic	EPA 6010 B
114.315 004	Barium	EPA 6010 B
114.315 005	Beryllium	EPA 6010 B
114.315 007	Cadmium	EPA 6010 B
114.315 009	Chromium	EPA 6010 B
114.315 010	Cobalt	EPA 6010 B
114.315 011	Copper	EPA 6010 B
114.315 013	Lead	EPA 6010 B
114.315 016	Molybdenum	EPA 6010 B
114.315 017	Nickel	EPA 6010 B
114.315 019	Selenium	EPA 6010 B
114.315 020	Silver	EPA 6010 B
114.315 023	Thallium	EPA 6010 B
114.315 026	Vanadium	EPA 6010 B
114.315 027	Zinc	EPA 6010 B
114.535 001	Mercury	EPA 7471 A

Field of Accreditation: 115 - Leaching/Extraction Tests and Physical Characteristics of Hazardous Waste

115.055 001	Waste Extraction Test (WET)	CCR Chapter 11, Article 5, Appendix II
115.085 001	Toxicity Characteristic Leaching Procedure (TCLP)	EPA 1311
115.085 001	Toxicity Characteristic Leaching Procedure (TCLP)	EPA 1311

Field of Accreditation: 116 - Volatile Organic Compounds in Hazardous Waste

116.220 001	Gasoline Range Organics (GRO)	EPA 8015 B
116.220 002	Gasoline Range Organics (GRO) [LUFT Range]	EPA 8015 B
116.265 001	Benzene	EPA 8260 B
116.265 002	Bromobenzene	EPA 8260 B
116.265 003	Bromochloromethane	EPA 8260 B
116.265 004	Bromodichloromethane	EPA 8260 B
116.265 005	Bromoform	EPA 8260 B
116.265 006	Bromomethane (Methyl Bromide)	EPA 8260 B
116.265 007	n-Butylbenzene	EPA 8260 B
116.265 008	sec-Butylbenzene	EPA 8260 B
116.265 009	tert-Butylbenzene	EPA 8260 B

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116.265	010	Carbon Disulfide	EPA 8260 B
116.265	011	Carbon Tetrachloride	EPA 8260 B
116.265	012	Chlorobenzene	EPA 8260 B
116.265	013	Chlorodibromomethane (Dibromochloromethane)	EPA 8260 B
116.265	014	Chloroethane	EPA 8260 B
116.265	015	Chloroform	EPA 8260 B
116.265	016	Chloromethane (Methyl Chloride)	EPA 8260 B
116.265	017	Dibromomethane	EPA 8260 B
116.265	018	Dichlorodifluoromethane (Freon 12)	EPA 8260 B
116.265	019	cis-1,2-Dichloroethylene (cis 1,2 Dichloroethene)	EPA 8260 B
116.265	020	trans-1,2-Dichloroethylene (trans- 1,2 Dichloroethene)	EPA 8260 B
116.265	021	cis-1,3-Dichloropropylene (cis 1,3 Dichloropropene)	EPA 8260 B
116.265	022	trans-1,3-Dichloropropylene (trans-1,3 Dichloropropene)	EPA 8260 B
116.265	023	Ethylbenzene	EPA 8260 B
116.265	024	Hexachlorobutadiene	EPA 8260 B
116.265	025	Methyl tert-butyl Ether (MTBE)	EPA 8260 B
116.265	026	Methylene Chloride (Dichloromethane)	EPA 8260 B
116.265	027	Naphthalene	EPA 8260 B
116.265	029	N-propylbenzene	EPA 8260 B
116.265	030	Styrene	EPA 8260 B
116.265	031	Tetrachloroethylene (Tetrachloroethene)	EPA 8260 B
116.265	032	Toluene	EPA 8260 B
116.265	033	Trichloroethylene (Trichloroethene)	EPA 8260 B
116.265	034	Trichlorofluoromethane	EPA 8260 B
116.265	035	Vinyl Chloride	EPA 8260 B
116.265	036	m+p-Xylene	EPA 8260 B
116.265	037	o-Xylene	EPA 8260 B
116.265	038	m-Xylene	EPA 8260 B
116.265	039	p-Xylene	EPA 8260 B
116.265	040	1,1-Dichloroethane	EPA 8260 B
116.265	041	1,1-Dichloroethylene (1,1-Dichloroethene)	EPA 8260 B
116.265	042	1,1,1-Trichloroethane	EPA 8260 B
116.265	043	1,1,1,2-Tetrachloroethane	EPA 8260 B
116.265	044	1,1,2,2-Tetrachloroethane	EPA 8260 B
116.265	045	1,1,2-Trichloroethane	EPA 8260 B
116.265	046	1,2-Dichlorobenzene	EPA 8260 B
116.265	047	1,2-Dichloroethane (Ethylene Dichloride)	EPA 8260 B
116.265	048	1,2-Dibromoethane (EDB)	EPA 8260 B
116.265	049	1,2-Dibromo-3-chloropropane (DBCP)	EPA 8260 B
116.265	050	1,2-Dichloropropane	EPA 8260 B
116.265	051	1,2,3-Trichloropropane (TCP)	EPA 8260 B
116.265	052	1,2,4-Trichlorobenzene	EPA 8260 B

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116.265	053	1,3-Dichlorobenzene	EPA 8260 B
116.265	054	1,4-Dichlorobenzene	EPA 8260 B
116.265	056	4-Chlorotoluene	EPA 8260 B
116.265	057	4-Methyl-2-pentanone (Methyl Isobutyl Ketone)	EPA 8260 B
116.265	058	t-Butyl alcohol (2-Methyl-2-propanol)	EPA 8260 B
116.265	059	Diisopropyl ether (DIPE)	EPA 8260 B
116.265	061	Ethyl tert-butyl Ether (ETBE)	EPA 8260 B
116.265	062	tert-Amyl Methyl Ether (TAME)	EPA 8260 B

Field of Accreditation: 117 - Semi-volatile Organic Chemistry of Hazardous Waste

117.235	002	Diesel Range Organics (DRO)	EPA 8015 B
117.235	003	Diesel Range Organics (DRO) [LUFT Range]	EPA 8015 B
117.235	004	Oil Range Organics (ORO) [LUFT Range]	EPA 8015 B
117.445	001	Acenaphthene	EPA 8270 E
117.445	002	Acenaphthylene	EPA 8270 E
117.445	003	Aniline	EPA 8270 E
117.445	004	Anthracene	EPA 8270 E
117.445	005	Benzidine	EPA 8270 E
117.445	007	Benzo(a)anthracene	EPA 8270 E
117.445	008	Benzo(b)fluoranthene	EPA 8270 E
117.445	009	Benzo(k)fluoranthene	EPA 8270 E
117.445	010	Benzo(g,h,i)perylene	EPA 8270 E
117.445	011	Benzo(a)pyrene	EPA 8270 E
117.445	012	Benzyl Alcohol	EPA 8270 E
117.445	013	Bis(2-chloroethoxy) Methane	EPA 8270 E
117.445	014	Bis(2-chloroethyl) Ether	EPA 8270 E
117.445	015	Bis(2-ethylhexyl)phthalate (Di(2-ethylhexyl) phthalate)	EPA 8270 E
117.445	016	Butyl Benzyl Phthalate	EPA 8270 E
117.445	017	Chrysene	EPA 8270 E
117.445	018	Dibenz(a,h)anthracene	EPA 8270 E
117.445	019	Dibenzofuran	EPA 8270 E
117.445	020	Di-n-butyl Phthalate	EPA 8270 E
117.445	021	Diethyl Phthalate	EPA 8270 E
117.445	022	Dimethyl Phthalate	EPA 8270 E
117.445	023	Di-n-octyl Phthalate	EPA 8270 E
117.445	024	Fluoranthene	EPA 8270 E
117.445	025	Fluorene	EPA 8270 E
117.445	026	Naphthalene	EPA 8270 E
117.445	027	Nitrobenzene	EPA 8270 E
117.445	029	Pentachlorophenol	EPA 8270 E
117.445	031	1,2-Dichlorobenzene	EPA 8270 E
117.445	032	1,3-Dichlorobenzene	EPA 8270 E
117.445	033	1,4-Dichlorobenzene	EPA 8270 E

Performance Analytical Laboratories, Inc.**Certificate Number:** 2960**Expiration Date:** 2/23/2027

117.445	034	2-Chloronaphthalene	EPA 8270 E
117.445	035	2-Chlorophenol	EPA 8270 E
117.445	036	2,4-Dichlorophenol	EPA 8270 E
117.445	037	2,4-Dimethylphenol	EPA 8270 E
117.445	038	2,4-Dinitrophenol	EPA 8270 E
117.445	039	2,4-Dinitrotoluene	EPA 8270 E
117.445	040	2,6-Dichlorophenol	EPA 8270 E
117.445	041	2,6-Dinitrotoluene	EPA 8270 E
117.445	042	2-Nitroaniline	EPA 8270 E
117.445	043	2-Nitrophenol	EPA 8270 E
117.445	044	3-Nitroaniline	EPA 8270 E
117.445	045	3,3'-Dichlorobenzidine	EPA 8270 E
117.445	046	4-Chloroaniline	EPA 8270 E
117.445	047	4-Chloro-3-methylphenol	EPA 8270 E
117.445	048	4-Bromophenyl Phenyl Ether	EPA 8270 E
117.445	049	4-Chlorophenyl Phenyl Ether	EPA 8270 E
117.445	050	4-Nitroaniline	EPA 8270 E
117.445	051	4-Nitrophenol	EPA 8270 E
117.445	088	N-nitrosodimethylamine (NDMA)	EPA 8270 E
117.445	089	N-nitrosodiphenylamine	EPA 8270 E
117.445	090	N-nitroso-di-n-propylamine (NDPA)	EPA 8270 E
117.445	093	2-Methylnaphthalene	EPA 8270 E
117.445	094	Phenanthrene	EPA 8270 E

Field of Accreditation: 130 - Inorganic constituents in Hazardous waste (Matrix Aqueous)

130.010	002	Antimony	EPA 6010 B
130.010	003	Arsenic	EPA 6010 B
130.010	004	Barium	EPA 6010 B
130.010	005	Beryllium	EPA 6010 B
130.010	007	Cadmium	EPA 6010 B
130.010	009	Chromium	EPA 6010 B
130.010	010	Cobalt	EPA 6010 B
130.010	011	Copper	EPA 6010 B
130.010	013	Lead	EPA 6010 B
130.010	016	Molybdenum	EPA 6010 B
130.010	017	Nickel	EPA 6010 B
130.010	019	Selenium	EPA 6010 B
130.010	020	Silver	EPA 6010 B
130.010	023	Thallium	EPA 6010 B
130.010	026	Vanadium	EPA 6010 B
130.010	027	Zinc	EPA 6010 B
130.250	001	Mercury	EPA 7470 A

Field of Accreditation: 131 - Leaching/Extraction, Physical Characteristics in Hazardous Waste (Matrix Aqueous)

As of 7/30/2026, this list supersedes all previous lists for this certificate number.
Customers: Please verify the current accreditation standing with the State.

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131.010	001	Waste Extraction Test (WET)	CCR Chapter11, Article 5, Appendix II
131.040	001	Toxicity Characteristic Leaching Procedure (TCLP)	EPA 1311
131.040	001	Toxicity Characteristic Leaching Procedure (TCLP)	EPA 1311

Field of Accreditation: 132 - Volatile Organic Compounds in Hazardous Waste (Matrix Aqueous)

132.015	001	Gasoline Range Organics (GRO)	EPA 8015 B
132.015	002	Gasoline Range Organics (GRO) [LUFT Range]	EPA 8015 B
132.060	001	Benzene	EPA 8260 B
132.060	002	Bromobenzene	EPA 8260 B
132.060	003	Bromochloromethane	EPA 8260 B
132.060	004	Bromodichloromethane	EPA 8260 B
132.060	005	Bromoform	EPA 8260 B
132.060	006	Bromomethane (Methyl Bromide)	EPA 8260 B
132.060	007	n-Butylbenzene	EPA 8260 B
132.060	008	sec-Butylbenzene	EPA 8260 B
132.060	009	tert-Butylbenzene	EPA 8260 B
132.060	010	Carbon Disulfide	EPA 8260 B
132.060	011	Carbon Tetrachloride	EPA 8260 B
132.060	012	Chlorobenzene	EPA 8260 B
132.060	013	Chlorodibromomethane (Dibromochloromethane)	EPA 8260 B
132.060	014	Chloroethane	EPA 8260 B
132.060	015	Chloroform	EPA 8260 B
132.060	016	Chloromethane (Methyl Chloride)	EPA 8260 B
132.060	017	Dibromomethane	EPA 8260 B
132.060	018	Dichlorodifluoromethane (Freon 12)	EPA 8260 B
132.060	019	cis-1,2-Dichloroethylene (cis 1,2 Dichloroethene)	EPA 8260 B
132.060	020	trans-1,2-Dichloroethylene (trans- 1,2 Dichloroethene)	EPA 8260 B
132.060	021	cis-1,3-Dichloropropylene (cis 1,3 Dichloropropene)	EPA 8260 B
132.060	022	trans-1,3-Dichloropropylene (trans-1,3 Dichloropropene)	EPA 8260 B
132.060	023	Ethylbenzene	EPA 8260 B
132.060	024	Hexachlorobutadiene	EPA 8260 B
132.060	025	Methyl tert-butyl Ether (MTBE)	EPA 8260 B
132.060	026	Methylene Chloride (Dichloromethane)	EPA 8260 B
132.060	027	Naphthalene	EPA 8260 B
132.060	029	N-propylbenzene	EPA 8260 B
132.060	030	Styrene	EPA 8260 B
132.060	031	Tetrachloroethylene (Tetrachloroethene)	EPA 8260 B
132.060	032	Toluene	EPA 8260 B
132.060	033	Trichloroethylene (Trichloroethene)	EPA 8260 B
132.060	034	Trichlorofluoromethane	EPA 8260 B
132.060	035	Vinyl Chloride	EPA 8260 B
132.060	036	m+p-Xylene	EPA 8260 B
132.060	037	o-Xylene	EPA 8260 B

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132.060	040	1,1-Dichloroethane	EPA 8260 B
132.060	041	1,1-Dichloroethylene (1,1-Dichloroethene)	EPA 8260 B
132.060	042	1,1,1-Trichloroethane	EPA 8260 B
132.060	043	1,1,1,2-Tetrachloroethane	EPA 8260 B
132.060	044	1,1,2,2-Tetrachloroethane	EPA 8260 B
132.060	045	1,1,2-Trichloroethane	EPA 8260 B
132.060	046	1,2-Dichlorobenzene	EPA 8260 B
132.060	047	1,2-Dichloroethane (Ethylene Dichloride)	EPA 8260 B
132.060	048	1,2-Dibromoethane (EDB)	EPA 8260 B
132.060	049	1,2-Dibromo-3-chloropropane (DBCP)	EPA 8260 B
132.060	050	1,2-Dichloropropane	EPA 8260 B
132.060	051	1,2,3-Trichloropropane (TCP)	EPA 8260 B
132.060	052	1,2,4-Trichlorobenzene	EPA 8260 B
132.060	053	1,3-Dichlorobenzene	EPA 8260 B
132.060	054	1,4-Dichlorobenzene	EPA 8260 B
132.060	056	4-Chlorotoluene	EPA 8260 B
132.060	057	4-Methyl-2-pentanone (Methyl Isobutyl Ketone)	EPA 8260 B
132.060	058	t-Butyl alcohol (2-Methyl-2-propanol)	EPA 8260 B
132.060	059	Diisopropyl ether (DIPE)	EPA 8260 B
132.060	060	1,4-Dioxane	EPA 8260 B
132.060	061	Ethyl tert-butyl Ether (ETBE)	EPA 8260 B
132.060	062	tert-Amyl Methyl Ether (TAME)	EPA 8260 B

Field of Accreditation: 133 - Semi-Volatile Organic Chemistry in Hazardous Waste (Matrix Aqueous)

133.010	002	Diesel Range Organics (DRO)	EPA 8015 B
133.010	003	Diesel Range Organics (DRO) [LUFT Range]	EPA 8015 B
133.240	001	Acenaphthene	EPA 8270 E
133.240	002	Acenaphthylene	EPA 8270 E
133.240	003	Aniline	EPA 8270 E
133.240	004	Anthracene	EPA 8270 E
133.240	005	Benzidine	EPA 8270 E
133.240	007	Benzo(a)anthracene	EPA 8270 E
133.240	008	Benzo(b)fluoranthene	EPA 8270 E
133.240	009	Benzo(k)fluoranthene	EPA 8270 E
133.240	010	Benzo(g,h,i)perylene	EPA 8270 E
133.240	011	Benzo(a)pyrene	EPA 8270 E
133.240	012	Benzyl Alcohol	EPA 8270 E
133.240	014	Bis(2-chloroethyl) Ether	EPA 8270 E
133.240	015	Bis(2-ethylhexyl)phthalate (Di(2-ethylhexyl) phthalate)	EPA 8270 E
133.240	016	Butyl Benzyl Phthalate	EPA 8270 E
133.240	017	Chrysene	EPA 8270 E
133.240	018	Dibenz(a,h)anthracene	EPA 8270 E
133.240	019	Dibenzofuran	EPA 8270 E

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133.240	020	Di-n-butyl Phthalate	EPA 8270 E
133.240	021	Diethyl Phthalate	EPA 8270 E
133.240	022	Dimethyl Phthalate	EPA 8270 E
133.240	023	Di-n-octyl Phthalate	EPA 8270 E
133.240	024	Fluoranthene	EPA 8270 E
133.240	025	Fluorene	EPA 8270 E
133.240	026	Naphthalene	EPA 8270 E
133.240	027	Nitrobenzene	EPA 8270 E
133.240	029	Pentachlorophenol	EPA 8270 E
133.240	031	1,2-Dichlorobenzene	EPA 8270 E
133.240	032	1,3-Dichlorobenzene	EPA 8270 E
133.240	033	1,4-Dichlorobenzene	EPA 8270 E
133.240	034	2-Chloronaphthalene	EPA 8270 E
133.240	035	2-Chlorophenol	EPA 8270 E
133.240	036	2,4-Dichlorophenol	EPA 8270 E
133.240	037	2,4-Dimethylphenol	EPA 8270 E
133.240	038	2,4-Dinitrophenol	EPA 8270 E
133.240	039	2,4-Dinitrotoluene	EPA 8270 E
133.240	040	2,6-Dichlorophenol	EPA 8270 E
133.240	041	2,6-Dinitrotoluene	EPA 8270 E
133.240	042	2-Nitroaniline	EPA 8270 E
133.240	043	2-Nitrophenol	EPA 8270 E
133.240	044	3-Nitroaniline	EPA 8270 E
133.240	045	3,3'-Dichlorobenzidine	EPA 8270 E
133.240	046	4-Chloroaniline	EPA 8270 E
133.240	048	4-Bromophenyl Phenyl Ether	EPA 8270 E
133.240	049	4-Chlorophenyl Phenyl Ether	EPA 8270 E
133.240	050	4-Nitroaniline	EPA 8270 E
133.240	051	4-Nitrophenol	EPA 8270 E
133.240	088	N-nitrosodimethylamine (NDMA)	EPA 8270 E
133.240	089	N-nitrosodiphenylamine	EPA 8270 E
133.240	090	N-nitroso-di-n-propylamine (NDPA)	EPA 8270 E
133.240	093	2-Methylnaphthalene	EPA 8270 E
133.240	094	Phenanthrene	EPA 8270 E