

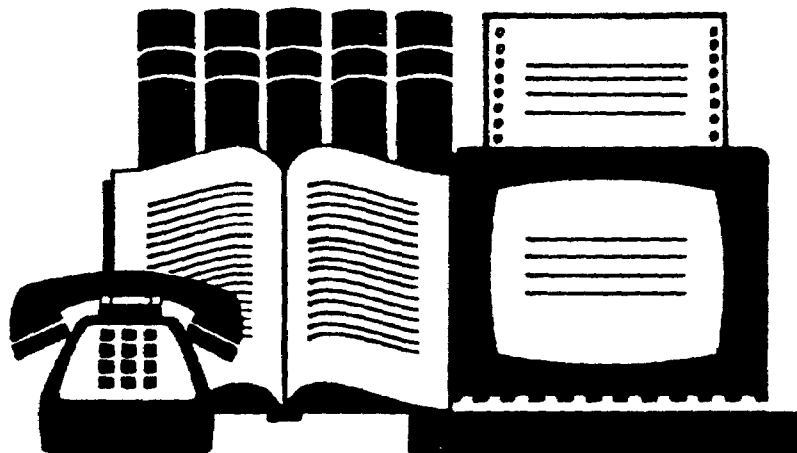
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EPA 901/3-88-001
March 1988



Index to EPA Test Methods



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Index to EPA Test Methods

Compiled by
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EPA Region 1 Library

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Index to EPA Test Methods

Table of Contents

<u>Section</u>	<u>Page</u>
Introduction	1
Numeric List of Test Methods	A - 1
Alphabetic List of Test Methods	B - 1
Sources of Test Methods	C - 1
Key to Sources	C - 5

Numeric List of Test Methods

INTRODUCTION

Margaret R. (Peg) Nelson, Head Librarian, Region 1 Library, developed this index to provide access to EPA test methods. Test methods are approved procedures for: measuring the presence and concentration of physical and chemical pollutants; evaluating properties, such as toxic properties, of chemical substances; or measuring the effects of substances under various conditions.

Peg developed and produced the index from an in-house database. The printed Index to EPA Test Methods consists of the following three sections:

A - Numeric List by method number. Includes the official method number (or a compiler assigned number if un-numbered), name of the chemical or method, and the publication source (noted by a document number).

B - Alphabetical List by chemical substance or method name. Includes the name of the chemical or method, method number, and the publication source (noted by a document number).

C - Source List by document number. Includes the document number, title, and where to obtain it.

The document numbers may be EPA report numbers (EPA Report #); National Technical Information Service (NTIS) numbers (NTIS #); Title Forty of the Code of Federal Regulations part numbers (40 CFR); or EPA Region 1 Library Document Control System numbers used for shelving the document (DCS #).

For a given method number multiple entries may be found; this was done to accommodate multiple substances determined by a single method or to present terms in an inverted order. Some numbers appear to have been used for more than one method, but no attempt was made to reconcile these apparent discrepancies. In some cases individual substances are listed; in others a family of substances is listed under one name. The emphasis was on making the list as extensive as possible (within reason), leaving the determination of the most current and/or appropriate method up to the analyst.

This index evolved over several months of extensive data entry by library staff member, Wayne Malin, with revision by Peg Nelson. It will never be complete nor perfect, but with help from its users, it can be corrected, expanded, updated, and improved.

Please contact the EPA Region 1 Library at (617) 565-3300 or FTS 835-3300 with your comments, questions and contributions.

Numeric List of EPA Methods by Method Number or Indicator

Method #	Name of Method or Substance	EPA Report #	NTIS #	40 CFR	DCS #
0001	Asbestos Abatement	600/2-85-028			
0001	Sample & Velocity Traverses - Stationary Sources			60, App A	
0002	Absorption	600/2-85-028			
0002	Flow Rate, Volumetric and Stack Gas Velocity			60, App A	
0002	Stack Gas Velocity and Volumetric Flow Rate			60, App A	
0002A	Gas Volume Through Pipes and Small Ducts			60, App A	
0002B	Exhaust Gas Volume Flow Rate - Gasoline Vapor			60, App A	
0002B	Flow Rate of Exhaust Gas			60, App A	
0003	Carbon Dioxide, Gas Analysis for			60, App A	
0003	Demolition	600/2-85-028			
0003	Oxygen, Gas Analysis for			60, App A	
0003.1	Closed Conduit Flow Measurement	600/4-82-029	83-124503		
0003.1	Flow Measurement, Closed Conduit	600/4-82-029	83-124503		
0003.2	Flow from Pipes Discharging to Atmosphere	600/4-82-029	83-124503		
0003.3	Flow, Open Channel, Measurements	600/4-82-029	83-124503		
0003.4	Flow Measurement, Misc.	600/4-82-029	83-124503		
0003.5	Secondary Devices	600/4-82-029	83-124503		
0003A	Carbon Dioxide Concentrations in Emissions			60, App A	
0003A	Oxygen Concentrations in Emissions			60, App A	
0004	Dismantling	600/2-85-028			
0004	Moisture Content in Stack Gases			60, App A	
0004	Stack Gases, Moisture Content in			60, App A	
0004.2	Samples, Number of	600/4-82-029	83-124503		
0004.3	Sample Frequency	600/4-82-029	83-124503		
0004.4	Monitor, Parameters to	600/4-82-029	83-124503		
0004.4	Parameters to Monitor	600/4-82-029	83-124503		

Numeric List of EPA Methods by Method Number or Indicator

Method #	Name of Method or Substance	EPA Report #	NTIS #	40 CFR	DCS #
0004.5	Monitoring Network and In-Plant Sampling	600/4-82-029	83-124503		
0004.5	Sampling, In-Plant and Network Monitoring	600/4-82-029	83-124503		
0005	Dusting/Vacuuming/Wiping	600/2-85-028			
0005	Particulate Emissions - Stationary Sources			60, App A	
0005A	Particulate Emissions - Asphalt Processing			60, App A	
0005B	Particulate Matter, NonSulfuric Acid			60, App A	
0005D	Particulate Matter Emissions - Fabric Filters			60, App A	
0005E	Particulate Emissions - Wool Fiberglass Insulat.			60, App A	
0005F	Particulate Matter, NonSulfate			60, App A	
0006	Encapsulation/Enclosure	600/2-85-028			
0006	Sulfur Dioxide Emissions - Stationary Sources			60, App A	
0006.8	Sampling Industrial Wastewaters	600/4-82-029	83-124503		
0006A	Carbon Dioxide Emissions			60, App A	
0006A	Sulfur Dioxide Emissions			60, App A	
0006B	Carbon Dioxide Daily Average Emissions			60, App A	
0006B	Sulfur Dioxide Daily Average Emissions			60, App A	
0006C	Sulfur Dioxide Emissions - Stationary Sources			60, App A	
0007	Gritblasting	600/2-85-028			
0007	Nitrogen Oxide Emissions - Stationary Sources			60, App A	
0007.8	Sampling Agricultural Discharges	600/4-82-029	83-124503		
0007A	Nitrogen Oxide Emissions - Stationary Sources			60, App A	
0007B	Nitrogen Oxide Emissions - Stationary Sources			60, App A	
0007C	Nitrogen Oxide Emissions - Stationary Sources			60, App A	
0007D	Nitrogen Oxide Emissions - Stationary Sources			60, App A	
0007E	Nitrogen Oxides Emissions - Stationary Sources			60, App A	
0008	Hydroblasting/Waterwashing	600/2-85-028			

Numeric List of EPA Methods by Method Number or Indicator

Method #	Name of Method or Substance	EPA Report #	NTIS #	40 CFR	DCS #
0008	Sulfur Dioxide Emissions			60, App A	
0008	Sulfuric Acid Mist Emissions			60, App A	
0008.7	Sampling Waters, Organisms & Sediments	600/4-82-029	83-124503		
0009	Opacity of Emissions - Visual Determination			60, App A	
0009	Painting/coating	600/2-85-028			
0009	Visual Determination of Opacity of Emissions			60, App A	
0009 Alt 1	Opacity of Emissions - Remotely by Lidar			60, App A	
0010	Carbon Monoxide from Stationary Sources			60, App A	
0010	Sampling Train - Modified Method Method 5	SW-846 Ch. 10			
0010	Scarification	600/2-85-028			
0010.8	Sampling Sludges	600/4-82-029	83-124503		
0010A	Carbon Monoxide in CEM at Petroleum Plants	Aug 17, 1987	52FR30674	60, App A	
0011	Hydrogen Sulfide Content of Fuel Gas Streams			60, App A	
0011	RadKleen	600/2-85-028			
0012	Lead-Inorganic Emissions - Stationary Sources			60, App A	
0012	Solvent Washing	600/2-85-028			
0012.1	Sample Collection	600/4-82-029	83-124503		
0013	Steam cleaning	600/2-85-028			
0013A	Fluoride, Total Emissions - Stationary Sources			60, App A	
0013B	Fluoride, Total Emissions - Stationary Sources			60, App A	
0014	Fluoride Emissions from Potroom Roof Monitors			60, App A	
0014	Vapor-Phase Solvent Extraction	600/2-85-028			
0014.4	Sample Methods & Equipment - Microbiological	600/4-82-029	83-124503		
0015	Acid etching	600/2-85-028			
0015	Carbon Disulfide from Stationary Sources			60, App A	
0015	Carbonyl Sulfide			60, App A	

Numeric List of EPA Methods by Method Number or Indicator

Method #	Name of Method or Substance	EPA Report #	NTIS #	40 CFR	DCS #
0015	Hydrogen Sulfide			60, App A	
0015A	Sulfur, Total Reduced Emissions - Petrol Refin.			60, App A	
0016	Bleaching	600/2-85-028			
0016	Sulfur Emissions - Semicontinuous			60, App A	
0016A	Sulfur, Total Reduced Emissions			60, App A	
0017	Flaming	600/2-85-028			
0017	Particulate Emissions - Stationary Sources			60, App A	
0017.1	Sample Preservation	600/4-82-029	83-124503		
0018	Drilling and Spalling	600/2-85-028			
0018	Organic Compound (Gaseous) Emissions by GC			60, App A	
0019	K-20 Sealant	600/2-85-028			
0019	Sulfur Dioxide Removal Efficiency			60, App A	
0020	Microbial degradation	600/2-85-028			
0020	Nitrogen Oxides Emission			60, App A	
0020	Oxygen Emission			60, App A	
0020	Sampling System, Source Assessment	SW-846 Ch 10			
0020	Source Assessment Sampling System (SASS)	SW-846 Ch. 10			
0020	Sulfur Dioxide Emission			60, App A	
0021	Photochemical Degradation	600/2-85-028			
0021	Volatile Organic Compounds Leaks			60, App A	
0022	Visual Determination of Fugitive Emissions			60, App A	
0024	Volatile Matter Content, Water & Density/Coating			60, App A	
0024A	Volatile Matter Content & Density/Printing Inks			60, App A	
0025	Gaseous, Total Normethane Organic Emissions			60, App A	
0025	Organic, Total Gaseous Normethane Emissions			60, App A	
0025A	Gaseous, Total Organic Concentration			60, App A	

Numeric List of EPA Methods by Method Number or Indicator

Method #	Name of Method or Substance	EPA Report #	NTIS #	40 CFR	DCS #
0025A	Organic Concentration, Total Gaseous/Flame Ion			60, App A	
0025B	Gaseous, Total Organic Concentration			60, App A	
0025B	Organic Concentration, Total Gaseous/NondisInfr			60, App A	
0027	Vapor Tightness of Gasoline Delivery Tank			60, App A	
0030	Volatile Organic Sampling Train	SW-846 Ch. 10			
0101	Alachlor - Pesticides in Wastewater	440/1-83-079-C			
0101	Butachlor (23184-66-9)	440/1-83-079-C			
0101	Mercury Emissions - Chlor-alkali Air Stream			61, App B	
0101	Propachlor (1918-16-7)	440/1-83-079-C			
0101A	Mercury Emissions - Sewage/Sludge Incinerator			61, App B	
0102	Alachlor - Pesticides in Wastewater	440/1-83-079-C			
0102	Mercury Emissions - Chlor-alkali Hydrogen Stream			61, App B	
0102	Propachlor (1918-16-7)	440/1-83-079-C			
0103	AOP - Pesticides in Wastewater (Industry)	440/1-83-079-C			
0103	Beryllium Screening Method			61, App B	
0103	Pesticides, AOP in WW (Industry Analytical)	440/1-83-079-C			
0103	ZAC	440/1-83-079-C			
0103	Zineb	440/1-83-079-C			
0103	Ziram (137-30-4)	440/1-83-079-C			
0104	Benfluralin - Pesticides in Wastewater	440/1-83-079-C			
0104	Beryllium Emissions from Stationary Sources			61, App B	
0104	Ethalfuralin (55283-68-6)	440/1-83-079-C			
0104	Isopropalin (33820-53-0)	440/1-83-079-C			
0105	Benomyl - Pesticides in Wastewater	440/1-83-079-C			
0105	Carbendazim (10605-21-7)	440/1-83-079-C			
0105	Mercury in Sewage Sludge			61, App B	

Numeric List of EPA Methods by Method Number or Indicator

Method #	Name of Method or Substance	EPA Report #	NTIS #	40 CFR	DCS #
0106	Benomyl - Pesticides in Wastewater	440/1-83-079-C			
0106	Carbendazim	440/1-83-079-C			
0106	Vinyl Chloride from Stationary Sources			61, App B	
0107	Bentazon (BAS 351-H)	440/1-83-079-C			
0107	Vinyl Chloride Content of Inprocess Wastewater			61, App B	
0107A	Vinyl Chloride Content of Solvents			61, App B	
0108	Arsenic Emissions, Particulate & Gaseous			61, App B	
0108	Bolstar - Pesticides in Wastewater	440/1-83-079-C			
0109	Bromacil	440/1-83-079-C			
0109	Hexazinone	440/1-83-079-C			
0109	Methomyl	440/1-83-079-C			
0109	Oxamyl	440/1-83-079-C			
0109	Terbacil	440/1-83-079-C			
0110	Busan - Nonconventional Pesticides/Wastewater	440/1-83-079-C			
0110	Chromatographic Resolution, Determining		84-174705		
0110.1	Color - Colorimetric, ADMI	600/4-79-020	84-128677		
0110.2	Color - Colorimetric-Platinum-Cobalt	600/4-79-020	84-128677		
0110.3	Color - Spectrophotometric	600/4-79-020	84-128677		
0111	Carbofuran	440/1-83-079-C			
0111	Polonium-210 Emissions from Stationary Sources			61, App B	
0112	Chlorobenzilate	440/1-83-079-C			
0113	Chlorpyrifos	440/1-83-079-C			
0113	Chlorpyrifos methyl	440/1-83-079-C			
0114	Coumaphos	440/1-83-079-C			
0115	Cyanazine	440/1-83-079-C			
0116	Cyanazine [BLADEX(TM)]	440/1-83-079-C			

Numeric List of EPA Methods by Method Number or Indicator

Method #	Name of Method or Substance	EPA Report #	NTIS #	40 CFR	DCS #
0116	Stirofos	440/1-83-079-C			
0117	2,4-DB	440/1-83-079-C			
0118	Deet	440/1-83-079-C			
0119	Dichlorvos	440/1-83-079-C			
0119	Mevinphos [PHOSDRIN(TM)]	440/1-83-079-C			
0119	Naled	440/1-83-079-C			
0120	Dichlorvos	440/1-83-079-C			
0120	Mevinphos [PHOSDRIN(TM)]	440/1-83-079-C			
0120	Naled	400/1-83-079-C			
0120.1	Conductance - Specific Conductance, at 25 C	600/4-79-020	84-128677		
0121	2-Sec-Butyl-4	440/1-83-079-C			
0121	Dinitrophenol, 6-	440/1-83-079-C			
0121	Dinoseb (2-Sec-Butyl-4,6-Dinitrophenol)	440/1-83-079-C			
0122	Dinoseb	440/1-83-079-C			
0123	Ethion(TM)	440/1-83-079-C			
0124	Etridiazole [TERRAZOLE(TM)]	440/1-83-079-C			
0124	Terrazole (TM) Etridiazole	440/1-83-079-C			
0125	Dasanit (TM) Fensulfothion	440/1-83-079-C			
0125	Fensulfothion [DASANIT(TM)]	440/1-83-079-C			
0126	Fenthion	440/1-83-079-C			
0127	Glyphosate	440/1-83-079-C			
0128	Mancozeb [DITHANE M-45(TM)]	440/1-83-079-C			
0129	Maneb	440/1-83-079-C			
0130	Mephosfolan [CYTROLANE(TM)]	440/1-83-079-C			
0130	Phorate	440/1-83-079-C			
0130	Terbufos	440/1-83-079-C			

Numeric List of EPA Methods by Method Number or Indicator

Method #	Name of Method or Substance	EPA Report #	NTIS #	40 CFR	DCS #
0130.1	Hardness, Total - Colorimetric, Automated EDTA	600/4-79-020	84-128677		
0130.2	Hardness, Total - Titrimetric, EDTA	600/4-79-020	84-128677		
0131	Metham [VAPAM(TM)]	440/1-83-079-C			
0132	Methomyl [NUDRIN(TM)]	440/1-83-079-C			
0133	Methomyl	440/1-83-079-C			
0134	Mevinphos	440/1-83-079-C			
0135	Profluralin	440/1-83-079-C			
0136	Simetryn	440/1-83-079-C			
0137	Triadimefon [BAYLETON(TM)]	440/1-83-079-C			
0138	Trichloronate [AGRITOX(TM)]	440/1-83-079-C			
0139	Tricyclazole	440/1-83-079-C			
0140	Glyphosate	440/1-83-079-C			
0140.1	Odor - Threshold Odor, Consistent Series	600/4-79-020	84-128677		
0141	Bromacil	440/1-83-079-C			
0141	Hexazinone, Terbacil, and Bromacil	440/1-83-079-C			
0141	Terbacil	440/1-83-079-C			
0142	Ziram	440/1-83-079-C			
0143	Propachlor	440/1-83-079-C			
0144	Fluometuron	440/1-83-079-C			
0145	Metribuzin [SENCOR(TM)]	440/1-83-079-C			
0150.1	pH - Electrometric	600/4-79-020	84-128677		
0150.2	pH - Continuous Monitoring (Electrometric)	600/4-79-020	84-128677		
0160.1	Residue, Filterable	600/4-79-020	84-128677		
0160.2	Residue, Non-Filterable	600/4-79-020	84-128677		
0160.2	Solids, Total Suspended	600/4-79-020	84-128677		
0160.3	Residue, Total	600/4-79-020	84-128677		

Numeric List of EPA Methods by Method Number or Indicator

Method #	Name of Method or Substance	EPA Report #	NTIS #	40 CFR	DCS #
0160.4	Residue, Volatile	600/4-79-020	84-128677		
0160.5	Residue, Settleable Matter	600/4-79-020	84-128677		
0160.5	Solids, Settleable				01A0005349
0170.1	Temperature - Thermometric	600/4-79-020	84-128677		
0180.1	Turbidity - Nephelometric	600/4-79-020	84-128677		
0198A	Arsenic Content in Ore Samples			61, App B	
0200.7	Trace Element (Metals) - ICP	600/4-79-020	84-128677		
0200.7	Trace Element - ICP			136, App C	
0200.7 App Arsenic by ICP		EMSL			
0200.7 App Barium by ICP		EMSL			
0200.7 App Cadmium by ICP		EMSL			
0200.7 App Chromium by ICP		EMSL			
0200.7 App Copper by ICP		EMSL			
0200.7 App Inductively Coupled Plasma (ICP)		EMSL			
0200.7 App Iron by ICP		EMSL			
0200.7 App Lead by ICP		EMSL			
0200.7 App Manganese by ICP		EMSL			
0200.7 App Silver by ICP		EMSL			
0200.7 App Zinc by ICP		EMSL			
0202.1	Aluminum - AA, Direct Aspiration	600/4-79-020	84-128677		
0202.2	Aluminum - AA, Furnace Technique	600/4-79-020	84-128677		
0204.1	Antimony - AA, Direct Aspiration	600/4-79-020	84-128677		
0204.2	Antimony - AA, Furnace Technique	600/4-79-020	84-128677		
0206.2	Arsenic - AA, Furnace Technique	600/4-79-020	84-128677		
0206.3	Arsenic - AA, Gaseous Hydride	600/4-79-020	84-128677		
0206.4	Arsenic - Spectrophotometric - SDDC	600/4-79-020	84-128677		

Numeric List of EPA Methods by Method Number or Indicator

Method #	Name of Method or Substance	EPA Report #	NTIS #	40 CFR	DCS #
0206.5	Arsenic - Digestion Prior to Total Analysis	600/4-79-020	84-128677		
0208.1	Barium - AA, Direct Aspiration	600/4-79-020	84-128677		
0208.2	Barium - AA, Furnace Technique	600/4-79-020	84-128677		
0210.1	Beryllium - AA, Direct Aspiration	600/4-79-020	84-128677		
0210.2	Beryllium - AA, Furnace Technique	600/4-79-020	84-128677		
0212.3	Boron - Colorimetric, Curcumin	600/4-79-020	84-128677		
0213.1	Cadmium - AA, Direct Aspiration	600/4-79-020	84-128677		
0213.2	Cadmium - AA, Furnace Technique	600/4-79-020	84-128677		
0215.1	Calcium - AA, Direct Aspiration	600/4-79-020	84-128677		
0215.2	Calcium - Titrimetric, EDTA	600/4-79-020	84-128677		
0218.1	Chromium - AA, Direct Aspiration	600/4-79-020	84-128677		
0218.2	Chromium - AA, Furnace	600/4-79-020	84-128677		
0218.3	Chromium - AA, Chelation-Extraction	600/4-79-020	84-128677		
0218.4	Chromium, Hexavalent - Chelation-Extraction	600/4-79-020	84-128677		
0218.5	Chromium, Hexavalent Dissolved - AA, Furnace	600/4-79-020	84-128677		
0219.1	Cobalt - AA, Direct Aspiration	600/4-79-020	84-128677		
0219.2	Cobalt - AA, Furnace	600/4-79-020	84-128677		
0220.1	Copper - AA, Direct Aspiration	600/4-79-020	84-128677		
0220.2	Copper - AA, Furnace	600/4-79-020	84-128677		
0231.1	Gold - AA, Direct Aspiration	600/4-79-020	84-128677		
0231.2	Gold - AA, Furnace	600/4-79-020	84-128677		
0235.1	Iridium - AA, Direct Aspiration	600/4-79-020	84-128677		
0235.2	Iridium - AA, Furnace	600/4-79-020	84-128677		
0236.1	Iron - AA, Direct Aspiration	600/4-79-020	84-128677		
0236.2	Iron - AA, Furnace	600/4-79-020	84-128677		
0239.1	Lead - AA, Direct Aspiration	600/4-79-020	84-128677		

Numeric List of EPA Methods by Method Number or Indicator

Method #	Name of Method or Substance	EPA Report #	NTIS #	40 CFR	DCS #
0239.2	Lead - AA, Furnace	600/4-79-020	84-128677		
0242.1	Magnesium - AA, Direct Aspiration	600/4-79-020	84-128677		
0243.1	Manganese - AA, Direct Aspiration	600/4-79-020	84-128677		
0243.2	Manganese - AA, Furnace	600/4-79-020	84-128677		
0245.1	Mercury - Cold Vapor, Manual	600/4-79-020	84-128677		
0245.2	Mercury - Cold Vapor, Automated	600/4-79-020	84-128677		
0245.5	Mercury - Cold Vapor, Sediment Manual	600/4-79-020	84-128677		
0246.1	Molybdenum - AA, Direct Aspiration	600/4-79-020	84-128677		
0246.2	Molybdenum - AA, Furnace	600/4-79-020	84-128677		
0249.1	Nickel - AA, Direct Aspiration	600/4-79-020	84-128677		
0249.2	Nickel - AA, Furnace	600/4-79-020	84-128677		
0252.1	Osmium - AA, Direct Aspiration	600/4-79-020	84-128677		
0252.2	Osmium - AA, Furnace	600/4-79-020	84-128677		
0253.1	Palladium - AA, Direct Aspiration	600/4-79-020	84-128677		
0253.2	Palladium - AA, Furnace	600/4-79-020	84-128677		
0255.1	Platinum - AA, Direct Aspiration	600/4-79-020	84-128677		
0255.2	Platinum - AA, Furnace	600/4-79-020	84-128677		
0258.1	Potassium - AA, Direct Aspiration	600/4-79-020	84-128677		
0264.1	Rhenium - AA, Direct Aspiration	600/4-79-020	84-128677		
0264.2	Rhenium - AA, Furnace	600/4-79-020	84-128677		
0265.1	Rhodium - AA, Direct Aspiration	600/4-79-020	84-128677		
0265.2	Rhodium - AA, Furnace	600/4-79-020	84-128677		
0267.1	Ruthenium - AA, Direct Aspiration	600/4-79-020	84-128677		
0267.2	Ruthenium - AA, Furnace	600/4-79-020	84-128677		
0270.2	Selenium - AA, Furnace	600/4-79-020	84-128677		
0270.3	Selenium - AA, Gaseous Hydride	600/4-79-020	84-128677		

Numeric List of EPA Methods by Method Number or Indicator

Method #	Name of Method or Substance	EPA Report #	NTIS #	40 CFR	DCS #
0272.1	Silver - AA, Direct Aspiration	600/4-79-020	84-128677		
0272.2	Silver - AA, Furnace	600/4-79-020	84-128677		
0273.1	Sodium - AA, Direct Aspiration	600/4-79-020	84-128677		
0273.2	Sodium - AA, Furnace	600/4-79-020	84-128677		
0279.1	Thallium - AA, Direct Aspiration	600/4-79-020	84-128677		
0279.2	Thallium - AA, Furnace	600/4-79-020	84-128677		
0282.1	Tin - AA, Direct Aspiration	600/4-79-020	84-128677		
0282.2	Tin - AA, Furnace	600/4-79-020	84-128677		
0283.1	Titanium - AA, Direct Aspiration	600/4-79-020	84-128677		
0283.2	Titanium - AA, Furnace	600/4-79-020	84-128677		
0286.1	Vanadium - AA, Direct Aspiration	600/4-79-020	84-128677		
0286.2	Vanadium - AA, Furnace	600/4-79-020	84-128677		
0289.1	Zinc - AA, Direct	600/4-79-020	84-128677		
0289.2	Zinc - AA, Furnace	600/4-79-020	84-128677		
0300.0	Chloride by IC	600/4-84-017			
0300.0	Fluoride by IC	600/4-84-017			
0300.0	Inorganic Anions (Non-Metallics) - Water by IC	600/4-84-017			
0300.0	Nitrate-N by IC	600/4-84-017			
0300.0	Nitrite by IC	600/4-84-017			
0300.0	Ortho-Phosphate-P	600/4-84-017			
0300.0	Sulfate	600/4-84-017			
0305.1	Acidity - Titrimetric	600/4-79-020			
0305.2	Acidity - Titrimetric (Acid Rain)	600/4-79-020			
0310.1	Alkalinity - Titrimetric, pH 4.5	600/4-79-020			
0310.2	Alkalinity - Colorimetric, Automated	600/4-79-020			
0320.1	Bromide - Titrimetric	600/4-79-020			

Numeric List of EPA Methods by Method Number or Indicator

Method #	Name of Method or Substance	EPA Report #	NTIS #	40 CFR	DCS #
0325.1	Chloride - Colorimetric, Auto. Ferricyanide A I	600/4-79-020			
0325.2	Chloride - Colorimetric, Auto. Ferricyanide A II	600/4-79-020			
0325.3	Chloride - Titrimetric, Mercuric Nitrate	600/4-79-020			
0330.1	Chloride, Total Residual - Titrimetric	600/4-79-020			
0330.2	Chlorine, Total Residual - Titrimetric, Back	600/4-79-020			
0330.3	Chlorine, Total Residual - Titrimetric, Iodomet.	600/4-79-020			
0330.4	Chlorine, Total Residual - Titrimetric, DPD-FAS	600/4-79-020			
0330.5	Chlorine, Total Residual - Spectrophotometric,	600/4-79-020			
0335.1	Cyanides, Amenable to Chlorination - Titrimetric	600/4-79-020			
0335.2	Cyanide, Total - Titrimetric, Spectrophotometric	600/4-79-020			
0335.3	Cyanide, Total - Colorimetric, Automated UV	600/4-79-020			
0340.1	Fluoride, Total - Colorimetric	600/4-79-020			
0340.2	Fluoride - Potentiometric	600/4-79-020	84-128677		
0340.3	Fluoride - Colorimetric	600/4-79-020			
0345.1	Iodide - Titrimetric	600/4-79-020			
0350.1	Nitrogen, Ammonia - Colorimetric	600/4-79-020			
0350.2	Nitrogen, Ammonia - Colorimetric, Titrimetric	600/4-79-020			
0350.3	Nitrogen, Ammonia - Potentiometric	600/4-79-020			
0351.1	Nitrogen, Kjeldahl, Total - Colorimetric/Auto.	600/4-79-020			
0351.2	Nitrogen, Kjeldahl, Total - Colorimetric	600/4-79-020	84-128677		
0351.3	Nitrogen, Kjeldahl, Total - Colorimetric/Titri.	600/4-79-020			
0351.4	Nitrogen, Kjeldahl, Total - Potentiometric	600/4-79-020			
0352.1	Nitrogen, Nitrate - Colorimetric, Brucine	600/4-79-020			
0353.1	Nitrogen, Nitrate-Nitrite - Colorimetric/Hydra.	600/4-79-020			
0353.2	Nitrogen, Nitrate-Nitrite - Colorimetric/Cadmium	600/4-79-020			
0353.3	Nitrogen, Nitrate-Nitrite - Manual Cadmium	600/4-79-020			

Numeric List of EPA Methods by Method Number or Indicator

Method #	Name of Method or Substance	EPA Report #	NTIS #	40 CFR	DCS #
0354.1	Nitrogen, Nitrite - Spectrophotometric	600/4-79-020			
0360.1	Oxygen, Dissolved - Membrane Electrode (Probe)	600/4-79-020			
0360.2	Oxygen, Dissolved - Modified Winkler	600/4-79-020			
0365.1	Phosphorus, All Forms - Colorimetric/Automated	600/4-79-020			
0365.2	Phosphorus, All Forms - Colorimetric/One Reag.	600/4-79-020			
0365.3	Phosphorus, All Forms - Colorimetric/Two Reag.	600/4-79-020			
0365.4	Phosphorus, Total - Colorimetric/Automated	600/4-79-020			
0370.1	Silica, Dissolved - Colorimetric	600/4-79-020			
0375.1	Sulfate - Colorimetric, Automated, Chloranilate	600/4-79-020			
0375.2	Sulfate - Colorimetric, Automated, Methylthymol	600/4-79-020			
0375.3	Sulfate - Gravimetric	600/4-79-020			
0375.4	Sulfate - Turbidimetric	600/4-79-020			
0376.1	Sulfide - Titrimetric, Iodine	600/4-79-020			
0376.2	Sulfide - Colorimetric, Methylene Blue	600/4-79-020			
0377.1	Sulfite - Titrimetric	600/4-79-020			
0401	AOP - Pesticides in Wastewater (Contractor)	440/1-83-079-C			
0401	Ferbam (14484-64-1)	440/1-83-079-C			
0401	Niacide	440/1-83-079-C			
0401	Niacide	440/1-83-079-C			
0401	Niacide - Pesticides in Wastewater	440/1-83-079-C			
0401	Pesticides, AOP in WW (Contractor Analytical)	440/1-83-079-C			
0401	ZAC	440/1-83-079-C			
0401	Zineb	440/1-83-079-C			
0401	Ziram	440/1-83-079-C			
0401.3	Oxygen, Chemical Demand - High Level	600/4-79-020			
0402	Benomyl (17804-35-2)	440/1-83-079-C			

Numeric List of EPA Methods by Method Number or Indicator

Method #	Name of Method or Substance	EPA Report #	NTIS #	40 CFR	DCS #
0402	Carbendazim (10605-21-7)	440/1-83-079-C			
0403	Carbofuran	440/1-83-079-C			
0404	Chlorobenzilate	440/1-83-079-C			
0404	Profluralin	440/1-83-079-C			
0404	Terbutyn	440/1-83-079-C			
0405	2,4-DB	440/1-83-079-C			
0405	Isobutyl Ester, 2,4-DB (51550-64-2)	440/1-83-079-C			
0405	Isocetyl Ester, 2,4-DB(1320-15-6)	440/1-83-079-C			
0405.1	Biochemical Oxygen Demand (BOD) - 5 Days, 20 C	600/4-79-020			
0405.1	Oxygen, Biochemical Demand (BOD)	600/4-79-020			
0406	Dinoseb	440/1-83-079-C			
0407	Dinoseb	440/1-83-079-C			
0408	Methomyl	440/1-83-079-C			
0409	Cyanazine	440/1-83-079-C			
0410.1	Chemical Oxygen Demand - Titrimetric, Mid-Level	600/4-79-020			
0410.1	Oxygen, Chemical Demand - Titrimetric/Mid-Level	600/4-79-020			
0410.2	Chemical Oxygen Demand - Titrimetric, Low Level	600/4-79-020			
0410.2	Oxygen, Chemical Demand - Titrimetric/Low Level	600/4-79-020			
0410.3	Chemical Oxygen Demand - Titrimetric, High Level	600/4-79-020			
0410.3	Oxygen, Chemical Demand/Titrimetric-High Level	600/4-79-020			
0410.4	Chemical Oxygen Demand - Colorimetric	600/4-79-020			
0410.4	Oxygen, Chemical Demand - Colorimetric	600/4-79-020			
0413.1	Oil & Grease, Total, Recoverable - Gravimetric	600/4-79-020			
0413.2	Oil & Grease, Total Recoverable - Spectrophot.	600/4-79-020			
0415.1	Organic Carbon, Total - Combustion or Oxidation	600/4-79-020			
0415.2	Organic Carbon, Total - UV Promoted	600/4-79-020			

Numeric List of EPA Methods by Method Number or Indicator

Method #	Name of Method or Substance	EPA Report #	NTIS #	40 CFR	DCS #
0418.1	Petroleum Hydrocarbons, Total Recoverable	600/4-79-020			
0420.1	Phenolics, Total Recoverable - Spectrophot/MBTH	600/4-79-020			
0420.2	Phenolics, Total Recoverable - Colorimetric	600/4-79-020			
0420.3	Phenolics, Total Recoverable - Spectrophot/Man.	600/4-79-020			
0425.1	Methylene Blue Active Substances (MBAS)	600/4-79-020			
0430.1	NTA - Colorimetric, Manual, Zinc-Zincon	600/4-79-020			
0430.2	NTA - Colorimetric, Automated, Zinc-Zincon	600/4-79-020			
0450.1	Halide, Total Organic	600/4-81-056			
0450.1	Total Organic Halide	600/4-81-056			
0501.1	Trihalomethanes - Finished Water/Purge & Trap	600/D-80-019			
0501.2	Trihalomethanes in DW by Liquid/Liquid	600/D-80-020			
0501.3	Trihalomethanes in Drinking Water by GC/MS				01A0005114
0502.1	Volatile Halogenated Organic Compounds in Water				01A0004678
0502.2	Volatile Organic Compounds - Water/Purge & Trap				01A0005017
0503.1	Organic, Unsaturated Compounds in Water				01A0004678
0503.1	Volatile Aromatic & Unsaturated Organic Compound				01A0004678
0504	DBCP in Drinking Water by Microextraction				01A0004678
0504	EDB in DW by Microextraction				01A0004678
0504	Extraction, Micro, EDB and DBCP in DW				01A0004678
0505	Aldrin				01A0005019
0505	Aroclors in Drinking Water				01A0005019
0505	Chlordane (57-74-9)				01A0005019
0505	Dieldrin (60-57-1)				01A0005019
0505	Endrin (72-20-8)				01A0005019
0505	Heptachlor (76-44-8)				01A0005019
0505	Heptachlor Epoxide (1024-57-3)				01A0005019

Numeric List of EPA Methods by Method Number or Indicator

Method #	Name of Method or Substance	EPA Report #	NTIS #	40 CFR	DCS #
0505	Hexachlorobenzene (118-74-1)				01A0005019
0505	Lindane (58-89-9)				01A0005019
0505	Pesticides, Organohalide & Aroclors in DW				01A0005019
0505	Toxaphene (8001-35-2)				01A0005019
0507	Pesticides, Nitrogen & Phosphorus in GW				01A0005020
0508	Pesticides, Chlorinated in Groundwater by GC				01A0005021
0510.1	Trihalomethane, Maximum Total - Potential	600/4-81-044			
0515	2,4,5-T (93-76-5) Herbicides in DW				01A0005022
0515	2,4,5-TP (Silvex 93-72-1) Herbicides in DW				01A0005022
0515	2,4-D (Chlorinated Herbicides in DW)				01A0005022
0515	2,4-DB (94-82-6) Herbicides in DW				01A0005022
0515	Dalapon (75-99-0)				01A0005022
0515	Dicamba (1918-00-9) Herbicides in DW				01A0005022
0515	Dinoseb (88-85-7)				01A0005022
0515	Herbicides, Chlorinated in Drinking Water				01A0005022
0515	Pentachlorophenol (PCP) Herbicides in DW				01A0005022
0515	Picloram				01A0005022
0524	Purgeable Organic Compounds DW				01A0005023
0524.1	Volatile Organic Compounds - by Purge & Trap				01A0004678
0524.2	Volatile Organic Compounds - Water/Purge & Trap				01A0004678
0531	N-Methyl Carbamates in DW by HPLC	600/4-85-054			
0531	N-Methyl Carbamoyloximes in DW by HPLC	600/4-85-054			
0601	Purgeable Halocarbons			136, App A	
0602	Benzene			136, App A	
0602	Chlorobenzene (108-90-7)			136, App A	
0602	Dichlorobenzene, 1,2-			136, App A	

Numeric List of EPA Methods by Method Number or Indicator

Method #	Name of Method or Substance	EPA Report #	NTIS #	40 CFR	DCS #
0602	Dichlorobenzene, 1,3- (541-73-1)			136, App A	
0602	Dichlorobenzene, 1,4- (106-46-7)			136, App A	
0602	Ethylbenzene (100-41-4)			136, App A	
0602	Purgeable Aromatics			136, App A	
0602	Toluene (108-88-3)			136, App A	
0603	Acrolein			136, App A	
0603	Acrylonitrile			136, App A	
0604	Phenols			136, App A	
0604.1	Dichlorophen	EMSL			
0604.1	Hexachlorphen	EMSL			
0605	Benzidines			136, App A	
0606	Phthalate Ester			136, App A	
0607	Nitrosamines			136, App A	
0608	Organochlorine Pesticides			136, App A	
0608	PCBs			136, App A	
0608.1	Chlorobenzilate	440/1-83-079-C			
0608.1	Dibromochloropropane	440/1-83-079-C			
0608.1	Etridiazole	440/1-83-079-C			
0608.1	Organochlorine Pesticides in Wastewater	600/4-82-003	82-155979		
0608.1	Propachlor	440/1-83-079-C			
0608.2	Chlorothalonil (1897-45-6)				01A0005294
0608.2	DCPA (1861-32-1)				01A0005294
0608.2	Dichloran (99-30-9)				01A0005294
0608.2	Methoxychlor (72-43-5)				01A0005294
0608.2	Organochlorine Pesticides in Wastewater by GC				01A0005294
0608.2	Permethrin (52645-53-1)				01A0005294

Numeric List of EPA Methods by Method Number or Indicator

Method #	Name of Method or Substance	EPA Report #	NTIS #	40 CFR	DCS #
0609	Isophorone			136, App A	
0609	Nitroaromatics and Isophorone			136, App A	
0610	Polynuclear Aromatic Hydrocarbons			136, App A	
0611	Haloethers			136, App A	
0612	Chlorinated Hydrocarbons			136, App A	
0613	Tetrachlorodibenzo-p-Dioxin, 2,3,7,8-(TCDD)			136, App A	
0614	Ethion - Pesticides in Wastewater	440/1-83-079-C			
0614	Pesticides, Organophosphorus In WW	600/4-82-004	82-155987		
0614.1	Pesticides, Organophosphorous in WW	EMSL			
0615	Dinoseb	440/1-83-079-C			
0615	Herbicides, Chlorinated in Wastewater	600/4-82-005	82-155995		
0616	C, H, and O Compounds	600/4-85-019	85-188951		
0616	Cycloprate	EMSL			
0616	Kinoprene	EMSL			
0616	Methoprene	EMSL			
0617	Carbophenothion - Pesticides in Wastewater	440/1-83-079-C			
0617	PCBs	600/4-82-006			
0617	Pesticides, Organohalide and PCBs in WW	600/4-82-006	82-156001		
0618	Chloropicrin	EMSL			
0618	Ethylenedibromide	EMSL			
0618	Pesticides, Volatile in WW by GC	EMSL			
0619	Pesticides, Triazine in WW	600/4-82-007	82-156019		
0619	Simetryn - Pesticides in Wastewater	440/1-83-079-C			
0619	Terbutryn - Pesticides in Wastewater	440/1-83-079-C			
0620	Diphenylamine in Wastewater by GC	EMSL			
0622	Pesticides, Organophosphorus in WW	600/4-82-008	82-156027		

Numeric List of EPA Methods by Method Number or Indicator

Method #	Name of Method or Substance	EPA Report #	NTIS #	40 CFR	DCS #
0622	Trichloronate - Pesticides in Wastewater				440/1-83-079-C
0622.1	Dichlorophenthion	EMSL			
0622.1	Fampur	EMSL			
0622.1	Fenitrothion	EMSL			
0622.1	Fonofos	EMSL			
0622.1	Pesticides, Thiophosphate	EMSL			
0622.1	Phosmet	EMSL			
0622.1	Thionazin	EMSL			
0624	Purgeables				136, App A
0624-S	Organic Priority Pollutants in Sludges	600/4-84-001	84-129048		
0624-S	Sludges, Organic Priority Pollutants - Interim	600/4-84-001	84-129048		
0625	Acids and Base/Neutrals				136, App A
0625	Base/Neutrals and Acids				136, App A
0625	Pentachlorophenol Salt - Pesticides in WW	440/1-83-079-C			
0625-S	Priority Pollutants, Organic, in Sludges	600/4-84-001	84-129048		
0625-S	Sludges, Organic Priority Pollutants	600/4-84-001	84-129048		
0627	Enfluralin	440/1-83-079-C			
0627	Ethylfluralin	440/1-83-079-C			
0627	Isopropalin	440/1-83-079-C			
0627	Pesticides, Dinitroaniline in Wastewater	600/4-82-009	82-158035		
0627	Profluralin	440/1-83-079-C			
0629	Cyanazine	600/4-82-010	82-156043		
0629	Cyanazine - Pesticides in Wastewater	440/1-83-079-C			
0630	AOP	440/1-83-079-C			
0630	Amobam (3566-10-7)	440/1-83-079-C			

Numeric List of EPA Methods by Method Number or Indicator

Method #	Name of Method or Substance	EPA Report #	NTIS #	40 CFR	DCS #
0630	Busan	440/1-83-079-C			
0630	Busan 40	440/1-83-079-C			
0630	Busan 85	440/1-83-079-C			
0630	Carban	440/1-83-079-C			
0630	Ferban	440/1-83-079-C			
0630	KN Methyl	440/1-83-079-C			
0630	Mancozeb	440/1-83-079-C			
0630	Maneb (12327-38-2)	440/1-83-079-C			
0630	Metham (137-42-8)	440/1-83-079-C			
0630	Nabam (142-59-6)	440/1-83-079-C			
0630	Niacide	440/1-83-079-C			
0630	Pesticides, Dithiocarbamates in Wastewater	600/4-82-011	82-156050		
0630	Polyram (9006-42-2)	440/1-83-079-C			
0630	Sodium Dimethyldithiocarbamate (128-04-1)	440/1-83-079-C			
0630	Thiram (137-26-8)	440/1-83-079-C			
0630	ZAC	440/1-83-079-C			
0630	Zineb	440/1-83-079-C			
0630	Ziram	440/1-83-079-C			
0630.1	Busan 40	EMSL			
0630.1	Ferban	EMSL			
0630.1	KN Methyl	EMSL			
0630.1	Mancozeb	EMSL			
0630.1	Nabam	EMSL			
0630.1	Nabonate	EMSL			
0630.1	Pesticides, Dithiocarbamates by GC	EMSL			
0630.1	Sodium Dimethyl-dithiocarbamate	EMSL			

Numeric List of EPA Methods by Method Number or Indicator

Method #	Name of Method or Substance	EPA Report #	NTIS #	40 CFR	DCS #
0630.1	Thiram	EMSL			
0630.1	Zineb	EMSL			
0631	Benomyl - Pesticides in Wastewater	440/1-83-079-C			
0631	Benomyl - in Wastewater	600/4-82-012	82-156068		
0631	Carbendazim	440/1-83-079-C			
0632	Carbofuran - in Wastewater	440/1-83-079-C			
0632	Fluometuron	440/1-83-079-C			
0632	Methomyl	440/1-83-079-C			
0632	Oxamyl	440/1-83-079-C			
0632	Pesticides, Carbamate and Urea	600/4-82-014	82-156084		
0633	Bromacil	440/1-83-079-C			
0633	Deet	440/1-83-079-C			
0633	Hexazinone	440/1-83-079-C			
0633	Metribuxin	440/1-83-079-C			
0633	Pesticides, Organonitrogen in WW	600/4-82-013	82-156076		
0633	Terbacil	440/1-83-079-C			
0633	Triadimefon (43121-43-3)	440/1-83-079-C			
0633	Tricyclazole (41814-78-2)	440/1-83-079-C			
0633.1	Fenarimol	EMSL			
0633.1	MGK-254	EMSL			
0633.1	MGK-326	EMSL			
0633.1	Pesticides, Netural Nitrogen-Containing	EMSL			
0633.1	Pronamide	EMSL			
0634	Butylate	EMSL			
0634	Cycloate	EMSL			
0634	EPTC	EMSL			

Numeric List of EPA Methods by Method Number or Indicator

Method #	Name of Method or Substance	EPA Report #	NTIS #	40 CFR	DCS #
0634	GivGard	EMSL			
0634	Molinate	EMSL			
0634	Pebulate	EMSL			
0634	Pesticides, Thiocarbamate in WW by GC	EMSL			
0634	Vernolate	EMSL			
0635	Rotenone by LC	EMSL			
0636	Bensulide by LC	EMSL			
0637	MBTS in Wastewater by LC	EMSL			
0637	TCMTB in Wastewater by LC	EMSL			
0638	Oryzalin in Wastewater	EMSL			
0639	Bendiocarb in Wastewater by LC	EMSL			
0640	Mercaptobenzothiazole in Wastewater by LC	EMSL			
0641	Thiabendazole (148-79-8) in WW by LC				01A0005291
0642	Phenol, Biphenyl and Ortho Phenyl- by LC	EMSL			
0643	Bentazon (Basagran) in Wastewater by LC				01A0005293
0644	Picloram in Wastewater by LC	EMSL			
0645	Alachlor (15972-60-8)				01A0005293
0645	Butachlor (23184-66-9)				01A0005293
0645	Diphenamid (957-51-7)				01A0005293
0645	Fluridone (59756-60-4)				01A0005293
0645	Lethane (112-56-1)				01A0005293
0645	Norflurazon (27314-13-2)				01A0005293
0645	Pesticides, Amine in Wastewater by GC				01A0005293
0646	Pesticides, Dinitro Aromatic	EMSL			
0680	PCBs in Water & Soil/Sediment by GC/MS				01A0005295
0680	Pesticides in Water & Soil/Sediment by GC/MS				01A0005295

Numeric List of EPA Methods by Method Number or Indicator

Method #	Name of Method or Substance	EPA Report #	NTIS #	40 CFR	DCS #
0701	Carbophenothion	440/1-83-079-C			
0701	Dichlofenthion	440/1-83-079-C			
0701	Dioxathion	440/1-83-079-C			
0900	Radioactivity, Gross Alpha and Gross Beta	600/4-80-032			
0900.1	Radium, Gross Alpha Screening Procedure	600/4-80-032			
0901	Radioactive Cesium	600/4-80-032			
0901.1	Gamma Emitting Radionuclides	600/4-80-032			
0901.1	Radionuclides, Gamma Emitting	600/4-80-032			
0902	Radioactive Iodine	600/4-80-032			
0903	Alpha-Emitting Radium Isotopes	600/4-80-032			
0903	Radium, Alpha-Emitting Isotopes	600/4-80-032			
0903.1	Radium-226 Radon Emanation Technique	600/4-80-032			
0904	Radium-228	600/4-80-032			
0905	Radioactive Strontium	600/4-80-032			
0906	Tritium	600/4-80-032			
0907	Actinide Elements	600/4-80-032			
0908	Uranium - Radiochemical Method	600/4-80-032			
0908.1	Uranium - Fluorometric Method	600/4-80-032			
0908.2	Uranium in DW by Laser Indirect Fluorometry	600/4-80-032			
0909	Lead-210 in Drinking Water				01A0004860
0910	Thorium in Drinking Water				01A0004860
0911	Plutonium in Drinking Water				01A0004860
0912	Polonium-210 in Drinking Water				01A0004860
1000	Chronic Toxicity, Survival & Growth	600/4-84-014	86-158474		
1000	Survival & Growth of Fathead Minnow Larval	600/4-85-014	86-158474		
1001	Chronic Toxicity, Survival & Teratogenicity	600/4-85-014	86-158474		

Numeric List of EPA Methods by Method Number or Indicator

Method #	Name of Method or Substance	EPA Report #	NTIS #	40 CFR	DCS #
1001	Survival & Teratogenicity/Fathead Minnow Embryo	600/4-85-014	86-158474		
1002	Chronic Toxicity, Survival & Reproduction	600/4-85-014	86-158474		
1002	Survival & Reproduction of Ceriodaphnia	600/4-85-014	86-158474		
1003	Chronic Toxicity, Growth of Algal	660/4-85-014	86-158474		
1003	Growth of Algal - Chronic Toxicity	660/4-85-014	86-158474		
1010	Ignitability, Pensky-Martins Closed-Cup Method	SW-846 Ch 8			
1010	Pensky-Martens Closed-Cup -Ignitability	SW-846 Ch. 8.1			
1020	Ignitability, Setaflash Closed-Cup Method	SW-846 Ch 8			
1020	Setaflash Closed-Cup Method	SW-846 Ch. 8.1			
1110	Corrosivity Toward Steel	SW-846 Ch. 8.2			
1110	Steel, Corrosivity Toward	SW-846 Ch 8.2			
1310	Extraction Procedure Toxicity Test Method	SW-846 Ch. 8.4			
1320	Extraction Procedure, Multiple	SW-846 Ch. 6			
1330	Extraction Procedure for Oily Wastes	SW-846 Ch. 6			
1330	Oily Wastes, Extraction Procedure	SW-846 Ch 6			
1624	Volatile Organic Compounds			136, App A	
1625	Organic Compounds, Semivolatile by GC/MS			136, App A	
1625	Organic Compounds, Volatile by GC/MS			136, App A	
1625	Semivolatile Organic Compounds/Isotope Dilution			136, App A	
2031	Drying and Concentrating Solvent Extracts	600/8-84-002	84-155845		
3005	Acid Digestion of Waters for Metals	SW-846 Ch. 3			
3010	Acid Digestion for Flame AA	SW-846 Ch. 3			
3020	Acid Digestion for Furnace AA	SW-846 Ch. 3			
3040	Dissolution Procedure - Oils, Greases, or Waxes	SW-846 Ch. 3			
3050	Acid Digestion of Sludges	SW-846 Ch. 3			
3500	Extraction, Organic and Sample Preparation	SW-846 Ch 4.2.1			

Numeric List of EPA Methods by Method Number or Indicator

Method #	Name of Method or Substance	EPA Report #	NTIS #	40 CFR	DCS #
3500	Organic Extraction & Sample Preparation	SW-846 Ch. 4.2.1			
3500	Sample Preparation	SW-846 Ch 4.2.1			
3510	Extraction, Separatory Funnel Liquid-Liquid	SW-846 Ch. 4.2.1			
3520	Extraction, Continuous Liquid-Liquid	SW-846 Ch. 4.2.1			
3520	Liquid-Liquid Continuous Extraction	SW-846 Ch 4.2.1			
3540	Extraction, Soxhlet	SW-846 Ch. 4.2.1			
3550	Extraction, Sonication	SW-846 Ch. 4.2.1			
3580	Waste Dilution	SW-846 Ch. 4.2.1			
3600	Cleanup	SW-846 Ch. 4.2.2			
3610	Alumina Column Cleanup	SW-846 Ch. 4.2.2			
3610	Cleanup, Alumina Column	SW-846 Ch 4.2.2			
3611	Alumina Column Cleanup & Separation of Petrol.	SW-846 Ch. 4.2.2			
3611	Cleanup, Alumina Column/ Separation of Petroleum	SW-846 Ch 4.2.2			
3620	Cleanup, Florisil Column	SW-846 Ch 4.2.2			
3620	Florisil Column Cleanup	SW-846 Ch. 4.2.2			
3630	Cleanup, Silica Gel	SW-846 Ch. 4.2.2			
3640	Cleanup, Gel-Preparation	SW-846 Ch. 4.2.2			
3650	Acid-Base Partition Cleanup	SW-846 Ch. 4			
3660	Cleanup, Sulfur	SW-846 Ch. 4.2.2			
3810	Headspace	SW-846 Ch. 4.4			
3820	Extraction, Hexadecane	SW-846 Ch 4.4			
3820	Hexadecane Extraction & Screening - Organics	SW-846 Ch. 4.4			
3820	Organics, Screening of Extraction	SW-846 Ch 4.4			
5030	Purge-and-Trap Method	SW-846 Ch. 4.2.1			
5040	Volatile Organic Sampling - Wet Stack Gas Effl	SW-846 Ch. 4.2.1			
6010	Inductively Coupled Plasma Atomic Emission Spec	SW-846 Ch. 3			

Numeric List of EPA Methods by Method Number or Indicator

Method #	Name of Method or Substance	EPA Report #	NTIS #	40 CFR	DCS #
7000	AA	SW-846 Ch. 3			
7020	Aluminum - AA, Direct Aspiration	SW-846 Ch. 3			
7040	Antimony - AA, Direct Aspiration	SW-846 Ch. 3	82-172156		
7041	Antimony - AA, Furnace Technique	SW-846 Ch. 3			
7060	Arsenic - AA, Furnace Technique	SW-846 Ch. 3			
7061	Arsenic - AA, Gaseous Hydride	SW-846 Ch. 3			
7080	Barium - AA, Direct Aspiration	SW-846 Ch. 3			
7090	Beryllium - AA, Direct Aspiration	SW-846 Ch. 3			
7091	Beryllium - AA, Furnace Technique	SW-846 Ch. 3			
7130	Cadmium - AA, Direct Aspiration	SW-846 Ch. 3			
7131	Cadmium - AA, Furnace Method	SW-846 Ch. 3			
7140	Calcium - AA, Direct Aspiration	SW-846 Ch. 3			
7190	Chromium - AA, Direct Aspiration	SW-846 Ch. 3			
7191	Chromium - AA, Furnace Method	SW-846 Ch. 3			
7195	Chromium, Hexavalent - Coprecipitation Method	SW-846 Ch 3			
7195	Hexavalent Chromium - Coprecipitation Method	SW-846 Ch. 3			
7196	Chromium, Hexavalent - Colorimetric Method	SW-846 Ch 3			
7196	Hexavalent Chromium - Colorimetric Method	SW-846 Ch. 3			
7197	Chromium, Hexavalent - Chelation Extraction	SW-846 CH 3			
7197	Hexavalent Chromium - Chelation/Extraction	SW-846 Ch. 3			
7198	Chromium, Hexavalent - Diff. Pulse Polarography	SW-846 Ch. 3			
7200	Cobalt - AA, Direct Aspiration	SW-846 Ch. 3			
7201	Cobalt - AA, Furnace Technique	SW-846 Ch. 3			
7210	Copper - AA, Direct Aspiration	SW-846 Ch. 3			
7380	Iron - AA, Direct Aspiration	SW-846 Ch. 3			
7420	Lead - AA, Direct Aspiration	SW-846 Ch. 3			

Numeric List of EPA Methods by Method Number or Indicator

Method #	Name of Method or Substance	EPA Report #	NTIS #	40 CFR	DCS #
7421	Lead - AA, Furnace Method	SW-846 Ch. 3			
7450	Magnesium - AA, Direct Aspiration	SW-846 Ch. 3			
7460	Manganese - AA, Direct Aspiration	SW-846 Ch. 3			
7470	Mercury - Manual Cold Vapor Technique	SW-846 Ch. 3			
7471	Mercury in Solid or Semisolid Waste	SW-846 Ch. 3			
7480	Molybdenum - AA, Direct Aspiration	SW-846 Ch. 3			
7481	Molybdenum - AA, Furnace Technique	SW-846 Ch. 3			
7520	Nickel - AA, Direct Aspiration	SW-846 Ch. 3			
7521	Nickel - AA, Furnace Method	SW-846 Ch. 3			
7550	Osmium - AA, Direct Aspiration	SW-846 Ch. 3			
7610	Potassium - AA, Direct Aspiration	SW-846 Ch. 3			
7740	Selenium - AA, Furnace Method	SW-846 Ch. 3			
7741	Selenium - AA, Gaseous Hydride	SW-846 Ch. 3			
7760	Silver - AA, Direct Aspiration	SW-846 Ch. 3			
7770	Sodium - AA, Direct Aspiration	SW-846 Ch. 3			
7840	Thallium - AA, Direct Aspiration	SW-846 Ch. 3			
7841	Thallium - AA, Furnace Technique	SW-846 Ch. 3			
7870	Tin - AA, Direct Aspiration	SW-846 Ch. 3			
7910	Vanadium - AA, Direct Aspiration	SW-846 Ch. 3			
7911	Vanadium - AA, Furnace Technique	SW-846 Ch. 3			
7950	Zinc - AA, Direct Aspiration	SW-846 Ch. 3			
8010	Halogenated Volatile Organics	SW-846 Ch. 4.3.1			
8010	Organics, Halogenated Volatile	SW-846 Ch 4.3.1			
8015	Nonhalogenated Volatile Organics	SW-846 Ch. 4.3.1			
8015	Organics, Nonhalogenated Volatile	SW-846 Ch 4.3.1			
8020	Aromatic Volatile Organics	SW-846 Ch. 4.3.1			

Numeric List of EPA Methods by Method Number or Indicator

Method #	Name of Method or Substance	EPA Report #	NTIS #	40 CFR	DCS #
8020	Organics, Aromatic Volatile	SW-846 Ch 4.3.1			
8030	Acetonitrile	SW-846 Ch. 4.3.1			
8030	Acrolein	SW-846 Ch. 4.3.1			
8030	Acrylonitrile	SW-846 Ch. 4.3.1			
8040	Phenols	SW-846 Ch. 4.3.1			
8060	Phthalate Esters	SW-846 Ch. 4.3.1			
8080	Organochlorine Pesticides	SW-846 Ch. 4.3.1			
8080	PCBs	SW-846 Ch 4.3.1			
8090	Ketones, Cyclic	SW-846 Ch 4.3.1			
8090	Nitroaromatics and Cyclic Ketones	SW-846 Ch. 4.3.1			
8100	Polynuclear Aromatic Hydrocarbons	SW-846 Ch. 4.3.1			
8120	Chlorinated Hydrocarbons	SW-846 Ch. 4.3.1			
8140	Organophosphorus Pesticides	SW-846 Ch. 4.3.1			
8150	Chlorinated Herbicides	SW-846 Ch. 4.3.1			
8150	Herbicides, Chlorinated	SW-846 Ch. 4.3.1			
8240	Organics, Volatile - GC/MS	SW-846 Ch. 4.3.2			
8250	Organics, Semivolatile - GC/MS	SW-846 Ch 4.3.2			
8250	Semivolatile Organics - GC/MS	SW-846 Ch. 4.3.2			
8270	Orgnics, Semivolatile - GC/MS	SW-846 Ch. 4.3.2			
8280	Polychlorinated Dibenzo-P-Dioxins (PCDD)	SW-846 Ch. 4.3.2			
8280	Polychlorinated Dibenzofurans (PCDF)	SW-846 Ch 4.3.2			
8310	Polynuclear Aromatic Hydrocarbons	SW-846 Ch. 4.3.3			
9010	Cyanide, Total and Amenable	SW-846 Ch. 5			
9020	Halides, Total Organic (TOX)	SW-846 Ch. 5			
9020	Total Organic Halides (TOX)	SW-846 Ch. 5			
9022	Halides, Total Organic (TOX)	SW-846 Ch. 5			

Numeric List of EPA Methods by Method Number or Indicator

Method #	Name of Method or Substance	EPA Report #	NTIS #	40 CFR	DCS #
9030	Sulfides	SW-846 Ch. 5			
9035	Sulfate - Colorimetric, Automated, Chloranilate	SW-846 Ch. 5			
9036	Sulfate - Colorimetric, Automated, Methylthymol	SW-846 Ch. 5			
9038	Sulfate - Turbidimetric	SW-846 Ch. 5			
9040	pH Measurement	SW-846 Ch. 6			
9041	pH, Paper Method	SW-846 Ch. 6			
9045	Soil pH	SW-846 Ch. 6			
9045	pH, Soil	SW-846 Ch. 6			
9050	Conductance - Specific	SW-846 Ch. 6			
9060	Carbon, Total Organic n	SW-846 Ch. 5			
9065	Phenolics - Spectrophotometric, Manual	SW-846 Ch. 5			
9066	Phenolics - Colorimetric	SW-846 Ch. 5			
9067	Phenolics - Spectrophotometric, MBTH	SW-846 Ch. 5			
9070	Oil & Grease, Total Recoverable - Gravimetric	SW-846 Ch. 5			
9071	Oil & Grease - Extraction Method for Sludge	SW-846 Ch. 5			
9080	Cation-Exchange Capacity of Soils (Ammonium)	SW-846 Ch. 6			
9080	Soils - Cation-Exchange Capacity	SW-846 Ch 6			
9081	Cation-Exchange Capacity of Soils (Sodium)	SW-846 Ch. 6			
9081	Soils - Cation-Exchange	SW-846- Ch 6			
9090	Compatibility Test / Wastes & Membrane Liners	SW-846 Ch. 6			
9090	Liners, Compatibility for Wastes and Membrane	SW-846 Ch 6			
9095	Paint Filter Liquids Test	SW-846 Ch. 6			
9100	Conductivity, Saturated Hydraulic and Leachate	SW-846 Ch 6			
9100	Hydraulic, Saturated Conductivity	SW-846 Ch. 6			
9100	Leachate, Saturated Conductivity	SW-846 Ch. 6			
9100	Saturated Hydraulic & Leachate Conductivity	SW-846 Ch. 6			

Numeric List of EPA Methods by Method Number or Indicator

Method #	Name of Method or Substance	EPA Report #	NTIS #	40 CFR	DCS #
9131	Coliform, Total - Multiple Tube Fermentation	SW-846 Ch. 5			
9132	Coliform, Total - Membrane Filter	SW-846 Ch. 5			
9200	Nitrate	SW-846 Ch. 5			
9250	Chloride - Colorimetric, Auto Ferricyanide A I	SW-846 Ch. 5			
9251	Chloride - Colorimetric, Auto Ferricyanide A II	SW-846 Ch. 5			
9252	Chloride - Titrimetric, Mercuric Nitrate	SW-846 Ch. 5			
9310	Alpha & Beta Particles, Gross	SW-846 Ch. 6			
9315	Alpha-Emitting Radium Isotopes	SW-846 Ch. 6			
9315	Radium, Alpha-Emitting Isotopes	SW-846 Ch 6			
9320	Radium-228	SW-846 Ch. 5			
A001	Moisture, Solid & Ash Content - Loss / Drying	600/8-84-002	84-155845		
A001	Moisture, Solid & Ash Content - Macroscale	600/8-84-002	84-155845		
A001b	Moisture, Solid & Ash Content - Loss / Ignition	600/8-84-002	84-155845		
A002	Moisture, Solid & Ash Content - Microscale	600/8-84-002	84-155845		
A003	Elemental Composition - Organic	600/8-84-002	84-155845		
A004	Total Organic Carbon (TOC)	600/8-84-002	84-155845		
A004	Total Organic Halogen (TOX)	600/8-84-002	84-155845		
A005	Viscosity	600/8-84-002	84-155845		
A006	Heating Value of Waste	600/8-84-002	84-155845		
A011	Organic Content by TCO	600/8-84-002	84-155845		
A012	Organic Content by GRAV	600/8-84-002	84-155845		
A013	Organic Content, Volatiles	600/8-84-002	84-155845		
A014	Compound Class Type by Infrared Analysis	600/8-84-002	84-155845		
A015	Mass Spectrometric Analysis - Survey Analysis	600/8-84-002	84-155845		
A016	Specific Major Components - GC/MS	600/8-84-002	84-155845		
A017	Specific Major Components - HPLC/IR or /LRMS	600/8-84-002	84-155845		

Numeric List of EPA Methods by Method Number or Indicator

Method #	Name of Method or Substance	EPA Report #	NTIS #	40 CFR	DCS #
A021	Inorganic Content - Survey Analysis	600/8-84-002	84-155845		
A101	Volatiles - Directed Analysis - Organics	600/8-84-002	84-155845		
A101a	Volatiles - Purging for Organic Aqueous Liquids	600/8-84-002	84-155845		
A101b	Volatiles - Purging for Organic Sludges	600/8-84-002	84-155845		
A101c	Volatiles - Purging for Organic Solids	600/8-84-002	84-155845		
A121	Extractables - Organics	600/8-84-002	84-155845		
A122	HPLC/UV Generalized Procedure - Organics	600/8-84-002	84-155845		
A123	HPLC/UV Generalized Procedure - Organics	600/8-84-002	84-155845		
A131	Aldehydes - Derivatization Procedures/Organics	600/8-84-002	84-155845		
A132	Aldehydes - HPLC - Organics	600/8-84-002	84-155845		
A133	Carboxylic Acids - Organics	600/8-84-002	84-155845		
A134	Alcohols	600/8-84-002	84-155845		
A136	Posphine	600/8-84-002	84-155845		
A137	Fluorine	600/8-84-002	84-155845		
A138	Gases - Cyanogens & Phosgene	600/8-84-002	84-155845		
A139	Gases - Mustards	600/8-84-002	84-155845		
A141	Gases - Organics	600/8-84-002	84-155845		
A144	Acid Chlorides	600/8-84-002	84-155845		
A145	Aflatoxins	600/8-84-002	84-155845		
A148	Brucine	600/8-84-002	84-155845		
A149	Citrus Red No. 2	600/8-84-002	84-155845		
A150	Cycasin	600/8-84-002	84-155845		
A156	Ethylene Oxide	600/8-84-002	84-155845		
A157	Fluoroacetamid, 2-	600/8-84-002	84-155845		
A160	Lasincarpine	600/8-84-002	84-155845		
A174	Phenacetin	600/8-84-002	84-155845		

Numeric List of EPA Methods by Method Number or Indicator

Method #	Name of Method or Substance	EPA Report #	NTIS #	40 CFR	DCS #
A180	Strychmine	600/8-84-002	84-155845		
A183	Oximes	600/8-84-002	84-155845		
A190	Tris(1-aziridiny) Phosphine Sulfide	600/8-84-002	84-155845		
A221	Atimony	600/8-84-002	84-155845		
A222	Arsenic	600/8-84-002	84-155845		
A223	Barium	600/8-84-002	84-155845		
A223	Beryllium	600/8-84-002	84-155845		
A225	Cadmium	600/8-84-002	84-155845		
A226	Chromium	600/8-84-002	84-155845		
A227	Lead	600/8-84-002	84-155845		
A228	Mercury	600/8-84-002	84-155845		
A229	Nickel	600/8-84-002	84-155845		
A230	Osmium	600/8-84-002	84-155845		
A231	Selenium	600/8-84-002	84-155845		
A232	Silver	600/8-84-002	84-155845		
A233	Strontium	600/8-84-002	84-155845		
A234	Thallium	600/8-84-002	84-155845		
A235	Vanadium	600/8-84-002	84-155845		
A252	Cyanides, Total	600/8-84-002	84-155845		
A253	Phosphides	600/8-84-002	84-155845		
AERP 05	Acidity by Titration & Gran plot	600/4-87-026			
AERP 05	Alkalinity by Titration with Gran Plot	600/4-87-026			
AERP 05	pH - Titraiton with Gran Plot	600/4-87-026			
AERP 06	Aliquot Preparation/ Filtration & Preservation	600/4-87-026			
AERP 07	Aluminum, Total Extractable	600/4-87-026			
AERP 08	Aluminum, Total and Non-exchanageable	600/4-87-026			

Numeric List of EPA Methods by Method Number or Indicator

Method #	Name of Method or Substance	EPA Report #	NTIS #	40 CFR	DCS #
AERP 09	Ammonium, Dissolved - by automated colimetry	600/4-87-026			
AERP 10	Ammonium, Dissolved - by flow injection	600/4-87-026			
AERP 11	Chloride by Ion Chromatography	600/4-87-026			
AERP 11	Nitrate by Ion Chromatography	600/4-87-026			
AERP 11	Sulfate - Ion Chromatography	600/4-87-026			
AERP 12	Chlorophyll a - by Fluorometric and HPLC	600/4-87-026			
AERP 13	Carob, Dissolved Inorganic	600/4-87-026			
AERP 14	Carbon, Dissolved Inorganic and Organic	600/4-86-026			
AERP 15	Fluoride, Dissolved	600/4-87-026			
AERP 16	Metals (Al, Ca, Fe, K, Mg, Mn, Na) by AA	600/4-87-026			
AERP 17	Metals (Ca, Fe, Mg, Mn), Alternate by ICP	600/4-87-026			
AERP 18	Nitrogen, Total	600/4-87-026			
AERP 19	pH, Closed System	600/4-87-026			
AERP 20	pH, Open System	600/4-87-026			
AERP 21	Phosphorus, Total - Automated Colorimetry	600/4-87-026			
AERP 22	Silica, Dissolved - Automated Colorimetry	600/4-87-026			
AERP 23	Conductance - Specific by Cell & Meter	600/4-87-026			
AERP 24	Color, True Comparison to Platinum-Cobalt	600/4-87-026			
AERP 25	Turbidity by instrumental (nephelometer)	600/4-87-026			
AIR App A	Sulfur Dioxide in the Atmosphere			50, App A	
AIR App B	Particulate Matter, Suspended in Atmosphere			50, App B	
AIR App C	Carbon Monoxide in Atmosphere			50, App C	
AIR App D	Ozone in Atmosphere			50, App D	
AIR App E	Hydrocarbons (corrected for Methane)			50, App E	
AIR App F	Nitrogen Dioxide in Atmosphere			50, App F	
AIR App G	Lead in Particulate Matter from Ambient Air			50, App G	

Numeric List of EPA Methods by Method Number or Indicator

Method #	Name of Method or Substance	EPA Report #	NTIS #	40 CFR	DCS #
AIR App H	Ozone			50, App H	
C001	Ignitability Characteristics	600/8-84-002	84-155845		
C002	Corrosivity Characteristics	600/8-84-002	84-155845		
C003	Reactivity Characteristics	600/8-84-002	84-155845		
C004	Extraction Procedure Toxicity Characteristics	600/8-84-002	84-155845		
GEOP-01	Ground Penetrating Radar (GRP) - Buried Wastes	600/7-84-054	84-198449		
GEOP-02	Electromagnetics (EM) for Sensing Buried Waste	600/7-94-054	84-198449		
GEOP-03	Resistivity for Sensing Buried Waste	600/7-84-054	84-198449		
GEOP-04	Seismic Refraction for Sensing Buried Waste	600/7-84-054	84-198449		
GEOP-05	Metal Detection (MD) for Sensing Buried Waste	600/7-84-054	84-198449		
GEOP-06	Magnetometer for Sensing Buried Waste	600/4-87-054	84-198449		
OMEP	Bacteria, Enterococcus				01A0005349
OMEP	Bacteria, Fecal Coliform				01A0005349
OMEP	Bacteria, Total Coliform				01A0005349
OMEP	Biochemical Oxygen Demand (BOD)				01A0005349
OMEP	Carbon, Total Organic (TOC)				01A0005349
OMEP	Chemical Oxygen Demand (COD)				01A0005349
OMEP	Grain Size				01A0005349
OMEP	Infauna				01A0005349
OMEP	Oil & Grease				01A0005349
OMEP	Particulates, Floating				01A0005349
OMEP	Phytoplankton				01A0005349
OMEP	Priority Pollutant - Organic Compounds				01A0005349
OMEP	Priority Pollutant Metals				01A0005349
OMEP	Salinity				01A0005349
OMEP	Solids, Total Volatile				01A0005349

Numeric List of EPA Methods by Method Number or Indicator

Method #	Name of Method or Substance	EPA Report #	NTIS #	40 CFR	DCS #
OMEP	Solids, Total/Water Content				01A0005349
OMEP	Sulfides, Total				01A0005349
OMEP	Sulfides, Water Soluble				01A0005349
OMEP	Tissue/Demersal Fishes & Epibenthic Macroinvert				01A0005349
OMEP	Tissue/Priority Pollutant Metals - Bioaccumulat				01A0005349
OMEP	Tissue/Priority Pollutant Organic Compounds				01A0005349
OMEP	Transmissivity				01A0005349
OMEP 01	Organic Compounds, Extractable in Tissues				01A0005152
OMEP 02	Organic Compounds, Volatile, in Tissues			Vol 4	01A0005152
OMEP 02	Volatile Organic Compounds - Tissues			vol 4	01A0005152
OMEP 03	Metals & Metalloids/Estuarine & Marine Tissues			vol 4	01A0005152
P001	Sample Preparation/Liquids(Aqueous and Organic)	600/8-84-002	84-155845		
P002	Sample Preparation/Sludges	600/8-84-002	84-155845		
P002	Sludges - Sample Preparation	600/8-84-002	84-155845		
P003	Sample Preparation - Solids	600/8-84-002	84-155845		
P011	Sample Preparation - Volatile Organics	600/8-84-002	84-155845		
P011	Volatile Organics - Sample Preparation	600/8-84-002	84-155845		
P012	Sample Preparation-Basic Extractable Organics	600/8-84-002	84-155845		
P013	Sample Preparation-Acidic Extractable Organics	600/8-84-002	84-155845		
P014	Sample Preparation-Neutral Extractable Organics	600/8-84-002	84-155845		
P021	Extraction - Aqueous Liquids	600/8-84-002	84-155845		
P021a	Extraction - Aqueous Liquids, Semivolatiles	600/8-84-002	84-155845		
P021b	Extraction - Aqueous Liquids, Volatiles	600/8-84-002	84-155845		
P022	Extraction - Sludges (incl. Gels & Slurries)	600/8-84-002	84-155845		
P022a	Extraction - Sludges, Semivolatiles	600/8-84-002	84-155845		
P022b	Extraction - Sludges, Volatiles	600/8-84-002	84-155845		

Numeric List of EPA Methods by Method Number or Indicator

Method #	Name of Method or Substance	EPA Report #	NTIS #	40 CFR	DCS #
P023	Extraction - Organic Liquids	600/8-84-002	84-155845		
P024	Extraction - Organic Solids	600/8-84-002	84-155845		
P024a	Extraction - Solids, Semivolatiles by Homog.	600/8-84-002	84-155845		
P024b	Extraction - Solids, Semivolatiles by Soxhlet	600/8-84-002	84-155845		
P024c	Extraction - Solids, Volatiles	600/8-84-002	84-155845		
P032	Digestion Procedures for Metals	600/8-84-002	84-155845		
P041	Sample Cleanup Procedures - Florisil Column	600/8-84-002	84-155845		
P042	Sample Cleanup Procedures - BioBeads SX-3	600/8-84-002	84-155845		
P043	Sample Cleanup Procedures - Silica Gel	600/8-84-002	84-155845		
P044	Sample Cleanup Procedures - Alumina Column	600/8-84-002	84-155845		
P045	Sample Cleanup Procedures - Liquid/Liquid	600/8-84-002	84-155845		
PCB	PCBs in Transformer Fluid and Waste Oils	600/4-81-045			
PP-001	Pesticides, Chlorinated - Neutrals/Sediments	600/4-81-055			
PP-002	Pesticides, Chlorinated in Fish	600/4-81-055			
PP-003	Arsenic and Selenium in Sediment	600/4-81-055			
PP-003	Selenium in Sediment	600/4-81-055			
PP-005	Metals in Fish	600/4-81-055			
PP-005	Metals in Sediment	600/4-81-055			
PP-006	Mercury in Fish	600/4-81-055			
PP-007	Mercury in Sediment	600/4-81-055			
PP-008	Phenols in Sediment	600/4-81-055			
PP-009	Cyanide in Fish	600/4-81-055			
PP-010	Cyanide in Sediment	600/4-81-055			
PP-011	Volatile Organics - Fish by Purge & Trap	600/4-81-055			
PP-012	Organics, Purgeable in Sediment	600/4-81-055			
PP-012	Purgeable Organics in Sediment	600/4-81-055			

Numeric List of EPA Methods by Method Number or Indicator

Method #	Name of Method or Substance	EPA Report #	NTIS #	40 CFR	DCS #
PP-013	Organics, General in Sediment	600/4-81-055			
S001	Sampling - Colwisa	600/8-84-002	84-155845		
S002	Sampling - Dipper (Pond Sampler)	600/8-84-002	84-155845		
S003	Sampling - Weighted Bottle	600/8-84-002	84-155845		
S004	Sampling - Tap	600/8-84-002	84-155845		
S005	Sampling - Thief (Grain Sampler)	600/8-84-002	84-155845		
S006	Sampling - Trier (Sample Corer/Waste Pile)	600/8-84-002	84-155845		
S007	Sampling - Trowel (Scoop)	600/8-84-002	84-155845		
S008	Sampling - MMS Train	600/8-84-002	84-155845		
S009	Sampling - SASS Train	600/8-84-002	84-155845		
S010	Sampling - Gas Bulb	600/8-84-002	84-155845		
S011	Sampling - Gas Bag	600/8-84-002	84-155845		
S012	Sampling - VOST	600/8-84-002	84-155845		
SPE-500	Endrin	EMSL			
SPE-500	Herbicides, Chlorophenoxy in Water	EMSL			
SPE-500	Lindane	EMSL			
SPE-500	Methoxychlor	EMSL			
SPE-500	Organochlorine Pesticides in DW	EMSL			
SPE-500	Pesticides, Organochlorine in DW	EMSL			
SPE-500	Toxaphene	EMSL			
STATS	Arc Sine Square Root - Chronic Toxicity	600/4-85-014	86-158474		
STATS	Dunnett's Procedure for Chronic Toxicity	600/4-87-014	86-158474		
STATS	Fisher's Exact Test in Chronic Toxicity Tests	600/4-85-014	86-158474		
STATS	Probit Analysis for Chronic Toxicity	600/4-85-014	86-158474		
STATS	Steel's Many-One Rank Test / Chronic Toxicity	600/4-85-014	86-158474		
TCDD	TCDD, 2,3,7,8-	600/3-83-019			

Numeric List of EPA Methods by Method Number or Indicator

Method #	Name of Method or Substance	EPA Report #	NTIS #	40 CFR	DCS #
TCLP	Toxicity Characteristic Leaching Procedure(TCLP)	Nov 7, 1986	51 FR 406 268, App 1		
TO-1	Tenax GC Adsorption	600/4-87-006			
TO-2	Carbon Molecular Sieve Adsorption	600/4-87-006			
TO-3	Cryogenic Trapping	600/4-87-006			
TO-4	High Volume Polyurethane Foam Sampling	600/4-87-006			
TO-5	Dinitrophenylhydrazine Liquid Impinger Sampling	600/4-87-006			
TO-6	Liquid Impinger with HPLC	600/4-87-006			
TO-7	Thermosorb/N Adsorption - GC/MS	600/4-87-006			
TO-8	Sodium Hydroxide Liquid Impinger with HPLC	600/4-87-006			
TO-9	High Volume Polurethane Foam Sampling	600/4-87-006			
XXXX	Actinomycetes - Microbiological Monitoring	600/8-78-017	290329		
XXXX	Acute Toxicity Bioassays at Haz Waste Sites	600/8-87-044			
XXXX	Acute Toxicity Test (Gammarid)			795.120	
XXXX	Acute Toxicity to Freshwater & Marine Organisms	600/4-85-013			
XXXX	Adsorption, Batch-Type - Soil Attenuation	530/SW-87-006	87-146155		
XXXX	Aquatic Test - Env. Effects Testing Guidelines			797 Sub B	
XXXX	Asbestos in Bulk Insulation Samples			763 Sub F	App A
XXXX	Batch-Type Adsorption - Soil Attenuation	530/SW-87-006	87-146155		
XXXX	Bendiocarb in Wastewater	600/4-85-021	85-188159		
XXXX	Bensulide in Wastewater	600/4-85-021	85-188977		
XXXX	Biogradability, Inherent - Chemical Fate			795.45	
XXXX	Biomonitoring, in Situ - Marine Sewage	600/4-83-000			
XXXX	Bromoform in Drinking Water by Purge & Trap			141 Subpt C App C, I	
XXXX	Chemical Fate Testing Guidelines			796	
XXXX	Chloroform in Drinking Water by Purge & Trap			141 Subpt C App C, I	
XXXX	Chronic Exposure			798 Sub D	

Numeric List of EPA Methods by Method Number or Indicator

Method #	Name of Method or Substance	EPA Report #	NTIS #	40 CFR	DCS #
XXXX	Coliforms, Fecal - Monitoring of Water & Wastes	600/8-87-017	290329		
XXXX	Coliforms, Total - Monitoring of Water & Wastes	600/8-78-017	290329		
XXXX	Dibromochloromethane in DW by Purge & Trap			141 Subpt C App C, I	
XXXX	Dichlorobromomethane in DW by Purge & Trap			141 Subpt C App C, I	
XXXX	Dichlorophen in Wastewater	600/4-85-027	85-188209		
XXXX	Diphenylamine in Wastewater	600/4-85-025	85-190874		
XXXX	Dispersant Effectiveness & Toxicity Tests			300 App C	
XXXX	EP Toxicity Test Procedures			261, App II	
XXXX	Electrical - Locating Abandoned Wells	600/4-84-065	84-212711		
XXXX	Environmental Effects Testing Guidelines			797	
XXXX	Fecal Coliforms - Microbiological Monitoring	600/8-78-017	290329		
XXXX	Fecal Streptococci - Microbiological Monitoring	600/8-78-017	290329		
XXXX	Gammarid Acute Toxicity Test			795.120	
XXXX	General Toxicity Testing			798 Sub B	
XXXX	Genetic Toxicity			798 Sub F	
XXXX	Geophysical - for Locating Abandoned Wells	600/4-84-065	84-212711		
XXXX	Good Laboratory Practice Standards			792	
XXXX	Health Effects Testing Guidelines			798	
XXXX	Hexachlorophene in Wastewater	600/4-85-027	85-188209		
XXXX	Lead in Gasoline by X-Ray Spectrometry			80, App B 3	
XXXX	Lead in Gasoline, Automated Method by AAS			80, App B 2	
XXXX	Lead in Gasoline, Standard Method by AAS			80, App B 1	
XXXX	MBTS in Wastewater	600/4-85-028	85-189025		
XXXX	Magnetic - for Locating Abandoned Wells	600/4-84-065	84-212711		
XXXX	Mercaptobenzothiazole in Wastewater	600/4-85-026	85-191120		
XXXX	Metals & Metalloids /Estuarine & Marine Tissues			Vol 4	01A0005152

Numeric List of EPA Methods by Method Number or Indicator

Method #	Name of Method or Substance	EPA Report #	NTIS #	40 CFR	DCS #
XXXX	Method Detection Limit (MDL), Rev. 1.11			136, App B	
XXXX	Molluscs, Caged for In Situ Biomonitoring	600/4-83-000			
XXXX	Morphologic Transformation of Cells in Culture			795.285	
XXXX	Neurotoxicity			798 Sub G	
XXXX	Organic Compounds, Semivolatile by GC/FT-IR	600/4-84-081	85-115186		
XXXX	Organic Compounds, Volatile in Whole Blood	560/5-87-008			
XXXX	Oryzalin in Wastewater	600/4-85-024	85-188985		
XXXX	PAH (Polycyclic Aromatic Hydrocarbons) PIC	600/9-87-011	87-208955		
XXXX	PCBs in Air as By-product by GC/EIMS	560/5-85-011	86-109977		
XXXX	PCBs in Water as By-product by GC/EIMS	560/5-85-012	86-109105		
XXXX	PCDD - PIC (Products of Incomplete Combustion)	600/9-87-011	87-208955		
XXXX	PCDD in Human Adipose Tissue	560/5-86-020	87-148706		
XXXX	PCDF (Dibenzofurans) in Human Adipose Tissue	560/5-86-020	87-148706		
XXXX	PCDF - PIC (Products of Incomplete Combustion)	600/9-87-011	87-208955		
XXXX	Pesticides, Neutral Nitrogen in WW	600/4-85-018	85-189157		
XXXX	Pesticides, Volatile in WW	600/4-85-020	85-189918		
XXXX	Pharmacokinetic Test			795.223	
XXXX	Physical & Chemical Properties - Chemical Fate			796 Sub B	
XXXX	Retenone in Wastewater	600/4-85-023	85-188993		
XXXX	Salmonella - Microbiological Monitoring/Water	600/8-78-017	290329		
XXXX	Semivolatile Organic Compounds - GC/FT-IR	600/4-84-081	85-115186		
XXXX	Soil Attenuation of Chemicals	530/SW-87-006	87-146155		
XXXX	Specific Chemical Substance & Mixture Require.			799	
XXXX	Specific Organ/Tissue Toxicity			798 Sub E	
XXXX	Specific Studies - Health Effects Testing			798 Sub H	
XXXX	Standard Plate Count (SPC)	600/8-78-017	290329		

Numeric List of EPA Methods by Method Number or Indicator

Method #	Name of Method or Substance	EPA Report #	NTIS #	40 CFR	DCS #
XXXX	Subchronic Exposure			798 Sub C	
XXXX	Subchronic Oral Toxicity Test			795.260	
XXXX	TCMTB (Busan 72) in Wastewater	600/4-85-028	85-189025		
XXXX	Terrestrial Test			797 Sub C	
XXXX	Thiocarbamates in Wastewater	600/4-85-017	85-189009		
XXXX	Thiophosphates in Wastewater	600/4-85-016	85-189017		
XXXX	Toxicity Testing			798 Sub B	
XXXX	Toxicity, Dispersant & Effectiveness Tests			300, App C	
XXXX	Toxicokinetic Test			795.235	
XXXX	Transformation Processes - Chemical Fate			796 Sub D	
XXXX	Transport Processes - Chemical Fate			796 Sub C	
XXXX	Trihalomethane, Total Potential (MTP) in DW			141 Subpt C App C, III	
XXXX	Trihalomethanes in DW by Liquid/Liquid			141 Subpt C App C, II	
XXXX	Trihalomethanes in DW by Purge & Trap			141 Subpt C App C, I	
XXXX	Volatile Organic Compounds in Whole Blood	560/5-87-008			
XXXX	Water Balance Method For Predicting Leachate	530/SW-168			

Alphabetic List of Test Methods

03/12/88

Alphabetic List of EPA Methods by Substance or Method

Name of Chemical or Method	Method #	EPA Report #	NTIS #	40 CFR	DCS #
2,4,5-T (93-76-5) Herbicides in DW	0515				01A0005022
2,4,5-TP (Silvex 93-72-1) Herbicides in DW	0515				01A0005022
2,4-D (Chlorinated Herbicides in DW)	0515				01A0005022
2,4-DB	0117	440/1-83-079-C			
2,4-DB	0405	440/1-83-079-C			
2,4-DB (94-82-6) Herbicides in DW	0515				01A0005022
2-Sec-Butyl-4	0121	440/1-83-079-C			
AA	7000	SW-846 Ch. 3			
AOP	0630	440/1-83-079-C			
AOP - Pesticides in Wastewater (Industry)	0103	440/1-83-079-C			
AOP - Pesticides in Wastewater (Contractor)	0401	440/1-83-079-C			
Absorption	0002	600/2-85-028			
Acetonitrile	8030	SW-846 Ch. 4.3.1			
Acid Chlorides	A144	600/8-84-002	84-155845		
Acid Digestion for Flame AA	3010	SW-846 Ch. 3			
Acid Digestion for Furnace AA	3020	SW-846 Ch. 3			
Acid Digestion of Sludges	3050	SW-846 Ch. 3			
Acid Digestion of Waters for Metals	3005	SW-846 Ch. 3			
Acid etching	0015	600/2-85-028			
Acid-Base Partition Cleanup	3650	SW-846 Ch. 4			
Acidity - Titrimetric	0305.1	600/4-79-020			
Acidity - Titrimetric (Acid Rain)	0305.2	600/4-79-020			
Acidity by Titration & Gran plot	AERP 05	600/4-87-026			
Acids and Base/Neutrals	0625			136, App A	
Acrolein	0603			136, App A	
Acrolein	8030	SW-846 Ch. 4.3.1			

Alphabetic List of EPA Methods by Substance or Method

Name of Chemical or Method	Method #	EPA Report #	NTIS #	40 CFR	DCS #
Acrylonitrile	0603			136, App A	
Acrylonitrile	8030	SW-846 Ch. 4.3.1			
Actinide Elements	0907	600/4-80-032			
Actinomycetes - Microbiological Monitoring	XXXX	600/8-78-017	290329		
Acute Toxicity Bioassays at Haz Waste Sites	XXXX	600/8-87-044			
Acute Toxicity Test (Gammarid)	XXXX			795.120	
Acute Toxicity to Freshwater & Marine Organisms	XXXX	600/4-85-013			
Adsorption, Batch-Type - Soil Attenuation	XXXX	530/SW-87-006	87-146155		
Aflatoxins	A145	600/8-84-002	84-155845		
Alachlor (15972-60-8)	0645				01A0005293
Alachlor - Pesticides in Wastewater	0101	440/1-83-079-C			
Alachlor - Pesticides in Wastewater	0102	440/1-83-079-C			
Alcohols	A134	600/8-84-002	84-155845		
Aldehydes - Derivatization Procedures/Organics	A131	600/8-84-002	84-155845		
Aldehydes - HPLC - Organics	A132	600/8-84-002	84-155845		
Aldrin	0505				01A0005019
Aliquot Preparation/ Filtration & Preservation	AERP 06	600/4-87-026			
Alkalinity - Colorimetric, Automated	0310.2	600/4-79-020			
Alkalinity - Titrimetric, pH 4.5	0310.1	600/4-79-020			
Alkalinity by Titration with Gran Plot	AERP 05	600/4-87-026			
Alpha & Beta Particles, Gross	9310	SW-846 Ch. 6			
Alpha-Emitting Radium Isotopes	0903	600/4-80-032			
Alpha-Emitting Radium Isotopes	9315	SW-846 Ch. 6			
Alumina Column Cleanup	3610	SW-846 Ch. 4.2.2			
Alumina Column Cleanup & Separation of Petrol.	3611	SW-846 Ch. 4.2.2			
Aluminum - AA, Direct Aspiration	0202.1	600/4-79-020	84-128677		

Alphabetic List of EPA Methods by Substance or Method

Name of Chemical or Method	Method #	EPA Report #	NTIS #	40 CFR	DCS #
Aluminum - AA, Direct Aspiration	7020	SW-846 Ch. 3			
Aluminum - AA, Furnace Technique	0202.2	600/4-79-020	84-128677		
Aluminum, Total Extractable	AERP 07	600/4-87-026			
Aluminum, Total and Non-exchangeable	AERP 08	600/4-87-026			
Ammonium, Dissolved - by automated colimetry	AERP 09	600/4-87-026			
Ammonium, Dissolved - by flow injection	AERP 10	600/4-87-026			
Amobam (3566-10-7)	0630	440/1-83-079-C			
Antimony - AA, Direct Aspiration	0204.1	600/4-79-020	84-128677		
Antimony - AA, Direct Aspiration	7040	SW-846 Ch. 3	82-172156		
Antimony - AA, Furnace Technique	0204.2	600/4-79-020	84-128677		
Antimony - AA, Furnace Technique	7041	SW-846 Ch. 3			
Aquatic Test - Env. Effects Testing Guidelines	XXXX			797 Sub B	
Arc Sine Square Root - Chronic Toxicity	STATS	600/4-85-014	86-158474		
Aroclors in Drinking Water	0505				01A0005019
Aromatic Volatile Organics	8020	SW-846 Ch. 4.3.1			
Arsenic	A222	600/8-84-002	84-155845		
Arsenic - AA, Furnace Technique	0206.2	600/4-79-020	84-128677		
Arsenic - AA, Furnace Technique	7060	SW-846 Ch. 3			
Arsenic - AA, Gaseous Hydride	0206.3	600/4-79-020	84-128677		
Arsenic - AA, Gaseous Hydride	7061	SW-846 Ch. 3			
Arsenic - Digestion Prior to Total Analysis	0206.5	600/4-79-020	84-128677		
Arsenic - Spectrophotometric - SDDC	0206.4	600/4-79-020	84-128677		
Arsenic Content in Ore Samples	0198A			61, App B	
Arsenic Emissions, Particulate & Gaseous	0108			61, App B	
Arsenic and Selenium in Sediment	PP-003	600/4-81-055			
Arsenic by ICP	0200.7 App	EMSL			

Alphabetic List of EPA Methods by Substance or Method

Name of Chemical or Method	Method #	EPA Report #	NTIS #	40 CFR	DCS #
Asbestos Abatement	0001	600/2-85-028			
Asbestos in Bulk Insulation Samples	XXXX			763 Sub F	App A
Atimony	A221	600/8-84-002	84-155845		
Bacteria, Enterococcus	OMEF				01A0005349
Bacteria, Fecal Coliform	OMEF				01A0005349
Bacteria, Total Coliform	OMEF				01A0005349
Barium	A223	600/8-84-002	84-155845		
Barium - AA, Direct Aspiration	0208.1	600/4-79-020	84-128677		
Barium - AA, Direct Aspiration	7080	SW-846 Ch. 3			
Barium - AA, Furnace Technique	0208.2	600/4-79-020	84-128677		
Barium by ICP	0200.7 App	EMSL			
Base/Neutrals and Acids	0625			136, App A	
Batch-Type Adsorption - Soil Attenuation	XXXX	530/SW-87-006	87-146155		
Bendiocarb in Wastewater	XXXX	600/4-85-021	85-188159		
Bendiocarb in Wastewater by LC	0639	EMSL			
Benfluralin - Pesticides in Wastewater	0104	440/1-83-079-C			
Benomyl (17804-35-2)	0402	440/1-83-079-C			
Benomyl - Pesticides in Wastewater	0631	440/1-83-079-C			
Benomyl - Pesticides in Wastewater	0105	440/1-83-079-C			
Benomyl - Pesticides in Wastewater	0106	440/1-83-079-C			
Benomyl - in Wastewater	0631	600/4-82-012	82-156068		
Bensulide by LC	0636	EMSL			
Bensulide in Wastewater	XXXX	600/4-85-021	85-188977		
Bentazon (BAS 351-H)	0107	440/1-83-079-C			
Bentazon (Basagran) in Wastewater by LC	0643				01A0005293
Benzene	0602			136, App A	

Alphabetic List of EPA Methods by Substance or Method

Name of Chemical or Method	Method #	EPA Report #	NTIS #	40 CFR	DCS #
Benzidines	0605			136, App A	
Beryllium	A223	600/8-84-002	84-155845		
Beryllium - AA, Direct Aspiration	0210.1	600/4-79-020	84-128677		
Beryllium - AA, Direct Aspiration	7090	SW-846 Ch. 3			
Beryllium - AA, Furnace Technique	0210.2	600/4-79-020	84-128677		
Beryllium - AA, Furnace Technique	7091	SW-846 Ch. 3			
Beryllium Emissions from Stationary Sources	0104			61, App B	
Beryllium Screening Method	0103			61, App B	
Biochemical Oxygen Demand (BOD)	OMEP				01A0005349
Biochemical Oxygen Demand (BOD) - 5 Days, 20 C	0405.1	600/4-79-020			
Biogradability, Inherent - Chemical Fate	XXXX			795.45	
Biomonitoring, in Situ - Marine Sewage	XXXX	600/4-83-000			
Bleaching	0016	600/2-85-028			
Bolstar - Pesticides in Wastewater	0108	440/1-83-079-C			
Boron - Colorimetric, Curcumin	0212.3	600/4-79-020	84-128677		
Bromacil	0109	440/1-83-079-C			
Bromacil	0141	440/1-83-079-C			
Bromacil	0633	440/1-83-079-C			
Bromide - Titrimetric	0320.1	600/4-79-020			
Bromoform in Drinking Water by Purge & Trap	XXXX			141 Subpt C App C, 1	
Brucine	A148	600/8-84-002	84-155845		
Busan	0630	440/1/83-079-C			
Busan - Nonconventional Pesticides/Wastewater	0110	440/1-83-079-C			
Busan 40	0630	440/1-83-079-C			
Busan 40	0630.1	EMSL			
Busan 85	0630	440/1-83-079-C			

Alphabetic List of EPA Methods by Substance or Method

Name of Chemical or Method	Method #	EPA Report #	NTIS #	40 CFR	DCS #
Butachlor (23184-66-9)	0101	440/1-83-079-C			
Butachlor (23184-66-9)	0645				01A0005293
Butylate	0634	EMSL			
C, H, and O Compounds	0616	600/4-85-019	85-188951		
Cadmium	A225	600/8-84-002	84-155845		
Cadmium - AA, Direct Aspiration	0213.1	600/4-79-020	84-128677		
Cadmium - AA, Direct Aspiration	7130	SW-846 Ch. 3			
Cadmium - AA, Furnace Method	7131	SW-846 Ch. 3			
Cadmium - AA, Furnace Technique	0213.2	600/4-79-020	84-128677		
Cadmium by ICP	0200.7 App	EMSL			
Calcium - AA, Direct Aspiration	0215.1	600/4-79-020	84-128677		
Calcium - AA, Direct Aspiration	7140	SW-846 Ch. 3			
Calcium - Titrimetric, EDTA	0215.2	600/4-79-020	84-128677		
Carban	0630	440/1-83-079-C			
Carbendazim	0106	440/1-83-079-C			
Carbendazim	0631	440/1-83-079-C			
Carbendazim (10605-21-7)	0105	440/1-83-079-C			
Carbendazim (10605-21-7)	0402	440/1-83-079-C			
Carbofuran	0111	440/1-83-079-C			
Carbofuran	0403	440/1-83-079-C			
Carbofuran - in Wastewater	0632	440/1-83-079-C			
Carbon Dioxide Concentrations in Emissions	0003A			60, App A	
Carbon Dioxide Daily Average Emissions	0006B			60, App A	
Carbon Dioxide Emissions	0006A			60, App A	
Carbon Dioxide, Gas Analysis for	0003			60, App A	
Carbon Disulfide from Stationary Sources	0015			60, App A	

Alphabetic List of EPA Methods by Substance or Method

Name of Chemical or Method	Method #	EPA Report #	NTIS #	40 CFR	DCS #
Carbon Molecular Sieve Adsorption	T0-2	600/4-87-006			
Carbon Monoxide from Stationary Sources	0010			60, App A	
Carbon Monoxide in Atmosphere	AIR App C			50, App C	
Carbon Monoxide in CEM at Petroleum Plants	0010A	Aug 17, 1987	52FR30674	60, App A	
Carbon, Dissolved Inorganic and Organic	AERP 14	600/4-86-026			
Carbon, Total Organic (TOC)	OMEP				01A0005349
Carbon, Total Organic n	9060	SW-846 Ch. 5			
Carbonyl Sulfide	0015			60, App A	
Carbophenothion	0701	440/1-83-079-C			
Carboxylic Acids - Organics	A133	600/8-84-002	84-155845		
Carbophenothion - Pesticides in Wastewater	0617	440/1-83-079-C			
Carbon, Dissolved Inorganic	AERP 13	600/4-87-026			
Cation-Exchange Capacity of Soils (Ammonium)	9080	SW-846 Ch. 6			
Cation-Exchange Capacity of Soils (Sodium)	9081	SW-846 Ch. 6			
Chemical Fate Testing Guidelines	XXXX			796	
Chemical Oxygen Demand (COD)	OMEP				01A0005349
Chemical Oxygen Demand - Colorimetric	0410.4	600/4-79-020			
Chemical Oxygen Demand - Titrimetric, High Level	0410.3	600/4-79-020			
Chemical Oxygen Demand - Titrimetric, Low Level	0410.2	600/4-79-020			
Chemical Oxygen Demand - Titrimetric, Mid-Level	0410.1	600/4-79-020			
Chlordane (57-74-9)	0505				01A0005019
Chloride - Colorimetric, Auto Ferricyanide A I	9250	SW-846 Ch. 5			
Chloride - Colorimetric, Auto Ferricyanide A II	9251	SW-846 Ch. 5			
Chloride - Colorimetric, Auto. Ferricyanide A I	0325.1	600/4-79-020			
Chloride - Colorimetric, Auto. Ferricyanide A II	0325.2	600/4-79-020			
Chloride - Titrimetric, Mercuric Nitrate	0325.3	600/4-79-020			

Alphabetic List of EPA Methods by Substance or Method

Name of Chemical or Method	Method #	EPA Report #	NTIS #	40 CFR	DCS #
Chloride - Titrimetric, Mercuric Nitrate	9252	SW-846 Ch. 5			
Chloride by IC	0300.0	600/4-84-017			
Chloride by Ion Chromatography	AERP 11	600/4-87-026			
Chloride, Total Residual - Titrimetric	0330.1	600/4-79-020			
Chlorinated Herbicides	8150	SW-846 Ch. 4.3.1			
Chlorinated Hydrocarbons	0612			136, App A	
Chlorinated Hydrocarbons	8120	SW-846 Ch. 4.3.1			
Chlorine, Total Residual - Spectrophotometric,	0330.5	600/4-79-020			
Chlorine, Total Residual - Titrimetric, Back	0330.2	600/4-79-020			
Chlorine, Total Residual - Titrimetric, DPD-FAS	0330.4	600/4-79-020			
Chlorine, Total Residual - Titrimetric, Iodomet.	0330.3	600/4-79-020			
Chlorobenzene (108-90-7)	0602			136, App A	
Chlorobenzilate	0112	440/1-83-079-C			
Chlorobenzilate	0404	440/1-83-079-C			
Chlorobenzilate	0608.1	440/1-83-079-C			
Chloroform in Drinking Water by Purge & Trap	XXXX			141 Subpt C App C, I	
Chlorophyll a - by Fluorometric and HPLC	AERP 12	600/4-87-026			
Chloropicrin	0618	EMSL			
Chlorothalonil (1897-45-6)	0608.2				01A0005294
Chlorpyrifos	0113	440/1-83-079-C			
Chlorpyrifos methyl	0113	440/1-83-079-C			
Chromatographic Resolution, Determining	0110		84-174705		
Chromium	A226	600/8-84-002	84-155845		
Chromium - AA, Chelation-Extraction	0218.3	600/4-79-020	84-128677		
Chromium - AA, Direct Aspiration	0218.1	600/4-79-020	84-128677		
Chromium - AA, Direct Aspiration	7190	SW-846 Ch. 3			

03/12/88

Alphabetic List of EPA Methods by Substance or Method

Name of Chemical or Method	Method #	EPA Report #	NTIS #	40 CFR	DCS #
Chromium - AA, Furnace	0218.2	600/4-79-020	84-128677		
Chromium - AA, Furnace Method	7191	SW-846 Ch. 3			
Chromium by ICP	0200.7 App	EMSL			
Chromium, Hexavalent - Chelation Extraction	7197	SW-846 CH 3			
Chromium, Hexavalent - Chelation-Extraction	0218.4	600/4-79-020	84-128677		
Chromium, Hexavalent - Colorimetric Method	7196	SW-846 Ch 3			
Chromium, Hexavalent - Coprecipitation Method	7195	SW-846 Ch 3			
Chromium, Hexavalent - Diff. Pulse Polarography	7198	SW-846 Ch. 3			
Chromium, Hexavalent Dissolved - AA, Furnace	0218.5	600/4-79-020	84-128677		
Chronic Exposure	XXXX			798 Sub D	
Chronic Toxicity, Growth of Algal	1003	660/4-85-014	86-158474		
Chronic Toxicity, Survival & Growth	1000	600/4-84-014	86-158474		
Chronic Toxicity, Survival & Reproduction	1002	600/4-85-014	86-158474		
Chronic Toxicity, Survival & Teratogenicity	1001	600/4-85-014	86-158474		
Citrus Red No. 2	A149	600/8-84-002	84-155845		
Cleanup	3600	SW-846 Ch. 4.2.2			
Cleanup, Alumina Column	3610	SW-846 Ch 4.2.2			
Cleanup, Alumina Column/ Separation of Petroleum	3611	SW-846 Ch 4.2.2			
Cleanup, Florisil Column	3620	SW-846 Ch 4.2.2			
Cleanup, Gel-Preparation	3640	SW-846 Ch. 4.2.2			
Cleanup, Silica Gel	3630	SW-846 Ch. 4.2.2			
Cleanup, Sulfur	3660	SW-846 Ch. 4.2.2			
Closed Conduit Flow Measurement	0003.1	600/4-82-029	83-124503		
Cobalt - AA, Direct Aspiration	0219.1	600/4-79-020	84-128677		
Cobalt - AA, Direct Aspiration	7200	SW-846 Ch. 3			
Cobalt - AA, Furnace	0219.2	600/4-79-020	84-128677		

Alphabetic List of EPA Methods by Substance or Method

Name of Chemical or Method	Method #	EPA Report #	NTIS #	40 CFR	DCS #
Cobalt - AA, Furnace Technique	7201	SW-846 Ch. 3			
Coliform, Total - Membrane Filter	9132	SW-846 Ch. 5			
Coliform, Total - Multiple Tube Fermentation	9131	SW-846 Ch. 5			
Coliforms, Fecal - Monitoring of Water & Wastes	XXXX	600/8-87-017	290329		
Coliforms, Total - Monitoring of Water & Wastes	XXXX	600/8-78-017	290329		
Color - Colorimetric, ADMI	0110.1	600/4-79-020	84-128677		
Color - Colorimetric-Platinum-Cobalt	0110.2	600/4-79-020	84-128677		
Color - Spectrophotometric	0110.3	600/4-79-020	84-128677		
Color, True Comparison to Platinum-Cobalt	AERP 24	600/4-87-026			
Compatibility Test / Wastes & Membrane Liners	9090	SW-846 Ch. 6			
Compound Class Type by Infrared Analysis	A014	600/8-84-002	84-155845		
Conductance - Specific	9050	SW-846 Ch. 6			
Conductance - Specific Conductance, at 25 C	0120.1	600/4-79-020	84-128677		
Conductance - Specific by Cell & Meter	AERP 23	600/4-87-026			
Conductivity, Saturated Hydraulic and Leachate	9100	SW-846 Ch 6			
Copper - AA, Direct Aspiration	0220.1	600/4-79-020	84-128677		
Copper - AA, Direct Aspiration	7210	SW-846 Ch. 3			
Copper - AA, Furnace	0220.2	600/4-79-020	84-128677		
Copper by ICP	0200.7 App	EMSL			
Corrosivity Characteristics	C002	600/8-84-002	84-155845		
Corrosivity Toward Steel	1110	SW-846 Ch. 8.2			
Coumaphos	0114	440/1-83-079-C			
Cryogenic Trapping	TO-3	600/4-87-006			
Cyanazine	0115	440/1-83-079-C			
Cyanazine	0409	440/1-83-079-C			
Cyanazine	0629	600/4-82-010	82-156043		

Alphabetic List of EPA Methods by Substance or Method

Name of Chemical or Method	Method #	EPA Report #	NTIS #	40 CFR	DCS #
Cyanazine - Pesticides in Wastewater	0629	440/1-83-079-C			
Cyanazine [BLADEx(TM)]	0116	440/1-83-079-C			
Cyanide in Fish	PP-009	600/4-81-055			
Cyanide in Sediment	PP-010	600/4-81-055			
Cyanide, Total - Colorimetric, Automated UV	0335.3	600/4-79-020			
Cyanide, Total - Titrimetric, Spectrophotometric	0335.2	600/4-79-020			
Cyanide, Total and Amenable	9010	SW-846 Ch. 5			
Cyanides, Amenable to Chlorination - Titrimetric	0335.1	600/4-79-020			
Cyanides, Total	A252	600/8-84-002	84-155845		
Cycasin	A150	600/8-84-002	84-155845		
Cycloate	0634	EMSL			
Cycloprate	0616	EMSL			
DBCP in Drinking Water by Microextraction	0504				01A0004678
DCPA (1861-32-1)	0608.2				01A0005294
Dalapon (75-99-0)	0515				01A0005022
Dasanit (TM) Fensulfothion	0125	440/1-83-079-C			
Deet	0118	440/1-83-079-C			
Deet	0633	440/1-83-079-C			
Demolition	0003	600/2-85-028			
Dibromochloromethane in DW by Purge & Trap	XXXX			141 Subpt C App C, I	
Dibromochloropropane	0608.1	440/1-83-079-C			
Dicamba (1918-00-9) Herbicides in DW	0515				01A0005022
Dichlofenthion	0701	440/1-83-079-C			
Dichloran (99-30-9)	0608.2				01A0005294
Dichlorobenzene, 1,2-	0602			136, App A	
Dichlorobenzene, 1,3- (541-73-1)	0602			136, App A	

Alphabetic List of EPA Methods by Substance or Method

Name of Chemical or Method	Method #	EPA Report #	NTIS #	40 CFR	DCS #
Dichlorobenzene, 1,4- (106-46-7)	0602			136, App A	
Dichlorobromethane in DW by Purge & Trap	XXXX			141 Subpt C App C, I	
Dichlorophen	0604.1	EMSL			
Dichlorophen in Wastewater	XXXX	600/4-85-027	85-188209		
Dichlorophenthion	0622.1	EMSL			
Dichlorvos	0119	440/1-83-079-C			
Dichlorvos	0120	440/1-83-079-C			
Dieldrin (60-57-1)	0505				01A0005019
Digestion Procedures for Metals	P032	600/8-84-002	84-155845		
Dinitrophenol, 6-	0121	440/1-83-079-C			
Dinitrophenylhydrazine Liquid Impinger Sampling	T0-5	600/4-87-006			
Dinoseb	0122	440/1-83-079-C			
Dinoseb	0406	440/1-83-079-C			
Dinoseb	0407	440/1-83-079-C			
Dinoseb	0615	440/1-83-079-C			
Dinoseb (2-Sec-Butyl-4,6-Dinitrophenol)	0121	440/1-83-079-C			
Dinoseb (88-85-7)	0515				01A0005022
Dioxathion	0701	440/1-83-079-C			
Diphenamid (957-51-7)	0645				01A0005293
Diphenylamine in Wastewater	XXXX	600/4-85-025	85-190874		
Diphenylamine in Wastewater by GC	0620	EMSL			
Dismantling	0004	600/2-85-028			
Dispersant Effectiveness & Toxicity Tests	XXXX			300 App C	
Dissolution Procedure - Oils, Greases, or Waxes	3040	SW-846 Ch. 3			
Drilling and Spalling	0018	600/2-85-028			
Drying and Concentrating Solvent Extracts	2031	600/8-84-002	84-155845		

Alphabetic List of EPA Methods by Substance or Method

Name of Chemical or Method	Method #	EPA Report #	NTIS #	40 CFR	DCS #
Dunnett's Procedure for Chronic Toxicity	STATS	600/4-87-014	86-158474		
Dusting/Vacuuming/Wiping	0005	600/2-85-028			
EDB in DW by Microextraction	0504				01A0004678
EP Toxicity Test Procedures	XXXX			261, App II	
EPTC	0634	EMSL			
Electrical - Locating Abandoned Wells	XXXX	600/4-84-065	84-212711		
Electromagnetics (EM) for Sensing Buried Waste	GEOP-02	600/7-94-054	84-198449		
Elemental Composition - Organic	A003	600/8-84-002	84-155845		
Encapsulation/Enclosure	0006	600/2-85-028			
Endrin	SPE-500	EMSL			
Endrin (72-20-8)	0505				01A0005019
Enfluralin	0627	440/1-83-079-C			
Environmental Effects Testing Guidelines	XXXX			797	
Ethalfuralin	0627	440/1-83-079-C			
Ethalfuralin (55283-68-6)	0104	440/1-83-079-C			
Ethion - Pesticides in Wastewater	0614	440/1-83-079-C			
Ethion[TM]	0123	440/1-83-079-C			
Ethylbenzene (100-41-4)	0602			136, App A	
Ethylene Oxide	A156	600/8-84-002	84-155845		
Ethylenedibromide	0618	EMSL			
Etridiazole	0608.1	440/1-83-079-C			
Etridiazole [TERRAZOLE(TM)]	0124	440/1-83-079-C			
Exhaust Gas Volume Flow Rate - Gasoline Vapor	0002B			60, App A	
Extractables - Organics	A121	600/8-84-002	84-155845		
Extraction - Aqueous Liquids	P021	600/8-84-002	84-155845		
Extraction - Aqueous Liquids, Semivolatiles	P021a	600/8-84-002	84-155845		

Alphabetic List of EPA Methods by Substance or Method

Name of Chemical or Method	Method #	EPA Report #	NTIS #	40 CFR	DCS #
Extraction - Aqueous Liquids, Volatiles	P021b	600/8-84-002	84-155845		
Extraction - Organic Liquids	P023	600/8-84-002	84-155845		
Extraction - Organic Solids	P024	600/8-84-002	84-155845		
Extraction - Sludges (incl. Gels & Slurries)	P022	600/8-84-002	84-155845		
Extraction - Sludges, Semivolatiles	P022a	600/8-84-002	84-155845		
Extraction - Sludges, Volatiles	P022b	600/8-84-002	84-155845		
Extraction - Solids, Semivolatiles by Homog.	P024a	600/8-84-002	84-155845		
Extraction - Solids, Semivolatiles by Soxhlet	P024b	600/8-84-002	84-155845		
Extraction - Solids, Volatiles	P024c	600/8-84-002	84-155845		
Extraction Procedure Toxicity Characteristics	C004	600/8-84-002	84-155845		
Extraction Procedure Toxicity Test Method	1310	SW-846 Ch. 8.4			
Extraction Procedure for Oily Wastes	1330	SW-846 Ch. 6			
Extraction Procedure, Multiple	1320	SW-846 Ch. 6			
Extraction, Continuous Liquid-Liquid	3520	SW-846 Ch. 4.2.1			
Extraction, Hexadecane	3820	SW-846 Ch 4.4			
Extraction, Micro, EDB and DBCP in DW	0504				01A0004678
Extraction, Organic and Sample Preparation	3500	SW-846 Ch 4.2.1			
Extraction, Separatory Funnel Liquid-Liquid	3510	SW-846 Ch. 4.2.1			
Extraction, Sonication	3550	SW-846 Ch. 4.2.1			
Extraction, Soxhlet	3540	SW-846 Ch. 4.2.1			
Fampur	0622.1	EMSL			
Fecal Coliforms - Microbiological Monitoring	XXXX	600/8-78-017	290329		
Fecal Streptococci - Microbiological Monitoring	XXXX	600/8-78-017	290329		
Fenarimol	0633.1	EMSL			
Fenitrothion	0622.1	EMSL			
Fensulfothion [DASANIT(TM)]	0125	440/1-83-079-C			

Alphabetic List of EPA Methods by Substance or Method

Name of Chemical or Method	Method #	EPA Report #	NTIS #	40 CFR	DCS #
Fonofos	0622.1	EMSL			
Gamma Emitting Radionuclides	0901.1	600/4-80-032			
Gammaid Acute Toxicity Test	XXXX			795.120	
Gas Volume Through Pipes and Small Ducts	0002A			60, App A	
Gaseous, Total Nonmethane Organic Emissions	0025			60, App A	
Gaseous, Total Organic Concentration	0025A			60, App A	
Gaseous, Total Organic Concentration	0025B			60, App A	
Gases - Cyanogens & Phosgene	A138	600/8-84-002	84-155845		
Gases - Mustards	A139	600/8-84-002	84-155845		
Gases - Organics	A141	600/8-84-002	84-155845		
General Toxicity Testing	XXXX			798 Sub B	
Genetic Toxicity	XXXX			798 Sub F	
Geophysical - for Locating Abandoned Wells	XXXX	600/4-84-065	84-212711		
GivGard	0634	EMSL			
Glyphosate	0127	440/1-83-079-C			
Glyphosate	0140	440/1-83-079-C			
Gold - AA, Direct Aspiration	0231.1	600/4-79-020	84-128677		
Gold - AA, Furnace	0231.2	600/4-79-020	84-128677		
Good Laboratory Practice Standards	XXXX			792	
Grain Size	OMEP				01A0005349
Gritblasting	0007	600/2-85-028			
Ground Penetrating Radar (GRP) - Buried Wastes	GEOP-01	600/7-84-054	84-198449		
Growth of Algal - Chronic Toxicity	1003	660/4-85-014	86-158474		
HPLC/UV Generalized Procedure - Organics	A122	600/8-84-002	84-155845		
HPLC/UV Generalized Procedure - Organics	A123	600/8-84-002	84-155845		
Halide, Total Organic	0450.1	600/4-81-056			

Alphabetic List of EPA Methods by Substance or Method

Name of Chemical or Method	Method #	EPA Report #	NTIS #	40 CFR	DCS #
Fenthion	0126	440/1-83-079-C			
Ferbam	0630.1	EMSL			
Ferbam (14484-64-1)	0401	440/1-83-079-C			
Ferban	0630	440/1-83-079-C			
Fisher's Exact Test in Chronic Toxicity Tests	STATS	600/4-85-014	86-158474		
Flaming	0017	600/2-85-028			
Florisil Column Cleanup	3620	SW-846 Ch. 4.2.2			
Flow Measurement, Closed Conduit	0003.1	600/4-82-029	83-124503		
Flow Measurement, Misc.	0003.4	600/4-82-029	83-124503		
Flow Rate of Exhaust Gas	0002B			60, App A	
Flow Rate, Volumetric and Stack Gas Velocity	0002			60, App A	
Flow from Pipes Discharging to Atmosphere	0003.2	600/4-82-029	83-124503		
Flow, Open Channel, Measurements	0003.3	600/4-82-029	83-124503		
Fluometuron	0144	440/1-83-079-C			
Fluometuron	0632	440/1-83-079-C			
Fluoride - Colorimetric	0340.3	600/4-79-020			
Fluoride - Potentiometric	0340.2	600/4-79-020	84-128677		
Fluoride Emissions from Potroom Roof Monitors	0014			60, App A	
Fluoride by IC	0300.0	600/4-84-017			
Fluoride, Dissolved	AERP 15	600/4-87-026			
Fluoride, Total - Colorimetric	0340.1	600/4-79-020			
Fluoride, Total Emissions - Stationary Sources	0013A			60, App A	
Fluoride, Total Emissions - Stationary Sources	0013B			60, App A	
Fluorine	A137	600/8-84-002	84-155845		
Fluoroacetamid, 2-	A157	600/8-84-002	84-155845		
Fluridone (59756-60-4)	0645				01A0005293

Alphabetic List of EPA Methods by Substance or Method

Name of Chemical or Method	Method #	EPA Report #	NTIS #	40 CFR	DCS #
Halides, Total Organic (TOX)	9020	SW-846 Ch. 5			
Halides, Total Organic (TOX)	9022	SW-846 Ch. 5			
Haloethers	0611			136, App A	
Halogenated Volatile Organics	8010	SW-846 Ch. 4.3.1			
Hardness, Total - Colorimetric, Automated EDTA	0130.1	600/4-79-020	84-128677		
Hardness, Total - Titrimetric, EDTA	0130.2	600/4-79-020	84-128677		
Headspace	3810	SW-846 Ch. 4.4			
Health Effects Testing Guidelines	XXXX			798	
Heating Value of Waste	A006	600/8-84-002	84-155845		
Heptachlor (76-44-8)	0505				01A0005019
Heptachlor Epoxide (1024-57-3)	0505				01A0005019
Herbicides, Chlorinated	8150	SW-846 Ch. 4.3.1			
Herbicides, Chlorinated in Drinking Water	0515				01A0005022
Herbicides, Chlorinated in Wastewater	0615	600/4-82-005	82-155995		
Herbicides, Chlorophenoxy in Water	SPE-500	EMSL			
Hexachlorobenzene (118-74-1)	0505				01A0005019
Hexachlorophene in Wastewater	XXXX	600/4-85-027	85-188209		
Hexachlorophen	0604.1	EMSL			
Hexadecane Extraction & Screening - Organics	3820	SW-846 Ch. 4.4			
Hexavalent Chromium - Chelation/Extraction	7197	SW-846 Ch. 3			
Hexavalent Chromium - Colorimetric Method	7196	SW-846 Ch. 3			
Hexavalent Chromium - Coprecipitation Method	7195	SW-846 Ch. 3			
Hexazinone	0109	440/1-83-079-C			
Hexazinone	0633	440/1-83-079-C			
Hexazinone, Terbacil, and Bromacil	0141	440/1-83-079-C			
High Volume Polurethane Foam Sampling	T0-9	600/4-87-006			

Alphabetic List of EPA Methods by Substance or Method

Name of Chemical or Method	Method #	EPA Report #	NTIS #	40 CFR	DCS #
High Volume Polyurethane Foam Sampling	T0-4	600/4-87-006			
Hydraulic, Saturated Conductivity	9100	SW-846 Ch. 6			
Hydroblasting/Waterwashing	0008	600/2-85-028			
Hydrocarbons (corrected for Methane)	AIR App E			50, App E	
Hydrogen Sulfide	0015			60, App A	
Hydrogen Sulfide Content of Fuel Gas Streams	0011			60, App A	
Iddium - AA, Furnace	0235.2	600/4-79-020	84-128677		
Ignitability Characteristics	C001	600/8-84-002	84-155845		
Ignitability, Pensky-Martins Closed-Cup Method	1010	SW-846 Ch 8			
Ignitability, Setaflash Closed-Cup Method	1020	SW-846 Ch 8			
Inductively Coupled Plasma (ICP)	0200.7 App	EMSL			
Inductively Coupled Plasma Atomic Emission Spec	6010	SW-846 Ch. 3			
Infauna	OMEF				01A0005349
Inorganic Anions (Non-Metallics) - Water by IC	0300.0	600/4-84-017			
Inorganic Content - Survey Analysis	A021	600/8-84-002	84-155845		
Iodide - Titrimetric	0345.1	600/4-79-020			
Iridium - AA, Direct Aspiration	0235.1	600/4-79-020	84-128677		
Iron - AA, Direct Aspiration	0236.1	600/4-79-020	84-128677		
Iron - AA, Direct Aspiration	7380	SW-846 Ch. 3			
Iron - AA, Furnace	0236.2	600/4-79-020	84-128677		
Iron by ICP	0200.7 App	EMSL			
Isobutyl Ester, 2,4-DB (51550-64-2)	0405	440/1-83-079-C			
Isocetyl Ester, 2,4-DB(1320-15-6)	0405	440/1-83-079-C			
Isophorone	0609			136, App A	
Isopropalin	0627	440/1-83-079-C			
Isopropalin (33820-53-0)	0104	440/1-83-079-C			

Alphabetic List of EPA Methods by Substance or Method

Name of Chemical or Method	Method #	EPA Report #	NTIS #	40 CFR	DCS #
K-20 Sealant	0019	600/2-85-028			
KN Methyl	0630	440/1-83-079-C			
KN Methyl	0630.1	EMSL			
Ketones, Cyclic	8090	SW-846 Ch 4.3.1			
Kinoprene	0616	EMSL			
Lasicarpine	A160	600/8-84-002	84-155845		
Leachate, Saturated Conductivity	9100	SW-846 Ch. 6			
Lead	A227	600/8-84-002	84-155845		
Lead - AA, Direct Aspiration	0239.1	600/4-79-020	84-128677		
Lead - AA, Direct Aspiration	7420	SW-846 Ch. 3			
Lead - AA, Furnace	0239.2	600/4-79-020	84-128677		
Lead - AA, Furnace Method	7421	SW-846 Ch. 3			
Lead by ICP	0200.7 App	EMSL			
Lead in Gasoline by X-Ray Spectrometry	XXXX			80, App B 3	
Lead in Gasoline, Automated Method by AAS	XXXX			80, App B 2	
Lead in Gasoline, Standard Method by AAS	XXXX			80, App B 1	
Lead in Particulate Matter from Ambient Air	AIR App G			50, App G	
Lead-210 in Drinking Water	0909				01A0004860
Lead-Inorganic Emissions - Stationary Sources	0012			60, App A	
Lethane (112-56-1)	0645				01A0005293
Lindane	SPE-500	EMSL			
Lindane (58-89-9)	0505				01A0005019
Liners, Compatibility for Wastes and Membrane	9090	SW-846 Ch 6			
Liquid Impinger with HPLC	TD-6	600/4-87-006			
Liquid-Liquid Continuous Extraction	3520	SW-846 Ch 4.2.1			
MBTS in Wastewater	XXXX	600/4-85-028	85-189025		

Alphabetic List of EPA Methods by Substance or Method

Name of Chemical or Method	Method #	EPA Report #	NTIS #	40 CFR	DCS #
MBTS in Wastewater by LC	0637	EMSL			
MGK-254	0633.1	EMSL			
MGK-326	0633.1	EMSL			
Magnesium - AA, Direct Aspiration	0242.1	600/4-79-020	84-128677		
Magnesium - AA, Direct Aspiration	7450	SW-846 Ch. 3			
Magnetic - for Locating Abandoned Wells	XXXX	600/4-84-065	84-212711		
Magnetometer for Sensing Buried Waste	GEOP-06	600/4-87-054	84-198449		
Mancozeb	0630	440/1-83-079-C			
Mancozeb	0630.1	EMSL			
Mancozeb [DITHANE M-45(TM)]	0128	440/1-83-079-C			
Maneb	0129	440/1-83-079-C			
Maneb (12327-38-2)	0630	440/1-83-079-C			
Manganese - AA, Direct Aspiration	0243.1	600/4-79-020	84-128677		
Manganese - AA, Direct Aspiration	7460	SW-846 Ch. 3			
Manganese - AA, Furnace	0243.2	600/4-79-020	84-128677		
Manganese by ICP	0200.7 App	EMSL			
Mass Spectrometric Analysis - Survey Analysis	A015	600/8-84-002	84-155845		
Meposfolan [CYTROLANE(TM)]	0130	440/1-83-079-C			
Mercaptobenzothiazole in Wastewater	XXXX	600/4-85-026	85-191120		
Mercaptobenzothiazole in Wastewater by LC	0640	EMSL			
Mercury	A228	600/8-84-002	84-155845		
Mercury - Cold Vapor, Automated	0245.2	600/4-79-020	84-128677		
Mercury - Cold Vapor, Manual	0245.1	600/4-79-020	84-128677		
Mercury - Cold Vapor, Sediment Manual	0245.5	600/4-79-020	84-128677		
Mercury - Manual Cold Vapor Technique	7470	SW-846 Ch. 3			
Mercury Emissions - Chlor-alkali Air Stream	0101			61, App B	

Alphabetic List of EPA Methods by Substance or Method

Name of Chemical or Method	Method #	EPA Report #	NTIS #	40 CFR	DCS #
Mercury Emissions - Chlor-alkali Hydrogen Stream	0102			61, App B	
Mercury Emissions - Sewage/Sludge Incinerator	0101A			61, App B	
Mercury in Fish	PP-006	600/4-81-055			
Mercury in Sediment	PP-007	600/4-81-055			
Mercury in Sewage Sludge	0105			61, App B	
Mercury in Solid or Semisolid Waste	7471	SW-846 Ch. 3			
Metal Detection (MD) for Sensing Buried Waste	GEOP-05	600/7-84-054	84-198449		
Metals & Metalloids/Estuarine & Marine Tissues	OMEP 03			vol 4	01A0005152
Metals & Metalloids /Estuarine & Marine Tissues	XXXX			Vol 4	01A0005152
Metals (Al, Ca, Fe, K, Mg, Mn, Na) by AA	AERP 16	600/4-87-026			
Metals (Ca, Fe, Mg, Mn), Alternate by ICP	AERP 17	600/4-87-026			
Metals in Fish	PP-005	600/4-81-055			
Metals in Sediment	PP-005	600/4-81-055			
Metham (137-42-8)	0630	440/1-83-079-C			
Metham [VAPAM(TM)]	0131	440/1-83-079-C			
Method Detection Limit (MDL), Rev. 1.11	XXXX			136, App B	
Methomyl	0109	440/1-83-079-C			
Methomyl	0133	440/1-83-079-C			
Methomyl	0408	440/1-83-079-C			
Methomyl	0632	440/1-83-079-C			
Methomyl [NUDRIN(TM)]	0132	440/1-83-079-C			
Methoprene	0616	EMSL			
Methoxychlor	SPE-500	EMSL			
Methoxychlor (72-43-5)	0608.2				01A0005294
Methylene Blue Active Substances (MBAS)	0425.1	600/4-79-020			
Metribuxin	0633	440/1-83-079-C			

Alphabetic List of EPA Methods by Substance or Method

Name of Chemical or Method	Method #	EPA Report #	NTIS #	40 CFR	DCS #
Metribuzin [SENCOR(TM)]	0145	440/1-83-079-C			
Mevinphos	0134	440/1-83-079-C			
Mevinphos [PHOSDRIN(TM)]	0119	440/1-83-079-C			
Mevinphos [PHOSDRIN(TM)]	0120	440/1-83-079-C			
Microbial degradation	0020	600/2-85-028			
Moisture Content in Stack Gases	0004			60, App A	
Moisture, Solid & Ash Content - Loss / Drying	A001	600/8-84-002	84-155845		
Moisture, Solid & Ash Content - Loss / Ignition	A001b	600/8-84-002	84-155845		
Moisture, Solid & Ash Content - Macroscale	A001	600/8-84-002	84-155845		
Moisture, Solid & Ash Content - Microscale	A002	600/8-84-002	84-155845		
Molinate	0634	EMSL			
Molluscs, Caged for In Situ Biomonitoring	XXXX	600/4-83-000			
Molybdenum - AA, Direct Aspiration	0246.1	600/4-79-020	84-128677		
Molybdenum - AA, Direct Aspiration	7480	SW-846 Ch. 3			
Molybdenum - AA, Furnace	0246.2	600/4-79-020	84-128677		
Molybdenum - AA, Furnace Technique	7481	SW-846 Ch. 3			
Monitor, Parameters to	0004.4	600/4-82-029	83-124503		
Monitoring Network and In-Plant Sampling	0004.5	600/4-82-029	83-124503		
Morphologic Transformation of Cells in Culture	XXXX			795.285	
N-Methyl Carbamates in DW by HPLC	0531	600/4-85-054			
N-Methyl Carbamoyloximes in DW by HPLC	0531	600/4-85-054			
NTA - Colorimetric, Automated, Zinc-Zincon	0430.2	600/4-79-020			
NTA - Colorimetric, Manual, Zinc-Zincon	0430.1	600/4-79-020			
Nabam	0630.1	EMSL			
Nabam (142-59-6)	0630	440/1-83-079-C			
Nabonate	0630.1	EMSL			

Alphabetic List of EPA Methods by Substance or Method

Name of Chemical or Method	Method #	EPA Report #	NTIS #	40 CFR	DCS #
Naled	0119	440/1-83-079-C			
Naled	0120	400/1-83-079-C			
Neurotoxicity	XXXX			798 Sub G	
Niacide	0401	440/1-83-079-C			
Niacide	0401	440/1-83-079-C			
Niacide	0630	440/1-83-079-C			
Niacide - Pesticides in Wastewater	0401	440/1-83-079-C			
Nickel	A229	600/8-84-002	84-155845		
Nickel - AA, Direct Aspiration	0249.1	600/4-79-020	84-128677		
Nickel - AA, Direct Aspiration	7520	SW-846 Ch. 3			
Nickel - AA, Furnace	0249.2	600/4-79-020	84-128677		
Nickel - AA, Furnace Method	7521	SW-846 Ch. 3			
Nitrate	9200	SW-846 Ch. 5			
Nitrate by Ion Chromatography	AERP 11	600/4-87-026			
Nitrate-N by IC	0300.0	600/4-84-017			
Nitrite by IC	0300.0	600/4-84-017			
Nitroaromatics and Cyclic Ketones	8090	SW-846 Ch. 4.3.1			
Nitroaromatics and Isophorone	0609			136, App A	
Nitrogen Dioxide in Atmosphere	AIR App F			50, App F	
Nitrogen Oxide Emissions - Stationary Sources	0007			60, App A	
Nitrogen Oxide Emissions - Stationary Sources	0007A			60, App A	
Nitrogen Oxide Emissions - Stationary Sources	0007B			60, App A	
Nitrogen Oxide Emissions - Stationary Sources	0007C			60, App A	
Nitrogen Oxide Emissions - Stationary Sources	0007D			60, App A	
Nitrogen Oxides Emission	0020			60, App A	
Nitrogen Oxides Emissions - Stationary Sources	0007E			60, App A	

Alphabetic List of EPA Methods by Substance or Method

Name of Chemical or Method	Method #	EPA Report #	NTIS #	40 CFR	DCS #
Nitrogen, Ammonia - Colorimetric	0350.1	600/4-79-020			
Nitrogen, Ammonia - Colorimetric, Titrimetric	0350.2	600/4-79-020			
Nitrogen, Ammonia - Potentiometric	0350.3	600/4-79-020			
Nitrogen, Kjeldahl, Total - Colorimetric	0351.2	600/4-79-020	84-128677		
Nitrogen, Kjeldahl, Total - Colorimetric/Titri.	0351.3	600/4-79-020			
Nitrogen, Kjeldahl, Total - Colorimetric/Auto.	0351.1	600/4-79-020			
Nitrogen, Kjeldahl, Total - Potentiometric	0351.4	600/4-79-020			
Nitrogen, Nitrate - Colorimetric, Brucine	0352.1	600/4-79-020			
Nitrogen, Nitrate-Nitrite - Colorimetric/Cadmium	0353.2	600/4-79-020			
Nitrogen, Nitrate-Nitrite - Colorimetric/Hydra.	0353.1	600/4-79-020			
Nitrogen, Nitrate-Nitrite - Manual Cadmium	0353.3	600/4-79-020			
Nitrogen, Nitrite - Spectrophotometric	0354.1	600/4-79-020			
Nitrogen, Total	AERP 18	600/4-87-026			
Nitrosamines	0607			136, App A	
Nonhalogenated Volatile Organics	8015	SW-846 Ch. 4.3.1			
Norflurazon (27314-13-2)	0645				01A0005293
Odor - Threshold Odor, Consistent Series	0140.1	600/4-79-020	84-128677		
Oil & Grease	OMEF				01A0005349
Oil & Grease - Extraction Method for Sludge	9071	SW-846 Ch. 5			
Oil & Grease, Total Recoverable - Gravimetric	9070	SW-846 Ch. 5			
Oil & Grease, Total Recoverable - Spectrophot.	0413.2	600/4-79-020			
Oil & Grease, Total, Recoverable - Gravimetric	0413.1	600/4-79-020			
Oily Wastes, Extraction Procedure	1330	SW-846 Ch 6			
Opacity of Emissions - Remotely by Lidar	0009 Alt 1			60, App A	
Opacity of Emissions - Visual Determination	0009			60, App A	
Organic Carbon, Total - Combustion or Oxidation	0415.1	600/4-79-020			

Alphabetic List of EPA Methods by Substance or Method

Name of Chemical or Method	Method #	EPA Report #	NTIS #	40 CFR	DCS #
Organic Carbon, Total - UV Promoted	0415.2	600/4-79-020			
Organic Compound (Gaseous) Emissions by GC	0018			60, App A	
Organic Compounds, Extractable in Tissues	OMEP 01				01A0005152
Organic Compounds, Semivolatile by GC/FT-IR	XXXX	600/4-84-081	85-115186		
Organic Compounds, Semivolatile by GC/MS	1625			136, App A	
Organic Compounds, Volatile by GC/MS	1625			136, App A	
Organic Compounds, Volatile in Whole Blood	XXXX	560/5-87-008			
Organic Compounds, Volatile, in Tissues	OMEP 02			Vol 4	01A0005152
Organic Concentration, Total Gaseous/Flame Ion	0025A			60, App A	
Organic Concentration, Total Gaseous/Nondislnfr	0025B			60, App A	
Organic Content by GRAV	A012	600/8-84-002	84-155845		
Organic Content by TCO	A011	600/8-84-002	84-155845		
Organic Content, Volatiles	A013	600/8-84-002	84-155845		
Organic Extraction & Sample Preparation	3500	SW-846 Ch. 4.2.1			
Organic Priority Pollutants in Sludges	0624-S	600/4-84-001	84-129048		
Organic, Total Gaseous Nonmethane Emissions	0025			60, App A	
Organic, Unsaturated Compounds in Water	0503.1				01A0004678
Organics, Aromatic Volatile	8020	SW-846 Ch 4.3.1			
Organics, General in Sediment	PP-013	600/4-81-055			
Organics, Halogenated Volatile	8010	SW-846 Ch 4.3.1			
Organics, Nonhalogenated Volatile	8015	SW-846 Ch 4.3.1			
Organics, Purgeable in Sediment	PP-012	600/4-81-055			
Organics, Screening of Extraction	3820	SW-846 Ch 4.4			
Organics, Semivolatile - GC/MS	8250	SW-846 Ch 4.3.2			
Organics, Volatile - GC/MS	8240	SW-846 Ch. 4.3.2			
Organochlorine Pesticides	0608			136, App A	

Alphabetic List of EPA Methods by Substance or Method

Name of Chemical or Method	Method #	EPA Report #	NTIS #	40 CFR	DCS #
Organochlorine Pesticides	8080	SW-846 Ch. 4.3.1			
Organochlorine Pesticides in DW	SPE-500	EMSL			
Organochlorine Pesticides in Wastewater	0608.1	600/4-82-003	82-155979		
Organochlorine Pesticides in Wastewater by GC	0608.2				01A0005294
Organophosphorus Pesticides	8140	SW-846 Ch. 4.3.1			
Orgnics, Semivolatile - GC/MS	8270	SW-846 Ch. 4.3.2			
Ortho-Phosphate-P	0300.0	600/4-84-017			
Oryzalin in Wastewater	0638	EMSL			
Oryzalin in Wastewater	XXXX	600/4-85-024	85-188985		
Osmium	A230	600/8-84-002	84-155845		
Osmium - AA, Direct Aspiration	0252.1	600/4-79-020	84-128677		
Osmium - AA, Direct Aspiration	7550	SW-846 Ch. 3			
Osmium - AA, Furnace	0252.2	600/4-79-020	84-128677		
Oxamyl	0109	440/1-83-079-C			
Oxamyl	0632	440/1-83-079-C			
Oximes	A183	600/8-84-002	84-155845		
Oxygen Concentrations in Emissions	0003A			60, App A	
Oxygen Emission	0020			60, App A	
Oxygen, Biochemical Demand (BOD)	0405.1	600/4-79-020			
Oxygen, Chemical Demand - Colorimetric	0410.4	600/4-79-020			
Oxygen, Chemical Demand - High Level	0401.3	600/4-79-020			
Oxygen, Chemical Demand - Titrimetric/Low Level	0410.2	600/4-79-020			
Oxygen, Chemical Demand - Titrimetric/Mid-Level	0410.1	600/4-79-020			
Oxygen, Chemical Demand/Titrimetric-High Level	0410.3	600/4-79-020			
Oxygen, Dissolved - Membrane Electrode (Probe)	0360.1	600/4-79-020			
Oxygen, Dissolved - Modified Winkler	0360.2	600/4-79-020			

Alphabetic List of EPA Methods by Substance or Method

Name of Chemical or Method	Method #	EPA Report #	NTIS #	40 CFR	DCS #
Oxygen, Gas Analysis for	0003			60, App A	
Ozone	AIR App H			50, App H	
Ozone in Atmosphere	AIR App D			50, App D	
PAH (Polycyclic Aromatic Hydrocarbons) PIC	XXXX	600/9-87-011	87-208955		
PCBs	0608			136, App A	
PCBs	0617	600/4-82-006			
PCBs	8080	SW-846 Ch 4.3.1			
PCBs in Air as By-product by GC/EIMS	XXXX	560/5-85-011	86-109977		
PCBs in Transformer Fluid and Waste Oils	PCB	600/4-81-045			
PCBs in Water & Soil/Sediment by GC/MS	0680				01A0005295
PCBs in Water as By-product by GC/EIMS	XXXX	560/5-85-012	86-109105		
PCDD - PIC (Products of Incomplete Combustion)	XXXX	600/9-87-011	87-208955		
PCDD in Human Adipose Tissue	XXXX	560/5-86-020	87-148706		
PCDF (Dibenzofurans) in Human Adipose Tissue	XXXX	560/5-86-020	87-148706		
PCDF - PIC (Products of Incomplete Combustion)	XXXX	600/9-87-011	87-208955		
Paint Filter Liquids Test	9095	SW-846 Ch. 6			
Painting/coating	0009	600/2-85-028			
Palladium - AA, Direct Aspiration	0253.1	600/4-79-020	84-128677		
Palladium - AA, Furnace	0253.2	600/4-79-020	84-128677		
Parameters to Monitor	0004.4	600/4-82-029	83-124503		
Particulate Emissions - Asphalt Processing	0005A			60, App A	
Particulate Emissions - Stationary Sources	0005			60, App A	
Particulate Emissions - Stationary Sources	0017			60, App A	
Particulate Emissions - Wool Fiberglass Insulat.	0005E			60, App A	
Particulate Matter Emissions - Fabric Filters	0005D			60, App A	
Particulate Matter, NonSulfate	0005F			60, App A	

Alphabetic List of EPA Methods by Substance or Method

Name of Chemical or Method	Method #	EPA Report #	NTIS #	40 CFR	DCS #
Particulate Matter, NonSulfuric Acid	00058			60, App A	
Particulate Matter, Suspended in Atmosphere	AIR App B			50, App B	
Particulates, Floating	OMEP				01A0005349
Pebulate	0634	EMSL			
Pensky-Martens Closed-Cup -Ignitability	1010	SW-846 Ch. 8.1			
Pentachlorophenol (PCP) Herbicides in DW	0515				01A0005022
Pentachlorophenol Salt - Pesticides in WW	0625	440/1-83-079-C			
Permethrin (52645-53-1)	0608.2				01A0005294
Pesticides in Water & Soil/Sediment by GC/MS	0680				01A0005295
Pesticides, AOP in WW (Contractor Analytical)	0401	440/1-83-079-C			
Pesticides, AOP in WW (Industry Analytical)	0103	440/1-83-079-C			
Pesticides, Amine in Wastewater by GC	0645				01A0005293
Pesticides, Carbamate and Urea	0632	600/4-82-014	82-156084		
Pesticides, Chlorinated - Neutrals/Sediments	PP-001	600/4-81-055			
Pesticides, Chlorinated in Fish	PP-002	600/4-81-055			
Pesticides, Chlorinated in Groundwater by GC	0508				01A0005021
Pesticides, Dinitro Aromatic	0646	EMSL			
Pesticides, Dinitroaniline in Wastewater	0627	600/4-82-009	82-158035		
Pesticides, Dithiocarbamates by GC	0630.1	EMSL			
Pesticides, Dithiocarbamates in Wastewater	0630	600/4-82-011	82-156050		
Pesticides, Netural Nitrogen-Containing	0633.1	EMSL			
Pesticides, Neutral Nitrogen in WW	XXXX	600/4-85-018	85-189157		
Pesticides, Nitrogen & Phosphorus in GW	0507				01A0005020
Pesticides, Organochlorine in DW	SPE-500	EMSL			
Pesticides, Organohalide & Aroclors in DW	0505				01A0005019
Pesticides, Organohalide and PCBs in WW	0617	600/4-82-006	82-156001		

03/12/88

Alphabetic List of EPA Methods by Substance or Method

Name of Chemical or Method	Method #	EPA Report #	NTIS #	40 CFR	DCS #
Pesticides, Organonitrogen in WW	0633	600/4-82-013	82-156076		
Pesticides, Organophosphorous in WW	0614.1	EMSL			
Pesticides, Organophosphorus In WW	0614	600/4-82-004	82-155987		
Pesticides, Organophosphorus in WW	0622	600/4-82-008	82-156027		
Pesticides, Thiocarbamate in WW by GC	0634	EMSL			
Pesticides, Thiophosphate	0622.1	EMSL			
Pesticides, Triazine in WW	0619	600/4-82-007	82-156019		
Pesticides, Volatile in WW	XXXX	600/4-85-020	85-189918		
Pesticides, Volatile in WW by GC	0618	EMSL			
Petroleum Hydrocarbons, Total Recoverable	0418.1	600/4-79-020			
Pharmacokinetic Test	XXXX			795.223	
Phenacetin	A174	600/8-84-002	84-155845		
Phenol, Biphenyl and Ortho Phenyl- by LC	0642	EMSL			
Phenolics - Colorimetric	9066	SW-846 Ch. 5			
Phenolics - Spectrophotometric, MBTH	9067	SW-846 Ch. 5			
Phenolics - Spectrophotometric, Manual	9065	SW-846 Ch. 5			
Phenolics, Total Recoverable - Colorimetric	0420.2	600/4-79-020			
Phenolics, Total Recoverable - Spectrophot/MBTH	0420.1	600/4-79-020			
Phenolics, Total Recoverable - Spectrophot/Man.	0420.3	600/4-79-020			
Phenols	0604			136, App A	
Phenols	8040	SW-846 Ch. 4.3.1			
Phenols in Sediment	PP-008	600-4-81-055			
Phorate	0130	440/1-83-079-C			
Phosmet	0622.1	EMSL			
Phosphides	A253	600/8-84-002	84-155845		
Phosphorus, All Forms - Colorimetric/Automated	0365.1	600/4-79-020			

Alphabetic List of EPA Methods by Substance or Method

Name of Chemical or Method	Method #	EPA Report #	NTIS #	40 CFR	DCS #
Phosphorus, All Forms - Colorimetric/Two Reag.	0365.3	600/4-79-020			
Phosphorus, All Forms - Colorimetric/One Reag.	0365.2	600/4-79-020			
Phosphorus, Total - Automated Colorimetry	AERP 21	600/4-87-026			
Phosphorus, Total - Colorimetric/Automated	0365.4	600/4-79-020			
Photochemical Degradation	0021	600/2-85-028			
Phthalate Ester	0606			136, App A	
Phthalate Esters	8060	SW-846 Ch. 4.3.1			
Physical & Chemical Properties - Chemical Fate	XXXX			796 Sub B	
Phytoplankton	OMEP				01A0005349
Picloram	0515				01A0005022
Picloram in Wastewater by LC	0644	EMSL			
Platinum - AA, Direct Aspiration	0255.1	600/4-79-020	84-128677		
Platinum - AA, Furnace	0255.2	600/4-79-020	84-128677		
Plutonium in Drinking Water	0911				01A0004860
Polonium-210 Emissions from Stationary Sources	0111			61, App B	
Polonium-210 in Drinking Water	0912				01A0004860
Polychlorinated Dibenzo-P-Dioxins (PCDD)	8280	SW-846 Ch. 4.3.2			
Polychlorinated Dibenzofurans (PCDF)	8280	SW-846 Ch 4.3.2			
Polynuclear Aromatic Hydrocarbons	0610			136, App A	
Polynuclear Aromatic Hydrocarbons	8100	SW-846 Ch. 4.3.1			
Polynuclear Aromatic Hydrocarbons	8310	SW-846 Ch. 4.3.3			
Polyram (9006-42-2)	0630	440/1-83-079-C			
Posphine	A136	600/8-84-002	84-155845		
Potassium - AA, Direct Aspiration	0258.1	600/4-79-020	84-128677		
Potassium - AA, Direct Aspiration	7610	SW-846 Ch. 3			
Priority Pollutant - Organic Compounds	OMEP				01A0005349

Alphabetic List of EPA Methods by Substance or Method

Name of Chemical or Method	Method #	EPA Report #	NTIS #	40 CFR	DCS #
Priority Pollutant Metals	OMEF				01A0005349
Priority Pollutants, Organic, in Sludges	0625-S	600/4-84-001	84-129048		
Probit Analysis for Chronic Toxicity	STATS	600/4-85-014	86-158474		
Profluralin	0135	440/1-83-079-C			
Profluralin	0404	440/1-83-079-C			
Profluralin	0627	440/1-83-079-C			
Pronamide	0633.1	EMSL			
Propachlor	0143	440/1-83-079-C			
Propachlor	0608.1	440/1-83-079-C			
Propachlor (1918-16-7)	0101	440/1-83-079-C			
Propachlor (1918-16-7)	0102	440/1-83-079-C			
Purge-and-Trap Method	5030	SW-846 Ch. 4.2.1			
Purgeable Aromatics	0602			136, App A	
Purgeable Halocarbons	0601			136, App A	
Purgeable Organic Compounds DW	0524				01A0005023
Purgeable Organics in Sediment	PP-012	600/4-81-055			
Purgeables	0624			136, App A	
RadKleen	0011	600/2-85-028			
Radioactive Cesium	0901	600/4-80-032			
Radioactive Iodine	0902	600/4-80-032			
Radioactive Strontium	0905	600/4-80-032			
Radioactivity, Gross Alpha and Gross Beta	0900	600/4-80-032			
Radionuclides, Gamma Emitting	0901.1	600/4-80-032			
Radium, Alpha-Emitting Isotopes	0903	600/4-80-032			
Radium, Alpha-Emitting Isotopes	9315	SW-846 Ch 6			
Radium, Gross Alpha Screening Procedure	0900.1	600/4-80-032			

Alphabetic List of EPA Methods by Substance or Method

Name of Chemical or Method	Method #	EPA Report #	NTIS #	40 CFR	DCS #
Radium-226 Radon Emanation Technique	0903.1	600/4-80-032			
Radium-228	0904	600/4-80-032			
Radium-228	9320	SW-846 Ch. 5			
Reactivity Characteristics	C003	600/8-84-002	84-155845		
Residue, Filterable	0160.1	600/4-79-020	84-128677		
Residue, Non-Filterable	0160.2	600/4-79-020	84-128677		
Residue, Settleable Matter	0160.5	600/4-79-020	84-128677		
Residue, Total	0160.3	600/4-79-020	84-128677		
Residue, Volatile	0160.4	600/4-79-020	84-128677		
Resistivity for Sensing Buried Waste	GEOP-03	600/7-84-054	84-198449		
Retenone in Wastewater	XXXX	600/4-85-023	85-188993		
Rhenium - AA, Direct Aspiration	0264.1	600/4-79-020	84-128677		
Rhenium - AA, Furnace	0264.2	600/4-79-020	84-128677		
Rhodium - AA, Direct Aspiration	0265.1	600/4-79-020	84-128677		
Rhodium - AA, Furnace	0265.2	600/4-79-020	84-128677		
Rotenone by LC	0635	EMSL			
Ruthenium - AA, Direct Aspiration	0267.1	600/4-79-020	84-128677		
Ruthenium - AA, Furnace	0267.2	600/4-79-020	84-128677		
Salinity	OMEP				01A0005349
Salmonella - Microbiological Monitoring/Water	XXXX	600/8-78-017	290329		
Sample & Velocity Traverses - Stationary Sources	0001			60, App A	
Sample Cleanup Procedures - Alumina Column	P044	600/8-84-002	84-155845		
Sample Cleanup Procedures - BioBeads SX-3	P042	600/8-84-002	84-155845		
Sample Cleanup Procedures - Florisil Column	P041	600/8-84-002	84-155845		
Sample Cleanup Procedures - Liquid/Liquid	P045	600/8-84-002	84-155845		
Sample Cleanup Procedures - Silica Gel	P043	600/8-84-002	84-155845		

Alphabetic List of EPA Methods by Substance or Method

Name of Chemical or Method	Method #	EPA Report #	NTIS #	40 CFR	DCS #
Sample Collection	0012.1	600/4-82-029	83-124503		
Sample Frequency	0004.3	600/4-82-029	83-124503		
Sample Methods & Equipment - Microbiological	0014.4	600/4-82-029	83-124503		
Sample Preparation	3500	SW-846 Ch 4.2.1			
Sample Preparation - Solids	P003	600/8-84-002	84-155845		
Sample Preparation - Volatile Organics	P011	600/8-84-002	84-155845		
Sample Preparation-Acidic Extractable Organics	P013	600/8-84-002	84-155845		
Sample Preparation-Basic Extractable Organics	P012	600/8-84-002	84-155845		
Sample Preparation-Neutral Extractable Organics	P014	600/8-84-002	84-155845		
Sample Preparation/Liquids(Aqueous and Organic)	P001	600/8-84-002	84-155845		
Sample Preparation/Sludges	P002	600/8-84-002	84-155845		
Sample Preservation	0017.1	600/4-82-029	83-124503		
Samples, Number of	0004.2	600/4-82-029	83-124503		
Sampling - Colwise	S001	600/8-84-002	84-155845		
Sampling - Dipper (Pond Sampler)	S002	600/8-84-002	84-155845		
Sampling - Gas Bag	S011	600/8-84-002	84-155845		
Sampling - Gas Bulb	S010	600/8-84-002	84-155845		
Sampling - MMS Train	S008	600/8-84-002	84-155845		
Sampling - SASS Train	S009	600/8-84-002	84-155845		
Sampling - Tap	S004	600/8-84-002	84-155845		
Sampling - Thief (Grain Sampler)	S005	600/8-84-002	84-155845		
Sampling - Trier (Sample Corer/Waste Pile)	S006	600/8-84-002	84-155845		
Sampling - Trowel (Scoop)	S007	600/8-84-002	84-155845		
Sampling - VOST	S012	600/8-84-002	84-155845		
Sampling - Weighted Bottle	S003	600/8-84-002	84-155845		
Sampling Agricultural Discharges	0007.8	600/4-82-029	83-124503		

Alphabetic List of EPA Methods by Substance or Method

Name of Chemical or Method	Method #	EPA Report #	NTIS #	40 CFR	DCS #
Sampling Industrial Wastewaters	0006.8	600/4-82-029	83-124503		
Sampling Sludges	0010.8	600/4-82-029	83-124503		
Sampling System, Source Assessment	0020	SW-846 Ch 10			
Sampling Train - Modified Method Method 5	0010	SW-846 Ch. 10			
Sampling Waters, Organisms & Sediments	0008.7	600/4-82-029	83-124503		
Sampling, In-Plant and Network Monitoring	0004.5	600/4-82-029	83-124503		
Saturated Hydraulic & Leachate Conductivity	9100	SW-846 Ch. 6			
Scarification	0010	600/2-85-028			
Secondary Devices	0003.5	600/4-82-029	83-124503		
Seismic Refraction for Sensing Buried Waste	GEOP-04	600/7-84-054	84-198449		
Selenium	A231	600/8-84-002	84-155845		
Selenium - AA, Furnace	0270.2	600/4-79-020	84-128677		
Selenium - AA, Furnace Method	7740	SW-846 Ch. 3			
Selenium - AA, Gaseous Hydride	0270.3	600/4-79-020	84-128677		
Selenium - AA, Gaseous Hydride	7741	SW-846 Ch. 3			
Selenium in Sediment	PP-003	600/4-81-055			
Semivolatile Organic Compounds - GC/FT-IR	XXXX	600/4-84-081	85-115186		
Semivolatile Organic Compounds/Isotope Dilution	1625			136, App A	
Semivolatile Organics - GC/MS	8250	SW-846 Ch. 4.3.2			
Setaflash Closed-Cup Method	1020	SW-846 Ch. 8.1			
Silica, Dissolved - Automated Colorimetry	AERP 22	600/4-87-026			
Silica, Dissolved - Colorimetric	0370.1	600/4-79-020			
Silver	A232	600/8-84-002	84-155845		
Silver - AA, Direct Aspiration	0272.1	600/4-79-020	84-128677		
Silver - AA, Direct Aspiration	7760	SW-846 Ch. 3			
Silver - AA, Furnace	0272.2	600/4-79-020	84-128677		

Alphabetic List of EPA Methods by Substance or Method

Name of Chemical or Method	Method #	EPA Report #	NTIS #	40 CFR	DCS #
Silver by ICP	0200.7 App	EMSL			
Simetryn	0136	440/1-83-079-C			
Simetryn - Pesticides in Wastewater	0619	440/1-83-079-C			
Sludges - Sample Preparation	P002	600/8-84-002	84-155845		
Sludges, Organic Priority Pollutants	0625-S	600/4-84-001	84-129048		
Sludges, Organic Priority Pollutants - Interim	0624-S	600/4-84-001	84-129048		
Sodium - AA, Direct Aspiration	0273.1	600/4-79-020	84-128677		
Sodium - AA, Direct Aspiration	7770	SW-846 Ch. 3			
Sodium - AA, Furnace	0273.2	600/4-79-020	84-128677		
Sodium Dimethyl-dithiocarbamate	0630.1	EMSL			
Sodium Dimethyldithiocarbamate (128-04-1)	0630	440/1-83-079-C			
Sodium Hydroxide Liquid Impinger with HPLC	TO-8	600/4-87-006			
Soil Attenuation of Chemicals	XXXX	530/SW-87-006	87-146155		
Soil pH	9045	SW-846 Ch. 6			
Soils - Cation-Exchange	9081	SW-846- Ch 6			
Soils - Cation-Exchange Capacity	9080	SW-846 Ch 6			
Solids, Settleable	0160.5				01A0005349
Solids, Total Suspended	0160.2	600/4-79-020	84-128677		
Solids, Total Volatile	OMEP				01A0005349
Solids, Total/Water Content	OMEP				01A0005349
Solvent Washing	0012	600/2-85-028			
Source Assessment Sampling System (SASS)	0020	SW-846 Ch. 10			
Specific Chemical Substance & Mixture Require.	XXXX			799	
Specific Major Components - GC/MS	A016	600/8-84-002	84-155845		
Specific Major Components - HPLC/IR or /LRMS	A017	600/8-84-002	84-155845		
Specific Organ/Tissue Toxicity	XXXX			798 Sub E	

Alphabetic List of EPA Methods by Substance or Method

Name of Chemical or Method	Method #	EPA Report #	NTIS #	40 CFR	DCS #
Specific Studies - Health Effects Testing	XXXX			798 Sub H	
Stack Gas Velocity and Volumetric Flow Rate	0002			60, App A	
Stack Gases, Moisture Content in	0004			60, App A	
Standard Plate Count (SPC)	XXXX	600/8-78-017	290329		
Steam cleaning	0013	600/2-85-028			
Steel's Many-One Rank Test / Chronic Toxicity	STATS	600/4-85-014	86-158474		
Steel, Corrosivity Toward	1110	SW-846 Ch 8.2			
Stirofos	0116	440/1-83-079-C			
Strontium	A233	600/8-84-002	84-155845		
Strychnine	A180	600/8-84-002	84-155845		
Subchronic Exposure	XXXX			798 Sub C	
Subchronic Oral Toxicity Test	XXXX			795.260	
Sulfate	0300.0	600/4-84-017			
Sulfate - Colorimetric, Automated, Chloranilate	0375.1	600/4-79-020			
Sulfate - Colorimetric, Automated, Chloranilate	9035	SW-846 Ch. 5			
Sulfate - Colorimetric, Automated, Methylthymol	0375.2	600/4-79-020			
Sulfate - Colorimetric, Automated, Methylthymol	9036	SW-846 Ch. 5			
Sulfate - Gravimetric	0375.3	600/4-79-020			
Sulfate - Ion Chromatography	AERP 11	600/4-87-026			
Sulfate - Turbidimetric	0375.4	600/4-79-020			
Sulfate - Turbidimetric	9038	SW-846 Ch. 5			
Sulfide - Colorimetric, Methylene Blue	0376.2	600/4-79-020			
Sulfide - Titrimetric, Iodine	0376.1	600/4-79-020			
Sulfides	9030	SW-846 Ch. 5			
Sulfides, Total	OMEP				01A0005349
Sulfides, Water Soluble	OMEP				01A0005349

Alphabetic List of EPA Methods by Substance or Method

Name of Chemical or Method	Method #	EPA Report #	NTIS #	40 CFR	DCS #
Sulfite - Titrimetric	0377.1	600/4-79-020			
Sulfur Dioxide Daily Average Emissions	00068			60, App A	
Sulfur Dioxide Emission	0020			60, App A	
Sulfur Dioxide Emissions	0006A			60, App A	
Sulfur Dioxide Emissions	0008			60, App A	
Sulfur Dioxide Emissions - Stationary Sources	0006			60, App A	
Sulfur Dioxide Emissions - Stationary Sources	0006C			60, App A	
Sulfur Dioxide Removal Efficiency	0019			60, App A	
Sulfur Dioxide in the Atmosphere	AIR App A			50, App A	
Sulfur Emissions - Semicontinuous	0016			60, App A	
Sulfur, Total Reduced Emissions	0016A			60, App A	
Sulfur, Total Reduced Emissions - Petrol Refin.	0015A			60, App A	
Sulfuric Acid Mist Emissions	0008			60, App A	
Survival & Growth of Fathead Minnow Larval	1000	600/4-85-014	86-158474		
Survival & Reproduction of Ceriodaphnia	1002	600/4-85-014	86-158474		
Survival & Teratogenicity/Fathead Minnow Embryo	1001	600/4-85-014	86-158474		
TCDD, 2,3,7,8-	TCDD	600/3-83-019			
TCMTB (Busan 72) in Wastewater	XXXX	600/4-85-028	85-189025		
TCMTB in Wastewater by LC	0637	EMSL			
Temperature - Thermometric	0170.1	600/4-79-020	84-128677		
Tenax GC Adsorption	T0-1	600/4-87-006			
Terbacil	0109	440/1-83-079-C			
Terbacil	0141	440/1-83-079-C			
Terbacil	0633	440/1-83-079-C			
Terbufos	0130	440/1-83-079-C			
Terbutryn - Pesticides in Wastewater	0619	440/1-83-079-C			

Alphabetic List of EPA Methods by Substance or Method

Name of Chemical or Method	Method #	EPA Report #	NTIS #	40 CFR	DCS #
Terbutyn	0404	440/1-83-079-C			
Terrazole (TM) Etridiazole	0124	440/1-83-079-C			
Terrestrial Test	XXXX			797 Sub C	
Tetrachlorodibenzo-p-Dioxin, 2,3,7,8-(TCDD)	0613			136, App A	
Thallium	A234	600/8-84-002	84-155845		
Thallium - AA, Direct Aspiration	0279.1	600/4-79-020	84-128677		
Thallium - AA, Direct Aspiration	7840	SW-846 Ch. 3			
Thallium - AA, Furnace	0279.2	600/4-79-020	84-128677		
Thallium - AA, Furnace Technique	7841	SW-846 Ch. 3			
Thermosorb/N Adsorption - GC/MS	T0-7	600/4-87-006			
Thiabendazole (148-79-8) in WW by LC	0641				01A0005291
Thiocarbamates in Wastewater	XXXX	600/4-85-017	85-189009		
Thionazin	0622.1	EMSL			
Thiophosphates in Wastewater	XXXX	600/4-85-016	85-189017		
Thiram	0630.1	EMSL			
Thiram (137-26-8)	0630	440/1-83-079-C			
Thorium in Drinking Water	0910				01A0004860
Tin - AA, Direct Aspiration	0282.1	600/4-79-020	84-128677		
Tin - AA, Direct Aspiration	7870	SW-846 Ch. 3			
Tin - AA, Furnace	0282.2	600/4-79-020	84-128677		
Tissue/Demersal Fishes & Epibenthic Macroinvert	OMEP				01A0005349
Tissue/Priority Pollutant Metals - Bioaccumulat	OMEP				01A0005349
Tissue/Priority Pollutant Organic Compounds	OMEP				01A0005349
Titanium - AA, Direct Aspiration	0283.1	600/4-79-020	84-128677		
Titanium - AA, Furnace	0283.2	600/4-79-020	84-128677		
Toluene (108-88-3)	0602			136, App A	

Alphabetic List of EPA Methods by Substance or Method

Name of Chemical or Method	Method #	EPA Report #	NTIS #	40 CFR	DCS #
Total Organic Carbon (TOC)	A004	600/8-84-002	84-155845		
Total Organic Halide	0450.1	600/4-81-056			
Total Organic Halides (TOX)	9020	SW-846 Ch. 5			
Total Organic Halogen (TOX)	A004	600/8-84-002	84-155845		
Toxaphene	SPE-500	EMSL			
Toxaphene (8001-35-2)	0505				01A0005019
Toxicity Characteristic Leaching Procedure(TCLP)	TCLP	Nov 7, 1986	51 FR 406 268, App 1		
Toxicity Testing	XXXX			798 Sub B	
Toxicity, Dispersant & Effectiveness Tests	XXXX			300, App C	
Toxicokinetic Test	XXXX			795.235	
Trace Element (Metals) - ICP	0200.7	600/4-79-020	84-128677		
Trace Element - ICP	0200.7			136, App C	
Transformation Processes - Chemical Fate	XXXX			796 Sub D	
Transmissivity	OMEP				01A0005349
Transport Processes - Chemical Fate	XXXX			796 Sub C	
Triadimefon (43121-43-3)	0633	440/1-83-079-C			
Triadimefon [BAYLETON(TM)]	0137	440/1-83-079-C			
Trichloronate - Pesticides in Wastewater	0622	440/1-83-079-C			
Trichloronate [AGRITOX(TM)]	0138	440/1-83-079-C			
Tricyclazole	0139	440/1-83-079-C			
Tricyclazole (41814-78-2)	0633	440/1-83-079-C			
Trihalomethane, Maximum Total - Potential	0510.1	600/4-81-044			
Trihalomethane, Total Potential (MTP) in DW	XXXX			141 Subpt C App C, III	
Trihalomethanes - Finished Water/Purge & Trap	0501.1	600/D-80-019			
Trihalomethanes in DW by Liquid/Liquid	0501.2	600/D-80-020			
Trihalomethanes in DW by Liquid/Liquid	XXXX			141 Subpt C App C, II	

Alphabetic List of EPA Methods by Substance or Method

Name of Chemical or Method	Method #	EPA Report #	NTIS #	40 CFR	DCS #
Trihalomethanes in DW by Purge & Trap	XXXX			141 Subpt C App C, I	
Trihalomethanes in Drinking Water by GC/MS	0501.3				01A0005114
Tris(1-aziridiny) Phosphine Sulfide	A190	600/8-84-002	84-155845		
Tritium	0906	600/4-80-032			
Turbidity - Nephelometric	0180.1	600/4-79-020	84-128677		
Turbidity by instrumental (nephelometer)	AERP 25	600/4-87-026			
Uranium - Fluorometric Method	0908.1	600/4-80-032			
Uranium - Radiochemical Method	0908	600/4-80-032			
Uranium in DW by Laser Indirect Fluorometry	0908.2	600/4-80-032			
Vanadium	A235	600/8-84-002	84-155845		
Vanadium - AA, Direct Aspiration	0286.1	600/4-79-020	84-128677		
Vanadium - AA, Direct Aspiration	7910	SW-846 Ch. 3			
Vanadium - AA, Furnace	0286.2	600/4-79-020	84-128677		
Vanadium - AA, Furnace Technique	7911	SW-846 Ch. 3			
Vapor Tightness of Gasoline Delivery Tank	0027			60, App A	
Vapor-Phase Solvent Extraction	0014	600/2-85-028			
Vernolate	0634	EMSL			
Vinyl Chloride Content of Inprocess Wastewater	0107			61, App B	
Vinyl Chloride Content of Solvents	0107A			61, App B	
Vinyl Chloride from Stationary Sources	0106			61, App B	
Viscosity	A005	600/8-84-002	84-155845		
Visual Determination of Fugitive Emissions	0022			60, App A	
Visual Determination of Opacity of Emissions	0009			60, App A	
Volatile Aromatic & Unsaturated Organic Compound	0503.1				01A0004678
Volatile Halogenated Organic Compounds in Water	0502.1				01A0004678
Volatile Matter Content & Density/Printing Inks	0024A			60, App A	

Alphabetic List of EPA Methods by Substance or Method

Name of Chemical or Method	Method #	EPA Report #	NTIS #	40 CFR	DCS #
Volatile Matter Content, Water & Density/Coating	0024			60, App A	
Volatile Organic Compounds	1624			136, App A	
Volatile Organic Compounds - Tissues	OMEF 02			vol 4	01A0005152
Volatile Organic Compounds - Water/Purge & Trap	0502.2				01A0005017
Volatile Organic Compounds - Water/Purge & Trap	0524.2				01A0004678
Volatile Organic Compounds - by Purge & Trap	0524.1				01A0004678
Volatile Organic Compounds Leaks	0021			60, App A	
Volatile Organic Compounds in Whole Blood	XXXX	560/5-87-008			
Volatile Organic Sampling - Wet Stack Gas Effl	5040	SW-846 Ch. 4.2.1			
Volatile Organic Sampling Train	0030	SW-846 Ch. 10			
Volatile Organics - Fish by Purge & Trap	PP-011	600/4-81-055			
Volatile Organics - Sample Preparation	P011	600/8-84-002	84-155845		
Volatiles - Directed Analysis - Organics	A101	600/8-84-002	84-155845		
Volatiles - Purging for Organic Aqueous Liquids	A101a	600/8-84-002	84-155845		
Volatiles - Purging for Organic Sludges	A101b	600/8-84-002	84-155845		
Volatiles - Purging for Organic Solids	A101c	600/8-84-002	84-155845		
Waste Dilution	3580	SW-846 Ch. 4.2.1			
Water Balance Method For Predicting Leachate	XXXX	530/SW-168			
ZAC	0103	440/1-83-079-C			
ZAC	0401	440/1-83-079-C			
ZAC	0630	440/1-83-079-C			
Zinc - AA, Direct	0289.1	600/4-79-020	84-128677		
Zinc - AA, Direct Aspiration	7950	SW-846 Ch. 3			
Zinc - AA, Furnace	0289.2	600/4-79-020	84-128677		
Zinc by ICP	0200.7 App	EMSL			
Zineb	0103	440/1-83-079-C			

Alphabetic List of EPA Methods by Substance or Method

Name of Chemical or Method	Method #	EPA Report #	NTIS #	40 CFR	DCS #
Zineb	0401	440/1-83-079-C			
Zineb	0630	440/1-83-079-C			
Zineb	0630.1	EMSL			
Ziram	0142	440/1-83-079-C			
Ziram	0401	440/1-83-079-C			
Ziram	0630	440/1-83-079-C			
Ziram (137-30-4)	0103	440/1-83-079-C			
pH - Continuous Monitoring (Electrometric)	0150.2	600/4-79-020	84-128677		
pH - Electrometric	0150.1	600/4-79-020	84-128677		
pH - Titraiton with Gran Plot	AERP 05	600/4-87-026			
pH Measurement	9040	SW-846 Ch. 6			
pH, Closed System	AERP 19	600/4-87-026			
pH, Open System	AERP 20	600/4-87-026			
pH, Paper Method	9041	SW-846 Ch. 6			
pH, Soil	9045	SW-846 Ch. 6			

Sources of Test Methods

SOURCES OF EPA TEST METHODS

- 40 CFR Title 40 Code of Federal Regulations in eleven volumes: 1-51, 52, 53-60, 61-80, 81-99, 100-149, 150-189, 190-399, 400-424, 425-699, and 700-end, July 1987 ed. (GPO)
- EPA 440/1-83-079C Test Methods for Nonconventional Pesticides Chemicals Analysis of Industrial and Municipal Wastewater. (NTIS / PB83-176636)
- EPA 530/SW-846 Test Methods for Evaluating Solid Waste: Physical/Chemical Methods 3rd ed - 4 vols. (GPO / \$110.00 - SW955-001-00000-1)
- EPA 530/SW-87-006 Batch-Type Adsorption Procedures for Estimating Soil Attenuation of Chemicals. (NTIS / PB87-146155)
- EPA 560/5-85-011 Analytical Method: The Analysis of By-product Chlorinated Biphenyls in Air, Revision 2. (NTIS / PB86-109977)
- EPA 560/5-85-012 Analytical Method: The Analysis of By-product Chlorinated Biphenyls in Water, Revision 2. (NTIS / PB86-109105)
- EPA 560/5-86-020 Analysis for Polychlorinated Dibenzo-p-Dioxins (PCDD) and Dibenzofurans (PCDF) in Human Adipose Tissue: Method Evaluation Study. (NTIS / PB87-148706)
- EPA 560/5-87-008 Volatile Organic Compounds in Whole Blood-Determination by Heated Dynamic Headspace Purge and Trap Isotope Dilution GC/MS. (OTS)
- EPA 600/2-85-028 Guide for Decontaminating Buildings, Structures, and Equipment at Superfund Sites (NTIS / PB85-201234).
- EPA 600/3-85-019 Analytical Procedures and Quality Assurance Plan for the Analysis of 2,3,7,8-TCDD in Tier 3-7 Samples of the U.S. EPA National Dioxin Study. (ORD)
- EPA 600/4-79-020 Methods for Chemical Analysis of Water and Wastes. (NTIS / PB84-128677)
- EPA 600/4-80-032 Prescribed Procedures for Measurement of Radioactivity in Drinking Water. (NTIS / PB80-224744)
- EPA 600/4-81-005 Interim Methods for the Sampling and Analysis of Priority Pollutants in Sediments and Fish Tissue. (EMSL)
- EPA 600/4-81-044 The Determination of the Maximum Total Trihalomethane Potential (EMSL)
- EPA 600/4-81-045 The Determination of Polychlorinated Biphenyls in Transformer Fluid and Waste Oils (EMSL)
- EPA 600/4-81-056 Total Organic Halide: Method 450.1. (EMSL)
- EPA 600/4-82-003 The Determination of Organochlorine Pesticides in Industrial and Municipal Wastewater: Method 608.1. (NTIS / PB82-155979)

EPA 600/4-82-004 Determination of Organophosphorus Pesticides in Industrial and Municipal Wastewater: Method 614. (NTIS / PB82-155987)

EPA 600/4-82-005 Determination of Chlorinated Herbicides in Industrial and Municipal Wastewater: Method 615. (NTIS / PB82-155995)

EPA 600/4-82-006 Determination of Organohalide Pesticides and PCBs in Industrial and Municipal Wastewater: Method 617. (NTIS / PB82-156001)

EPA 600/4-82-007 Determination of Triazine Pesticides in Industrial and Municipal Wastewater: Method 619. (NTIS / PB82-156019)

EPA 600/4-82-008 Determination of Organophosphorus Pesticides in Industrial and Municipal Wastewater: Method 622. (NTIS / PB82-156027)

EPA 600/4-82-009 Determination of Dinitroaniline Pesticides in Industrial and Municipal Wastewater: Method 627. (NTIS / PB82-158035)

EPA 600/4-82-010 Determination of Cyanazine in Industrial and Municipal Wastewater: Method 629. (NTIS / PB82-156043)

EPA 600/4-82-011 Determination of Dithiocarbamate Pesticides in Industrial and Municipal Wastewater: Method 630. (NTIS / PB82-156050)

EPA 600/4-82-012 Determination of Benomyl and Carbendazim in Industrial and Municipal Wastewater: Method 631. (NTIS / PB82-156068)

EPA 600/4-82-013 Determination of Organonitrogen Pesticides in Industrial and Municipal Wastewater: Method 633. (NTIS / PB82-156076)

EPA 600/4-82-014 Determination of Carbamate and Urea Pesticides in Industrial and Municipal Wastewater: Method 632. (NTIS / PB82-156084)

EPA 600/4-82-029 Handbook of Sampling and Sample Preservation of Water and Wastewater. (NTIS / PB83-124503)

EPA 600/4-83-000 Methods for Use of Caged Molluscs for In Situ Biomonitoring of Marine Sewage Discharges (Draft). (EMSL)

EPA 600/4-84-001 Development of Analytical Test Procedures for the Measurement of Organic Priority Pollutants in Sludge. (NTIS / PB84-129048)

EPA 600/4-84-017 Technical Addition to Methods for Chemical Analysis of Water and Wastes (EPA 600/4-79-020) (EMSL)

EPA 600/4-84-041 Compendium of Methods for the Determination of Toxic Organic Compounds in Ambient Air. (NTIS / PB87-168888)

EPA 600/4-84-065 Geophysical Methods for Locating Abandoned Wells. (NTIS/PB84-212711)

EPA 600/4-84-081 Interim Protocol of the Automated Analysis of Semivolatile Organic Compounds by Gas Chromatography/Fourier Transform Infrared (GC/FT-IR) Spectrometry. (NTIS / PB85-225286)

EPA 600/4-85-013 Methods for Measuring the Acute Toxicity of Effluents to Freshwater and Marine Organisms, 3rd ed. (EMSL/ORD)

EPA 600/4-85-014 Short-Term Methods for Estimating the Chronic Toxicity of Effluents and Receiving Waters to Freshwater Organisms. (NTIS / PB86-158474)

EPA 600/4-85-016 Determination of Thiophosphates in Industrial and Municipal Wastewaters - Aspon, Dichlofenthion, Famphur, Fenitrothion, Fonophos, Phosmet, and Thiomazin. (NTIS / PB85-189017)

EPA 600/4-85-017 Determination of Thiocarbamates in Industrial and Municipal Wastewater - Butylate, Cycloate, EPTC, Molinate, Pebulate, and Vernolate. (NTIS / PB85-189009)

EPA 600/4-85-018 Determination of Neutral Nitrogen-Containing Pesticides in Industrial and Municipal Wastewaters - Fenarimol, MGK 264, MGK 326, and Pronamide. (NTIS / PB85-189157)

EPA 600/4-85-019 C, H, and O Compounds - Cycloprate, Kinoprene, Methoprene, and Resmethrin: Method 616. (NTIS / PB85-188951)

EPA 600/4-85-020 Determination of Volatile Pesticides in Industrial and Municipal Wastewaters. (NTIS / PB85-189918)

EPA 600/4-85-021 Determination of Bendiocarb in Industrial and Municipal Wastewaters. (NTIS / PB85-188159)

EPA 600/4-85-022 Determination of Bensulide in Industrial and Municipal Wastewaters. (NTIS / PB85-188977)

EPA 600/4-85-023 Determination of Rotenone in Industrial and Municipal Wastewaters. (NTIS / PB85-188993)

EPA 600/4-85-024 Determination of Oryzalin in Industrial and Municipal Wastewaters. (NTIS / PB85-188985)

EPA 600/4-85-025 Determination of Diphenylamine in Industrial and Municipal Wastewaters. (NTIS / PB85-190874)

EPA 600/4-85-026 Determination of Mercaptobenzothiazole in Industrial and Municipal Wastewaters. (NTIS / PB85-191120)

EPA 600/4-85-027 Determination of Hexachlorophene and Dichlorophen in Industrial and Municipal Wastewaters. (NTIS / PB85-188209)

EPA 600/4-85-028 Determination of MBTS and TCMTB in Industrial and Municipal Wastewaters. (NTIS / PB85-189025)

EPA 600/4-85-054 Measurement of N-Methyl Carbamoyloximes and N-Methyl Carbamates in Drinking Water by Direct aqueous Injection HPLC with Post Column Derivatization: Method 531. (EMSL)

EPA 600/4-87-006 Supplement to 600/4-84-041: Compendium of Methods for the Determination of Toxic Organic Compounds in Ambient Air. (NTIS / PB87-168996)

EPA 600/4-87-026 Handbook of Methods for Acid Deposition Studies: Laboratory Analysis for Surface Water Chemistry. (ORD)

EPA 600/7-84-054 Geophysical Techniques for Sensing Buried Wastes. (NTIS / PB84-198449)

EPA 600/8-84-002 Sampling and Analysis Methods for Hazardous Waste Combustion. (NTIS / PB84-155845)

EPA 600/8-78-017 Microbiological Methods for Monitoring the Environment: Water and Wastes. (NTIS / PB290329)

EPA 600/D-80-019 Trihalomethanes....Method 501.1 (EMSL)

EPA 600/D-80-020 Trihalomethanes....Method 501.2 (EMSL)

PB84-174705 Area Overlap Method for Determining Adequate Chromatographic Resolution. (NTIS / PB84-174705)

01A0004678 Methods for the Determination of Organic Compounds in Finished Drinking Water and Raw Source Water. (EMSL)

01A0004860 Determination of Lead-210, Thorium, Plutonium and Polonium-210 in Drinking Water. (EMSL)

01A0005017 Volatile Organic Compounds in Water by Purge and Trap Capillary Column Gas Chromatography with Photoionization and Electrolytic Conductivity Detectors in Series: Method 502.2. (EMSL)

01A0005019 Analysis of Organohalide Pesticides and Aroclors in Drinking Water by Microextraction and Gas Chromatography: Method 505. (EMSL)

01A0005020 Determination of Nitrogen- and Phosphorus-Containing Pesticides in Ground Water by Gas Chromatography With a Nitrogen-Phosphorus Detector: Method 507. (EMSL)

01A0005021 Determination of Chlorinated Pesticides in Ground Water by Gas Chromatography With an Electron Capture Detector: Method 508. (EMSL)

01A0005022 Determination of Chlorinated Herbicides in Drinking Water: Method 515. (EMSL)

01A0005023 Measurement of Purgeable Organic Compounds in Drinking Water by Gas Chromatography/Mass Spectrometry: Method 524. (EMSL)

01A0005114 Measurement of Trihalomethanes in Drinking Water with GC/MS and Selected Ion Monitoring: Method 501.3. (EMSL)

01A0005152 Bioaccumulation Monitoring Guidance: Vol 4. Analytical Methods for U.S. EPA Priority Pollutants and 301(h) Pesticides in Tissues from Estuarine and Marine Organisms. May 1986. (OMEP)

01A0005291 Analysis of Thibendazole in Wastewater by Liquid Chromatography: Method 641. (EMSL)

01A0005292	Analysis of Bentazon in Wastewater by Liquid Chromatography: Method 643. (EMSL)
01A0005293	Analysis of Certain Amine Pesticides and Lethane in Wastewater by Gas Chromatography: Method 645. (EMSL)
01A0005294	Analysis of Certain Organochlorine Pesticides in Wastewater by Gas Chromatography: Method 608.2. (EMSL)
01A0005295	Determination of Pesticides and Pcb's in Water and Oil/Sediment by Gas Chromatography/Mass Spectrometry: Method 680. November 1985. (EMSL)
01A0005349	Interim Guidance on Quality Assurance/Quality Control (QA/QC) for the Estuarine Field and Laboratory Methods. November 15, 1985. (OMEP)
SPE-500	Methods for Organochlorine Pesticides and Chlorophenoxy Acid Herbicides in Drinking Water and Raw Source Water by J.T. Baker Chemical Co. (EMSL)
0200.7 App	Inductively Coupled Plasma Atomic Emission Analysis of Drinking Water, Appendix to Method 200.7. (EMSL)

KEY TO OBTAINING SOURCES

EMSL	US EPA Environmental Monitoring and Support Laboratory, 26 West Martin Luther King Dr, Cincinnati, OH 45268. (513) 569-7302 or FTS 684-7302
EMSL/RTP	US EPA Environmental Monitoring Systems Laboratory, RTP, NC 27711. (919) 541-2106 or FTS 541-2106
GPO	Government Printing Office, Superintendent of Documents, US GPO, Washington, DC 20402. (202) 783-3238
NTIS	National Technical Information Service, Dept. of Commerce, Springfield, VA 22161. (703) 487-4650 or FTS 737-4780.
OMEP	Office of Marine and Estuarine Protection, Technical Support Div, US EPA, 401 M St, S.W., Washington, DC 10460.
ORD	EPA Office of Research and Development, 26 W. Martin Luther King Dr., Cincinnati, OH 45268. (513) 569-7562 or FTS 569-7562.
OTS	EPA Office of Toxic Substances, 401 M Street, S.W., Washington, DC 20460.