

Item Identification Code	Description
ASTM C738-94	Method for Lead and Cadmium Extracted from Glazed Ceramic Surfaces (6 samples) FDA CPG Sec. 545.450 Compliance
ASTM D1102	Ash - Standard Test Method for Ash in Wood (%)
ASTM D1475	Specific Gravity
ASTM D1475-98	Density
ASTM D2369-88	Volatile Content
ASTM D240-87	Ash (%)
ASTM D240-87	BTU – Calorific Value
ASTM D2974-87	Organic Matter- Total (Lloyd Kahn)
ASTM D3792-99	Water by TCD (minimum 5 samples) (%)
ASTM D93-90	Ignitability Flashpoint – Closed Cup
ASTM E711	BTU - Standard Test Method for Gross Calorific Value of Refuse-Derived Fuel by the Bomb Calorimeter
ASTM E871	Moisture - Standard Method for Moisture Analysis of Particulate Wood Fuels
ASTM F2617-08	XRF Testing for Homogeneous Plastic (Lead and/or Cadmium)
ASTM F2617-08 Modified	XRF Testing Solid Matrix (Lead and/or Cadmium)
ASTM F2765-09	Lead Total Content for Synthetic Turf Fibers
ASTM F963-08	Toy Standard Dissolved Metals (As, Ba, Cd, Cr, Hg, Pb, Sb, Se)
ASTM F963-08	Toy Standard Dissolved Preparation Only
ASTM F963-08	Toy Standard Dissolved Single Metal
Consulting - Field	Consulting Site Visit/Field Work (Per Hour)
Consulting - Legal	Consulting Expert Legal Testimony (Per Hour)
Consulting - Methods	Consulting Method Research and Development (Per Hour)
CPSC - Flammability- Solids	16 CFR 1500.44 Method for determining extremely flammable and flammable solids
CPSC ASTM F963-08	Toy Standard Dissolved Metals (As, Ba, Cd, Cr, Hg, Pb, Sb, Se)
CPSC ASTM F963-08	Toy Standard Dissolved Preparation Only
CPSC ASTM F963-08	Toy Standard Dissolved Single Metal
CPSC- Flammability-Fabric	16 CFR 1610 Flammability of Clothing Textiles (Third Party Accredited) (Subcontracted)
CPSC- Small Parts	16 CFR 1500.19, 1501, ASTM F963 sec. 4.6.3 & 5.11.2, CPSIA Public Law 110-314 Small Parts Complete Test (Third Party Accredited) (Subcontracted)
Various	Leather Testing on Consumer Goods Full Package
CPSC USP 51	Antimicrobial Effectiveness Test (Subcontract)
CPSC USP 61 & 62	Microbiological Examination (Subcontract)
CPSC-CH-C1001-09.3	Phthalates Total
CPSC-CH-E1001-08.1	Lead in Metal Parts or Jewelry
CPSC-CH-E1002-08.1	Lead Contents Non-Metal
CPSC-CH-E1003-09.3	Lead in Paint or Surface Coating
EPA 110.2 modified	Color (modified)
EPA 120.1	Specific Conductance
EPA 140.1 modified	Odor - Apparent
EPA 160.5	Solids Settable
EPA 1664	Oil & Grease - SGT/HEM
EPA 1664	Oil & Grease - Total HEM
EPA 1666	Volatile Organics - Pharmaceuticals
EPA 170.1	Temperature
EPA 180.1	Turbidity
EPA 200.7	Lead in Surface Wipes
EPA 200.7	Silver - Photo Processing and Recovery
EPA 200.7 & EPA SW6010	Metal - Inductively Coupled Plasma Analysis (ICP)
EPA 200.7 / 200.9 / EPA SW6010	Metal - RCRA 8 Drinking Water Metals (SDWA)
EPA 200.7 / EPA SW6010	Metal - CLP / TCL List 22 Metals
EPA 200.7 / EPA SW6010	Metal - CLP / TCL List 22 Metals w/ Mercury
EPA 200.7 / EPA SW6010	Metal - Full Metals ICP Scan w/ minerals
EPA 200.7 / EPA SW6010	Metal - Priority Pollutant 13 Metals
EPA 200.7 / EPA SW6010	Metal - RCRA 8 Metals
EPA 200.7 / EPA SW6010 / EPA 245.1	Metal - Full Metals ICP Scan w/ minerals plus Mercury
EPA 200.9 & EPA SW7000 Series	Metal - Graphite Furnace Atomic Absorption (GFAA)
EPA 245.1 / SW7470 / 7471	Mercury by Manual Cold Vapor (MCV)
EPA 300.0	Bromide Ion Chromatography (IC)
EPA 300.0	Chloride Ion Chromatography (IC)
EPA 300.0	Fluoride Ion Chromatography (IC)
EPA 300.0	Nitrate / Nitrite Ion Chromatography (IC)
EPA 300.0	Nitrate Ion Chromatography (IC)

Item Identification Code	Description
EPA 300.0	Nitrite Ion Chromatography (IC)
EPA 300.0	Sulfate Ion Chromatography (IC)
EPA 314.0	Perchlorate Ion Chromatography (IC)
EPA 314.0 Revision 1	Perchlorate - Massachusetts Low Level Ion Chromatography (IC)
EPA 360.1	Oxygen Dissolved
EPA 376.2	Sulfide
EPA 377.1	Sulfite
EPA 415.1	Carbon Total Organic - TOC (Subcontracted)
EPA 420.1	Phenol
EPA 425.1	Surfactants - MBAS
EPA 515.2	Herbicide 2,4D
EPA 524.2	Volatile Organics - Full 524 List
EPA 524.2	Volatile Organics - Full 524 List w/ Oxygenates
EPA 524.2	Volatile Organics - MTBE only
EPA 524.2 Modified	Volatile Organics - 1,4 Dioxane SIM Low level
EPA 524.2	Volatile Organics - Trihalomethanes only
EPA 549.1	Diquat
EPA 601 via EPA 624	Volatile Organics - Halogenated Compounds
EPA 602 via EPA 624	Volatile Organics - Aromatics
EPA 608	Pesticide/PCB combo
EPA 608	Pesticides
EPA 608	Polychlorinated Biphenyls (PCB's)
EPA 624	Volatile Organics - Full 624 List
EPA 624 Modified	Volatile Organics - 1,4 Dioxane SIM Low level
EPA 625	Semi-Volatile Organics - Full 625 List
EPA Method 24	Surface Coatings Analysis
EPA Method 25 modified	Methane in Air (minimum 3 samples)
EPA SW 3015/3050/200.7	Preparation Acid Digestion for Metals (6 Metals or Less)
EPA SW 3015/3050/200.7	Preparation Sample Concentrations for Metals (per sample)
EPA SW 3052	Sample Preparation - Microwave Assisted Acid Digestion of Siliceous and Organically Based Matrices
EPA SW 5050	Preparation Bomb Preparation for Samples High in Organics * Inks, Oils, Solvents, etc.
EPA SW 5050/9056	Halogens as Chloride (%)
EPA SW 5050/9056	Sulfur as Sulfate (%)
EPA SW1010	Ignitability Flashpoint – Closed Cup
EPA SW1030	Ignitability
EPA SW1311 - Non Volatile	Preparation TCLP - Non-Volatile Extraction
EPA SW1311 - Non Volatile NEMA	Preparation TCLP – NEMA Light Bulb Extraction
EPA SW1311 - ZHE	Preparation TCLP – Zero Head Space Extraction (ZHE)
EPA SW1311 / 6010	TCLP - 1 Individual Metal (includes extraction)
EPA SW1311 / 6010	TCLP Priority Pollutant 13 Metals (includes extraction)
EPA SW1311 / 6010	TCLP RCRA 8 Metals (includes extraction)
EPA SW3015 / 3050 / EPA200.7	Sample Preparation - Sample Digestion for Metals - 6 Metals or Less
EPA SW3060	Chromium Hexavalent (Alkaline Leach)
EPA SW3510B	Ethylene & Propylene Glycol (minimum 3 samples)
EPA SW5050	Sample Preparation - Bomb Prep for oils, inks, solvents, etc.
EPA SW6010/EPA SW3052	Lead, Cadmium, Mercury, Chromium(total)
EPA SW8011	EDB (Ethylene Dibromide)
EPA SW8015	Alcohols - Each Individual (minimum 3 samples)
EPA SW8015	Alcohols - Ethyl, Methyl and Isopropyl (minimum 2 samples)
EPA SW8015	TPH - GC Fingerprint - TPH
EPA SW8015 DRO	TPH - Diesel Range Organics - TPH
EPA SW8015 GRO	TPH - Gasoline Range Organics - TPH
EPA SW8021B BTEX	Volatile Organics - BTEX Volatile Aromatics
EPA SW8021B Halocarbons	Volatile Organics - Halocarbons
EPA SW8021B via SW8260	Volatile Organics - Full 8260 List
EPA SW8081A	Pesticides
EPA SW8082A	PCB
EPA SW8082A	PCB in Caulking
EPA SW8140 modified via GC/MS	Pesticides - Organo Phosphorus
EPA SW8151A	Herbicides - 2,4D & Silvex only
EPA SW8260C	Volatile Organics - Full 8260 List
EPA SW8260C	Volatile Organics - Full 8260 List w/ Oxygenates
EPA SW8260C	Volatile Organics - MTBE only
EPA SW8260C Modified	Volatile Organics - 1,4 Dioxane SIM Low level

Item Identification Code	Description
EPA SW8270D	Semi Volatile Organics - Acid Extractable only
EPA SW8270D	Semi Volatile Organics - Base Neutrals only
EPA SW8270D	Semi Volatile Organics - Full 8270 List
EPA SW8270 BPA	Bisphenol-A by GC/MS
EPA SW8270D	Semi Volatile Organics - PAH only
EPA SW8315	Formaldehyde via HPLC
EPA SW8315 Mod	Formaldehyde Release via HPLC CA-Prop 65
EPA SW846 Ch. 7.3.3.2/7.3.4.2	Reactive Cyanide
EPA SW846 Ch. 7.3.3.2/7.3.4.2	Reactive Cyanide and Sulfide
EPA SW846 Ch. 7.3.3.2/7.3.4.2	Reactive Sulfide
EPA SW9045	Corrosivity / pH
EPA SW9095	Paint Filter
IEC 62321:2008	PBB/PBDE - Polybrominated Biphenyls (PBB's) Includes mono-di-tri-tetra-penta-hexa-octa-deca, Polybrominated Diphenyl Ethers (PBDE's) includes PBDE-85-penta, 99-penta, 100-penta, 203-hepta, 209-deca
IEC 62321:2008	RoHS Complete Package
In House	Density
J-STD-001 Standard	Solder Testing Government Specification
Massachusetts EPH	TPH - EPH - Mass Extractable Petroleum Hydrocarbons with Presumptive Certainty by GC/FID
Massachusetts EPH/VPH	TPH - EPH/VPH - Mass EPH and VPH combo with Presumptive Certainty
Massachusetts TPH/EPH	TPH - EPH - Mass EPH for TPH carbon range only
Massachusetts VPH	VPH - Mass Volatile Petroleum Hydrocarbons with Presumptive Certainty by GC/FID-PID
Miscellaneous	**Hourly Rate on Site Qualified XRF Technician
Miscellaneous	ICP Metal -Individual in addition to Lead
Miscellaneous	Preparation Cryogenic Sample Milling (per Sample)
Miscellaneous	Preparation Sample Composites (per composited sample)
Miscellaneous	Preparation Sample Filtration (per sample)
Miscellaneous	XRF Screening only for individual item (per shot)
NIOSH 7300	Lead in Air - Non-AIHA Accreditation
Sampling - ASTM	Sampling- ASTM E1728-03 Dust Wipe Collection (Per Hour)
Sampling - Hourly	Sampling and Travel Time (Per Hour)
Sampling - Wastewater Autosampler	Sampling- Auto Sampler – Per Sample Location
Sampling - Wastewater Grab	Sampling- Grab Sampling – Per Sample Location
SM 2320B	Alkalinity - Carbonate only
SM 2320B	Alkalinity - Caustic/Hydroxide only
SM 2320B	Alkalinity - Total as bicarbonate
SM 2320B	Alkalinity - Total, Carbonate and Caustic
SM 2340B	Hardness by Calculation
SM 2540B	Solids Total - Residue
SM 2540C	Solids Total Dissolved
SM 2540D	Solids Total Suspended
SM 2540D	Solids Total Volatile
SM 2540D	Solids Total Volatile Suspended
SM 3500-CrD	Chromium Hexavalent
SM 4500-CL G	Chlorine Residual
SM 4500CN C&E	Cyanide - Total
SM 4500CN G&E	Cyanide - Amenable
SM 4500-H+ B	pH
SM 4500-NH3 B&C	Nitrogen Ammonia
SM 4500Norg	Nitrogen Total Organic - TON
SM 4500Norg & NH3 B	Nitrogen Total Kjeldahl - TKN
SM 4500-P B&E	Phosphate - Ortho
SM 4500-P B&E	Phosphorus - Total
SM 5210B	Biochemical Oxygen Demand - BOD 20 Day
SM 5210B	Biochemical Oxygen Demand - BOD 5 Day
SM 5210B	Biochemical Oxygen Demand - Carbonaceous BOD 5 Day
SM 5220D	Chemical Oxygen Demand - COD
SM 9215B	Heterotrophic Plate Count - HPC
SM 9221B	Coliform Total - Most Probable Number (MPN)
SM 9221E	Coliform Fecal - Most Probable Number (MPN)
SM 9222B	Coliform Total - Membrane Filtration Wastewater
SM 9222D	Coliform Fecal - Membrane Filtration
SM 9223B	Coliform Total - Quanti-Tray Method

Item Identification Code	Description
SM 9223B	Coliform Total / E-Coli - Present / Absent
SM 9223B	E-Coli - Quanti-Tray Method (MPN)
SM 9240B modified	Iron Bacteria - Present / Absent
EPA 903.0	Radium 226/228 (subcontracted)
USEPA Region 1	Methane in Water (Minimum of 3 samples)
XRF - Certified ASTM F2617	XRF Certified Testing of Homogeneous Plastic and Polymers (Price per test location all results are performed in triplicate)
XRF - Lab Hourly	XRF Screening Items on and hourly basis includes reporting (All items will be shipped to the laboratory) (Price per Hour one hour minimum)
XRF - Onsite Hourly	XRF Screening at your location (Travel and Expenses build separately) (Price per hour) (Four Hour Minimum)
XRF - RoHS	XRF Screening for RoHS compliance (Cadmium, total Chromium, Lead, Mercury, and Bromide) per test area (screening only)
XRF - Total Metal Screen	XRF Screening for Cadmium, Chromium, Lead, Copper, Nickel, Zinc, Mercury, Silver
XRF - TPCH	XRF Screening for Toxic Packaging compliance (Cadmium, total Chromium, Lead, and Mercury) per test area (screening only)

Item Identification Code	Description
Consumer Product Testing	
CPSC - Flammability- Solids	16 CFR 1500.44 Method for determining extremely flammable and flammable solids
CPSC ASTM F963-08	Toy Standard Dissolved Metals (As, Ba, Cd, Cr, Hg, Pb, Sb, Se)
CPSC ASTM F963-08	Toy Standard Dissolved Preparation Only
CPSC ASTM F963-08	Toy Standard Dissolved Single Metal
CPSC- Flammability-Fabric	16 CFR 1610 Flammability of Clothing Textiles (Third Party Accredited) (Subcontracted)
CPSC- Small Parts	16 CFR 1500.19, 1501, ASTM F963 sec. 4.6.3 & 5.11.2, CPSIA Public Law 110-314 Small Parts Complete Test (Third Party Accredited) (Subcontracted)
CPSC USP 51	Antimicrobial Effectiveness Test (Subcontract)
CPSC USP 61 & 62	Microbiological Examination (Subcontract)
CPSC-CH-C1001-09.3	Phthalates Total
CPSC-CH-C1001-09.3	Phthalates Total Composite (3 Samples)
EPA SW8270 BPA	Bisphenol-A by GC/MS
CPSC-CH-E1001-08.1	Lead in Metal Parts or Jewelry
CPSC-CH-E1001-08	Lead in Metal Parts or Jewelry Composite (3 Samples)
CPSC-CH-E1002-08.1	Lead Contents Non-Metal
CPSC-CH-E1002-08	Lead Contents Non-Metal Composite (3 Samples)
CPSC-CH-E1003-09.3	Lead in Paint or Surface Coating
CPSC-CH-E1003-09.3	Lead in Paint or Surface Coating Composite (3 Samples)
ASTM C738-94	Method for Lead and Cadmium Extracted from Glazed Ceramic Surfaces (6 samples) FDA CPG Sec. 545.450 Compliance
ASTM F963-08	Toy Standard Dissolved Metals (As, Ba, Cd, Cr, Hg, Pb, Sb, Se)
ASTM F963-08	Toy Standard Dissolved Preparation Only
ASTM F963-08	Toy Standard Dissolved Single Metal
ASTM F2617-08	XRF Testing for Homogeneous Plastic (Lead and/or Cadmium)
ASTM F2617-08 Modified	XRF Testing Solid Matrix (Lead and/or Cadmium)
ASTM F2765-09	Lead Total Content for Synthetic Turf Fibers
Various	Leather Testing on Consumer Goods Full Package
Miscellaneous	ICP Metal -Individual in addition to Lead
Miscellaneous	Preparation Cryogenic Sample Milling (per Sample)

Item Identification Code	Description
Environmental Organic Analysis	
EPA 515.2	Herbicide 2,4D
EPA 524.2	Volatile Organics - Full 524 List
EPA 524.2	Volatile Organics - Full 524 List w/ Oxygenates
EPA 524.2	Volatile Organics - MTBE only
EPA 524.2 Modified	Volatile Organics - 1,4 Dioxane SIM Low level
EPA 524.2	Volatile Organics - Trihalomethanes only
EPA 549.1	Diquat
EPA 601 via EPA 624	Volatile Organics - Halogenated Compounds
EPA 602 via EPA 624	Volatile Organics - Aromatics
EPA 608	Pesticide/PCB combo
EPA 608	Pesticides
EPA 608	Polychlorinated Biphenyls (PCB's)
EPA 624	Volatile Organics - Full 624 List
EPA 624 Modified	Volatile Organics - 1,4 Dioxane SIM Low level
EPA 625	Semi-Volatile Organics - Full 625 List
EPA SW8011	EDB (Ethylene Dibromide)
EPA SW8015	Alcohols - Each Individual (minimum 3 samples)
EPA SW8015	Alcohols - Ethyl, Methyl and Isopropyl (minimum 2 samples)
EPA SW8015	TPH - GC Fingerprint - TPH
EPA SW8015 DRO	TPH - Diesel Range Organics - TPH
EPA SW8015 GRO	TPH - Gasoline Range Organics - TPH
EPA SW8021B BTEX	Volatile Organics - BTEX Volatile Aromatics
EPA SW8021B Halocarbons	Volatile Organics - Halocarbons
EPA SW8021B via SW8260	Volatile Organics - Full 8260 List
EPA SW8081A	Pesticides
EPA SW8082A	PCB
EPA SW8082A	PCB in Caulking
EPA SW8140 modified via GC/MS	Pesticides - Organo Phosphorus
EPA SW8151A	Herbicides - 2,4D & Silvex only
EPA SW8260C	Volatile Organics - Full 8260 List
EPA SW8260C	Volatile Organics - Full 8260 List w/ Oxygenates
EPA SW8260C Modified	Volatile Organics - 1,4 Dioxane SIM Low level
EPA SW8260C	Volatile Organics - MTBE only
EPA SW8270D	Semi Volatile Organics - Acid Extractable only
EPA SW8270D	Semi Volatile Organics - Base Neutrals only
EPA SW8270D	Semi Volatile Organics - Full 8270 List
EPA SW8270D	Semi Volatile Organics - PAH only
EPA SW8315	Formaldehyde via HPLC
Massachusetts EPH	TPH - EPH - Mass Extractable Petroleum Hydrocarbons with Presumptive Certainty by GC/FID
Massachusetts EPH/VPH	TPH - EPH/VPH - Mass EPH and VPH combo with Presumptive Certainty
Massachusetts TPH/EPH	TPH - EPH - Mass EPH for TPH carbon range only
Massachusetts VPH	VPH - Mass Volatile Petroleum Hydrocarbons with Presumptive Certainty by GC/FID-PID

Item Identification Code	Description
Environmental Inorganic Analysis (Wet Chemistry)	
EPA 110.2 modified	Color (modified)
EPA 120.1	Specific Conductance
EPA 140.1 modified	Odor - Apparent
EPA 160.5	Solids Settable
EPA 1664	Oil & Grease - SGT/HEM
EPA 1664	Oil & Grease - Total HEM
EPA 1666	Volatile Organics - Pharmaceuticals
EPA 170.1	Temperature
EPA 180.1	Turbidity
EPA 300.0	Bromide Ion Chromatography (IC)
EPA 300.0	Chloride Ion Chromatography (IC)
EPA 300.0	Fluoride Ion Chromatography (IC)
EPA 300.0	Nitrate / Nitrite Ion Chromatography (IC)
EPA 300.0	Nitrate Ion Chromatography (IC)
EPA 300.0	Nitrite Ion Chromatography (IC)
EPA 300.0	Sulfate Ion Chromatography (IC)
EPA 314.0	Perchlorate Ion Chromatography (IC)
EPA 314.0 Revision 1	Perchlorate - Massachusetts Low Level Ion Chromatography (IC)
EPA 360.1	Oxygen Dissolved
EPA 376.2	Sulfide
EPA 377.1	Sulfite
EPA 415.1	Carbon Total Organic - TOC (Subcontracted)
EPA 420.1	Phenol
EPA 425.1	Surfactants - MBAS
EPA SW 5050/9056	Halogens as Chloride (%)
EPA SW 5050/9056	Sulfur as Sulfate (%)
EPA SW1010	Ignitability Flashpoint – Closed Cup
EPA SW1030	Ignitability
EPA SW846 Ch. 7.3.3.2/7.3.4.2	Reactive Cyanide
EPA SW846 Ch. 7.3.3.2/7.3.4.2	Reactive Cyanide and Sulfide
EPA SW846 Ch. 7.3.3.2/7.3.4.2	Reactive Sulfide
EPA SW9045	Corrosivity / pH
EPA SW9095	Paint Filter
SM 2320B	Alkalinity - Carbonate only
SM 2320B	Alkalinity - Caustic/Hydroxide only
SM 2320B	Alkalinity - Total as bicarbonate
SM 2320B	Alkalinity - Total, Carbonate and Caustic
SM 2340B	Hardness by Calculation
SM 2540B	Solids Total - Residue
SM 2540C	Solids Total Dissolved
SM 2540D	Solids Total Suspended
SM 2540D	Solids Total Volatile
SM 2540D	Solids Total Volatile Suspended
SM 3500-CrD	Chromium Hexavalent
SM 4500-CL G	Chlorine Residual
SM 4500CN C&E	Cyanide - Total
SM 4500CN G&E	Cyanide - Amenable
SM 4500-H+ B	pH
SM 4500-NH3 B&C	Nitrogen Ammonia
SM 4500Norg	Nitrogen Total Organic - TON
SM 4500Norg & NH3 B	Nitrogen Total Kjeldahl - TKN
SM 4500-P B&E	Phosphate - Ortho
SM 4500-P B&E	Phosphorus - Total
SM 5210B	Biochemical Oxygen Demand - BOD 20 Day
SM 5210B	Biochemical Oxygen Demand - BOD 5 Day
SM 5210B	Biochemical Oxygen Demand - Carbonaceous BOD 5 Day
SM 5220D	Chemical Oxygen Demand - COD

Item Identification Code	Description
Environmental Metal Analysis	
EPA 200.7	Lead in Surface Wipes
EPA 200.7	Silver - Photo Processing and Recovery
EPA 200.7 & EPA SW6010	Metal - Inductively Coupled Plasma Analysis (ICP)
EPA 200.7 / 200.9 / EPA SW6010	Metal - RCRA 8 Drinking Water Metals (SDWA)
EPA 200.7 / EPA SW6010	Metal - CLP / TCL List 22 Metals
EPA 200.7 / EPA SW6010	Metal - CLP / TCL List 22 Metals w/ Mercury
EPA 200.7 / EPA SW6010	Metal - Full Metals ICP Scan w/ minerals
EPA 200.7 / EPA SW6010	Metal - Priority Pollutant 13 Metals
EPA 200.7 / EPA SW6010	Metal - RCRA 8 Metals
EPA 200.7 / EPA SW6010 / EPA 245.1	Metal - Full Metals ICP Scan w/ minerals plus Mercury
EPA 200.9 & EPA SW7000 Series	Metal - Graphite Furnace Atomic Absorption (GFAA)
EPA 245.1 / SW7470 / 7471	Mercury by Manual Cold Vapor (MCV)
EPA SW 3015/3050/200.7	Preparation Acid Digestion for Metals (6 Metals or Less)
EPA SW 3015/3050/200.7	Preparation Sample Concentrations for Metals (per sample)
EPA SW 3052	Sample Preparation - Microwave Assisted Acid Digestion of Siliceous and Organically Based Matricies
EPA SW1311 - Non Volatile	Preparation TCLP - Non-Volatile Extraction
EPA SW1311 - Non Volatile NEMA	Preparation TCLP – NEMA Light Bulb Extraction
EPA SW1311 - ZHE	Preparation TCLP – Zero Head Space Extraction (ZHE)
EPA SW1311 / 6010	TCLP - 1 Individual Metal (includes extraction)
EPA SW1311 / 6010	TCLP Priority Pollutant 13 Metals (includes extraction)
EPA SW1311 / 6010	TCLP RCRA 8 Metals (includes extraction)
EPA SW3060	Chromium Hexavalent (Alkaline Leach)

Item Identification Code	Description
Environmental Bacteria & Radiological Analysis	
SM 9215B	Heterotrophic Plate Count - HPC
SM 9221B	Coliform Total - Most Probable Number (MPN)
SM 9221E	Coliform Fecal - Most Probable Number (MPN)
SM 9222B	Coliform Total - Membrane Filtration Wastewater
SM 9222D	Coliform Fecal - Membrane Filtration
SM 9223B	Coliform Total - Quanti-Tray Method
SM 9223B	Coliform Total / E-Coli - Present / Absent
SM 9223B	E-Coli - Quanti-Tray Method (MPN)
SM 9240B modified	Iron Bacteria - Present / Absent
EPA 903.0	Radium-226 & Radium-228

Item Identification Code	Description
RoHS & TPCH Analysis	
XRF - Certified ASTM F2617	XRF Certified Testing of Homogeneous Plastic and Polymers (Price per test location all results are performed in triplicate)
XRF - Lab Hourly	XRF Screening Items on and hourly basis includes reporting (All items will be shipped to the laboratory) (Price per Hour one hour minimum)
XRF - Onsite Hourly	XRF Screening at your location (Travel and Expenses build separately) (Price per hour) (Four Hour Minimum)
XRF - RoHS	XRF Screening for RoHS compliance (Cadmium, total Chromium, Lead, Mercury, and Bromide) per test area (screening only)
XRF - Total Metal Screen	XRF Screening for Cadmium, Chromium, Lead, Copper, Nickel, Zinc, Mercury, Silver
XRF - TPCH	XRF Screening for Toxic Packaging compliance (Cadmium, total Chromium, Lead, and Mercury) per test area (screening only)
IEC 62321:2008	PBB/PBDE - Polybrominated Biphenyls (PBB's) Includes mono-di-tri-tetra-penta-hexa-octa-deca, Polybrominated Diphenyl Ethers (PBDE's) includes PBDE-85-penta, 99-penta, 100-penta, 203-hepta, 209-deca
IEC 62321:2008	RoHS Complete Package
Miscellaneous	Preparation Cryogenic Sample Milling (per Sample)
SW 6010/SW 3052	Single Metal by ICP
SW 6010/SW 3052	TPCH - Lead, Cadmium, Mercury, Chromium (total) By ICP

Item Identification Code	Description
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Package Pricing

Toxicity Characteristic Leachate Procedure TCLP

Parameter	Method
TCLP Extraction	SW 1311
ZHE Extraction	SW 1311
Metals	SW 1311 / 6010
Pesticides	SW 1311 / 8081A
Herbicides	SW 1311 / 8151A
Semi-Volatile Organics	SW 1311 / 8270D
Volatile Organics	SW 1311 / 8260C
Complete Package	(950.00 without Herbicides)

RCRA Waste Characterization Profile

Parameter	Method
TCLP Extraction	SW 1311
ZHE Extraction	SW 1311
Metals	SW 1311 / 6010
Pesticides	SW 1311 / 8081A
Herbicides	SW 1311 / 8151A
Semi-Volatile Organics	SW 1311 / 8270D
Volatile Organics	SW 1311 / 8260C
Corrosivity pH	SW 9045
Flashpoint	SW 1010
Reactive Cyanide	SW 846 Ch. 7.3.3.2
Reactive Sulfide	SW 846 Ch. 7.3.4.2
Paint Filter	SW 9095
Complete Package	(1100.00 without Herbicides) * (Add 110.00 if PCB is added)

Car Wash Sludge Analysis Package

Parameter	Method
Percent Moisture	NA
Specific Conductivity	SW 9050
Metals - As, Cd, Cr, Pb	SW 6010
Mercury	SW 7471
PAH	SW 8270D
PCB	SW 8082A
TPH	SW 8015
VOC	SW 8260C
Complete Package	

Priority Pollutant Analysis Package

Parameter	Method
VOA	EPA 624
Semi VOA	EPA 625
Pesticides / PCB	EPA 608
13 PP Metals	EPA 200.7
Cyanide	SM 4500CN C&E
Phenol	EPA 420.1
Complete Package	

Natural Attenuation Package

Parameter	Method
Dissolved Iron	SW 6010
Dissolved Manganese	SW 6010
Nitrate	EPA 300.0
Sulfate	EPA 300.0
Methane	EPA 25
VOA	SW 8260C
Complete Package	

Item Identification Code	Description
Method 24 Package	
Parameter	Method
Water Content GC/TCD	D3792-99
Density	D1475-98
Volatile Content	D2369-98
Percent Solid	EPA 160.3
Complete Package	(Minimum 3 samples)
Langlier's Index	
Parameter	Method
Alkalinity	SM 2320B
pH	SM 4500H+B
Total Dissolved Solids	SM 2540C
Calcium	EPA 200.7
Temperature (FIELD)	EPA 170.1
Complete Package	
Used Oil Analysis Package	
Parameter	Method
Flashpoint	SW 1010
Metals As, Cd, Cr, Pb	SW 6010
Percent Halogens as Cl	SW 9056
PCB	SW 8082A
Bomb Preparation Metals	SW 5050
Bomb Preparation Halogens	SW 5050
Complete Package	*Add an additional 150.00 if Voa is required
Massachusetts Public Water System (PWS) Inorganic Package	
Parameter	Method
Metals: As, Cd, Se, Sb, Tl, Ba, Cr, Na, Be,	
Ni, Hg.	EPA 200.7 / EPA 200.9 / EPA 245.1
Cyanide	SM 4500CN C&E
Fluoride	EPA 300.0
Sulfate	EPA 300.0
Complete Package	
Massachusetts Public Water System (PWS) Water Quality Package	
Parameter	Method
Alkalinity	SM 2320B
Phosphorus-O	SM 4500-P
Metals: Ca, Si	EPA 200.7
Specific Conductance	EPA 120.1
Temperature (Field)	EPA 170.1
pH (Field)	SM 4500-H+B
Complete Package	
Massachusetts Public Water System (PWS) Secondary Contaminants Package	
Parameter	Method
Alkalinity	SM 2320B
Turbidity	EPA 160.1
Metals: Ca, Mg, Al, K, Fe, Mn, Ag, Cu, Zn	
	EPA 200.7 / 200.9
Total Dissolved Solids	SM 2540C
Color (modified)	EPA 110.2
pH	SM 4500-H+B
Odor (modified)	EPA 140.0
Hardness	SM2340B
Chloride	EPA 300.0
Sulfate	EPA 300.0
Specific Conductance	EPA 120.1
Complete Package	

Item Identification Code	Description
<i>New Hampshire Public Water System (PWS) Inorganic Contaminants</i>	
Parameter	Method
Metals: As, Cd, Se, Sb, Tl, Ba, Cr, Na, Be,	
Ni, Fe, Mn, Ag, Hg, Zn	EPA 200.7 / EPA 200.9 / EPA 245.1
Cyanide	SM 4500CN C&E
Fluoride	EPA 300.0
Sulfate	EPA 300.0
Chloride	EPA 300.0
pH	SM 4500-H+B
Complete Package	

ChemServe may be able to perform analysis not contained in this pricing schedule. Please inquire with customer service if analysis needs listed. All rush turnaround work must be pre-approved.

Rush Turn-around surcharges

Standard 10 Working days	No Surcharge
7-9 Working days	25% Surcharge
5-6 Working days	50% Surcharge
4 Working days	75% Surcharge
3 Working days	100% Surcharge
2 Working days	125% Surcharge
1 Working day	150% Surcharge
Same day	250% Surcharge