



OREGON

Environmental Laboratory Accreditation Program



ORELAP Fields of Accreditation

ORELAP ID: 4040

TestAmerica Sacramento

EPA CODE: CA00044

880 Riverside Parkway

Certificate: 4040 - 008

West Sacramento, CA 95605

Issue Date: 1/30/2017 Expiration Date: 1/29/2018

As of 1/30/2017 this list supercedes all previous lists for this certificate number.

Solids		EPA 3050B	10135601	Acid Digestion of Sediments, Sludges, and soils
	8031	Extraction/Preparation		
EPA 314.0			10055400	Perchlorate in Drinking Water by Ion Chromatography
	1895	Perchlorate		
EPA 3535			10139205	Solid-Phase Extraction (SPE)
	8031	Extraction/Preparation		
EPA 3540C			10140202	Soxhlet Extraction
	8031	Extraction/Preparation		
EPA 3546			10141205	Microwave Extraction
	8031	Extraction/Preparation		
EPA 3550B			10141807	Ultrasonic Extraction
	8031	Extraction/Preparation		
EPA 3550C			10142004	Ultrasonic Extraction
	8031	Extraction/Preparation		
EPA 3580A			10143007	Waste Dilution
	8031	Extraction/Preparation		
EPA 3620B			10145809	Florisil Cleanup
	8031	Extraction/Preparation		
EPA 3630C			10146802	Silica gel cleanup
	8031	Extraction/Preparation		
EPA 3640A			10147203	Gel Preparation Cleanup
	8031	Extraction/Preparation		
EPA 3660B			10148400	Sulfur cleanup
	8031	Extraction/Preparation		
EPA 5035			10154004	Closed-System Purge-and-Trap and Extraction for Volatile Organics in Soil and Waste Samples
	8031	Extraction/Preparation		
EPA 5035A			10284807	Closed-System Purge-and-Trap and Extraction for Volatile Organics in Soil and Waste Samples
	8031	Extraction/Preparation		
EPA 537 1.1			10091675	Perfluorinated Alkyl Acids in Drinking Water by SPE and LC/MS/MS
	4846	2-(N-Ethyl-perfluorooctane sulfonamido) acetic acid		
	4847	2-(N-Methyl-perfluorooctane sulfonamido) acetic acid		
	6457	6:2 Fluorotelomersulfonate (6:2FTS)		
	6461	8:2 Fluorotelomersulfonate (8:2FTS)		



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EPA 537 1.1	9395	N-Ethylperfluorooctanesulfonamide (EtFOSA)		
	9433	N-Methylperfluorooctanesulfonamide (MeFOSA)		
	6911	Perfluorobutane Sulfonate (PFBS)		
	6915	Perfluorobutyric acid (PFBA)		
	9562	Perfluorodecane Sulfonate (PFDS)		
	6905	Perfluorodecanoic acid (PFDA)		
	6903	Perfluorododecanoic (PFDDA)		
	9470	Perfluoroheptanesulfonic acid (PFHpS)		
	6908	Perfluoroheptanoic acid (PFHA)		
	6901	Perfluorohexadecanoic acid (PFHxDA)		
	6910	Perfluorohexane Sulfonate (PFHS)		
	6913	Perfluorohexanoic acid (PFHXA)		
	6906	Perfluorononanoic acid (PFNA)		
	6916	Perfluorooctadecanoic acid (PFODA)		
	6917	Perfluorooctane Sulfonamide (PFOSA)		
	6912	Perfluorooctanoic acid		
	6909	Perfluorooctanoic Sulfonate (PFOS)		
	6914	Perfluoropentanoic acid (PFPEA)		
	6902	Perfluorotetradecanoic acid (PFTDA)		
	9563	Perfluorotridecanoic (PFTRIA)		
	6904	Perfluoroundecanoic acid (PFUDA)		
EPA 6010B			10155609	ICP - AES
	1000	Aluminum		
	1005	Antimony		
	1010	Arsenic		
	1015	Barium		
	1020	Beryllium		
	1025	Boron		
	1030	Cadmium		
	1035	Calcium		
	1040	Chromium		
	1050	Cobalt		
	1055	Copper		
	1070	Iron		
	1075	Lead		
	1085	Magnesium		
	1090	Manganese		
	1100	Molybdenum		
	1105	Nickel		
	1910	Phosphorus, total		
	1125	Potassium		
	1140	Selenium		



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EPA 6010B	1150	Silver			
	1155	Sodium			
	1160	Strontium			
	1165	Thallium			
	1175	Tin			
	1180	Titanium			
	1185	Vanadium			
	1190	Zinc			
	EPA 6010C	1000	Aluminum	10155803	ICP - AES
		1005	Antimony		
1010		Arsenic			
1015		Barium			
1020		Beryllium			
1025		Boron			
1030		Cadmium			
1035		Calcium			
1040		Chromium			
1050		Cobalt			
1055		Copper			
1070		Iron			
1075		Lead			
1085		Magnesium			
1090		Manganese			
1100		Molybdenum			
1105		Nickel			
1910		Phosphorus, total			
1125		Potassium			
1140		Selenium			
1150		Silver			
1155	Sodium				
1160	Strontium				
1165	Thallium				
1175	Tin				
1180	Titanium				
1185	Vanadium				
1190	Zinc				
EPA 6020			10156000	Inductively Coupled Plasma-Mass Spectrometry	
	1000	Aluminum			
	1005	Antimony			
	1010	Arsenic			
	1015	Barium			



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Field	Method	Element	Method	Instrumentation
Solids	EPA 6020	1020	Beryllium	
		1025	Boron	
		1030	Cadmium	
		1035	Calcium	
		1040	Chromium	
		1050	Cobalt	
		1055	Copper	
		1070	Iron	
		1075	Lead	
		1080	Lithium	
		1085	Magnesium	
		1090	Manganese	
		1100	Molybdenum	
		1105	Nickel	
		1910	Phosphorus, total	
		1125	Potassium	
		1140	Selenium	
		1150	Silver	
		1155	Sodium	
		1160	Strontium	
1165	Thallium			
1175	Tin			
1180	Titanium			
3035	Uranium			
1185	Vanadium			
1190	Zinc			
	EPA 6020A			
		10156408		Inductively Coupled Plasma-Mass Spectrometry
		1000	Aluminum	
		1005	Antimony	
		1010	Arsenic	
		1015	Barium	
		1020	Beryllium	
		1025	Boron	
		1030	Cadmium	
		1035	Calcium	
		1040	Chromium	
		1050	Cobalt	
		1055	Copper	
		1070	Iron	
		1075	Lead	
		1080	Lithium	
		1085	Magnesium	
		1090	Manganese	



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Method	Parameter	Method	Description
Solids	EPA 6020A	1100	Molybdenum
		1105	Nickel
		1910	Phosphorus, total
		1125	Potassium
		1140	Selenium
		1150	Silver
		1155	Sodium
		1160	Strontium
		1165	Thallium
		1175	Tin
		1180	Titanium
		3035	Uranium
		1185	Vanadium
	1190	Zinc	
EPA 6850		10304606	Perchlorate in Water, Soils and Solid Wastes Using High Performance Liquid Chromatography/Electrospray Ionization/Mass Spectrometry
	1895	Perchlorate	
EPA 7471A		10166208	Mercury in Solid Waste by Cold Vapor Atomic Absorption
	1095	Mercury	
EPA 7471B		10166402	Mercury by Cold Vapor Atomic Absorption
	1095	Mercury	
EPA 8015B		10173601	Non-halogenated organics using GC/FID
	9369	Diesel range organics (DRO)	
	9499	Motor Oil	
EPA 8015C		10173805	Non-halogenated organics using GC/FID
	9369	Diesel range organics (DRO)	
	9499	Motor Oil	
EPA 8081A		10178606	Organochlorine Pesticides by GC/ECD
	7355	4,4'-DDD	
	7360	4,4'-DDE	
	7365	4,4'-DDT	
	7025	Aldrin	
	7110	alpha-BHC (alpha-Hexachlorocyclohexane)	
	7240	alpha-Chlordane	
	7115	beta-BHC (beta-Hexachlorocyclohexane)	
	7250	Chlordane (tech.)	
	7260	Chlorobenzilate	
	7105	delta-BHC	



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Field	EPA Method	Method Number	Method Name	Method Description
Solids	EPA 8081A	7405	Diallate	
		7470	Dieldrin	
		7510	Endosulfan I	
		7515	Endosulfan II	
		7520	Endosulfan sulfate	
		7540	Endrin	
		7530	Endrin aldehyde	
		7535	Endrin ketone	
		7120	gamma-BHC (Lindane, gamma-Hexachlorocyclohexane)	
		7245	gamma-Chlordane	
		7685	Heptachlor	
		7690	Heptachlor epoxide	
		7725	Isodrin	
		7810	Methoxychlor	
		8250	Toxaphene (Chlorinated camphene)	
			EPA 8081B	10178800
		7355	4,4'-DDD	
		7360	4,4'-DDE	
		7365	4,4'-DDT	
		7025	Aldrin	
		7110	alpha-BHC (alpha-Hexachlorocyclohexane)	
		7240	alpha-Chlordane	
		7115	beta-BHC (beta-Hexachlorocyclohexane)	
		7250	Chlordane (tech.)	
		7260	Chlorobenzilate	
		7105	delta-BHC	
		7405	Diallate	
		7470	Dieldrin	
		7510	Endosulfan I	
		7515	Endosulfan II	
		7520	Endosulfan sulfate	
		7540	Endrin	
		7530	Endrin aldehyde	
		7535	Endrin ketone	
		7120	gamma-BHC (Lindane, gamma-Hexachlorocyclohexane)	
		7245	gamma-Chlordane	
		7685	Heptachlor	
		7690	Heptachlor epoxide	
		7725	Isodrin	
		7810	Methoxychlor	



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Field	EPA Method	Parameter	Method	Parameter
Solids	EPA 8081B	8250	Toxaphene (Chlorinated camphene)	
	EPA 8082			10179007 Polychlorinated Biphenyls (PCBs) by GC/ECD
		8880	Aroclor-1016 (PCB-1016)	
		8885	Aroclor-1221 (PCB-1221)	
		8890	Aroclor-1232 (PCB-1232)	
		8895	Aroclor-1242 (PCB-1242)	
		8900	Aroclor-1248 (PCB-1248)	
		8905	Aroclor-1254 (PCB-1254)	
		8910	Aroclor-1260 (PCB-1260)	
		8912	Aroclor-1262 (PCB-1262)	
	8913	Aroclor-1268 (PCB-1268)		
EPA 8082A				10179201 Polychlorinated Biphenyls (PCBs) by GC/ECD
		8880	Aroclor-1016 (PCB-1016)	
		8885	Aroclor-1221 (PCB-1221)	
		8890	Aroclor-1232 (PCB-1232)	
		8895	Aroclor-1242 (PCB-1242)	
		8900	Aroclor-1248 (PCB-1248)	
		8905	Aroclor-1254 (PCB-1254)	
		8910	Aroclor-1260 (PCB-1260)	
		8912	Aroclor-1262 (PCB-1262)	
		8913	Aroclor-1268 (PCB-1268)	
EPA 8260B				10184802 Volatile Organic Compounds by purge and trap GC/MS
		5105	1,1,1,2-Tetrachloroethane	
		5160	1,1,1-Trichloroethane	
		5110	1,1,2,2-Tetrachloroethane	
		5195	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	
		5165	1,1,2-Trichloroethane	
		4630	1,1-Dichloroethane	
		4640	1,1-Dichloroethylene	
		4670	1,1-Dichloropropene	
		5150	1,2,3-Trichlorobenzene	
		5180	1,2,3-Trichloropropane	
		5155	1,2,4-Trichlorobenzene	
		5210	1,2,4-Trimethylbenzene	
		4585	1,2-Dibromoethane (EDB, Ethylene dibromide)	
		4610	1,2-Dichlorobenzene	
		4635	1,2-Dichloroethane (Ethylene dichloride)	
	4655	1,2-Dichloropropane		
	5215	1,3,5-Trimethylbenzene		



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Solids

EPA 8260B

- 4615 1,3-Dichlorobenzene
- 4660 1,3-Dichloropropane
- 4620 1,4-Dichlorobenzene
- 4735 1,4-Dioxane (1,4- Diethyleneoxide)
- 4510 1-Chlorohexane
- 4665 2,2-Dichloropropane
- 4410 2-Butanone (Methyl ethyl ketone, MEK)
- 4500 2-Chloroethyl vinyl ether
- 4535 2-Chlorotoluene
- 4860 2-Hexanone (MBK)
- 4540 4-Chlorotoluene
- 4910 4-Isopropyltoluene (p-Cymene)
- 4995 4-Methyl-2-pentanone (MIBK)
- 4315 Acetone
- 4325 Acrolein (Propenal)
- 4340 Acrylonitrile
- 4355 Allyl chloride (3-Chloropropene)
- 4375 Benzene
- 5635 Benzyl chloride
- 4385 Bromobenzene
- 4390 Bromochloromethane
- 4395 Bromodichloromethane
- 4400 Bromoform
- 4450 Carbon disulfide
- 4455 Carbon tetrachloride
- 4475 Chlorobenzene
- 4575 Chlorodibromomethane
- 4485 Chloroethane (Ethyl chloride)
- 4505 Chloroform
- 4525 Chloroprene (2-Chloro-1,3-butadiene)
- 4645 cis-1,2-Dichloroethylene
- 4680 cis-1,3-Dichloropropene
- 4580 Dibromochloropropane
- 4595 Dibromomethane (Methylene bromide)
- 4625 Dichlorodifluoromethane (Freon-12)
- 9375 Di-isopropylether (DIPE)
- 4810 Ethyl methacrylate
- 4765 Ethylbenzene
- 4770 Ethyl-t-butylether (ETBE) (2-Ethoxy-2-methylpropane)
- 9408 Gasoline range organics (GRO)
- 4835 Hexachlorobutadiene
- 4870 Iodomethane (Methyl iodide)
- 4875 Isobutyl alcohol (2-Methyl-1-propanol)



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Field	EPA Method	Method Number	Chemical Name	Method Number	Chemical Name
Solids	EPA 8260B	4900	Isopropylbenzene (Cumene)		
		5240	m+p-xylene		
		4925	Methacrylonitrile		
		4950	Methyl bromide (Bromomethane)		
		4960	Methyl chloride (Chloromethane)		
		4990	Methyl methacrylate		
		5000	Methyl tert-butyl ether (MTBE)		
		4975	Methylene chloride (Dichloromethane)		
		5005	Naphthalene		
		4425	n-Butyl alcohol (1-Butanol, n-Butanol)		
		4435	n-Butylbenzene		
		4855	n-Hexane		
		5090	n-Propylbenzene		
		5250	o-Xylene		
		5080	Propionitrile (Ethyl cyanide)		
		4440	sec-Butylbenzene		
		5100	Styrene		
		4370	T-amylmethylether (TAME)		
		4420	tert-Butyl alcohol		
		4445	tert-Butylbenzene		
		5115	Tetrachloroethylene (Perchloroethylene)		
		5140	Toluene		
		4700	trans-1,2-Dichloroethylene		
4685	trans-1,3-Dichloropropylene				
4605	trans-1,4-Dichloro-2-butene				
5170	Trichloroethene (Trichloroethylene)				
5175	Trichlorofluoromethane (Fluorotrichloromethane, Freon 11)				
5225	Vinyl acetate				
5235	Vinyl chloride				
5260	Xylene (total)				
	EPA 8260C			10307003	Volatile Organics: GC/MS (capillary column)
		5105	1,1,1,2-Tetrachloroethane		
		5160	1,1,1-Trichloroethane		
		5110	1,1,2,2-Tetrachloroethane		
		5195	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)		
		5165	1,1,2-Trichloroethane		
		4630	1,1-Dichloroethane		
		4640	1,1-Dichloroethylene		
		4670	1,1-Dichloropropene		
		5150	1,2,3-Trichlorobenzene		
		5180	1,2,3-Trichloropropane		



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Solids

EPA 8260C

- 5155 1,2,4-Trichlorobenzene
- 5210 1,2,4-Trimethylbenzene
- 4585 1,2-Dibromoethane (EDB, Ethylene dibromide)
- 4610 1,2-Dichlorobenzene
- 4635 1,2-Dichloroethane (Ethylene dichloride)
- 4655 1,2-Dichloropropane
- 5215 1,3,5-Trimethylbenzene
- 4615 1,3-Dichlorobenzene
- 4660 1,3-Dichloropropane
- 4620 1,4-Dichlorobenzene
- 4735 1,4-Dioxane (1,4- Diethyleneoxide)
- 4510 1-Chlorohexane
- 4665 2,2-Dichloropropane
- 4410 2-Butanone (Methyl ethyl ketone, MEK)
- 4500 2-Chloroethyl vinyl ether
- 4535 2-Chlorotoluene
- 4860 2-Hexanone (MBK)
- 4540 4-Chlorotoluene
- 4910 4-Isopropyltoluene (p-Cymene)
- 4995 4-Methyl-2-pentanone (MIBK)
- 4315 Acetone
- 4325 Acrolein (Propenal)
- 4340 Acrylonitrile
- 4355 Allyl chloride (3-Chloropropene)
- 4375 Benzene
- 5635 Benzyl chloride
- 4385 Bromobenzene
- 4390 Bromochloromethane
- 4395 Bromodichloromethane
- 4400 Bromoform
- 4450 Carbon disulfide
- 4455 Carbon tetrachloride
- 4475 Chlorobenzene
- 4575 Chlorodibromomethane
- 4485 Chloroethane (Ethyl chloride)
- 4505 Chloroform
- 4525 Chloroprene (2-Chloro-1,3-butadiene)
- 4645 cis-1,2-Dichloroethylene
- 4680 cis-1,3-Dichloropropene
- 4580 Dibromochloropropane
- 4595 Dibromomethane (Methylene bromide)
- 4625 Dichlorodifluoromethane (Freon-12)
- 9375 Di-isopropylether (DIPE)



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Field	Method	Parameter	Method	Parameter
Solids	EPA 8260C	4810		Ethyl methacrylate
		4765		Ethylbenzene
		4770		Ethyl-t-butylether (ETBE) (2-Ethoxy-2-methylpropane)
		9408		Gasoline range organics (GRO)
		4835		Hexachlorobutadiene
		4870		Iodomethane (Methyl iodide)
		4875		Isobutyl alcohol (2-Methyl-1-propanol)
		4900		Isopropylbenzene (Cumene)
		5240		m+p-xylene
		4925		Methacrylonitrile
		4950		Methyl bromide (Bromomethane)
		4960		Methyl chloride (Chloromethane)
		4990		Methyl methacrylate
		5000		Methyl tert-butyl ether (MTBE)
		4975		Methylene chloride (Dichloromethane)
		5005		Naphthalene
		4425		n-Butyl alcohol (1-Butanol, n-Butanol)
		4435		n-Butylbenzene
		4855		n-Hexane
		5090		n-Propylbenzene
		5250		o-Xylene
		5080		Propionitrile (Ethyl cyanide)
		4440		sec-Butylbenzene
		5100		Styrene
4370		T-amylmethylether (TAME)		
4420		tert-Butyl alcohol		
4445		tert-Butylbenzene		
5115		Tetrachloroethylene (Perchloroethylene)		
5140		Toluene		
4700		trans-1,2-Dichloroethylene		
4685		trans-1,3-Dichloropropylene		
4605		trans-1,4-Dichloro-2-butene		
5170		Trichloroethene (Trichloroethylene)		
5175		Trichlorofluoromethane (Fluorotrichloromethane, Freon 11)		
5225		Vinyl acetate		
5235		Vinyl chloride		
5260		Xylene (total)		
EPA 8270C	10185805			Semivolatile Organic compounds by GC/MS
		6703		1,1'-Biphenyl (BZ-0)
		6715		1,2,4,5-Tetrachlorobenzene
		5155		1,2,4-Trichlorobenzene



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Solids

EPA 8270C

- | | |
|------|---|
| 4610 | 1,2-Dichlorobenzene |
| 6885 | 1,3,5-Trinitrobenzene (1,3,5-TNB) |
| 4615 | 1,3-Dichlorobenzene |
| 6160 | 1,3-Dinitrobenzene (1,3-DNB) |
| 4620 | 1,4-Dichlorobenzene |
| 6165 | 1,4-Dinitrobenzene |
| 6420 | 1,4-Naphthoquinone |
| 6630 | 1,4-Phenylenediamine |
| 5790 | 1-Chloronaphthalene |
| 6380 | 1-Methylnaphthalene |
| 6425 | 1-Naphthylamine |
| 6735 | 2,3,4,6-Tetrachlorophenol |
| 6740 | 2,3,5,6-Tetrachlorophenol |
| 6835 | 2,4,5-Trichlorophenol |
| 6840 | 2,4,6-Trichlorophenol |
| 6000 | 2,4-Dichlorophenol |
| 6130 | 2,4-Dimethylphenol |
| 6175 | 2,4-Dinitrophenol |
| 6005 | 2,6-Dichlorophenol |
| 6190 | 2,6-Dinitrotoluene (2,6-DNT) |
| 5515 | 2-Acetylaminofluorene |
| 5795 | 2-Chloronaphthalene |
| 5800 | 2-Chlorophenol |
| 6360 | 2-Methyl-4,6-dinitrophenol (4,6-Dinitro-2-methylphenol) |
| 5145 | 2-Methylaniline (o-Toluidine) |
| 6385 | 2-Methylnaphthalene |
| 6400 | 2-Methylphenol (o-Cresol) |
| 6430 | 2-Naphthylamine |
| 6460 | 2-Nitroaniline |
| 6490 | 2-Nitrophenol |
| 5050 | 2-Picoline (2-Methylpyridine) |
| 5945 | 3,3'-Dichlorobenzidine |
| 6120 | 3,3'-Dimethylbenzidine |
| 6355 | 3-Methylcholanthrene |
| 6405 | 3-Methylphenol (m-Cresol) |
| 6465 | 3-Nitroaniline |
| 5540 | 4-Aminobiphenyl |
| 5660 | 4-Bromophenyl phenyl ether (BDE-3) |
| 5700 | 4-Chloro-3-methylphenol |
| 5745 | 4-Chloroaniline |
| 5825 | 4-Chlorophenyl phenylether |
| 6105 | 4-Dimethyl aminoazobenzene |
| 6410 | 4-Methylphenol (p-Cresol) |



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Solids

EPA 8270C

- 6470 4-Nitroaniline
- 6500 4-Nitrophenol
- 6510 4-Nitroquinoline 1-oxide
- 6570 5-Nitro-o-toluidine
- 6115 7,12-Dimethylbenz(a) anthracene
- 6125 a-a-Dimethylphenethylamine
- 5500 Acenaphthene
- 5505 Acenaphthylene
- 5510 Acetophenone
- 5545 Aniline
- 5555 Anthracene
- 5560 Aramite
- 5562 Azobenzene
- 5570 Benzaldehyde
- 5595 Benzidine
- 5575 Benzo(a)anthracene
- 5580 Benzo(a)pyrene
- 5590 Benzo(g,h,i)perylene
- 5600 Benzo(k)fluoranthene
- 5585 Benzo[b]fluoranthene
- 5610 Benzoic acid
- 5630 Benzyl alcohol
- 5760 bis(2-Chloroethoxy)methane
- 5765 bis(2-Chloroethyl) ether
- 5780 bis(2-Chloroisopropyl) ether
- 5670 Butyl benzyl phthalate
- 5680 Carbazole
- 7260 Chlorobenzilate
- 5855 Chrysene
- 6065 Di(2-ethylhexyl) phthalate (bis(2-Ethylhexyl)phthalate, DEHP)
- 7405 Diallate
- 5900 Dibenz(a, j) acridine
- 5895 Dibenz(a,h) anthracene
- 5905 Dibenzofuran
- 6070 Diethyl phthalate
- 7475 Dimethoate
- 6135 Dimethyl phthalate
- 5925 Di-n-butyl phthalate
- 6200 Di-n-octyl phthalate
- 8620 Dinoseb (2-sec-butyl-4,6-dinitrophenol, DNBP)
- 6205 Diphenylamine
- 8625 Disulfoton



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Solids

EPA 8270C

- 6260 Ethyl methanesulfonate
- 7580 Famphur
- 6265 Fluoranthene
- 6270 Fluorene
- 6275 Hexachlorobenzene
- 4835 Hexachlorobutadiene
- 6285 Hexachlorocyclopentadiene
- 4840 Hexachloroethane
- 6295 Hexachloropropene
- 6315 Indeno(1,2,3-cd) pyrene
- 7725 Isodrin
- 6320 Isophorone
- 6325 Isosafrole
- 7740 Kepone
- 6345 Methapyrilene
- 6375 Methyl methanesulfonate
- 7825 Methyl parathion (Parathion, methyl)
- 5005 Naphthalene
- 5015 Nitrobenzene
- 6525 n-Nitrosodiethylamine
- 6530 n-Nitrosodimethylamine
- 5025 n-Nitroso-di-n-butylamine
- 6545 n-Nitrosodi-n-propylamine
- 6535 n-Nitrosodiphenylamine
- 6550 n-Nitrosomethylethalamine
- 6555 n-Nitrosomorpholine
- 6560 n-Nitrosopiperidine
- 6565 n-Nitrosopyrrolidine
- 8290 o,o,o-Triethyl phosphorothioate
- 7955 Parathion, ethyl
- 6590 Pentachlorobenzene
- 5035 Pentachloroethane
- 6600 Pentachloronitrobenzene
- 6605 Pentachlorophenol
- 6610 Phenacetin
- 6615 Phenanthrene
- 6625 Phenol
- 7985 Phorate
- 6650 Pronamide (Kerb)
- 6665 Pyrene
- 5095 Pyridine
- 6685 Safrole
- 8155 Sulfotepp



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Solids	EPA 8270C	8235	Thionazin (Zinophos)		
	EPA 8270C SIM			10242407	Semivolatile Organic compounds by GC/MS Selective Ion Monitoring
		6380	1-Methylnaphthalene		
		6185	2,4-Dinitrotoluene (2,4-DNT)		
		6385	2-Methylnaphthalene		
		5500	Acenaphthene		
		5505	Acenaphthylene		
		5555	Anthracene		
		5575	Benzo(a)anthracene		
		5580	Benzo(a)pyrene		
		5590	Benzo(g,h,i)perylene		
		5600	Benzo(k)fluoranthene		
		5855	Chrysene		
		5895	Dibenz(a,h) anthracene		
		6265	Fluoranthene		
		6270	Fluorene		
		6315	Indeno(1,2,3-cd) pyrene		
		5005	Naphthalene		
		6615	Phenanthrene		
		6665	Pyrene		
	EPA 8270D			10186002	Semivolatile Organic compounds by GC/MS
		6703	1,1'-Biphenyl (BZ-0)		
		6715	1,2,4,5-Tetrachlorobenzene		
		5155	1,2,4-Trichlorobenzene		
		4610	1,2-Dichlorobenzene		
		6885	1,3,5-Trinitrobenzene (1,3,5-TNB)		
		4615	1,3-Dichlorobenzene		
		6160	1,3-Dinitrobenzene (1,3-DNB)		
		4620	1,4-Dichlorobenzene		
		6165	1,4-Dinitrobenzene		
		6420	1,4-Naphthoquinone		
		6630	1,4-Phenylenediamine		
		5790	1-Chloronaphthalene		
		6380	1-Methylnaphthalene		
		6425	1-Naphthylamine		
		6735	2,3,4,6-Tetrachlorophenol		
		6740	2,3,5,6-Tetrachlorophenol		
		6835	2,4,5-Trichlorophenol		
		6840	2,4,6-Trichlorophenol		
		6000	2,4-Dichlorophenol		
		6130	2,4-Dimethylphenol		



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Solids

EPA 8270D

- 6175 2,4-Dinitrophenol
- 6185 2,4-Dinitrotoluene (2,4-DNT)
- 6005 2,6-Dichlorophenol
- 6190 2,6-Dinitrotoluene (2,6-DNT)
- 5515 2-Acetylaminofluorene
- 5795 2-Chloronaphthalene
- 5800 2-Chlorophenol
- 6360 2-Methyl-4,6-dinitrophenol (4,6-Dinitro-2-methylphenol)
- 5145 2-Methylaniline (o-Toluidine)
- 6385 2-Methylnaphthalene
- 6400 2-Methylphenol (o-Cresol)
- 6430 2-Naphthylamine
- 6460 2-Nitroaniline
- 6490 2-Nitrophenol
- 5050 2-Picoline (2-Methylpyridine)
- 5945 3,3'-Dichlorobenzidine
- 6120 3,3'-Dimethylbenzidine
- 6355 3-Methylcholanthrene
- 6405 3-Methylphenol (m-Cresol)
- 6465 3-Nitroaniline
- 5540 4-Aminobiphenyl
- 5660 4-Bromophenyl phenyl ether (BDE-3)
- 5700 4-Chloro-3-methylphenol
- 5745 4-Chloroaniline
- 5825 4-Chlorophenyl phenylether
- 6105 4-Dimethyl aminoazobenzene
- 6410 4-Methylphenol (p-Cresol)
- 6470 4-Nitroaniline
- 6500 4-Nitrophenol
- 6510 4-Nitroquinoline 1-oxide
- 6570 5-Nitro-o-toluidine
- 6115 7,12-Dimethylbenz(a) anthracene
- 6125 a-a-Dimethylphenethylamine
- 5500 Acenaphthene
- 5505 Acenaphthylene
- 5510 Acetophenone
- 5545 Aniline
- 5555 Anthracene
- 5560 Aramite
- 5562 Azobenzene
- 5570 Benzaldehyde
- 5595 Benzidine
- 5575 Benzo(a)anthracene



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Solids

EPA 8270D

- 5580 Benzo(a)pyrene
- 5590 Benzo(g,h,i)perylene
- 5600 Benzo(k)fluoranthene
- 5585 Benzo[b]fluoranthene
- 5610 Benzoic acid
- 5630 Benzyl alcohol
- 5760 bis(2-Chloroethoxy)methane
- 5765 bis(2-Chloroethyl) ether
- 5780 bis(2-Chloroisopropyl) ether
- 5670 Butyl benzyl phthalate
- 5680 Carbazole
- 7260 Chlorobenzilate
- 5855 Chrysene
- 6065 Di(2-ethylhexyl) phthalate (bis(2-Ethylhexyl)phthalate, DEHP)
- 7405 Diallate
- 5900 Dibenz(a, j) acridine
- 5895 Dibenz(a,h) anthracene
- 5905 Dibenzofuran
- 6070 Diethyl phthalate
- 7475 Dimethoate
- 6135 Dimethyl phthalate
- 5925 Di-n-butyl phthalate
- 6200 Di-n-octyl phthalate
- 8620 Dinoseb (2-sec-butyl-4,6-dinitrophenol, DNBP)
- 6205 Diphenylamine
- 8625 Disulfoton
- 6260 Ethyl methanesulfonate
- 7580 Famphur
- 6265 Fluoranthene
- 6270 Fluorene
- 6275 Hexachlorobenzene
- 4835 Hexachlorobutadiene
- 6285 Hexachlorocyclopentadiene
- 4840 Hexachloroethane
- 6295 Hexachloropropene
- 6315 Indeno(1,2,3-cd) pyrene
- 7725 Isodrin
- 6320 Isophorone
- 6325 Isosafrole
- 7740 Kepone
- 6345 Methapyrilene
- 6375 Methyl methanesulfonate



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Solids

EPA 8270D	7825	Methyl parathion (Parathion, methyl)	
	5005	Naphthalene	
	5015	Nitrobenzene	
	6525	n-Nitrosodiethylamine	
	6530	n-Nitrosodimethylamine	
	5025	n-Nitroso-di-n-butylamine	
	6545	n-Nitrosodi-n-propylamine	
	6535	n-Nitrosodiphenylamine	
	6550	n-Nitrosomethylethalamine	
	6555	n-Nitrosomorpholine	
	6560	n-Nitrosopiperidine	
	6565	n-Nitrosopyrrolidine	
	8290	o,o,o-Triethyl phosphorothioate	
	7955	Parathion, ethyl	
	6590	Pentachlorobenzene	
	5035	Pentachloroethane	
	6600	Pentachloronitrobenzene	
	6605	Pentachlorophenol	
	6610	Phenacetin	
	6615	Phenanthrene	
	6625	Phenol	
	7985	Phorate	
	6650	Pronamide (Kerb)	
	6665	Pyrene	
	5095	Pyridine	
	6685	Safrole	
	8155	Sulfotepp	
	8235	Thionazin (Zinophos)	
EPA 8270D SIM	10242509	Semivolatile Organic compounds by GC/MS Selective Ion Monitoring	
	6380	1-Methylnaphthalene	
	6385	2-Methylnaphthalene	
	5500	Acenaphthene	
	5505	Acenaphthylene	
	5555	Anthracene	
	5575	Benzo(a)anthracene	
	5580	Benzo(a)pyrene	
	5590	Benzo(g,h,i)perylene	
	5600	Benzo(k)fluoranthene	
	5585	Benzo[b]fluoranthene	
	5855	Chrysene	
	5895	Dibenz(a,h) anthracene	
	6265	Fluoranthene	
	6270	Fluorene	



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Solids	EPA Method	Method Number	Method Name	Method Number	Method Name
Solids	EPA 8270D SIM	6315	Indeno(1,2,3-cd) pyrene		
		5005	Naphthalene		
		6615	Phenanthrene		
		6665	Pyrene		
	EPA 8280A			10186808	Polychlorinated Dibenzo-p-Dioxins and Polychlorinated Dibenzofurans by GC/HRMS
		9516	1,2,3,4,6,7,8,9-Octachlorodibenzofuran (OCDF)		
		9519	1,2,3,4,6,7,8,9-Octachlorodibenzo-p-dioxin (OCDD)		
		9420	1,2,3,4,6,7,8-Heptachlorodibenzofuran (1,2,3,4,6,7,8-hpCDF)		
		9426	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin (1,2,3,4,6,7,8-hpCDD)		
		9423	1,2,3,4,7,8,9-Heptachlorodibenzofuran (1,2,3,4,7,8,9-hpCDF)		
		9471	1,2,3,4,7,8-Hexachlorodibenzofuran (1,2,3,4,7,8-HxCDF)		
		9453	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin (1,2,3,4,7,8-HxCDD)		
		9474	1,2,3,6,7,8-Hexachlorodibenzofuran (1,2,3,6,7,8-HxCDF)		
		9456	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin (1,2,3,6,7,8-HxCDD)		
		9477	1,2,3,7,8,9-Hexachlorodibenzofuran (1,2,3,7,8,9-HxCDF)		
		9459	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin (1,2,3,7,8,9-HxCDD)		
		9543	1,2,3,7,8-Pentachlorodibenzofuran (1,2,3,7,8-PeCDF)		
		9540	1,2,3,7,8-Pentachlorodibenzo-p-dioxin (1,2,3,7,8-PeCDD)		
		9480	2,3,4,6,7,8-Hexachlorodibenzofuran		
		9549	2,3,4,7,8-Pentachlorodibenzofuran		
		9618	2,3,7,8-Tetrachlorodibenzo-p-dioxin (2,3,7,8-TCDD)		
		9612	2,3,7,8-Tetrachlorodibenzofuran		
		9438	HpCDD, total		
		9444	HpCDF, total		
		9468	HxCDD, total		
		9483	HxCDF, total		
		9555	PeCDD, total		
		9552	PeCDF, total		
		9609	TCDD, total		
		9615	TCDF, total		



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Method	Parameter	Method	Parameter
Solids	EPA 8280B	10187005	Polychlorinated Dibenzo-p-Dioxins and Polychlorinated Dibenzofurans by GC/HRMS
	9516	1,2,3,4,6,7,8,9-Octachlorodibenzofuran (OCDF)	
	9519	1,2,3,4,6,7,8,9-Octachlorodibenzo-p-dioxin (OCDD)	
	9420	1,2,3,4,6,7,8-Heptachlorodibenzofuran (1,2,3,4,6,7,8-hpcdf)	
	9426	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin (1,2,3,4,6,7,8-hpcdd)	
	9423	1,2,3,4,7,8,9-Heptachlorodibenzofuran (1,2,3,4,7,8,9-hpcdf)	
	9471	1,2,3,4,7,8-Hexachlorodibenzofuran (1,2,3,4,7,8-Hxcdf)	
	9453	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin (1,2,3,4,7,8-Hxcdd)	
	9474	1,2,3,6,7,8-Hexachlorodibenzofuran (1,2,3,6,7,8-Hxcdf)	
	9456	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin (1,2,3,6,7,8-Hxcdd)	
	9477	1,2,3,7,8,9-Hexachlorodibenzofuran (1,2,3,7,8,9-Hxcdf)	
	9459	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin (1,2,3,7,8,9-Hxcdd)	
	9543	1,2,3,7,8-Pentachlorodibenzofuran (1,2,3,7,8-Pecdf)	
	9540	1,2,3,7,8-Pentachlorodibenzo-p-dioxin (1,2,3,7,8-Pecdd)	
	9480	2,3,4,6,7,8-Hexachlorodibenzofuran	
	9549	2,3,4,7,8-Pentachlorodibenzofuran	
	9618	2,3,7,8-Tetrachlorodibenzo-p-dioxin (2,3,7,8-TCDD)	
	9612	2,3,7,8-Tetrachlorodibenzofuran	
	9438	Hpcdd, total	
	9444	Hpcdf, total	
9468	Hxcdd, total		
9483	Hxcdf, total		
9555	Pecdd, total		
9552	Pecdf, total		
9609	TCDD, total		
9615	TCDF, total		
EPA 8290		10187209	Polychlorinated Dibenzodioxins (PCDDs) and Polychlorinated Dibenzofurans (PCDFs) by GC/HRMS
	9516	1,2,3,4,6,7,8,9-Octachlorodibenzofuran (OCDF)	
	9519	1,2,3,4,6,7,8,9-Octachlorodibenzo-p-dioxin (OCDD)	



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Field	EPA Code	Method	Chemical Name	Method	Chemical Name
Solids	EPA 8290	9420	1,2,3,4,6,7,8-Heptachlorodibenzofuran (1,2,3,4,6,7,8-hpCDF)	10187403	Polychlorinated Dibenzodioxins (PCDDs) and Polychlorinated Dibenzofurans (PCDFs) by GC/HRMS
		9426	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin (1,2,3,4,6,7,8-hpCDD)		
		9423	1,2,3,4,7,8,9-Heptachlorodibenzofuran (1,2,3,4,7,8,9-hpCDF)		
		9471	1,2,3,4,7,8-Hexachlorodibenzofuran (1,2,3,4,7,8-HxCDF)		
		9453	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin (1,2,3,4,7,8-HxCDD)		
		9474	1,2,3,6,7,8-Hexachlorodibenzofuran (1,2,3,6,7,8-HxCDF)		
		9456	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin (1,2,3,6,7,8-HxCDD)		
		9477	1,2,3,7,8,9-Hexachlorodibenzofuran (1,2,3,7,8,9-HxCDF)		
		9459	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin (1,2,3,7,8,9-HxCDD)		
		9543	1,2,3,7,8-Pentachlorodibenzofuran (1,2,3,7,8-PeCDF)		
		9540	1,2,3,7,8-Pentachlorodibenzo-p-dioxin (1,2,3,7,8-PeCDD)		
		9480	2,3,4,6,7,8-Hexachlorodibenzofuran		
		9549	2,3,4,7,8-Pentachlorodibenzofuran		
		9618	2,3,7,8-Tetrachlorodibenzo-p-dioxin (2,3,7,8-TCDD)		
		9612	2,3,7,8-Tetrachlorodibenzofuran		
		9438	HpCDD, total		
		9444	HpCDF, total		
		9468	HxCDD, total		
		9483	HxCDF, total		
		9555	PeCDD, total		
9552	PeCDF, total				
9609	TCDD, total				
9615	TCDF, total				
	EPA 8290A				
		9516	1,2,3,4,6,7,8,9-Octachlorodibenzofuran (OCDF)		
		9519	1,2,3,4,6,7,8,9-Octachlorodibenzo-p-dioxin (OCDD)		
		9420	1,2,3,4,6,7,8-Heptachlorodibenzofuran (1,2,3,4,6,7,8-hpCDF)		
		9426	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin (1,2,3,4,6,7,8-hpCDD)		
		9423	1,2,3,4,7,8,9-Heptachlorodibenzofuran (1,2,3,4,7,8,9-hpCDF)		
		9471	1,2,3,4,7,8-Hexachlorodibenzofuran (1,2,3,4,7,8-HxCDF)		



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Method	Parameter	Method	Parameter	
Solids	EPA 8290A	9453	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin (1,2,3,4,7,8-Hxcdd)	
		9474	1,2,3,6,7,8-Hexachlorodibenzofuran (1,2,3,6,7,8-Hxcdf)	
		9456	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin (1,2,3,6,7,8-Hxcdd)	
		9477	1,2,3,7,8,9-Hexachlorodibenzofuran (1,2,3,7,8,9-Hxcdf)	
		9459	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin (1,2,3,7,8,9-Hxcdd)	
		9543	1,2,3,7,8-Pentachlorodibenzofuran (1,2,3,7,8-Pecdf)	
		9540	1,2,3,7,8-Pentachlorodibenzo-p-dioxin (1,2,3,7,8-Pecdd)	
		9480	2,3,4,6,7,8-Hexachlorodibenzofuran	
		9549	2,3,4,7,8-Pentachlorodibenzofuran	
		9618	2,3,7,8-Tetrachlorodibenzo- p-dioxin (2,3,7,8-TCDD)	
		9612	2,3,7,8-Tetrachlorodibenzofuran	
		9438	Hpcdd, total	
		9444	Hpcdf, total	
		9468	Hxcdd, total	
		9483	Hxcdf, total	
		9431	N-Ethylperfluorooctanesulfonamidoethanol (EtFOSE)	
		9434	N-Methylperfluorooctanesulfonamidoethanol (MeFOSA)	
		9555	Pecdd, total	
		9552	Pecdf, total	
		9609	TCDD, total	
		9615	TCDF, total	
	EPA 8330A	10190008	Nitroaromatics and Nitramines by High Performance Liquid Chromatography (HPLC)	
		6885	1,3,5-Trinitrobenzene (1,3,5-TNB)	
	6160	1,3-Dinitrobenzene (1,3-DNB)		
	9651	2,4,6-Trinitrotoluene (2,4,6-TNT)		
	6185	2,4-Dinitrotoluene (2,4-DNT)		
	6190	2,6-Dinitrotoluene (2,6-DNT)		
	9303	2-Amino-4,6-dinitrotoluene (2-am-dnt)		
	9507	2-Nitrotoluene		
	9510	3-Nitrotoluene		
	9306	4-Amino-2,6-dinitrotoluene (4-am-dnt)		
	9513	4-Nitrotoluene		
	9418	Hexahydro-1-nitroso-3,5-dinitro-1,3,5-triazine (MNX)		



OREGON

Environmental Laboratory Accreditation Program



ORELAP Fields of Accreditation

ORELAP ID: 4040

TestAmerica Sacramento

EPA CODE: CA00044

880 Riverside Parkway

Certificate: 4040 - 008

West Sacramento, CA 95605

Issue Date: 1/30/2017 Expiration Date: 1/29/2018

As of 1/30/2017 this list supercedes all previous lists for this certificate number.

Method	Parameter	Method	Parameter
Solids	EPA 8330A	6415	Methyl-2,4,6-trinitrophenylnitramine (tetryl)
		5015	Nitrobenzene
		6485	Nitroglycerin
		9522	Octahydro-1,3,5,7-tetranitro-1,3,5,7-tetrazocine (HMX)
		9558	Pentaerythritoltetranitrate (PETN)
		9432	RDX (hexahydro-1,3,5-trinitro-1,3,5-triazine)
	EPA 8330B	10308006	Nitroaromatics, Nitramines and Nitrate Esters by High Performance Liquid Chromatography (HPLC)
		6887	1,3,5-Trinitroso-1,3,5-hexahydrotriazine (TNX)
		6885	1,3,5-Trinitrobenzene (1,3,5-TNB)
		6160	1,3-Dinitrobenzene (1,3-DNB)
	9651	2,4,6-Trinitrotoluene (2,4,6-TNT)	
	6185	2,4-Dinitrotoluene (2,4-DNT)	
	6190	2,6-Dinitrotoluene (2,6-DNT)	
	9303	2-Amino-4,6-dinitrotoluene (2-am-dnt)	
	9507	2-Nitrotoluene	
	6150	3,5-Dinitroaniline	
	9510	3-Nitrotoluene	
	9306	4-Amino-2,6-dinitrotoluene (4-am-dnt)	
	9513	4-Nitrotoluene	
	9416	Hexahydro-1,3-dinitroso-5-nitro-1,3,5-triazine (DNX)	
	9418	Hexahydro-1-nitroso-3,5-dinitro-1,3,5-triazine (MNX)	
	6415	Methyl-2,4,6-trinitrophenylnitramine (tetryl)	
	5015	Nitrobenzene	
	6485	Nitroglycerin	
	9522	Octahydro-1,3,5,7-tetranitro-1,3,5,7-tetrazocine (HMX)	
	9558	Pentaerythritoltetranitrate (PETN)	
	1899	Picric Acid (2,4,6-Trinitrophenol)	
	9432	RDX (hexahydro-1,3,5-trinitro-1,3,5-triazine)	
EPA 9045C		10198400	Soil and Waste pH
	1900	pH	
EPA 9045D		10244607	Soil and Waste pH
	1900	pH	
EPA 9056		10199005	Determination of Inorganic Anions by Ion Chromatography
	1540	Bromide	



OREGON

Environmental Laboratory Accreditation Program



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Solids				
EPA 9056	1575	Chloride		
	1730	Fluoride		
	1805	Nitrate		
	1835	Nitrite		
	2000	Sulfate		
WS-LC-0004 2.4			60055132	TestAmerica West Sacramento - Chemical Warfare Degradates in Water and Soil by HPLC/ESI/MS/MS
	6102	Diisopropylmethyl phosphonate		
	6104	Dimethyl methyl phosphonate		
	7508	Ethylmethylphosphonic acid		
	9481	Isopropylmethylphosphonic acid		
	7516	Methylphosphonic acid		
	9577	Thiodiglycol		
WS-LC-0010 3.4			60055154	TestAmerica West Sacramento - Nitroguanidine (EPA 8330)
	6462	2-Nitroguanidine		
WS-LC-0025 1.2			60055427	TestAmerica West Sacramento - Perfluorinated Compounds (PFCs) in Water, Soil, Sediments, and Tissue by LC/MS/MS
	6904	Perfluoroundecanoic acid (PFUDA)		
WS-MS-0010			60055483	Alkylphenol Compounds by GC/MS-SIM Internal Standard Technique
	6514	4-Octylphenol		
	9301	Bisphenol A		
	9529	Nonyl phenol		
	9589	Nonyl phenol diethoxylate		
	9592	Nonyl phenol monoethoxylate		
WS-MS-0012 2014			60055530	TestAmerica West Sacramento - Nitrosamines by GC/MS/MS with LVI
	6525	n-Nitrosodiethylamine		
	6530	n-Nitrosodimethylamine		
	5025	n-Nitroso-di-n-butylamine		
	6545	n-Nitrosodi-n-propylamine		
	6535	n-Nitrosodiphenylamine		
	6550	n-Nitrosomethylethalamine		
	6555	n-Nitrosomorpholine		
	6520	n-Nitroso-n-methylurea		
	6560	n-Nitrosopiperidine		
	6565	n-Nitrosopyrrolidine		
WS-WC-0050 3.8			60055472	TestAmerica West Sacramento - Nitrocellulose in Aqueous and Soil/Sediment Samples by Colorimetric Autoanalyzer
	6484	Nitrocellulose		





STATE WATER RESOURCES CONTROL BOARD
REGIONAL WATER QUALITY CONTROL BOARDS

Interim



CALIFORNIA STATE

ENVIRONMENTAL LABORATORY ACCREDITATION PROGRAM

CERTIFICATE OF ENVIRONMENTAL ACCREDITATION

Is hereby granted to

Weck Laboratories, Inc.

14859 East Clark Avenue

City of Industry, CA 91745

Scope of the certificate is limited to the
"Fields of Testing"
which accompany this Certificate.

Continued accredited status depends on successful completion of on-site inspection,
proficiency testing studies, and payment of applicable fees.

This Certificate is granted in accordance with provisions of
Section 100825, et seq. of the Health and Safety Code.

Certificate No.: **1132**

Expiration Date: **3/31/2019**

Effective Date: **4/1/2018**

A handwritten signature in black ink, appearing to read "Christine Sotelo".

Sacramento, California
subject to forfeiture or revocation

Christine Sotelo, Chief
Environmental Laboratory Accreditation Program



**CALIFORNIA STATE
ENVIRONMENTAL LABORATORY ACCREDITATION PROGRAM
Accredited Fields of Testing**



Weck Laboratories, Inc.

14859 East Clark Avenue
City of Industry, CA 91745
Phone: (626) 336-2139

**Certificate No. 1132
Expiration Date 3/31/2019
INTERIM**

Field of Testing: 101 - Microbiology of Drinking Water

101.010	001	Heterotrophic Bacteria	SM9215B
101.020	004	Total Coliform (Enumeration)	SM9221B,C
101.020	005	Fecal Coliform (Enumeration)	SM 9221 B,E
101.020	006	E. coli (Enumeration)	SM 9221 B,F
101.050	001	Total Coliform P/A	SM9223B (Colilert)
101.050	002	E. coli P/A	SM9223B (Colilert)
101.050	003	Total Coliform (Enumeration)	SM9223B (Colilert)
101.050	004	E. coli (Enumeration)	SM9223B (Colilert)
101.170	001	Enterococci	Enterolert

Field of Testing: 102 - Inorganic Chemistry of Drinking Water

102.020	001	Turbidity	EPA 180.1
102.026	001	Calcium	EPA 200.7
102.026	002	Magnesium	EPA 200.7
102.026	003	Potassium	EPA 200.7
102.026	004	Silica	EPA 200.7
102.026	005	Sodium	EPA 200.7
102.026	006	Hardness (calculation)	EPA 200.7
102.030	003	Chloride	EPA 300.0
102.030	005	Fluoride	EPA 300.0
102.030	006	Nitrate (as N)	EPA 300.0
102.030	007	Nitrite (as N)	EPA 300.0
102.030	009	Sulfate	EPA 300.0
102.040	001	Bromide	EPA 300.1
102.040	002	Chlorite	EPA 300.1
102.040	003	Chlorate	EPA 300.1
102.040	004	Bromate	EPA 300.1
102.045	001	Perchlorate	EPA 314.0
102.047	001	Perchlorate	EPA 331.0
102.050	001	Cyanide	EPA 335.4
102.060	001	Nitrate (as N) (Calculation)	EPA 353.2
102.061	001	Nitrite	EPA 353.2
102.070	001	Phosphate, Ortho	EPA 365.1
102.085	003	Organic Carbon-Total (TOC)	EPA 415.3
102.100	001	Alkalinity	SM2320B-1997
102.120	001	Hardness (calculation)	SM2340B-1997
102.130	001	Conductivity	SM2510B-1997
102.140	001	Residue, Filterable TDS	SM2540C-1997
102.175	001	Chlorine, Free	SM4500-CI G-2000

As of 3/30/2018, this list supersedes all previous lists for this certificate number.
Customers: Please verify the current accreditation standing with the State.

102.175	002	Chlorine, Total Residual	SM4500-CI G-2000
102.203	001	Hydrogen Ion (pH)	SM4500-H+ B-2000
102.260	001	Total Organic Carbon TOC	SM5310B-2000
102.270	001	Surfactants	SM5540C-2000
102.280	001	UV254	SM5910B-2011
102.570	001	Cyanide, Free	OIA-1677, DW

Field of Testing: 103 - Toxic Chemical Elements of Drinking Water

103.130	001	Aluminum	EPA 200.7
103.130	003	Barium	EPA 200.7
103.130	007	Chromium	EPA 200.7
103.130	008	Copper	EPA 200.7
103.130	009	Iron	EPA 200.7
103.130	011	Manganese	EPA 200.7
103.130	012	Nickel	EPA 200.7
103.130	015	Silver	EPA 200.7
103.130	017	Zinc	EPA 200.7
103.130	018	Boron	EPA 200.7
103.140	001	Aluminum	EPA 200.8
103.140	002	Antimony	EPA 200.8
103.140	003	Arsenic	EPA 200.8
103.140	004	Barium	EPA 200.8
103.140	005	Beryllium	EPA 200.8
103.140	006	Cadmium	EPA 200.8
103.140	007	Chromium	EPA 200.8
103.140	008	Copper	EPA 200.8
103.140	009	Lead	EPA 200.8
103.140	010	Manganese	EPA 200.8
103.140	011	Mercury	EPA 200.8
103.140	012	Nickel	EPA 200.8
103.140	013	Selenium	EPA 200.8
103.140	014	Silver	EPA 200.8
103.140	015	Thallium	EPA 200.8
103.140	016	Zinc	EPA 200.8
103.140	017	Boron	EPA 200.8
103.140	018	Vanadium	EPA 200.8
103.160	001	Mercury	EPA 245.1
103.310	001	Chromium (VI)	EPA 218.6
103.311	001	Chromium (VI)	EPA 218.7

Field of Testing: 104 - Volatile Organic Chemistry of Drinking Water

104.030	001	1,2-Dibromoethane	EPA 504.1
104.030	002	1,2-Dibromo-3-chloropropane	EPA 504.1
104.035	001	1,2,3-Trichloropropane	SRL 524M-TCP
104.040	000	Volatile Organic Compounds	EPA 524.2
104.040	057	Xylenes, Total	EPA 524.2
104.045	000	Trihalomethanes, Total	EPA 524.2
104.050	000	Gasoline Additives	EPA 524.2

104.050	002	Methyl tert-butyl Ether (MTBE)	EPA 524.2
104.050	003	tert-Amyl Methyl Ether (TAME)	EPA 524.2
104.050	004	Ethyl tert-butyl Ether (ETBE)	EPA 524.2
104.050	005	Trichlorotrifluoroethane	EPA 524.2
104.050	006	tert-Butyl Alcohol (TBA)	EPA 524.2

Field of Testing: 105 - Semi-volatile Organic Chemistry of Drinking Water

105.035	000	Organochlorine Pesticides	EPA 508
105.083	000	Chlorinated Acids	EPA 515.4
105.090	000	Semi-volatile Organic Compounds	EPA 525.2
105.120	001	Glyphosate	EPA 547
105.140	001	Endothall	EPA 548.1
105.150	001	Diquat	EPA 549.2
105.201	001	Haloacetic Acids (HAA5)	EPA 552.3
105.210	002	2,4-D	EPA 555
105.210	006	Picloram	EPA 555
105.210	007	2,4,5-TP	EPA 555
105.210	008	Bentazon	EPA 555
105.230	002	2,3,7,8-Tetrachlorodibenzo-p-dioxin (TCDD) Sc	EPA 1613B

Field of Testing: 106 - Radiochemistry of Drinking Water

106.010	001	Gross Alpha and Beta Radiation	EPA 900.0
106.092	001	Uranium	EPA 200.8
106.270	001	Gross Alpha by Coprecipitation	SM7110C
106.610	001	Radon-222	SM7500-Rn

Field of Testing: 107 - Microbiology of Wastewater

107.010	001	Heterotrophic Bacteria	SM9215B
107.020	002	Total Coliform (Enumeration)	SM9221B-2006
107.030	002	Total Coliform with Chlorine Present	SM9221B,C-2006
107.040	002	Fecal Coliform (Enumeration)	SM9221C,E-2006
107.050	002	Fecal Coliform with Chlorine Present	SM9221C,E-2006
107.100	002	Fecal Streptococci	SM9230B-2007
107.242	001	Enterococci	Enterolert
107.245	002	E. coli (Enumeration)	SM9223B (Colilert)

Field of Testing: 108 - Inorganic Chemistry of Wastewater

108.090	001	Residue, Volatile	EPA 160.4
108.110	001	Turbidity	EPA 180.1
108.112	001	Boron	EPA 200.7
108.112	002	Calcium	EPA 200.7
108.112	003	Hardness (calculation)	EPA 200.7
108.112	004	Magnesium	EPA 200.7
108.112	005	Potassium	EPA 200.7
108.112	006	Silica, Dissolved	EPA 200.7
108.112	007	Sodium	EPA 200.7
108.112	008	Phosphorus, Total	EPA 200.7
108.113	001	Boron	EPA 200.8
108.113	002	Calcium	EPA 200.8
108.113	003	Magnesium	EPA 200.8

108.113	004	Potassium	EPA 200.8
108.113	006	Sodium	EPA 200.8
108.120	001	Bromide	EPA 300.0
108.120	002	Chloride	EPA 300.0
108.120	003	Fluoride	EPA 300.0
108.120	008	Sulfate	EPA 300.0
108.120	012	Nitrate (as N)	EPA 300.0
108.120	013	Nitrate-Nitrite (as N)	EPA 300.0
108.120	014	Nitrite (as N)	EPA 300.0
108.183	001	Cyanide, Total	EPA 335.4
108.209	001	Ammonia (as N)	EPA 350.1
108.211	002	Kjeldahl Nitrogen, Total (as N)	EPA 351.2
108.232	003	Nitrate-Nitrite (as N)	EPA 353.2
108.232	004	Nitrite (as N)	EPA 353.2
108.260	001	Phosphate, Ortho	EPA 365.1
108.261	001	Phosphorus, Total	EPA 365.1
108.264	001	Phosphate, Ortho	EPA 365.3
108.265	001	Phosphorus, Total	EPA 365.3
108.267	001	Phosphorus, Total	EPA 200.7
108.323	001	Chemical Oxygen Demand	EPA 410.4
108.362	001	Phenols, Total	EPA 420.4
108.381	002	Oil & Grease Total	EPA 1664 Rev. B
108.385	001	Color	SM2120B-2001
108.410	001	Alkalinity	SM2320B-1997
108.420	001	Hardness (calculation)	SM2340B-1997
108.430	001	Conductivity	SM2510B-1997
108.439	001	Residue, Volatile	SM2540E-1997
108.440	001	Residue, Total	SM2540B-1997
108.441	001	Residue, Filterable TDS	SM2540C-1997
108.442	001	Residue, Non-filterable TSS	SM2540D-1997
108.443	001	Residue, Settleable	SM2540F-1997
108.444	001	Temperature	SM2550B-2000
108.465	001	Chlorine, Total Residual	SM4500-Cl G-2000
108.490	001	Hydrogen Ion (pH)	SM4500-H+ B-2000
108.536	001	Oxygen, dissolved	SM4500-O G-2001
108.584	001	Sulfide (as S)	SM4500-S= D-2000
108.592	001	Biochemical Oxygen Demand	SM5210B-2001
108.592	002	Carbonaceous BOD	SM5210B-2001
108.596	001	Organic Carbon-Total (TOC)	SM5310B-2000
108.605	001	Surfactants	SM5540C-2000
108.927	001	Cyanide, available	OIA-1677-09

Field of Testing: 109 - Toxic Chemical Elements of Wastewater

109.010	001	Aluminum	EPA 200.7
109.010	002	Antimony	EPA 200.7
109.010	003	Arsenic	EPA 200.7
109.010	004	Barium	EPA 200.7
109.010	005	Beryllium	EPA 200.7

109.010	006	Boron	EPA 200.7
109.010	007	Cadmium	EPA 200.7
109.010	009	Chromium	EPA 200.7
109.010	010	Cobalt	EPA 200.7
109.010	011	Copper	EPA 200.7
109.010	012	Iron	EPA 200.7
109.010	013	Lead	EPA 200.7
109.010	015	Manganese	EPA 200.7
109.010	016	Molybdenum	EPA 200.7
109.010	017	Nickel	EPA 200.7
109.010	019	Selenium	EPA 200.7
109.010	021	Silver	EPA 200.7
109.010	023	Thallium	EPA 200.7
109.010	024	Tin	EPA 200.7
109.010	025	Titanium	EPA 200.7
109.010	026	Vanadium	EPA 200.7
109.010	027	Zinc	EPA 200.7
109.020	001	Aluminum	EPA 200.8
109.020	002	Antimony	EPA 200.8
109.020	003	Arsenic	EPA 200.8
109.020	004	Barium	EPA 200.8
109.020	005	Beryllium	EPA 200.8
109.020	006	Cadmium	EPA 200.8
109.020	007	Chromium	EPA 200.8
109.020	008	Cobalt	EPA 200.8
109.020	009	Copper	EPA 200.8
109.020	010	Lead	EPA 200.8
109.020	011	Manganese	EPA 200.8
109.020	012	Molybdenum	EPA 200.8
109.020	013	Nickel	EPA 200.8
109.020	014	Selenium	EPA 200.8
109.020	015	Silver	EPA 200.8
109.020	016	Thallium	EPA 200.8
109.020	017	Vanadium	EPA 200.8
109.020	018	Zinc	EPA 200.8
109.020	021	Iron	EPA 200.8
109.020	022	Tin	EPA 200.8
109.020	023	Titanium	EPA 200.8
109.104	001	Chromium (VI)	EPA 218.6
109.190	001	Mercury	EPA 245.1
109.361	001	Mercury	EPA 1631E

Field of Testing: 110 - Volatile Organic Chemistry of Wastewater

110.040	000	Purgeable Organic Compounds	EPA 624
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Field of Testing: 111 - Semi-volatile Organic Chemistry of Wastewater

111.100	000	Base/Neutral & Acid Organics	EPA 625
111.101	000	Organochlorine Pesticides and PCBs	EPA 625

111.103	000	Nitrosamines	EPA 625
111.170	000	Organochlorine Pesticides and PCBs	EPA 608

Field of Testing: 114 - Inorganic Chemistry of Hazardous Waste

114.020	001	Antimony	EPA 6020
114.020	002	Arsenic	EPA 6020
114.020	003	Barium	EPA 6020
114.020	004	Beryllium	EPA 6020
114.020	005	Cadmium	EPA 6020
114.020	006	Chromium	EPA 6020
114.020	007	Cobalt	EPA 6020
114.020	008	Copper	EPA 6020
114.020	009	Lead	EPA 6020
114.020	010	Molybdenum	EPA 6020
114.020	011	Nickel	EPA 6020
114.020	012	Selenium	EPA 6020
114.020	013	Silver	EPA 6020
114.020	015	Vanadium	EPA 6020
114.020	016	Zinc	EPA 6020
114.106	001	Chromium (VI)	EPA 7199
114.140	001	Mercury	EPA 7470A
114.141	001	Mercury	EPA 7471A
114.222	001	Cyanide	EPA 9014

Field of Testing: 115 - Extraction Test of Hazardous Waste

115.020	001	Toxicity Characteristic Leaching Procedure (TC)	EPA 1311
115.030	001	Waste Extraction Test (WET)	CCR Chapter11, Article 5, Appendix II
115.040	001	Synthetic Precipitation Leaching Procedure (S)	EPA 1312

Field of Testing: 116 - Volatile Organic Chemistry of Hazardous Waste

116.080	000	Volatile Organic Compounds	EPA 8260B
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Field of Testing: 117 - Semi-volatile Organic Chemistry of Hazardous Waste

117.110	000	Extractable Organics	EPA 8270C
117.111	071	Pesticides	EPA 8270C
117.210	000	Organochlorine Pesticides	EPA 8081A
117.250	000	Chlorinated Herbicides	EPA 8151A

Field of Testing: 120 - Physical Properties of Hazardous Waste

120.010	001	Ignitability	EPA 1010
120.080	001	Corrosivity - pH Determination	EPA 9045C

Field of Testing: 126 - Microbiology of Recreational Water

126.010	001	Total Coliform (Enumeration)	SM9221B,C-2006
126.030	001	Fecal Coliform (Enumeration)	SM9221B,E-2006
126.050	001	Total Coliform (Enumeration)	SM9223B (Colilert/Quanti-Tray)
126.050	002	E. coli (Enumeration)	SM9223B (Colilert/Quanti-Tray)
126.080	001	Enterococci	Enterolert



**CALIFORNIA STATE
ENVIRONMENTAL LABORATORY ACCREDITATION PROGRAM
Accredited Fields of Testing**



Aquatic Bioassay & Consulting Laboratories, Inc.

29 North Olive Street
Ventura, CA 93001
Phone: (805) 643-5621

**Certificate No. 1907
Expiration Date 7/31/2019**

Field of Testing: 113 - Whole Effluent Toxicity of Wastewater

113.010	001A	Fathead Minnow (<i>P. promelas</i>)	EPA 600/4-90/027F, Static	Interim
113.010	001B	Fathead Minnow (<i>P. promelas</i>)	EPA 600/4-90/027F, Static Renewal	Interim
113.010	003A	Rainbow trout (<i>O. mykiss</i>)	EPA 600/4-90/027F, Static	Interim
113.010	003B	Rainbow trout (<i>O. mykiss</i>)	EPA 600/4-90/027F, Static Renewal	Interim
113.010	005A	Daphnid (<i>C. dubia</i>)	EPA 600/4-90/027F, Static	Interim
113.010	005B	Daphnid (<i>C. dubia</i>)	EPA 600/4-90/027F, Static Renewal	Interim
113.010	006A	Daphnia spp.	EPA 600/4-90/027F, Static	Interim
113.010	006B	Daphnia spp.	EPA 600/4-90/027F, Static Renewal	Interim
113.010	008A	Topsmelt (<i>A. affinis</i>)	EPA 600/4-90/027F, Static	Interim
113.010	008B	Topsmelt (<i>A. affinis</i>)	EPA 600/4-90/027F, Static Renewal	Interim
113.010	009A	Silverside (<i>Menidia</i> spp.)	EPA 600/4-90/027F, Static	Interim
113.010	009B	Silverside (<i>Menidia</i> spp.)	EPA 600/4-90/027F, Static Renewal	Interim
113.010	012A	Mysid (<i>M. bahia</i>)	EPA 600/4-90/027F, Static	Interim
113.010	012B	Mysid (<i>M. bahia</i>)	EPA 600/4-90/027F, Static Renewal	Interim
113.021	001A	Fathead Minnow (<i>P. promelas</i>)	EPA 2000 (EPA-821-R-02-012), Static	Interim
113.021	001B	Fathead Minnow (<i>P. promelas</i>)	EPA 2000 (EPA-821-R-02-012), Static Renewal	Interim
113.022	003A	Rainbow trout (<i>O. mykiss</i>)	EPA 2019 (EPA-821-R-02-012), Static	Interim
113.022	003B	Rainbow trout (<i>O. mykiss</i>)	EPA 2019 (EPA-821-R-02-012), Static Renewal	Interim
113.025	009A	Silverside (<i>Menidia</i> spp.)	EPA 2006 (EPA-821-R-02-012), Static	Interim
113.025	009B	Silverside (<i>Menidia</i> spp.)	EPA 2006 (EPA-821-R-02-012), Static Renewal	Interim
113.027	012A	Mysid (<i>M. bahia</i>)	EPA 2007 (EPA-821-R-02-012), Static	Interim
113.027	012B	Mysid (<i>M. bahia</i>)	EPA 2007 (EPA-821-R-02-012), Static Renewal	Interim
113.028	008A	Topsmelt (<i>A. affinis</i>)	EPA-821-R-02-012, Static	Interim
113.028	008B	Topsmelt (<i>A. affinis</i>)	EPA-821-R-02-012, Static Renewal	Interim
113.029	001A	Hyalella spp.	EPA-821-R-02-012, Static	Interim
113.029	001B	Hyalella spp.	EPA-821-R-02-012, Static Renewal	Interim
113.040	001	Fathead Minnow (<i>P. promelas</i>)	EPA 1000 (EPA/600/4-91/002)	Interim
113.041	001	Fathead Minnow (<i>P. promelas</i>)	EPA 1000 (EPA-821-R-02-013)	Interim
113.050	005	Daphnid (<i>C. dubia</i>)	EPA 1002 (EPA/600/4-91/002)	Interim
113.051	005	Daphnid (<i>C. dubia</i>)	EPA 1000 (EPA-821-R-02-013)	Interim
113.060	020	Green algae (<i>S. capricornutum</i>)	EPA 1003 (EPA/600/4-91/002)	Interim
113.061	020	Green algae (<i>S. capricornutum</i>)	EPA 1003 (EPA-821-R-02-013)	Interim
113.080	009	Silverside (<i>Menidia</i> spp.)	EPA 1006 (EPA/600/4-91/003)	Interim
113.081	009	Silverside (<i>Menidia</i> spp.)	EPA 1006 (EPA-821-R-02-014)	Interim
113.090	012	Mysid (<i>M. bahia</i>)	EPA 1007 (EPA/600/4-91/003)	Interim
113.091	012	Mysid (<i>M. bahia</i>)	EPA 1007 (EPA-821-R-02-014)	Interim
113.120	008	Topsmelt (<i>A. affinis</i>)	EPA 600/R-95/136	Interim
113.120	014	Pacific oyster (<i>C. gigas</i>)	EPA 600/R-95/136	Interim

As of 7/31/2017, this list supersedes all previous lists for this certificate number.
Customers: Please verify the current accreditation standing with the State.

113.120	015D	Sand dollar (<i>D. excentricus</i>)	EPA 600/R-95/136, Fertilization Test	Interim
113.120	017D	Purple sea urchin (<i>S. purpuratus</i>)	EPA 600/R-95/136, Fertilization Test	Interim
113.120	017E	Purple sea urchin (<i>S. purpuratus</i>)	EPA 600/R-95/136, Development Test	Interim
113.120	019	Mussels (<i>Mytilus</i> spp.)	EPA 600/R-95/136	Interim
113.120	022	Giant kelp (<i>M. pyrifera</i>)	EPA 600/R-95/136	Interim
113.120	023	Red abalone (<i>H. rufescens</i>)	EPA 600/R-95/136	Interim
113.170	027	Midge (<i>C. tentans</i>)	EPA 600/R-99/064, EPA 100.2	Interim
113.210	030	Amphipod (<i>E. estuarius</i>)	EPA 600/R-94/025, EPA 100.4	Interim

Field of Testing: 119 - Toxicity Bioassay of Hazardous Waste

119.010	001	Fathead Minnow (<i>P. promelas</i>)	Polisini & Miller (CDFG 1988)	Interim
119.010	003	Rainbow trout (<i>O. mykiss</i>)	Polisini & Miller (CDFG 1988)	Interim
119.050	030	Amphipod (<i>E. estuarius</i>)	EPA 100.4	Interim

Field of Testing: 126 - Microbiology of Recreational Water

126.010	001	Total Coliform (Enumeration)	SM9221B,C-2006
126.030	001	Fecal Coliform (Enumeration)	SM9221B,E-2006
126.050	001	Total Coliform (Enumeration)	SM9223B (Colilert/Quanti-Tray)
126.050	002	<i>E. coli</i> (Enumeration)	SM9223B (Colilert/Quanti-Tray)
126.080	001	Enterococci	Enterolert