



BROOKSIDE LABORATORIES, INC.

Environmental Fee Schedule

REVISED: February 18, 2021

Code:	DRINKING WATER
	Individual Test
IA590	pH (SM 4500-H+)
IA800	TOTAL DISSOLVED SOLIDS (TDS) (EPA 160.1)
IA030	ALKALINITY (SM 2320-B)
IA050	ALKALINITY – BICARBONATE (SM 2320-B)
IA110	ALKALINITY – CARBONATE (SM 2320-B)
IA033	ALKALINITY – HYDROXIDE (SM 2320-B)
IA112	ALKALINITY – PHENOLPHTHALEIN (SM 2320-B)
	ANIONS by CHROMATOGRAPHY include: Bromide; Chloride; Fluoride; Nitrogen-Nitrate; Nitrogen-Nitrite; Sulfate
IA430	NITRATE + NITRITE COMBO (EPA 300.0)
IA080	BROMIDE (300.1)
IA647	PHOSPHORUS – TOTAL (SM 4500P-E) Low detection limit
IA605	ORTHOPHOSPHATE (EPA 365.2)
IA606	DISSOLVED ORTHOPHOSPHATE (EPA 365.2)
IA240	CYANIDE (EPA 335.4)
	METALS (EPA 200.7) Aluminum, Antimony, Arsenic, Barium, Beryllium, Boron, Cadmium, Calcium, Chromium (Total), Cobalt, Copper, Hardness – Calcium, Hardness – Total, Iron, Lead, Lithium, Magnesium, Manganese, Mercury (\$25), Molybdenum, Nickel, Phosphorus, Potassium, Selenium, Silica, Silver, Sodium, Sulfur, Strontium, Thallium, Tin, Titanium, Vanadium, Zinc <i>SEE INDIVIDUAL METALS FOR SEPARATE TEST CODES</i>
	PRIMARY DRINKING WATER CONTAMINANT METALS (EPA 200.5) includes: Aluminum, Antimony, Arsenic, Barium, Beryllium, Cadmium, Chromium (Total), Copper, Iron, Lead, Manganese, Mercury (\$50), Molybdenum, Nickel, Selenium, Silver, Thallium, Vanadium, Zinc <i>SEE INDIVIDUAL METALS FOR SEPARATE TEST CODES</i>
EE184	LEAD AND COPPER RULE (EPA 200.5)
IB170	MERCURY (EPA 245.1)
IB261	THALLIUM (EPA 200.8)
EW037	SOC'S GROUP A (EPA 525.2) includes: Alachlor; Atrazine; Hexachlorobenzene; Hexachlorocyclopentadiene; Methochlor, p, p'; Simazine
EW027	SOC'S GROUP G (EPA 525.2) includes: Di(2-Ethylhexyl)Adipate; Di(2-Ethylhexyl)Phthalate; Benzo(a)Pyrene
EW026	SOC'S GROUP E (EPA 515) includes: Pentachlorophenol; Picloram; 2,4-D; Dalapon; Dinoseb; 2,4,5-TP
EW031	SOC'S GROUP C (EPA 508) includes: Hexachlorocyclopentadiene; HCH, g- (Lindane); Chlordane; Endrin; Heptachlor; Heptachlor Epoxide; PCBs (Arochlors and Total)
EW033	SOC'S GROUP H (EPA 549.2) DIQUAT
EW034	SOC'S GROUP I (EPA 548.1) ENDOTHALL
EW035	SOC'S GROUP J (EPA 547) GLYPHOSATE
IC060	TOTAL COLIFORM by MMO-MUG (SM 9223B) Total Coliform and E. coli (+/-)
IA828	DISSOLVED ORGANIC CARBON (DOC) (SM 5310C)
IA820	TOTAL ORGANIC CARBON (TOC) (SM 5310C-11)
IA368	GROSS ALPHA (EPA 7110C)
IA365	GROSS BETA (EPA 7110B)
IP744	RADIUM 226 (EPA 903.0)
IP746	RADIUM 228 (EPA 904.0)
EW022	ASBESTOS (EPA 100.1)

Code:	DRINKING WATER (cont.)
	Packages
EE410	BASIC HOUSEHOLD DRINKING WATER includes: Nitrogen-Nitrate; Arsenic LDL; Total Coliform (MMO-MUG)
EE420	FULL HOUSEHOLD DRINKING WATER includes: Chloride; Fluoride; Hardness-Total; Nitrogen-Nitrate&Nitrite; Nitrogen-Nitrate; Nitrogen-Nitrite; Sulfate; Total Dissolved Solids (TDS); Arsenic LDL; Iron; Lead LDL; Manganese; Sodium; Total Coliform (MMO-MUG)
EE430	FHA LOAN WATER includes: Nitrogen-Nitrate&Nitrite; Nitrogen-Nitrate; Nitrogen-Nitrite; Lead LDL; Total Coliform (MMO-MUG)
EW019	MCL/INORGANICS includes: Antimony LDL; Arsenic LDL; Barium; Beryllium LDL; Cadmium LDL; Chromium LDL; Cyanide-Total; Fluoride; Mercury; Nickel LDL; Selenium LDL; Thallium LDL
EW130	NEW WELL CORE includes: Alkalinity – Total; Chloride; Cyanide – Total; Fluoride; Gross Alpha/Beta; Nitrate + Nitrite; Nitrate; Nitrite; pH; Sulfate; Total Dissolved Solids; Antimony-LDL; Arsenic-LDL; Barium; Beryllium-LDL; Cadmium-LDL; Calcium; Chromium-LDL; Copper; Iron; Lead-LDL; Magnesium; Manganese; Mercury; Nickel-LDL; Selenium-LDL; Silver-LDL; Sodium; Thallium-LDL; Zinc; Radium 228; Atrazine; Alachlor; Simazine; (VOC's See EE516)
EW140	NEW WELL CORE - TRANSIENT includes: Alkalinity – Total; Chloride; Fluoride; Nitrate + Nitrite; Nitrate; Nitrite; pH; Sulfate (as SO ₄); Total Dissolved Solids; Arsenic-LDL; Barium; Calcium; Copper; Iron; Lead-LDL; Magnesium; Manganese; Sodium;
EE520	GENERAL MINERALS includes: Alkalinity-Total; Alkalinity-Bicarbonate; Alkalinity-Carbonate; Chloride; Conductivity; Hardness-Total; Nitrate; Nitrite; pH; Phosphate (PO ₄) as P; Sulfate; Total Dissolved Solids (TDS); Calcium; Copper; Iron; Magnesium; Manganese; Potassium; Sodium; Zinc
EE525	PCB's (EPA 508) Total PCB's; and Arochlors 1016, 1221, 1232, 1242, 1248, 1254, 1260
EE516	FULL REG/UNREG DRINKING WATER VOLATILES (EPA 524.2) includes: Benzene; Bromobenzene; Bromochloromethane; Bromodichloromethane; Bromoform; Bromomethane; Carbon Tetrachloride; Chlorobenzene; Chloroethane; Chloroform; 2-Chlorotoluene; 4-Chlorotoluene; cis-1,2- Dichloroethene; cis-1,3-Dichloropropene; Dibromochloromethane; Dibromomethane; Dichlorodifluoromethane; 1,2-Dichlorobenzene; 1,4-Dichlorobenzene; 1,1,-Dichloroethane; 1,2-Dichloroethane; 1,1,-Dichloroethene; 1,1,- Dichloropropene; 1,2-Dichloropropane; 1,3-Dichloropropane; 2,2-Dichloropropane; Ethyl Benzene; Hexachlorobutadiene; Isopropylbenzene; 4-Isopropyltoluene; Methylene Chloride; Naphthalene; n- Butylbenzene; n-Propylbenzene; sec-Butylbenzene; Styrene; tert-Butylbenzene; Tetrachloroethene; Toluene; trans-1,2-Dichloroethene; trans-1,3-Dichloropropene; Trichloroethene; Trichlorofluoromethane; 1,2,3-Trichlorobenzene; 1,2,4-Trichlorobenzene; 1,1,1,2-Tetrachloroethane; 1,1,1-Trichloroethane; 1,1,2,2-Tetrachloroethane; 1,1,2-Trichloroethane; 1,2,3-Trichloropropane; 1,2, 4- Trimethylbenzene; 1,3,5-Trimethylbenzene; Vinyl Chloride; Xylene-Total
EE527	REGULATED DRINKING WATER VOLATILES (EPA 524.2) Bromodichloromethane; Bromoform; Carbon Tetrachloride; Chlorobenzene; Chloroform; Dibromochloromethane; 1,2-Dichlorobenzene; 1,4-Dichlorobenzene; 1,2-Dichloroethane; 1,1-Dichloroethene; 1,2-Dichloropropane; Methylene Chloride; Styrene; Tetrachloroethene; cis 1,2-Dichloroethene; 1,1,1-Trichloroethane; 1,1,2-Trichloroethane; Trichloroethene; Benzene; Ethylbenzene; Toluene; 1,2,4-Trichlorobenzene; Vinyl Chloride; Xylene-Total
EE521	HAA5: HALOACETIC ACIDS (EPA 552.2) includes: Bromochloroacetic Acid; Dibromoacetic Acid; Dichloroacetic Acid; Monobromoacetic Acid; Monochloroacetic Acid; Total HAA5; Trichloroacetic Acid
EE515	TTHM: TOTAL TRIHALOMETHANES (EPA 524.2) includes: Bromodichloromethane; Bromoform; Chloroform; Dibromochloromethane; Total TTHM

Code:	MICROBIOLOGICAL TESTING
IC060	TOTAL COLIFORM by MMO-MUG (SM 9223B) Total Coliform and E. coli (+/-)
IC070	TOTAL COLIFORM by QUANTI-TRAY, MPN (SM 9223B) Total Coliform and E. coli (numerical value)
IC010	FECAL COLIFORM by QUANTI-TRAY, MPN (SM 9223B)
IC075	E. COLI MPN (SM 9223B)
IC100	E. COLI 0157:H7 (REVEAL 2.0)
IC002	E. COLI USDA
IC050	STANDARD PLATE COUNT (MPN) (EPA 9215B)
IC101	STANDARD PLATE COUNT (CFU) (EPA 9215B)
IC091	LISTERIA positive/negative (REVEAL 2.0)
IC045	SALMONELLA positive/negative (REVEAL 2.0)
IC051	IRON RELATED BACTERIA (BART METHOD) mg/L
IC052	SULFUR-REDUCING BACTERIA (BART METHOD) mg/L
IC090	YEAST (CFU)
IC030	MOLD (CFU)

Code:	GROUNDWATER AND WASTEWATER TESTS
	Individual Tests
IA060	BIOCHEMICAL OXYGEN DEMAND (BOD) (EPA 405.1)
IA100	CARBONACEOUS BIOCHEMICAL OXYGEN DEMAND (CBOD) (SM 5210B)
IA130	CHEMICAL OXYGEN DEMAND (COD) (EPA 410.4)
IA260	DISSOLVED OXYGEN (DO) (EPA 360.1)
IA860	TOTAL SOLIDS (TS) (EPA 160.3)
IA870	TOTAL SUSPENDED SOLIDS (TDS) (EPA 160.2)
IA800	TOTAL DISSOLVED SOLIDS (TDS) (EPA 160.1)
IA880	TOTAL VOLATILE SOLIDS (TVS) (EPA 160.4)
IA890	TURBIDITY (EPA 180.1)
IA050	ALKALINITY – BICARBONATE (SM 2320-B)
IA110	ALKALINITY – CARBONATE (SM 2320-B)
IA033	ALKALINITY – HYDROXIDE (SM 2320-B)
IA112	ALKALINITY – PHENOLPHTHALEIN (SM 2320-B)
IA030	ALKALINITY (SM 2320-B)
IA270	CONDUCTIVITY (EPA 120.1)
IA200	CORROSIVITY – pH (EPA 150.1)
IA271	RESISTIVITY (EPA 120.1)
IA676	SALINITY (SM 2520B)
IA710	SPECIFIC GRAVITY (SM 2710F)
IA790	TEMPERATURE (°C)
IA561	OIL AND GREASE (SOLID PHASE EXTRACTION) TOTAL (EPA 1664B)
IA555	OIL AND GREASE (SEPARATORY FUNNEL) (SM 1664)
IA565	OIL AND GREASE – SILICA GEL (SM 5520F)
	ANIONS by CHROMATOGRAPHY include: Bromide; Chloride; Fluoride; Nitrogen-Nitrate; Nitrogen-Nitrite; Sulfate
IA430	NITRATE + NITRITE COMBO (EPA 300.0)
IA605	ORTHOPHOSPHATE (EPA 365.2)
IA606	DISSOLVED ORTHOPHOSPHATE (EPA 365.2)
IA647	PHOSPHORUS – TOTAL (SM 4500P-E) Low detection limit

Code:	GROUNDWATER AND WASTEWATER TESTS (cont.)
	Individual Tests
IA691	DISSOLVED PHOSPHATE PO4 AS P (SM 4500P-E)
IA220	CYANIDE – FREE/AMENABLE (EPA 335.4)
IA240	CYANIDE – TOTAL (EPA 335.4)
IA150	CHLORINE – FREE (EPA 330.5)
IA160	CHLORINE – TOTAL RESIDUAL (EPA 330.5)
IB080	HEXAVALENT CHROMIUM (EPA 3500D)
IA080	BROMIDE (EPA 300.0)
IB215	SILICA (WATERS) (HACH 8186)
IA730	SULFIDE (SM 4500S2D)
IA828	DISSOLVED ORGANIC CARBON (DOC) (SM 5310C)
IA820	TOTAL ORGANIC CARBON (TOC) (SM 5310C-11)
IA501	NITROGEN – ORGANIC (BY CALCULATION) includes: Nitrogen-Ammonia; TKN
IA521	NITROGEN – TOTAL (EPA 351.2)
IA510	NITROGEN – TOTAL KJELDAHL (TKN) (EPA 351.2)
IA460	NITROGEN – AMMONIA (HACH 8155)
	METALS (EPA 200.7) Aluminum, Antimony, Arsenic, Barium, Beryllium, Boron, Cadmium, Calcium, Chromium (Total), Cobalt, Copper, Hardness – Calcium, Hardness – Total, Iron, Lead, Lithium, Magnesium, Manganese, Mercury (\$25), Molybdenum, Nickel, Phosphorus, Potassium, Selenium, Silica, Silver, Sodium, Sulfur, Strontium, Thallium, Tin, Titanium, Vanadium, Zinc <i>SEE INDIVIDUAL METALS FOR SEPARATE TEST CODES</i>
	LOW DETECTION LIMITS (LDL) (EPA 200.5) includes: Aluminum, Antimony, Arsenic, Barium, Beryllium, Cadmium, Chromium (Total), Copper, Iron, Lead, Manganese, Mercury (\$50), Molybdenum, Nickel, Selenium, Silver, Thallium, Vanadium, Zinc <i>SEE INDIVIDUAL METALS FOR SEPARATE TEST CODES</i>
IB171	MERCURY LDL (EPA 1631)
IA842	TPH-DIESEL RANGE (DRO) C10-C20 (EPA 8015)
IA844	TPH-GASOLINE RANGE ORGANICS (GRO) C4-C10 (EPA 8015)
IA848	TPH-LUBE OIL RANGE C20-C-34
IA852	TPH-TOTAL (8015B)
IA855	TPH-DIESEL + LUBE C10-C-34
	Packages
EE502	BTEX includes: Benzene; Ethylbenzene; Toluene; Xylene-Total
EE503	BTEX + MTBE includes: MTBE; Benzene; Ethylbenzene; Toluene; Xylene-Total
EE214	BASE, NEUTRAL, ACID EXTRACTIBLE SEMIVOLATILES ORGANICS (EPA8270)
EE275	ODA WASTEWATER PACKAGE includes: Conductivity, Nitrogen-Ammonia, Nitrogen-Nitrate, Nitrogen-TKN, Nitrogen-Total, pH, Phosphorus-Total (low detection), Total Solids, Potassium, Specific Gravity
PE004	PHENOLS (EPA 8270) includes: 2-Chlorophenol; 4-Chloro-3-Methylphenol; 2,4-Dichlorophenol; 2,6-Dichlorophenol; Pentachlorophenol; Phenol; 2,4,6-Trichlorophenol; 2-Methylphenol (o-cresol); 3+4-Methylphenol; 2,3,4,6-Tetrachlorophenol; 2,4,5-Trichlorophenol
IQ011	CHLORINATED PESTICIDES (EPA 8081B) includes: Aldrin; Alpha-BHC; Beta-BHC; Delta-BHC; Gamma-BHC (Lindane); Chlordane; 4,4'-DDT; 4,4'-DDE; 4,4'-DDD; Dieldrin; Alpha Endosulfan; Beta Endosulfan; Endosulfan Sulfate; Endrin; Endrin Aldehyde; Heptachlor; Heptachlor Epoxide; Toxaphene

Code:	GROUNDWATER AND WASTEWATER TESTS (cont.) Packages
IQ017	ACID HERBICIDES (EPA 8151) includes: Pentachlorophenol; Dicamba; 2,4-D; 2,4-DB; Dalapon; Dichlorprop; Dinoseb; MCPA; 2,4,5-T; 2,4,5-TP (Silvex)
IB001	CAM 17 HEAVY METALS includes: Antimony, Arsenic, Barium, Beryllium, Cadmium, Chromium (total), Cobalt, Copper, Lead, Mercury, Molybdenum, Nickel, Selenium, Silver
IB002	ICP METALS SCAN #2 includes: Arsenic, Barium, Cadmium, Chromium (total), Lead, Mercury, Selenium
IB003	ICP METALS SCAN #3 includes: Cadmium, Chromium (total), Copper, Lead, Nickel, Silver, Zinc
EE525	PCB's (EPA 608/8082) Total PCB's; and Arochlors 1016, 1221, 1232, 1242, 1248, 1254, 1260
IB006	LDL HEAVY METALS (ONLY WATERS) (EPA 200.5) includes: Antimony, Arsenic, Barium, Beryllium, Cadmium, Chromium, Copper, Lead, Mercury, Nickel, Selenium
IB007	CFR PART 503 METALS includes: Arsenic, Cadmium, Chromium (total), Copper, Lead, Mercury, Molybdenum, Nickel, Selenium, Zinc
IB007L	CFR PART 503 METALS LDL (ONLY WATERS) (EPA 200.5) includes: Arsenic LDL, Cadmium, Chromium (total), Copper, Lead, Mercury, Molybdenum, Nickel, Selenium LDL, Zinc
EE010	RCRA METALS includes: Arsenic, Barium, Cadmium, Chromium-Total, Lead, Mercury, Selenium, Silver
EE209	TOTAL TOXIC ORGANICS (TTO) EPA 608, 624, 625
EE245	GROUNDWATER/SOLIDS VOCs (EPA 8060B) includes: Acetone; Acetonitrile; Benzene; Bromobenzene; Bromochloromethane; Bromodichloromethane; Bromoform; Bromomethane; 2-Butanone (MEK); Carbon tetrachloride; Chlorobenzene; Chloroethane; Chloroform; Chloromethane; 2-Chlorotoluene; 4-Chlorotoluene; 1,2-Dibromo-3-chloropropane; Dibromochloromethane; 1,2-Dibromoethane (EDB); Dibromomethane; 1,2-Dichlorobenzene; 1,3-Dichlorobenzene; 1,4-Dichlorobenzene; Dichlorodifluoromethane; 1,1-Dichloroethane; 1,2-Dichloroethane; 1,1-Dichloroethene; cis-1,2-Dichloroethene; trans-1,2-Dichloroethene; 1,2-Dichloropropane; 1,3-Dichloropropane; 2,2-Dichloropropane; 1,1-Dichloropropene; cis-1,3-Dichloropropene; Ethyl acetate; Ethylbenzene; Hexachloro-1,3-butadiene; 2Hexanone; p-Isopropyltoluene; Methylene Chloride; 4-Methyl-2-pentanone (MIBK); Naphthalene; Styrene; 1,1,1,2-Tetrachloroethane; 1,1,2,2-Tetrachloroethane; Tetrachloroethene; Toluene; 1,2,3-Trichlorobenzene; 1,2,4-Trichlorobenzene; 1,1,1-Trichloroethane; 1,1,2-Trichloroethane; Trichloroethene; Trichlorofluoromethane; 1,2,3-Trichloropropane; Vinyl acetate; Vinyl chloride; Xylene (total); m&p-Xylene; o-Xylene
EE520	GENERAL MINERALS includes: Alkalinity-Total; Alkalinity-Bicarbonate; Alkalinity-Carbonate; Chloride; Conductivity; Hardness-Total; Nitrate; Nitrite; pH; Phosphate (PO4) as P; Sulfate; Total Dissolved Solids (TDS); Calcium; Copper; Iron; Magnesium; Manganese; Potassium; Sodium; Zinc
EE549	AUDUBON MONITORING CORE (NO PESTICIDES) includes: Conductivity; Dissolved Oxygen; Field Temperature; Nitrogen-Nitrite; Nitrogen-Nitrate; TKN; pH; Phosphorus-Total (SM 4500 P-)
EE522	AUDUBON MONITORING (PESTICIDES) includes: Conductivity; Dissolved Oxygen; Field Temperature; Nitrogen-Nitrite; Nitrogen-Nitrate; TKN; pH; Phosphorus-Total (SM 4500 P-); Chlorothalonil; Chlorpyrifos; Glyphosate

Code:	BIOSOLIDS (SLUDGE, MANURE, COMPOST) & SOILS TESTING
	Individual Tests
IA060	BIOCHEMICAL OXYGEN DEMAND (BOD) (EPA 405.1)
IA100	CARBONACEOUS BIOCHEMICAL OXYGEN DEMAND (CBOD) (SM 5210B)
IA130	CHEMICAL OXYGEN DEMAND (COD) (EPA 410.4)
IA860	TOTAL SOLIDS (TS) (SM2540 G)
IA880	TOTAL VOLATILE SOLIDS (TVS) (SM2540 G)
IA590	pH
IA676	SALINITY (SM 2520B)
IA271	RESISTIVITY (EPA 120.1)
IA270	CONDUCTIVITY (EPA 120.1)
IA710	SPECIFIC GRAVITY (SM 2710F)
IA605	ORTHOPHOSPHATE (EPA 365.2)
IA691	DISSOLVED PHOSPHATE PO4 AS P (SM 4500P-E)
IB225	TOTAL SILICON (SOILS) (HACH 8186)
IB218	SILICA (EPA 6010C)
IA240	CYANIDE – TOTAL (EPA 335.4)
IA460	NITROGEN – AMMONIA (HACH 8155)
IA501	NITROGEN – ORGANIC (BY CALCULATION) includes: Nitrogen-Ammonia; TKN
IA521	NITROGEN – TOTAL (EPA 351.2)
IA510	NITROGEN – TOTAL KJELDAHL (TKN) (EPA 351.2)
	<p style="text-align: center;">METALS (EPA 6010C)</p> <p style="text-align: center;">Aluminum, Antimony, Arsenic, Barium, Beryllium, Boron, Cadmium, Calcium, Chromium (Total), Cobalt, Copper, Hardness – Calcium, Hardness – Total, Iron, Lead, Lithium, Magnesium, Manganese, <i>Mercury (\$25)</i>, Molybdenum, Nickel, Phosphorus, Potassium, Selenium, Silica, Silver, Sodium, Sulfur, Strontium, Thallium, Titanium, Vanadium, Zinc</p> <p style="text-align: center;"><i>Packages can be found in the Drinking/Ground Water Section SEE INDIVIDUAL METALS FOR SEPARATE TEST CODES</i></p>
IA573	PAINT FILTER TEST (EPA 9095B)
IA092	BTU per GALLON (ASTM D240)
IA090	BTU (ASTM D2015-66)
IA350	FLASH POINT (D56-05)
IA842	TPH-DIESEL RANGE (DRO) C10-C20 (EPA 8015)
IA844	TPH-GASOLINE RANGE ORGANICS (GRO) C4-C10 (EPA 8015)
IA848	TPH-LUBE OIL RANGE C20-C-34
IA852	TPH-TOTAL (8015D)
IA855	TPH-DIESEL + LUBE C10-C-34
IA561	OIL AND GREASE (BY HEXANE EXTRACTION) TOTAL
IN245	2,3,7,8-TCDD (DIOXIN) (EPA 1613B)
IO367	<p style="text-align: center;">GLYPHOSATE</p> <p style="text-align: center;">Soil Plant Tissue</p>

Code:	BIOSOLIDS (SLUDGE, MANURE, COMPOST) & SOILS TESTING (cont.)
Packages	
IQ002	<p>PLANT TISSUE HERBICIDE SCREEN: 2,4-D; 2,4-DB; 2,4-DP; 2,4,5-TP; Acetochlor; Acifluorfen; Alachlor; Ametryn; Atrazine; Benfluralin; Bentazon; Bifenox; Bromacil; Bromoxynil; Butachlor; Butralin; Butylate; Carfentrazone-ethyl; Chlorimuron-ethyl; Chlorpropham; Clethodim; Clomazone; Clopyralid; Cycloate; Cycloxydim; Dacthal (Chlorthal-dimethyl); Desmedipham; Diallylate; Dicamba; Dichlobenil; Diclofop-methyl; Diflufenzopyr; Dimethenamid; Dinoseb; Diphenamid; Diuron; EPTC (Eptam); Ethalfluralin; Ethofumesate; Fluazifop; Fluchloralin; Flufenacet; Flumioxazin; Fluometuron; Fluridone; Fluroxypyr; Fluthiacet Methyl; Fomesafen; Foramsulfuron; Halosulfuron-methyl; Haloxyfop; Hexazinone; Imazamox; Imazapic; Imazapyr; Imazaquin; Imazethaphyr; Indaziflam; Isopropalin; Isoproturon; Isoxaben; Isoxaflutole; Lactofen; Lenacil; Linuron; MCPA/MCPB; Mecoprop (MCP); Mesosulfuron methyl; Mesotrione; Metolachlor; Metribuzin; Metsulfuron-methyl; Molinate; Napropamide; Nebrun; Nicosulfuron; Nitrofen; Norflurazon; Oryzalin; Oxadiazon; Oxyfluorfen; Pendimethalin; Pentachlorophenol; Phenmedipham; Prodiamine; Profluralin; Prometon; Prometryn; Pronamide (Propyzamide); Propachlor; Propanil; Propazine; Propham; Propoxycarbazone; Profulfuron; Pyroxasulfone; Pyroxulam; Quinclorac; Quizalofop; Rimsulfuron; Sethoxydim; Simazine; Simetryn; Sulfallate; Sulfentrazone; Sulfometuron-methyl; Sulfosulfuron; Tebuthiuron; Tembotrione; Terbacil; Terbutylazine; Terbutyr; Thifensulfuron-methyl; Thiobencarb; Topramezone; Tralkoxydim; Triallate; Triasulfuron; Tribenuron-methyl; Trifloxysulfuron; Trifluralin</p>
IQ011	<p>CHLORINATED PESTICIDES (EPA 8081B) includes: Aldrin; Alpha-BHC; Beta-BHC; Delta-BHC; Gamma-BHC (Lindane); Chlordane; 4,4'-DDT; 4,4'-DDE; 4,4'-DDD; Dieldrin; Alpha Endosulfan; Beta Endosulfan; Endosulfan Sulfate; Endrin; Endrin Aldehyde; Heptachlor; Heptachlor Epoxide; Toxaphene</p>
IQ017	<p>ACID HERBICIDES (EPA 8151) includes: Pentachlorophenol; Dicamba; 2,4-D; 2,4-DB; Dalapon; Dichlorprop; Dinoseb; MCPA; 2,4,5-T; 2,4,5-TP (Silvex)</p>
EE525	<p>PCB's (EPA 8082) Total PCB's; and Arochlors 1016, 1221, 1232, 1242, 1248, 1254, 1260</p>
EE245	<p>GROUNDWATER/SOLIDS VOCs (EPA 8060B) includes: Acetone; Acetonitrile; Benzene; Bromobenzene; Bromochloromethane; Bromodichloromethane; Bromoform; Bromomethane; 2-Butanone (MEK); Carbon tetrachloride; Chlorobenzene; Chloroethane; Chloroform; Chloromethane; 2-Chlorotoluene; 4-Chlorotoluene; 1,2-Dibromo-3-chloropropane; Dibromochloromethane; 1,2-Dibromoethane (EDB); Dibromomethane; 1,2-Dichlorobenzene; 1,3-Dichlorobenzene; 1,4-Dichlorobenzene; Dichlorodifluoromethane; 1,1-Dichloroethane; 1,2-Dichloroethane; 1,1-Dichloroethene; cis-1,2-Dichloroethene; trans-1,2-Dichloroethene; 1,2-Dichloropropane; 1,3-Dichloropropane; 2,2-Dichloropropane; 1,1-Dichloropropene; cis-1,3-Dichloropropene; Ethyl acetate; Ethylbenzene; Hexachloro-1,3-butadiene; 2Hexanone; p-Isopropyltoluene; Methylene Chloride; 4-Methyl-2-pentanone (MIBK); Naphthalene; Styrene; 1,1,1,2-Tetrachloroethane; 1,1,2,2-Tetrachloroethane; Tetrachloroethene; Toluene; 1,2,3-Trichlorobenzene; 1,2,4-Trichlorobenzene; 1,1,1-Trichloroethane; 1,1,2-Trichloroethane; Trichloroethene; Trichlorofluoromethane; 1,2,3-Trichloropropane; Vinyl acetate; Vinyl chloride; Xylene (total); m&p-Xylene; o-Xylene</p>
EE214	<p>BASE, NEUTRAL, ACID EXTRACTIBLE SEMIVOLATILES ORGANICS (EPA8270)</p>
PE004	<p>PHENOLS (EPA 8270) includes: 2-Chlorophenol; 4-Chloro-3-Methylphenol; 2,4-Dichlorophenol; 2,6-Dichlorophenol; Pentachlorophenol; Phenol; 2,4,6-Trichlorophenol; 2-Methylphenol (o-cresol); 3+4-Methylphenol; 2,3,4,6-Tetrachlorophenol; 2,4,5-Trichlorophenol</p>
IB001	<p>CAM 17 HEAVY METALS includes: Antimony, Arsenic, Barium, Beryllium, Cadmium, Chromium (total), Cobalt, Copper, Lead, Mercury, Molybdenum, Nickel, Selenium, Silver</p>
IB007	<p>CFR PART 503 METALS includes: Arsenic, Cadmium, Chromium (total), Copper, Lead, Mercury, Molybdenum, Nickel, Selenium, Zinc</p>
EE010	<p>RCRA METALS includes: Arsenic, Barium, Cadmium, Chromium-Total, Lead, Mercury, Selenium, Silver</p>
EE563	<p>EPA COMPOST PACKAGE includes: Total Solids; Arsenic; Cadmium; Cobalt; Copper; Lead; Mercury; Nickel; Selenium; Zinc; Fecal Coliform; Salmonella (Pair with Agriculture Tests Z004, Z220, Z210, Z215)</p>

Code:	TOXICITY LEACHING CHARACTERISTIC PROCEDURE TESTING
IA780	TCLP BOTTLE EXTRACTION (EPA 1311)
IA920	TCLP ZHE VOLATILES EXTRACTION (EPA 1311)
EE165	TCLP BASE/NEUTRAL/ACID EXTRACTIBLE COMPOUNDS
EE123	TCLP CHLORINATED HERBICIDES (8151) includes: 2,4-D; 2,4,5-TP (Silvex)
EE173	TCLP VOLATILE ORGANICS (EPA 8260B) includes: Carbon Tetrachloride; Chlorobenzene; Chloroform; 1,4-Dichlorobenzene; 1,2-Dichloroethane; 1,1-Dichloroethene; Tetrachloroethene; Trichloroethene; Vinyl Chloride; Benzene; 2-Butanone
EE120	TCLP METALS (EPA 1311) includes: Arsenic, Barium, Cadmium, Chromium, Lead, Mercury, Selenium, Silver
	Individual Metals
IB352	TCLP ALUMINIUM
IB023	TCLP ANTIMONY
IB053	TCLP BERYLLIUM
IB353	TCLP BORON
IB063	TCLP CADMIUM
IB354	TCLP CALCIUM
IB093	TCLP CHROMIUM
IB115	TCLP COBALT
IB123	TCLP COPPER
IB143	TCLP LEAD
IB355	TCLP MAGNESIUM
IB356	TCLP MANGANESE
IB173	TCLP MERCURY
IB183	TCLP MOLYBDENUM
IB193	TCLP NICKEL
IB357	TCLP POTASSIUM
IB211	TCLP SELENIUM
IB233	TCLP SILVER
IB263	TCLP THALLIUM
IB306	TCLP ZINC

Code:	INDUSTRIAL SOLIDS AND LIQUIDS TESTING
IA005	ASBESTOS – PLM BULK
IA092	BTU per GALLON (ASTM D240)
IA090	BTU (ASTM D2015-66)
IA130	CHEMICAL OXYGEN DEMAND (COD) (EPA 410.4)
IA350	FLASH POINT (D56-05)
IA860	TOTAL SOLIDS (TS) (EPA 160.3)
IA710	SPECIFIC GRAVITY (SM 2710F)
IA590	pH (SM 4500-H+)
IA200	CORROSIVITY – pH (EPA 150.1)
IA271	RESISTIVITY (EPA 120.1)
IA676	SALINITY (SM 2520B)
	ANIONS by CHROMATOGRAPHY include: Bromide; Chloride; Fluoride; Nitrogen-Nitrate; Nitrogen-Nitrite; Sulfate
IB080	HEXAVALENT CHROMIUM (EPA 3500D)
IA730	SULFIDE (SM 4500S2D)
IA240	CYANIDE (EPA 335.4)
IA561	OIL AND GREASE (BY HEXANE EXTRACTION) TOTAL
IA842	TPH-DIESEL RANGE (DRO) C10-C20 (EPA 8015)
IA844	TPH-GASOLINE RANGE ORGANICS (GRO) C4-C10 (EPA 8015)
IA848	TPH-LUBE OIL RANGE C20-C-34
IA852	TPH-TOTAL (8015B)
IA855	TPH-DIESEL + LUBE C10-C-34
IB007	CFR PART 503 METALS includes: Arsenic, Cadmium, Chromium (total), Copper, Lead, Mercury, Molybdenum, Nickel, Selenium, Zinc
EE245	GROUNDWATER/SOLIDS VOCs (EPA 8060B) includes: Acetone; Acetonitrile; Benzene; Bromobenzene; Bromochloromethane; Bromodichloromethane; Bromoform; Bromomethane; 2-Butanone (MEK); Carbon tetrachloride; Chlorobenzene; Chloroethane; Chloroform; Chloromethane; 2-Chlorotoluene; 4-Chlorotoluene; 1,2-Dibromo-3-chloropropane; Dibromochloromethane; 1,2-Dibromoethane (EDB); Dibromomethane; 1,2-Dichlorobenzene; 1,3-Dichlorobenzene; 1,4-Dichlorobenzene; Dichlorodifluoromethane; 1,1-Dichloroethane; 1,2-Dichloroethane; 1,1-Dichloroethene; cis-1,2-Dichloroethene; trans-1,2-Dichloroethene; 1,2-Dichloropropane; 1,3-Dichloropropane; 2,2-Dichloropropane; 1,1-Dichloropropene; cis-1,3-Dichloropropene; Ethyl acetate; Ethylbenzene; Hexachloro-1,3-butadiene; 2Hexanone; p- Isopropyltoluene; Methylene Chloride; 4-Methyl-2-pentanone (MIBK); Naphthalene; Styrene; 1,1,1,2- Tetrachloroethane; 1,1,2,2-Tetrachloroethane; Tetrachloroethene; Toluene; 1,2,3-Trichlorobenzene; 1,2,4- Trichlorobenzene; 1,1,1-Trichloroethane; 1,1,2-Trichloroethane; Trichloroethene; Trichlorofluoromethane; 1,2,3-Trichloropropane; Vinyl acetate; Vinyl chloride; Xylene (total); m&p-Xylene; o-Xylene
EE214	BASE, NEUTRAL, ACID EXTRACTIBLE SEMIVOLATILES ORGANICS (EPA8270)
PE004	PHENOLS (EPA 8270) includes: 2-Chlorophenol; 4-Chloro-3-Methylphenol; 2,4-Dichlorophenol; 2,6-Dichlorophenol; Pentachlorophenol; Phenol; 2,4,6-Trichlorophenol; 2-Methylphenol (o-cresol); 3+4-Methylphenol; 2,3,4,6-Tetrachlorophenol; 2,4,5-Trichlorophenol

Code:	INDIVIDUAL METAL CODES
IB010 IB011 IB051 UE140	ALUMINUM EPA 200.7 EPA 200.5 (LDL) SOLUBLE SUSPENDED
IB020 IB021 IE141 UE134	ANTIMONY EPA 200.7 EPA 200.5 (LDL) SOLUBLE SUSPENDED
IB030 IB031 IE140 UE145	ARSENIC EPA 200.7 EPA 200.5 (LDL) SOLUBLE SUSPENDED
IB040 IB041 IE145 UE149	BARIUM EPA 200.7 EPA 200.5 (LDL) SOLUBLE SUSPENDED
IB050 IB051 IB052 UE154	BERYLLIUM EPA 200.7 EPA 200.5 (LDL) SOLUBLE SUSPENDED
IA070 - IB046 UE160	BORON EPA 200.7 EPA 200.5 (LDL) SOLUBLE SUSPENDED
IB060 IB061 IB065 UE169	CADMIUM EPA 200.7 EPA 200.5 (LDL) SOLUBLE SUSPENDED
IB070 - IB071 UE175	CALCIUM EPA 200.7 EPA 200.5 (LDL) SOLUBLE SUSPENDED
IB090 IB091 IB095 UE190	CHROMIUM (TOTAL) EPA 200.7 EPA 200.5 (LDL) SOLUBLE SUSPENDED
IB110 - IB112 UE200	COBALT EPA 200.7 EPA 200.5 (LDL) SOLUBLE SUSPENDED
IB120 IB121 IB125 UE204	COPPER EPA 200.7 EPA 200.5 (LDL) SOLUBLE SUSPENDED
IA371	HARDNESS - CALCIUM EPA 200.7
IA370	HARDNESS - TOTAL EPA 200.7

Code:	INDIVIDUAL METAL CODES (cont.)
IB130 IB131 IB302 IB132	IRON EPA 200.7 EPA 200.5 (LDL) SOLUBLE SUSPENDED
IB140 IB141 IB145 UE219	LEAD EPA 200.7 EPA 200.5 (LDL) SOLUBLE SUSPENDED
IB360	LITHIUM EPA 200.7
IB150 - IB155 IB152	MAGNESIUM EPA 200.7 EPA 200.5 (LDL) SOLUBLE SUSPENDED
IB160 IB161 IB165 IB162	MANGANESE EPA 200.7 EPA 200.5 (LDL) SOLUBLE SUSPENDED
IB170 IB171	MERCURY EPA 200.7 EPA 200.5 (LDL)
IB180 IB181 IB184 UE240	MOLYBDENUM EPA 200.7 EPA 200.5 (LDL) SOLUBLE SUSPENDED
IB190 IB191 IB195 UE224	NICKEL EPA 200.7 EPA 200.5 (LDL) SOLUBLE SUSPENDED
IA640 - IA642 UE250	PHOSPHORUS EPA 200.7 EPA 200.5 (LDL) SOLUBLE SUSPENDED
IB200 - IB201 UE255	POTASSIUM EPA 200.7 EPA 200.5 SOLUBLE SUSPENDED
IB210 IB211 IB214 UE260	SELENIUM EPA 200.7 EPA 200.5 (LDL) SOLUBLE SUSPENDED
IB218	SILICA EPA 200.7
IB230 IB231 IB235 UE270	SILVER EPA 200.7 EPA 200.5 (LDL) SOLUBLE SUSPENDED

Code:	INDIVIDUAL METAL CODES (cont.)
IB240	SODIUM EPA 200.7
IA760 - IB048 ME180	SULFUR EPA 200.7 EPA 200.5 SOLUBLE SUSPENDED
IB250	STRONTIUM EPA 200.7
IB260 IB261	THALIUM EPA 200.7 EPA 200.5 (LDL)
IB270	TIN EPA 200.7
IB280	TITANIUM EPA 200.7
IB345	TUNGSTEN EPA 200.7
IB290 IB291 IB292 VE264	VANADIUM EPA 200.7 EPA 200.5 (LDL) SOLUBLE SUSPENDED
IB300 IB301 IB305 UE294	ZINC EPA 200.7 EPA 200.5 (LDL) SOLUBLE SUSPENDED



<i>NOTE:</i>	There will be a 30% fee charged to any testing that is cancelled or changed after testing has already been started
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