

The following is a list of fields currently collected by DEC for Field Measurements and Chemistry. This list is subject to change in the future as needed in order to match the Environmental Protection Agency's requirements.

Clicking the cell displays help for the field in a yellow pop-up text box.

If the field is limited to specific values, an href will appear leading you to the list of values.

Org Id
Project ID
Station ID
Station Name
Station Type
Station Lat
Station Long
Station Horizontal Col Sys
Station Horz Col Method
Map Scale
Station County
Activity Medium
Activity ID
Activity Start Date
Activity Start Time
Activity Start Time Zone
Activity End Date
Activity End Time
Activity End Time Zone
Activity Lat
Activity Long
Activity Horizontal Col Sys
Activity Horz Col Method
Map Scale
Activity Type
Activity Depth/Height Measure
Activity Depth/Height Units
Activity Top Depth/Height Measure
Activity Top Depth/Height Units
Activity Bottom Depth/Height Measure
Activity Bottom Depth/Height Units
Activity Relative Depth Name
Activity Comments
Characteristic Name
Result Analytical Method
Result Analytical Method Context
Result Value
Result Value Units
Result Qualifier
Result Sample Fraction
Value Type
Result Status
Result Comment
Sample Collection Method ID
Sample Collection Equipment
Result Detection Condition
Result Detection Limit Type

Characteristics	Result Units	
(-)-cis-Permethrin	#/100 gal	Number per 100 gallons
(-)-trans-Permethrin	#/100ml	Number per hundred milliliters
(+)-cis-Permethrin	#/500 ml	Number per 500 milliliters
(2-Methyl-1-propenyl)benzene	#/acre	Number per acre
(3-Bromopropyl)benzene	#/cm2	Number per square centimeter
(E)-6-Methyl-3-undecene	#/cm3	Number per cubic centimeter
(E,E)-Farnesol	#/dl	Number per deciliter
(Z)-Chloro-1-propene	#/ft2	Number per square foot
(Z,Z)-11,13-Hexadecadienal	#/ha	Number per hectare
.alpha.,.alpha.-Dimethylphenethylamine	#/in2	Number per square inch
oxo-4-isoxazolepropanoic acid	#/km2	Number per square kilometer
.alpha.-Chlordene	#/l	Number per liter
.alpha.-Endosulfan	#/m2	Number per square meter
.alpha.-Hexachlorocyclohexane	#/m3	Number per cubic meter
.alpha.-Methylstyrene	#/mi2	Number per square mile
.alpha.-Naphthylthiourea	#/ml	Number per milliliter
.alpha.-Nitrotoluene	#/yd2	Number per square yard
.Alpha.-Pinene	%	Percent
.alpha.-Terpineol	% by vol	Percent by volume
.beta.-Chlordene	% by wt	Percent by weight
.beta.-Endosulfan	% CaCO3	Percent calcium carbonate
.beta.-Hexachlorocyclohexane	% Cover	Percent Cover
.beta.-Sitosterol	% sediment	produces response
.delta.-Hexachlorocyclohexane	0/00	Parts per thousand
.gamma.-Butyrolactone	ac	Acres
.gamma.-Chlordene	ac-ft	Acre-feet
1-(2-Butoxyethoxy)ethanol	ADMI value	Institute Color Value
1,1,1,2-Tetrachloroethane	amps	Electrical current, amperes
1,1,1-Trichloro-2-propanone	Angst	Angstroms
1,1,1-Trichloroethane	atm	Pressure, atmospheres
1,1,1-trichloropentane	BTU	Energy, British Thermal Units
1,1,1-Trichloropropane	cal	Energy, calories
1,1,2,2-Tetrabromoethane	cfm	Cubic feet per minute
1,1,2,2-Tetrachloroethane	cfs	Cubic feet per second
1,1,2-Trichloroethane	CFU	Colony Forming Units
methallyl)cyclopentane	cfu/100ml	Milliliters
1,1,4,6-Tetramethylindan	cm	centimeters
1,1,4,7-Tetramethylindan	cm/sec	Centimeters per second
1,1'-Binaphthalene	cm2	Square centimeters
1,1-Dichloroethane	cm3	Cubic centimeters
1,1-Dichloroethylene	cm3/hr	Cubic centimeters per hour
1,1-Dichloropropane	cm3/l	cubic centimeters per liter
1,1-Dichloropropanone	cm3/min	Cubic centimeters per minute
1,1-Dichloropropene	cm3/sec	Cubic centimeters per second
1,1-Dimethoxyethane	count	count
1,1-Dimethyl-2-octylcyclobutane	days	Days

1,1-Dimethylcyclopropane	Deg	Direction or angle, degrees
1,1-Dimethylindan	deg C	Degrees Celsius (Centigrade)
1,1'-Oxybis[3-chloropropane]	deg F	Degrees Fahrenheit
1,2,3,4,5,6-Hexachlorocyclohexane	deg K	Degrees Kelvin
1,2,3,4,5,7,7-Heptachloro-2-norbornene	dl	Deciliters
1,2,3,4,6,7,8,9-Octachlorodibenzofuran dioxin	dm	decimeters
	dm ²	Square decimeters
1,2,3,4,6,7,8-Heptachlorodibenzofuran dioxin	drips/min	Drips per minute
	drops	Drops
1,2,3,4,7,7-Hexachloronorbornadiene	eq/L	equivalents per Liter
1,2,3,4,7,8,9-Heptachlorodibenzofuran	fc/ft ²	square foot
1,2,3,4,7,8-Hexachlorodibenzofuran	fibers/l	Fibers per liter
1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	ft	feet
1,2,3,4-Tetrachlorobenzene	ft/day	Feet per day
1,2,3,4-Tetrahydronaphthalene	ft/min	Feet per minute
1,2,3,4-Tetramethylbenzene	ft/sec	Feet per second
1,2,3,4-Tetramethylphenanthrene	ft ²	Square feet
1,2,3,5-Tetrachlorobenzene	ft ³	Cubic feet
1,2,3,5-Tetramethylbenzene	ft ³ /day	Cubic feet per day
1,2,3,6,7,8-Hexachlorodibenzofuran	ft-candles	Light Intensity, foot candles
1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	ft-lbs	Energy, foot pounds
1,2,3,7,8,9-Hexachlorodibenzofuran	FTU	Units
1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	g	grams
1,2,3,7,8-Pentachlorodibenzofuran	g/cm ²	grams per square centimeters
1,2,3,7,8-Pentachlorodibenzo-p-dioxin	g/cm ³	grams per cubic centimeter
1,2,3-Trichlorobenzene	g/day	Grams per day
1,2,3-Trichloropropane	g/hr	Grams per hour
1,2,3-Trimethylbenzene	g/kg	grams per kilogram
1,2,4,5-Tetrachlorobenzene	g/l	Grams per liter
1,2,4,5-Tetramethylbenzene	g/m ²	grams per square meter
1,2,4-Trichlorobenzene	g/m ² /day	grams per square meter per day
1,2,4-Trimethylbenzene	g/m ² /hr	grams per square meter per hour
1,2-Benzisothiazole	g/m ³	grams per cubic meter
1,2-Benzisothiazolin-3-one	g/m ³ /day	grams per cubic meter per day
1,2-Bis(2-chloroethoxy)ethane	g/m ³ /hr	grams per cubic meter per hour
1,2-Butylene oxide	g/min	Grams per minute
1,2-Dibromo-3-chloropropane	g/ml	Grams per milliliter
1,2-Dichlorobutane	g/sec	Grams per second
1,2-Dichloroethane	gal	Fluid gallons
1,2-Dichloroethylene	gal/day	Gallons per day
1,2-Dichloropropane	gal/hr	Gallons per hour
1,2-Dichloropropene	gal/min	Gallons per minute
1,2-Dimethyl-3-ethylbenzene	gal/sec	Gallons per second
1,2-Dimethyl-4-ethylbenzene	gpg	grains per gallon
1,2-Dimethylhydrazine	gpm/ft	minute per foot
1,2-Dimethylnaphthalene	ha	Hectares
1,2-Diphenylhydrazine	hours	Hours

1,2-Epithiocyclohexane	hp	Power, horsepower
1,2-Propadienylbenzene	Imp gal	Imperial gallons
hexamethylcyclopenta[g]-2-benzopyran	in	inches
1,3,5-Triazine-2,4-diamine	in ²	Square inches
1,3,5-Trichlorobenzene	in ³	Cubic inches
1,3,5-Trimethylbenzene	inH ₂ O	Pressure, inches of water
1,3,5-Trinitrobenzene	inHg	Pressure, inches of mercury
1,3-Butadiene	JCU	Units
1,3-Dibromo-5,5-dimethylhydantoin	Joules	Energy, Joules
1,3-Dichloro-2-propanol	JTU	Turbidity, Jackson Turbidity Units
1,3-Dichloropropane	kcal	Energy, kilocalories
1,3-Dichloropropene	kg	kilograms
1,3-Dimethyl-4-ethylbenzene	kg/m ²	kilograms per square meter
1,3-Dimethyl-5-ethylbenzene	kg/m ³	kilograms per cubic meter
1,3-Dimethylindan	kg/t CaCO ₃	carbonate
1,3-Dinitropyrene	km	kilometers
1,3-Dioxolane	km/hr	Kilometers per hour
1,4-Cyclohexanedione	km/sec	Kilometers per second
1,4-Dichloro-2-butene	km ²	Square kilometers
1,4-Dichloro-2-butyne	knots	Nautical miles per hour
1,4-Dichlorobutane	kw	Power, kilowatts
1,4-Dimethoxyanthracene	l	Liters
1,4-Dimethylnaphthalene	l/day	Liters per day
1,4-Dioxane	l/hr	liters per hour
1,4-Naphthoquinone	l/min	liters per minute
1,6,7-Trimethylnaphthalene	l/sec	liters per second
1,6-Dimethylindan	Langleys	(cal/sq cm)
1,6-Dimethylnaphthalene	lb	pounds
1,8-Naphthalic anhydride	lb/acre/yr	pounds per acre per year
1,9-Nonanediol	lb/day	Pounds per day
11-Tricosene	lb/hr	Pounds per hour
1-Bromo-2-chloroethane	lb/in	displacement
imidazolidinedione	lb/min	Pounds per minute
1-Bromobutane	lb/sec	Pounds per second
nonafluoro-	lm/ft ²	square foot
1-Butanol	lumens	Light Intensity, lumens
1-Butene	m	meters
1-Butoxy-2-propanol	m/sec	Meters per second
1-Chloro-2,2-dimethylpropane	m ²	Square meters
1-Chloroanthraquinone	m ³	Cubic meters
1-Chlorobutane	m ³ /hr	Cubic meters per hour
1-Chlorocyclohexene	m ³ /min	Cubic meters per min
1-Chlorohexane	m ³ /sec	Cubic meters per second
1-Chloronaphthalene	meq/L	Milli-equivalents per Liter
1-Chloropropane	metric ton	metric tons
1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,	mg	milligrams
1-Decanol	mg/cm ³	milligrams per cubic centimeter

1-Dodecanol	mg/day	Milligrams per day
1-Eicosanol	mg/g	milligrams per gram
1-Heptadecanol	mg/hr	Milligrams per hour
1,1,2,2,3,3,4,4,5,5,6,6,7,7,7-	mg/kg	milligrams per kilogram
1-Hexadecanol	mg/l	milligrams per liter
1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-	mg/l CaCO ₃	carbonate
1-Hexanol	mg/m ²	milligrams per square meter
dimethyl-	mg/m ² /day	day
1-Hydroxychloridene	mg/m ² /hr	hour
1-Methoxy-2-butanol	mg/m ³	milligrams per cubic meter
1-Methylfluorene	mg/m ³ /day	day
1-Methylindan	mg/m ³ /hr	hour
1-Methylnaphthalene	mg/min	Milligrams per minute
1-Methylphenanthrene	mg/ml	Milligrams per milliliter
1-Methylpyrene	mg/sec	Milligrams per second
1-Naphthalenamine	mgal/mnth	Millions of gallons per month
1-Naphthol	mgal/year	Millions of gallons per year
1-Nitropyrene	mgd	Millions of gallons per day
1-Octadecene	mho/cm	centimeter
1-Pentene	mi	miles
1-Phenylnaphthalene	mi ²	Square miles
1-Propanol	Min	Direction or angle, minutes
1rs Cis-Permethrin	minutes	Minutes
1-Tetradecanol	ml	Milliliters
1-Tetradecene	ml/l	Milliliters per liter
2-(Methylthio)benzothiazole	mm	millimeters
2-(Nonylphenoxy)ethanol	mm ²	Square millimeters
2,2',3,3',4,4',5,5',6'-Nonachlorobiphenyl	mm ³ /l	cubic millimeters per liter
2,2',3,3',4,4',5,5'-Octachlorobiphenyl	mmH ₂ O	Pressure, millimeters of water
2,2',3,3',4,4',5,6',6'-Nonachlorobiphenyl	mmHg	Pressure, millimeters of mercury
2,2',3,3',4,4',5,6'-Octachlorobiphenyl	mmol/kg	Millimoles per kilogram
2,2',3,3',4,4',5,6'-Octachlorobiphenyl	mmol/m ² /dy	day
2,2',3,3',4,4',5-Heptachlorobiphenyl	mmol/m ² /hr	hour
2,2',3,3',4,4',6,6'-Octachlorobiphenyl	Molal	Molal
2,2',3,3',4,4',6-Heptachlorobiphenyl	Molar	Molar
2,2',3,3',4,4',4'-Hexachlorobiphenyl	Mole/l	Moles per liter
2,2',3,3',4,5,5',6,6'-Nonachlorobiphenyl	months	Months
2,2',3,3',4,5,5',6'-Octachlorobiphenyl	mosm/kg	milliosmole per kg
2,2',3,3',4,5,5',6'-Octachlorobiphenyl	mph	Miles per hour
2,2',3,3',4,5,5'-Heptachlorobiphenyl	MPN	Most Probable Number
2,2',3,3',4,5,6,6'-Octachlorobiphenyl	MPN/100ml	milliliters
2,2',3,3',4,5,6,6'-Octachlorobiphenyl	mrem/day	millirems per day
2,2',3,3',4,5,6'-Heptachlorobiphenyl	mrem/yr	millirems per year
2,2',3,3',4,5,6-Heptachlorobiphenyl	ms	Milliseconds
2,2',3,3',4,5,6-Heptachlorobiphenyl	mS/cm	Milli-Siemens per Centimeter
2,2',3,3',4,5,6'-Heptachlorobiphenyl	MT/km ² /yr	per year
2,2',3,3',4,5'-Hexachlorobiphenyl	mV	Millivolts

2,2',3,3',4,5-Hexachlorobiphenyl	mw	Power, megawatts
2,2',3,3',4,6,6'-Heptachlorobiphenyl	nCi/L	Nanocuries per liter
2,2',3,3',4,6'-Hexachlorobiphenyl	ng	nanograms
2,2',3,3',4,6-Hexachlorobiphenyl	ng/cm ³	nanograms per cubic centimeter
2,2',3,3',4-Pentachlorobiphenyl	ng/g	nanograms per gram
2,2',3,3',5,5',6,6'-Octachlorobiphenyl	ng/kg	nanograms per kilogram
2,2',3,3',5,5',6-Heptachlorobiphenyl	ng/l	nanograms per liter
2,2',3,3',5,5'-Hexachlorobiphenyl	ng/m ²	nanograms per square meter
2,2',3,3',5,6,6'-Heptachlorobiphenyl	ng/m ³	nanograms per cubic meter
2,2',3,3',5,6'-Hexachlorobiphenyl	nm	nanometers
2,2',3,3',5,6-Hexachlorobiphenyl	nmi	nautical miles
2,2',3,3',5-Pentachlorobiphenyl	nmi ²	Square nautical miles
2,2',3,3',6,6'-Hexachlorobiphenyl	nmol/kg	Nano-moles per Kilogram
2,2',3,3',6-Pentachlorobiphenyl	Normal	Normal
2,2',3,3'-Tetrachlorobiphenyl	NTU	Turbidity Units
2,2',3,4,4',5,5',6-Octachlorobiphenyl	nu	number or gage
2,2',3,4,4',5,5'-Heptachlorobiphenyl	oz	ounces
2,2',3,4,4',5,6,6'-Octachlorobiphenyl	Pascal	Pressure, Pascal units
2,2',3,4,4',5,6'-Heptachlorobiphenyl	pCi/g	pico-Curies per gram
2,2',3,4,4',5,6-Heptachlorobiphenyl	pCi/L	pico-Curies per Liter
2,2',3,4,4',5,6-Heptachlorobiphenyl	pCi/m ²	pico-Curies per square meter
2,2',3,4,4',5'-Hexachlorobiphenyl	pCi/m ³	pico-Curies per cubic meter
2,2',3,4,4',5-Hexachlorobiphenyl	pCi/ml	pico-Curies per milliliter
2,2',3,4,4',6,6'-Heptachlorobiphenyl	PCU	Platinum Cobalt Units (color)
2,2',3,4,4',6'-Hexachlorobiphenyl	per m	per meter
2,2',3,4,4',6-Hexachlorobiphenyl	pfu/100ml	Milliliters
2,2',3,4,4'-Pentachlorobiphenyl	pg	picograms
2,2',3,4,5,5',6-Heptachlorobiphenyl	pg/cm ³	picograms per cubic centimeter
2,2',3,4,5,5',6-Heptachlorobiphenyl	pg/g	picograms per gram
2,2',3,4,5,5'-Hexachlorobiphenyl	pg/kg	picograms per kilogram
2,2',3,4,5,5'-Hexachlorobiphenyl	pg/l	picograms per liter
2,2',3,4,5,6,6'-Heptachlorobiphenyl	pg/m ²	picograms per square meter
2,2',3,4,5,6,6'-Heptachlorobiphenyl	pg/m ³	picograms per cubic meter
2,2',3,4,5',6-Hexachlorobiphenyl	Plate cnt	Plate Count
2,2',3,4,5',6-Hexachlorobiphenyl	ppb	parts per billion
2,2',3,4,5,6'-Hexachlorobiphenyl	ppm	parts per million
2,2',3,4,5,6-Hexachlorobiphenyl	ppt	Parts per trillion
2,2',3,4,5,6-Hexachlorobiphenyl	ppth	parts per thousand
2,2',3,4,5,6'-Hexachlorobiphenyl	psi	inch
2,2',3,4,5'-Pentachlorobiphenyl	PSS	Practical Salinity Scale
2,2',3,4,5'-Pentachlorobiphenyl	pt	Fluid pints
2,2',3,4,5-Pentachlorobiphenyl	qt	Fluid quarts
2,2',3,4,5-Pentachlorobiphenyl	S/m	siemens per meter
2,2',3,4,6,6'-Hexachlorobiphenyl	Sec	Direction or angle, seconds
2,2',3,4,6,6'-Hexachlorobiphenyl	seconds	Seconds
2,2',3,4,6-Pentachlorobiphenyl	T.U.	Tritium Unit
2,2',3,4,6'-Pentachlorobiphenyl	tCaCO ₃ /Kt	kiloton

2,2',3,4',6'-Pentachlorobiphenyl	TON	Threshold Odor Number
2,2',3,4,6-Pentachlorobiphenyl	tons	short tons
2,2',3,4'-Tetrachlorobiphenyl	tons/ac ft	Tons per acre feet
2,2',3,4-Tetrachlorobiphenyl	tons/day	Tons per day
2,2',3,5,5',6-Hexachlorobiphenyl	Torr	Pressure, Torr units(vacuum)
2,2',3,5,5'-Pentachlorobiphenyl	TU	LC50 (% effluent
2,2',3,5,6,6'-Hexachlorobiphenyl	TUc	Toxic Unit chronic
2,2',3,5',6-Pentachlorobiphenyl	uE/m2/sec	Einsteins/sq.meter/sec
2,2',3,5,6'-Pentachlorobiphenyl	ueq/L	Micro-equivalents per Liter
2,2',3,5,6-Pentachlorobiphenyl	ug	micrograms
2,2',3,5'-Tetrachlorobiphenyl	ug/cm2/day	centimeter per day
2,2',3,5-Tetrachlorobiphenyl	ug/cm3	micrograms per cubic centimeter
2,2',3,6,6'-Pentachlorobiphenyl	ug/g	micrograms per gram
2,2',3,6'-Tetrachlorobiphenyl	ug/kg	micrograms per kilogram
2,2',3,6-Tetrachlorobiphenyl	ug/l	micrograms per liter
2,2',3-Trichlorobiphenyl	ug/m2	micrograms per square meter
2,2',4,4',5,5'-Hexachlorobiphenyl	ug/m3	micrograms per cubic meter
2,2',4,4',5,6'-Hexachlorobiphenyl	um3/l	cubic microns per liter
2,2',4,4',5-Pentachlorobiphenyl	umho/cm	mhos per centimeter
2,2',4,4',6,6'-Hexachlorobiphenyl	umol	micro mole
2,2',4,4',6-Pentachlorobiphenyl	umol/g	micromoles per gram
2,2',4,4'-Tetrachlorobiphenyl	umol/m2/s	per second
2,2',4,5,5'-Pentachlorobiphenyl	umol/S/m2	square meter
hexahydro-4,7-methano-1H-indene	units/cm	absorbance
2,2',4,5,6-Pentachlorobiphenyl	uS/cm	Micro-Siemens per Centimeter
2,2',4,5,6'-Pentachlorobiphenyl	volts	Electro-motive force, volts
2,2',4,5'-Tetrachlorobiphenyl	Watts	Power, Watts
2,2',4,5-Tetrachlorobiphenyl	weeks	Weeks
2,2',4,6,6'-Pentachlorobiphenyl	yd	yards
2,2',4,6'-Tetrachlorobiphenyl	yd2	Square yards
2,2',4,6-Tetrachlorobiphenyl	yd3	Cubic yards
2,2',4-Trichlorobiphenyl	years	Years
2,2,4-Trimethylpentane		
2,2',5,5'-Tetrachlorobiphenyl		
2,2',5,6'-Tetrachlorobiphenyl		
2,2',5-Trichlorobiphenyl		
2,2',6,6'-Tetrachlorobiphenyl		
2,2',6-Trichlorobiphenyl		
2,2,6-Trimethylcyclohexanone		
2,2'-Biquinoline		
2,2-Dibromo-3-nitrilopropionamide		
2,2'-Dichlorobenzophenone		
2,2'-Dichlorobiphenyl		
2,2-Dichloropropane		
2,2-Dimethylpropane		
2,3 Dimethyloctane		
2,3,3',4,4',5,5',6-Octachlorobiphenyl		

2,3,3',4,4',5,5'-Heptachlorobiphenyl
2,3,3',4,4',5,6-Heptachlorobiphenyl
2,3,3',4,4',5',6-Heptachlorobiphenyl
2,3,3',4,4',5'-Hexachlorobiphenyl
2,3,3',4,4',5-Hexachlorobiphenyl
2,3,3',4,4',6-Hexachlorobiphenyl
2,3,3',4,4'-Pentachlorobiphenyl
2,3,3',4,5,5',6-Heptachlorobiphenyl
2,3,3',4',5,5',6-Heptachlorobiphenyl
2,3,3',4,5,5'-Hexachlorobiphenyl
2,3,3',4',5,5'-Hexachlorobiphenyl
2,3,3',4,5,6-Hexachlorobiphenyl
2,3,3',4',5,6-Hexachlorobiphenyl
2,3,3',4,5',6-Hexachlorobiphenyl
2,3,3',4',5',6-Hexachlorobiphenyl
2,3,3',4,5'-Pentachlorobiphenyl
2,3,3',4',5'-Pentachlorobiphenyl
2,3,3',4,5-Pentachlorobiphenyl
2,3,3',4',5-Pentachlorobiphenyl
2,3,3',4,6-Pentachlorobiphenyl
2,3,3',4',6-Pentachlorobiphenyl
2,3,3',4'-Tetrachlorobiphenyl
2,3,3',4-Tetrachlorobiphenyl
2,3,3',5,5',6-Hexachlorobiphenyl
2,3,3',5,5'-Pentachlorobiphenyl
2,3,3',5,6-Pentachlorobiphenyl
2,3,3',5',6-Pentachlorobiphenyl
2,3,3',5'-Tetrachlorobiphenyl
2,3,3',5-Tetrachlorobiphenyl
2,3,3',6-Tetrachlorobiphenyl
2,3,3'-Trichlorobiphenyl
2,3',4,4',5,5'-Hexachlorobiphenyl
2,3,4,4',5,6-Hexachlorobiphenyl
2,3',4,4',5',6-Hexachlorobiphenyl
2,3',4,4',5'-Pentachlorobiphenyl
2,3,4,4',5-Pentachlorobiphenyl
2,3',4,4',5-Pentachlorobiphenyl
2,3,4,4',6-Pentachlorobiphenyl
2,3',4,4',6-Pentachlorobiphenyl
2,3,4,4'-Tetrachlorobiphenyl
2,3',4,4'-Tetrachlorobiphenyl
2,3',4,5,5'-Pentachlorobiphenyl
2,3',4',5,5'-Pentachlorobiphenyl
2,3,4,5,6-Pentachlorobiphenyl
2,3',4,5',6-Pentachlorobiphenyl
2,3,4',5,6-Pentachlorobiphenyl
2,3',4',5',6-Pentachlorobiphenyl

2,3',4,5'-Tetrachlorobiphenyl
2,3',4',5'-Tetrachlorobiphenyl
2,3,4,5-Tetrachlorobiphenyl
2,3',4,5-Tetrachlorobiphenyl
2,3,4',5-Tetrachlorobiphenyl
2,3',4',5-Tetrachlorobiphenyl
2,3,4,5-Tetrachlorophenol
2,3,4,6,7,8-Hexachlorodibenzofuran
2,3,4,6,7-Pentachlorodibenzofuran
2,3,4,6-Tetrachlorobiphenyl
2,3',4,6-Tetrachlorobiphenyl
2,3,4',6-Tetrachlorobiphenyl
2,3',4',6-Tetrachlorobiphenyl
2,3,4,6-Tetrachlorophenol
2,3,4,7,8-Pentachlorodibenzofuran
2,3,4'-Trichlorobiphenyl
2,3',4'-Trichlorobiphenyl
2,3,4-Trichlorobiphenyl
2,3',4-Trichlorobiphenyl
2,3',5,5'-Tetrachlorobiphenyl
2,3,5,6-Tetrachlorobiphenyl
2,3',5',6-Tetrachlorobiphenyl
2,3,5,6-Tetrachlorophenol
2,3',5'-Trichlorobiphenyl
2,3,5-Trichlorobiphenyl
2,3',5-Trichlorobiphenyl
2,3,6-Trichlorobiphenyl
2,3',6-Trichlorobiphenyl
2,3,6-Trichlorophenol
2,3,6-Trimethylnaphthalene
2,3,7,8-Tetrachlorodibenzofuran
2,3,7,8-Tetrachlorodibenzo-p-dioxin
2,3-Dibromopropionic acid
2,3'-Dichlorobiphenyl
2,3-Dichlorobiphenyl
2,3-Dichlorophenol
2,3-Dichloropropene
2,3-Dimethyl-3-hexanol
2,4,4',5-Tetrachlorobiphenyl
2,4,4',6-Tetrachlorobiphenyl
2,4,4'-Trichlorobiphenyl
2,4,5-T
2,4,5-T + Silvex
2,4,5-T isooctyl ester
2,4,5-T isopropyl ester
2,4,5-TB
2,4,5-Trichlorobiphenyl

2,4',5-Trichlorobiphenyl
2,4,5-Trichlorophenol
2,4,5-Trichlorophenoxypropanoic acid
2,4,5-Trimethylbenzoic acid
2,4,6-Tribromophenol
2,4,6-Trichlorobiphenyl
2,4',6-Trichlorobiphenyl
2,4,6-Trichloronitrobenzene
2,4,6-Trichlorophenol
2,4,6-Trimethylbenzoic acid
2,4,6-Trimethylphenol
2,4,6-Tris(tert-butyl)phenol
2,4-D
2,4-D 2-butoxyethyl ester
2,4-D 2-ethylhexyl ester
2,4-D dimethylamine salt
2,4-D isobutyl ester
2,4-D isopropyl ester
2,4-D sec-butyl ester
2,4-DB
2,4-Dibromophenol
2,4'-Dichlorobiphenyl
2,4-Dichlorobiphenyl
2,4-Dichloronitrobenzene
2,4-Dichlorophenol
2,4-Dimethylphenol
2,4-Dinitrophenol
2,4-Dinitrotoluene
2,4-Toluenediamine
2,5-Dichlorobiphenyl
2,5-Dichlorophenol
2,5-Diethyltetrahydrofuran
2,5-Dimethylfuran
2,5-Dimethylthiophene
2,6,10,14,18,22-tetracosahexaene
2,6-Dichloro-4-methylphenol
2,6-Dichlorobiphenyl
2,6-Dichlorophenol
2,6-Dichlorotoluene
2,6-Diethylaniline
2,6-Dimethylnaphthalene
2,6-Dinitro-p-cresol
2,6-Dinitrotoluene
2,6-Di-tert-butyl-p-cresol
2,7-Dimethylnaphthalene
Tetramethylbutyl)phenoxy]ethoxy]ethano
Tetramethylbutyl)phenoxy]ethanol

2-Acetylaminofluorene
2-Amino-4,6-dinitrotoluene
2-Bromo-1-chloropropane
2-Butanol
2-Butoxy-2-oxoethyl butyl phthalate
2-Butyloctanol
2-Chloro-1-phenylethanol
2-Chloro-4,6-diamino-s-triazine
triazine
2-Chlorobenzothiazole
2-Chlorobiphenyl
2-Chlorocyclohexanol
2-Chloroethanol
2-Chloroethyl vinyl ether
2-Chloronaphthalene
2-Chloropropane
2-Chlorosyringaldehyde
2-Chloro-6-ethylamino-4-amino-s-triazine
2-Cyclohexen-1-ol
2-Cyclohexen-1-one
2-Cyclohexylidencyclohexanone
2-Decanone
2-Ethoxyethanol
2-Ethyl-1,3-hexanediol
2-Ethyl-2-methyl-1,3-dioxolane
2-Ethyl-4-methyl-1,3-dioxolane
2-Ethylhexanoic acid
2-Ethylhexanol
2-Ethylhexyl diphenyl phosphate
2-Ethyl-m-xylene
2-Ethyl-naphthalene
2-Ethyl-p-xylene
2-Fluoro-4-nitrophenol potassium salt
2-Fluoro-6-nitrophenol
2-Fluorobiphenyl
2-Hexanone
2-Hydroxy-4-methoxybenzophenone
2-Methoxyethanol
2-Methyl-1,3-dioxolane
2-Methyl-1-phenyl-1-butene
2-Methyl-2-butanol
2-Methyl-3-butyn-2-ol
2-Methyl-3-pentanol
2-Methyl-3-pentanone
2-Methyl-4-octanone
2-Methyl-5-nitroaniline
2-Methylanthracene

2-Methylbutanal
2-Methylbutane
2-Methylcyclohexanone
2-Methylcyclopentanone
2-Methylfuran
2-Methylhexane
2-Methylnaphthalene
2-Methylpentane
2-Methylpyridine
2-Naphthalenamine
2-Nitro-1,1-bis(p-chlorophenyl)propane
2-Nitro-M-Xylene
2-Pentanone
2-Phenyl-2-propanol
2-Phenyldecane
2-Phenyldodecane
2-Phenylphenol
2-Phenyltetradecane
2-Phenyltridecane
2-Phenylundecane
2-Piperidinecarboxylic acid
2-Piperidone
2-Propen-1-ol
2-tert-Butylthiophene
2-Thiophenecarboxylic acid
2-Thiophenemethylamine
3,3',4,4',5,5'-Hexachlorobiphenyl
3,3',4,4',5-Pentachlorobiphenyl
3,3',4,4'-Tetrachlorobiphenyl
3,3',4,5,5'-Pentachlorobiphenyl
3,3',4,5'-Tetrachlorobiphenyl
3,3',4,5-Tetrachlorobiphenyl
3,3',4-Trichlorobiphenyl
3,3',5,5'-Tetrachlorobiphenyl
3,3',5-Trichlorobiphenyl
3,3'-Dichlorobenzidine
3,3'-Dichlorobenzophenone
3,3'-Dichlorobiphenyl
3,3'-Dimethoxybenzidine
3,3'-Dimethylbenzidine
3,3-Dimethylhexane
3,4,4',5-Tetrachlorobiphenyl
3,4,4'-Trichlorobiphenyl
3,4,5-Trichlorobiphenyl
3,4',5-Trichlorobiphenyl
3,4-Dichloroaniline
3,4'-Dichlorobiphenyl

3,4-Dichlorobiphenyl
3,4-Dichlorophenol
3,4-Dimethylbenzoic acid
3,4-Dimethylhexane
3,4-Dimethylphenol
3,5-Dichlorobenzoic acid
3,5-Dichlorobiphenyl
3,5-Dimethylphenol
3,5-Dinitroaniline
3-Chloro-4-methylaniline
3-Chlorobicyclo[3.2.1]oct-2-ene
3-Chlorobiphenyl
3-Cyclohexene-1-carboxylic acid
3-Fluoro-4-nitrophenol
3-Hydroxycarbofuran
3-Methyl-1-indanone
3-Methyl-2-pentanone
3-Methylbiphenyl
3-Methylcholanthrene
3-Methylhexane
3-Methylindole
3-Methylpentane
3-Methylsalicylic acid
3-Nitrofluoranthene
3-Pentanol, 3-ethyl-
3-Phenyldecane
3-Phenyltetradecane
3-Phenyltridecane
3-Phenylundecane
3-Trifluoromethyl-4-nitrophenol
4,4'-Dichlorobenzil
4,4'-Dichlorobiphenyl
4,4-Dimethyl-1,3-dioxane
4,4'-Isopropylidenediphenol
4,4'-Methylenebis(2-chloroaniline)
4,5-Dichlorocatechol
4,5-Dimethyl-1,2-dithiol-3-one
4,6-Dichloro-o-cresol
4,6-Dimethylindan
4,6-Dinitro-o-cresol
4,7-Dimethylindan
4-Amino-2,6-dinitrotoluene
4-Aminobiphenyl
4-Chloro-2-methylphenol
4-Chloro-3,5-dimethylphenol
4-Chlorobiphenyl
4-Dimethylaminoazobenzene

4-Ethyl-4H-1,2,4-triazole-3-amine
4-Ethylresorcinol
4-Fluoro-2-nitrophenol
4H-Cyclopenta[def]phenanthrene
4-Hydroxy-4-methyl-2-pentanone
4-Methyl-1,3-dioxolane
4-Methyl-2-pentanol
4-Methyl-2-pentene
4-Methyl-3-nitroaniline
4-Methyldecane
4-Methylindan
4-Penten-2-ol
4-Phenylbutyric acid
4-Phenyldecane
4-Phenyldodecane
4-Phenylpyridine
4-Phenyltetradecane
4-Phenyltridecane
4-Phenylundecane
butylphenyl)decane
5-Hydroxydicamba
5-Methylindan
5-Nitrovanillin
5-Phenyldecane
5-Phenyldodecane
5-Phenyltetradecane
5-Phenyltridecane
5-Phenylundecane
5-Tolyltriazole
6-Acetyl-1,1,2,4,4,7-hexamethyltetralin
6-Phenyldodecane
6-Phenyltetradecane
6-Phenyltridecane
6-Phenylundecane
7,12-Dimethylbenz[a]anthracene
7-Phenyltetradecane
phenyltridecane mix
9-Hexadecenoic acid
9-Methylanthracene
9-Nitroso-9H-carbazole
9-Octadecenal
9-Octadecene
Abietylamine
Acanthamoeba
Acanthamoeba astronyxis
Acanthamoeba castellanii
Acanthamoeba comandoni

Acanthamoeba culbertsoni
Acanthamoeba griffini
Acanthamoeba hatchetti
Acanthamoeba hyalina
Acanthamoeba lenticulata
Acanthamoeba palestinesis
Acanthamoeba polyphaga
Acanthamoeba rhyodes
Acanthamoeba royreba
Acanthamoeba terricola
Acanthamoeba tubiashi
Accipiter cooperii
Acenaphthene
Acenaphthylene
Acephate
Acequincyl
Acetaldehyde
Acetaldol
Acetamide
Acetaminophen
Acetic acid
Acetic acid, octadecyl ester
Acetochlor
Acetone
Acetonitrile
Acetophenone
Acetovanillone
Acetylene
Acid - Base Potential
Acid Generation Potential
(ANPA)
%CaCO₃
Acid Volatile Sulfides
Acidity, hydrogen ion (H⁺)
Acifluorfen
Acifluorfen, sodium salt
Acinetobacter
Acridine
Acrolein
Acrylamide
Acrylonitrile
Actinium-228
Actual Number of Individuals Examined
Actual Number of Individuals Measured
Actual Number of Individuals Weighed
Adenosine triphosphate
Aeromonas hydrophila

Aflatoxins
Age
Age, Otoliths (Fish)
Age, Scales (Fish)
Age, Spines (Fish)
Age, Vertebra (Fish)
Aggressive index
Air entrained
Aix sponsa
Alachlor
Aldicarb
Aldicarb sulfone
Aldicarb sulfoxide
Aldrin
Aldrin + dieldrin mix, unspecified
Algae, all groups, density
density
density
chrysophyta) density
density
Algae, red (phylum rhodophyta) density
(choice list)
xanthophyta) density
Algal growth potential
Aliphatics fraction
Alkaline phosphatase
hydroxide+1/2 carbonate)
Alkalinity, total
Alkane mix C10-C34
Alkanes, total
Allethrin
Allyl chloride
Allyl isothiocyanate
Alpha particle
Altitude
Aluminum
Aluminum sulfate
Monomeric (reactive aluminum)
aluminum)
Americium-241
Ametryn
Amikacin
Aminocarb
Aminomethylphosphonic acid
Amitriptyline
Amitrole
Ammonia

Ammonia uptake
Ammonia-nitrogen
Ammonium
Ammonium bromide
Ammonium hydroxide
Ammonium perchlorate
Ammonium picrate
Ammonium sulfamate
Amobam oxidation products
Amoeba
Amoebidae
Amosite Asbestos
Amoxicillin trihydrate
Ampicillin
Amylbenzene
Anabasine
Anas acuta
Anas americana
Anas clypeata
Anas crecca
Anas cyanoptera
Anas discors
Anas platyrhynchos
Anas strepera
Anatoxin
Anilazine
Aniline
Anion deficit
Anion/cation ratio
Anise oil
Anisole
Anthracene
Anthraquinone
Antimony
Antimony potassium tartrate
Antimony-125
Antimycin A
Apparent color
Apramycin
ar,ar'-Dimethylbiphenyl
Ardea herodias
Argon
Aroclor (unspecified)
Aroclor 1016
Aroclor 1016 mixt. with Aroclor 1221
Aroclor 1016 mixt. with Aroclor 1242
Aroclor 1210

Aroclor 1216
Aroclor 1221
Aroclor 1231
Aroclor 1232
Aroclor 1240
Aroclor 1242
Aroclor 1242 mixt. with Aroclor 1248
Aroclor 1260
Aroclor 1242 mixt. with Aroclor 1254
Aroclor 1260
Aroclor 1242 mixt. with Aroclor 1260
Aroclor 1248
Aroclor 1248 mixt. with Aroclor 1254
Aroclor 1260
Aroclor 1248 mixt. with Aroclor 1260
Aroclor 1250
Aroclor 1252
Aroclor 1254
Aroclor 1254 mixt. with Aroclor 1260
Aroclor 1260
Aroclor 1262
Aroclor 1268
Aroclor 5442
Aromatics fraction
Arsenic
Arsenic ion (3+)
Arsenic ion (5+)
Arsenic pentafluoride
Arsenic(V) pentoxide
Asbestos
Atmospheric deposition, dry fall
Atmospheric deposition, wet fall
Atraton
Atrazine
Azide
Azinphos-ethyl
Azinphos-methyl
Azithromycin
Azobenzene
Azoxytrobin
Azulene
Bacillus thuringiensis (Berliner)
Bacillus thuringiensis aizawai
Bacillus thuringiensis aizawai GC-91
Bacillus thuringiensis israelensis
Bacillus thuringiensis kurstaki
Bacillus thuringiensis kurstaki BMP123

Bacillus thuringiensis kurstaki EG2348
Bacillus thuringiensis kurstaki EG2371
Bacillus thuringiensis kurstaki EG2424
endotoxin, cry1A(b)
lepidopteran active
Bacillus thuringiensis NB357M
Bacillus thuringiensis tenebrionis
Bacitracin
Bacteria mix, unspecified
Bacteria, denitrifiers
Bacteria, iron+sulfur fixers
Bacteria, nitrifiers
Bank erosion stability (choice list)
Bank vegetative stability (choice list)
Barban
Barite
Barium
Barium-140
Barium-lanthanum
Barometric pressure
Bases
Beck Biotic Index
Bendiocarb
Bendiocarb phenol
Benfluralin
Benomyl
Bensulide
Bentazon
Bentonite
Benz[a]anthracene
Benzal chloride
Benzaldehyde
Benzene
Benzene, (1-ethyldecyl)-
Benzene, C6-12-alkyl derivs.
Benzene, nonyl-
xylenes mix
Benzeneacetonitrile
Benzeneethanol
derivs., sodium salts
Benzidine
Benzo(b)fluoranthene
Benzo[a]pyrene
Benzo[b]naphtho[2,3-d]thiophene
Benzo[b]thiophene
Benzo[c]cinnoline
Benzo[e]pyrene

Benzo[ghi]perylene
Benzo[j]fluoranthene
Benzo[k]fluoranthene
Benzofluoranthene
Benzofluorene
Benzofuran
Benzoic acid
Benzonitrile
Benzophenone
Benzothiazole
Benzoyl chloride
Benzyl alcohol
Benzyl chloride
Benzyl ethyl ether
Beryllium
Beryllium-7
Beta particle
unspecified
Bi-2-cyclohexen-1-yl
Bibenzyl
Bicarbonate
Bifenazate
Bifenthrin
standard conditions
conditions
Biomass
Biomass, benthic
Biomass, chlorophycota
Biomass, chrysophyta
Biomass, cryptophycophyta
Biomass, cyanophycota
Biomass, drift macroinvertebrates
Biomass, euglenophycota
Biomass, periphyton
Biomass, phytoplankton
Biomass, plankton
Biomass, pyrrophytophyta
Biomass, zooplankton
Biomass/chlorophyll ratio
Bio-toxin
Biphenyl
Bis(2-chloro-1-methylethyl) ether
Bis(2-chloroethoxy)methane
Bis(2-chloroethyl) ether
Bis(2-chloroisopropyl) ether
Bis(2-hydroxypropyl) ether
bis(3-Methylcyclohexyl) peroxide

Bis(4-chlorophenyl)methane
Bis(chloromethyl) ether
Bismuth
Bismuth-212
Bismuth-214
Blasticidin S
BOD, Sediment Load
Boric acid
Boric acid esters mixture, unspecified
Boron
Branta canadensis
Brillouin Taxonomic Diversity Index
Bromacil
Bromate
Bromide
Bromine
Bromine chloride
Bromoacetic acid
Bromobenzene
Bromochloroacetic acid
Bromochloroacetonitrile
Bromochloroiodomethane
Bromodichloroacetic acid
Bromoxynil
Bucephala albeola
Bulan
chlorophenyl)propane
Butachlor
Butane
Butanedinitrile
Butene
Buteo jamaicensis
Butyl 2-ethylhexyl phthalate
Butyl benzoate
Butyl benzyl phthalate
Butyl stearate
Butylamine
Butylate
Butylated hydroxyanisole
Butyltin
Butyltin trichloride
Butyraldehyde
Butyric acid
C10 Hydrocarbons
C10-16-Alkyldimethylamines oxides
C12 Hydrocarbons
C14 Hydrocarbons

C16 Hydrocarbons
C18 Hydrocarbons
C1-C3 Fluorenes
C1-C4 Chrysenes
C1-C4 Fluoranthenes
C1-C4 Phenanthrenes
C1-Fluoranthenes/pyrenes
C1-Phenanthrenes/anthracenes
C20 Hydrocarbons
C22 Hydrocarbons
C24 Hydrocarbons
C26 Hydrocarbons
C28 Hydrocarbons
C29 Hydrocarbons
C2-Chrysenes
C2-Dibenzothiophenes
C2-Fluoranthenes/pyrenes
C2-Fluorenes
C2-Naphthalenes
C2-Phenanthrenes/anthracenes
C30 Hydrocarbons
C31 Hydrocarbons
C32 Hydrocarbons
C33 Hydrocarbons
C34 Hydrocarbons
C35 Hydrocarbons
C3-Chrysenes
C3-Dibenzothiophenes
C3-Fluoranthenes/pyrenes
C3-Fluorenes
C3-Naphthalenes
C3-Phenanthrenes/anthracenes
C4-Chrysenes
C4-Naphthalenes
C4-Phenanthrenes/anthracenes
C8 Hydrocarbons
Cacodylic acid
Cadmium
Caffeine
Calcium
Calcium carbonate
Calcium hydroxide
Calcium oxide
Calcium sulfate
Calcium sulfate dihydrate
Calcium-45
Calidris alpina

Calidris bairdii
Calidris himantopus
Calidris mauri
Calidris melanotos
Calidris minutilla
Camphor
Candida
Candida albicans
Caprolactam
Captan
Carbaryl
Carbazole
Carbendazim
Carbofuran
Carbon
Carbon dioxide
Carbon disulfide
Carbon monoxide
Carbon tetrachloride
Carbon, isotope of mass 13
Carbon-13/Carbon-12 ratio
Carbon-14
demand, non-standard conditions
demand, standard conditions
Carbonate
Carbophenothion
Carbophenothion-methyl
Carboxin
Catechol
Cation exchange capacity
Cations-Anions
Cefoxitin
Ceftriaxone
Cell Volume
Cephalothin
Cerium
Cerium-144
Cesium
Cesium-134
Cesium-137
CFC-11
CFC-113
CFC-113a
CFC-114
CFC-12
Channel alteration (text)
Channel vegetative cover

Charadius semipalmatus
Charadius vociferus
Chemical oxygen demand
Chen caerulescens
Chloral
Chloral hydrate
Chloramben
Chloramben-methyl
Chloramine
Chloramines mixture, unspecified
Chloramphenicol
Chlorate
Chlorbenside
Chlordane
metabolites
Chlordecone
Chlordene
Chlordimeform
Chlorfenson
Chlorfenvinphos
Chloride
Chlorimuron-ethyl
Chlorinated naphthalenes
Chlorine
Chlorine demand
Chlorine dioxide
Chlorite
Chloroacetaldehyde
Chloroacetic acid
Chloroaniline
Chlorobenzene
Chlorobenzilate
Chlorodibromomethane
Chloroethane
Chloroform
Chloromethane
Chloromethyl methyl ether
Chloronaphthalene
Chloroneb
Chloronitrobenzene
Chlorophenol
Chlorophyll
Chlorophyll a ..
fluorescence)
Chlorophyll a (probe)
Chlorophyll a, corrected for pheophytin
Chlorophyll a, free of pheophytin

pheophytin
Chlorophyll b
Chlorophyll c
Chlorophyll/Pheophytin ratio
Chloropicrin
Chloroprene
Chloropropylate
Chlorothalonil
Chlorotoluene
Chlorotrifluoroethylene
Chloroxuron
Chlorpropham
Chlorpyrifos
Chlorpyrifos-methyl
Chlorsulfuron
Chlortetracycline
degradates
Chlorthal-dimethyl
Chlorthal-Monomethyl
Chlorthion
Cholesterol
Chromium
Chromium(III)
Chromium(VI)
Chromium-51
Chrysene
Chrysotile
Chrysotile asbestos
Cinerin I
Cinnamic acid
Ciprofloxacin
Circus cyaneus
cis-1,2-Dichloroethylene
cis-1,3-Dichloropropene
cis-1,3-Dimethylcyclopentane
cis-1-Bromo-2-chlorocyclohexane
cis-2-Bromocyclohexanol
Cis-2-Butene
Cis-2-Pentene
cis-2-Phenyl-2-butene
cis-Captafol
cis-Chlordane
cis-Nonachlor
Citrobacter
BTK D-Endotoxin
Clomazone
Clonitralid

Clopyralid
Clostridium
Clostridium perfringens
Cloud cover
Cloud cover (choice list)
Cloud type (choice list)
Coal
Cobalt
Cobalt-58
Cobalt-60
Coliform/Streptococcus ratio, fecal
Coliphage, Male Specific (F+) all Groups
Coliphage, Male Specific (F+) Group I
Group III
Coliphage, Male Specific (F+) Group IV
Coliphage, Somatic
(CDOM)
Compass / Tilt (probe)
Conductivity
Copper
Copper Sulfate Pentahydrate
Coprosterol
Saturation Index
Stability Index
Corvus brachyrhynchos
Cotinine
Coumaphos
Count
Creosote
Cresol
Crocidolite Asbestos
Crotoxyphos
Cryptomonas
Cryptomonas acuta
Cryptomonas erosa
Cryptomonas irregularis
Cryptomonas ovata
Cryptomonas pusilla
Cryptomonas stigmatica
Cryptosporidiidae
Cryptosporidium
Cryptosporidium parvum
Cumene
Curium-244
Current direction
Current speed
Cyanazine

Cyanic acid
Cyanide
(HCN & CN)
Cyanogen chloride
Cylethrin
Cycloate
Cyclododecane
Cyclohexane
Cyclohexanecarboxylic acid
Cyclohexanol
Cyclohexanone
Cyclohexene
Cyclohexylamine
Cyclonite
Cyclopentane
Cyclopropylbenzene
Cyclotetramethylenetetranitramine
Cygnus buccinator
Cygnus columbianus
Cymene
Cypermethrin
Cyprazine
Dalapon
Data-logger operating voltage
d-cis-trans-Allethrin
Decachlorobiphenyl
Decafluorobiphenyl
Decahydronaphthalene
Decamethylcyclopentasiloxane
Decane
Decanoic acid
Decylbenzene
Decyne
Dehydroabietic acid
Dehydroabietylamine
Dehydroabietylamine acetate
Demeton
Demeton-methyl
Demeton-O
Demeton-S
Density
Density as sigma-t
Deoxygenation constant
Deoxygenation constant-carbon
Deoxygenation constant-nitrogen
Depth
Depth, below bottom surface

Depth, bottom
Depth, data-logger (non-ported)
Depth, data-logger (ported)
level
Depth, Secchi disk depth
Depth, Secchi disk depth (choice list)
Depth, snow cover
Desipramine
Detergent, severity (choice list)
Deuterium/Hydrogen ratio
Dextronorgestrel (choice list)
D-Gluconic acid
D-gluconic acid sodium salt
Di(2-ethylhexyl) adipate
Di(2-ethylhexyl) phthalate
Di(dehydroabietyl)amine acetate
Diallate
Diallyl phthalate
Diameter
Diatoms
Diazinon
Dibenz[a,h]anthracene
Dibenz[a,j]acridine
Dibenzo[b,k]fluoranthene
Dibenzofuran
Dibenzothiophene
Dibenzothiophene (C1-C3)
Dibenzylamine
Dibromoacetic acid
Dibromoacetonitrile
Dibromochloroacetic acid
Dibromochloroethane
Dibromodichloromethane
Dibromofluoromethane
Dibromomethane
Dibutyl azelate
Dibutyl phthalate
Dibutyl terephthalate
Dibutyltin
Dibutyltin dichloride
Dicamba
Dicapthon
Dichlobenil
Dichlofenthion
Dichlone
Dichloran
Dichloroacetic acid

Dichloroacetonitrile
Dichloroacetylene
Dichloroanisole
Dichlorobenzene
Dichlorobiphenyl
Dichlorobromofluoromethane
Dichlorobromomethane
Dichlorobutane
Dichlorobutene
Dichloroethane
Dichloroethylene
Dichloriodomethane
Dichloropentane
Dichlorophenol
Dichloropropane
Dichloropropene
Dichlorotoluene
Dichlorotrifluoroethane
Dichlorprop
Dichlorvos
Diclofop methyl
Dicofol
Dicrotophos
Dicyclohexyl phthalate
Dicyclopentadiene
Dieldrin
Diesel fuel
Diesel range organics
Diethyl ethyl
Diethyl disulfide
Diethyl phthalate
Diethyl sulfide
Diethyl terephthalate
Diethylbenzene
Diethylene glycol monobutyl ether
acetate
Diethylene glycol monoethyl ether
Diethylene glycol monomethyl ether
Diethylene glycol nonylphenol ether
Diethylstilbestrol
Diflufenzopyr
Diflufenzopyr-sodium
Diheptyl phthalate
Dihydroabietylamine acetate
Dihydrocholesterol
Diisobutyl phthalate
Diisobutylphenoxyethanol

Diisooctyl phthalate
Diisopropyl adipate
Dimethenamid
Dimethoate
Dimethoxane
Dimethoxymethane
Dimethyl ether
Dimethyl L-malate
Dimethyl phthalate
Dimethyl sulfate
Dimethyl sulfide
Dimethyl sulfoxide
Dimethyl terephthalate
Dimethylacetamide
Dimethylamine
Dimethylnaphthalene
Dimethylphenanthrene
Dimethylstyrene
Dimethylvinyl chloride
Dinex
Dinitrophenol
Dinitrotoluene
Di-n-octyl phthalate
Dinoseb
Dioctyl adipate
Dioxathion
Dioxin + furan mix, unspecified
Diphenamid
Diphenyl disulfide
Diphenylamine
Diphenylhydrazine
Diphenylstibene 2-ethylhexanoate
Diphenylsulfone
Dipropyl sulfide
Diquat
Diquat dibromide
Dissolved gases
reactive phosphorus ratio
Dissolved oxygen (DO)
Dissolved oxygen saturation
Dissolved oxygen uptake
Distance from/to
Disulfoton
Disulfoton sulfone
Di-tert-butyl ketone
Diuron
Divinylbenzene

D-Limonene
Docosane
Docosanoic acid
Docosanoic acid, methyl ester
Dodecane
Dodecyl mercaptan
Dodecylbenzene
Dotriacontane
Doxepin
Dried blood, glyoxal-denatured
Dry period preceding precipitation
d-trans-Allethrin
Durenol
Dyphylline
Dysprosium
Eicosane
Elevation, aquifer top, MSL
Elevation, groundwater surface, MSL
Elevation, land surface, MSL
Elevation, MSL
Elevation, tailwater surface, MSL
Elevation, water surface, MSL
Embeddedness
Endosulfan
Endosulfan sulfate
Endothall
Endrin
Endrin aldehyde
Endrin ketone
Enflurane
Enterobacter
Enterobacter aerogenes
Enterobacter cloacae
Enterococcus
Epichlorohydrin
Equilenin
Equilin
Erbium
Erythromycin
Escherichia
Escherichia coli
Esfenvalerate
Estradiol
Estrone
Ethalfuralin
Ethane
Ethane, isothiocyanato-

Ethanol
Ethanol-d
Ethanone, 1-(2,5-dichlorophenyl)-
Ethinyl estradiol
Ethion
Ethofumesate
Ethoprop
Ethoxylated abietylamine
Ethoxylated dehydroabietylamine
Ethoxylated rosin acids
Ethyl acetate
Ethyl cinnamate
Ethyl ether
Ethyl isobutyrate
Ethyl mercaptan
Ethyl methacrylate
Ethyl methanesulfonate
Ethyl methyl sulfide
Ethyl oleate
Ethyl tert-butyl ether
Ethyl ziram
Ethylan
Ethylbenzene
Ethylene
Ethylene dibromide
Ethylene glycol
Ethylene glycol diethyl ether
Ethylene glycol dinitrate
Ethylene glycol monobutyl ether
Ethylene glycol monoethyl ether acetate
Ethylene oxide
Ethylene thiourea
Ethylenediamine
Ethylenediaminetetraacetic acid
Ethyltoluene
Etridiazole
Euamoebida
Eucalyptol
Europium
Europium-152
Europium-154
Europium-155
Evaporation
Falco peregrinus
Falco rusticolus
Famphur
Farnesol

Fecal Coliform
Fecal Streptococcus Group Bacteria
Fenamiphos
Fenarimol
Fenchone
Fenitrothion
Fenoxaprop-ethyl
Fensulfothion
Fenthion
Fenuron
Fenvalerate
Ferbam
Ferric ion
Ferrous ion
Fipronil
FireMaster BP 6
Fish Anomalies - Deformities
Fish Anomalies - Erosions
Fish Anomalies - Lesions
Fish Anomalies - Multiples
Fish Anomalies - Tumors
Fish condition factor
Fish fork length
Fish kill observation
Fish Kill, Severity (choice list)
Fish standard length
Fixed dissolved solids
Fixed suspended solids
Flavobacterium
Floating algae mat - severity (choice list)
Floating debris - severity (choice list)
(choice list)
list)
Floating Garbage Severity (choice List)
Floating sewage - severity (choice list)
Floating sludge - severity (choice list)
Floating solids or foam
list)
Flow
Flow, runoff
Flow, severity (choice list)
Flow, stream class (choice list)
Flow, stream stage (choice list)
Fluazifop-P-butyl
Fluchloralin
Flucythrinate
Fluometuron

Fluoranthene
unspecified
Fluorene
Fluorescein
Fluoride
Fluorine
Fluorobenzene
Fluoroboric acid
Fluorotrimethylsilane
Fluoxetine hydrochloride
Fluridone
Fluvalinate
Folpet
Fonofos
Formaldehyde
Formetanate hydrochloride
Formic acid
Fosamine-ammonium
Free mineral acidity (FMA)
Fuel oil no. 1
Fuel oil no. 2
Fulca americana
Fungi
Furan
Furancarboxylic acid
Furfural
Gadolinium
Gage height
Gallinago gallinago
Gallium
Gas bubble severity (choice list)
Gasoline
Gasoline range organics
General observation (text)
General pathology (text)
Gentamicin
Germanium
Giardia
Giardia lamblia
Girth
Glycine
Glycolic acid
Glyphosate
Gold
Gran acid neutralizing capacity
241 ref std)
ref std)

239 ref std)
Guaiacol
Hafnium
Haliaeetus leucocephalus
Halides
Haloacetic acids
Halofenozide
Halogen
Halogenated organics
Halon 1011
Hardness, Ca, Mg
Hardness, carbonate
Hardness, magnesium
Hardness, non-carbonate
Hartmannella
Hartmannella limax
Hartmannella vermiformis
HCFC-123
HCFC-123A
HCFC-21
HCFC-22
HCFC-31
Height
Helium
Helleborein
Heneicosane
Hentriacontane
Heptachlor
Heptachlor epoxide
Heptachloro-2-norbornene
Heptachlorobiphenyl
Heptachlorodibenzo-p-dioxin
Heptacosane
Heptadecane
Heptafluorobutyric acid
Heptanal
Heptane
Heptanoic acid
Heptanol
Heptene
Herbicide mix, unspecified
Heterotrophic bacteria
Hexabromobenzene
Hexachlorobenzene
Hexachlorobenzine
Hexachlorobiphenyl
Hexachlorobutadiene

Hexachlorobutene
Hexachlorocyclohexane
Hexachlorocyclopentadiene
Hexachlorodibenzo-p-dioxin
Hexachloroethane
Hexachlorophene
Hexachloropropene
Hexacosane
Hexadecane
Hexafluoropropene
Hexaldehyde
Hexamethylbenzene
Hexamethylcyclotrisiloxane
Hexamethylphosphoramide
Hexane
Hexanoic acid
Hexanol
Hexanone
Hexasulfur
Hexazinone
Hexene
HFC-152a
HFC-365mfc
Hilsenhoff Biotic Index
Hirundo rustica
Holmium
Hydrazine
Hydrocarbons
Mix)
Hydrocarbons, petroleum
Mix)
Hydrochloric acid
Hydrocinnamic acid
Hydrocortisone
Hydrogen
Hydrogen cyanide
Hydrogen peroxide
Hydrogen sulfide
Hydrograph limb (choice list)
Hydroquinone
Hydroxide
(choice list)
Ice thickness
Imazalil
Imidacloprid
Imipenem
Imipramine

Indan
Indene
Indeno[1,2,3-cd]pyrene
Indium
Indole
Inert gases
Inorganic carbon
Inorganic monomeric aluminum
Inorganic nitrogen (nitrate and nitrite)
Iodide
Iodine
Iodine-131
Ionic strength
Ioxynil
Iprodione
Iridium
Iron
Iron + aluminum mix
Iron + manganese mix
Iron sulfide (FeS)
Iron-59
Isazofos
Isobenzan
Isoborneol
Isobutane
Isobutanol
Isobutene
Isobutyl acetate
Isobutyl benzoate
Isobutyraldehyde
Isodrin
Isofenphos
Isophorone
Isoprene
Isopropalin
Isopropanol
Isopropenyl acetate
Isopropyl acetate
Isopropyl ether
Isopropyl myristate
Isopropyl palmitate
Isopropyl stearate
Isoquinoline
Isosafrole
Isothiocyanate
Isovaleraldehyde
Kerosene

Kjeldhal nitrogen
Klebsiella
Kojic acid
Lactic Acid
Lake condition (choice list)
Lake physical appearance (choice list)
Lake recreational suitability (choice list)
list)
Langelier Saturation Index
Lanthanum
Larkspur alkaloid
Larus argentatus
Larus occidentalis
Lauric acid
Lead
Lead monoxide
Lead(II) chromate
Lead-210
Lead-212
Lead-214
Length
Length, total
Length, Total (Fish)
Leptophos
Life stage (choice list)
Light attenuation at measurement depth
Light attenuation coefficient
Light attenuation, depth at 10%
Light attenuation, depth at 50%
Light attenuation, depth at 99%
100
Light, incident
Light, incident + reflected (ambient)
(PAR)
depth (PAR)
Light, reflected
Light, transmissivity
(K)
Light, underwater incident
Light, underwater incident + reflected
Light, underwater reflected
Lignin
Lignosulfonic acid
Lime (chemical), dolomitic
Limnodromus scolopaceus
Limonene
Lincomycin

Lindane
Linoleic acid
Linuron
Lipids
Lithium
Lithium-6
Lithium-7
Lithium-7/Lithium-6 ratio
Index
Lophodytes cucullatus
Lorazepam
L-Proline
Lutetium
Macroinvertebrates
Magnesium
Magnetite (Fe₃O₄)
Malaoxon
Malathion
Maleic anhydride
Mancozeb
Maneb
Manganese
Manganese dimethyldithiocarbamate
Manganese-54
Maple lactone
Margalef Taxonomic Diversity Index
MBAS
m-Chloroaniline
m-Chlorofluorobenzene
m-Chloronitrobenzene
m-Chlorophenol
m-Chlorotoluene
MCPA
MCPB
m-Cresol
m-Cymene
m-Dichlorobenzene
M-Diethylbenzene
m-Dinitrobenzene
Mecoprop
Medroxyprogesterone
Megestrol acetate
Menadione
Mercury
Meropenem
Merphos
Mesityl oxide

Mestranol
meta & para Xylene mix
Metalaxyl
Metaldehyde
Methacrylic acid
Methacrylonitrile
Methamidophos
Methane
Methanol
Methapyrilene
Methidathion
Methiocarb
Methomyl
Methoxychlor
Methyl acetate
Methyl arachidate
Methyl benzoate
Methyl bromide
Methyl cyclohexanecarboxylate
Methyl decanoate
Methyl dehydroabietate
Methyl disulfide
Methyl ethyl ketone
Methyl ethyl ketone peroxide
Methyl heptadecanoate
Methyl heptanoate
Methyl heptenone
Methyl hexanoate
Methyl hydrazine
Methyl iodide
Methyl isobutyl ketone
Methyl isopropyl ketone
Methyl isothiocyanate
Methyl laurate
Methyl linoleate
Methyl m-chlorobenzoate
Methyl mercaptan
Methyl methacrylate
Methyl methanesulfonate
Methyl myristate
Methyl nonyl ketone
Methyl o-benzoylbenzoate
Methyl octanoate
Methyl oleate
Methyl palmitate
Methyl paraoxon
Methyl parathion

Methyl propyl disulfide
Methyl salicylate
Methyl stearate
Methyl tert-butyl ether
Methyl toluate
Methyl trans-crotonate
Methyl tridecanoate
Methylamine
Methylantracene
Methylarsonic acid
Methylbiphenyl
Methylchrysene
Methylcyclohexane
Methylcyclohexane-d14
Methylcyclohexanol
Methylcyclopentane
Methyldibenzothiophene
Methylene chloride
Methylene dithiocyanate
Methylfluorene
Methylindan
Methylindene
Methylmercury(1+)
Methylnaphthalene
Methylphenanthrene
Methylpyridine
m-Ethyltoluene
Metiram
Metolachlor
Metribuzin
Metsulfuron
Mevinphos
Mexacarbate
m-Hydroxybenzoic acid
Mica group minerals
Microcystin
Microcystin LR
Mine discharge
Minocycline
MIOX micaceous iron oxide
Mirex
m-Nitroaniline
m-Nitrotoluene
Moisture content
Molinate
Molybdenum
Monochlorobiphenyl

Monocrotophos
Monuron
Motor oil
Moxifloxacin
m-Terphenyl
Musk moskine
m-Xylene
Myclobutanil
Mycobacterium
Myristic acid
N,N-Diethylaniline
N,N-Diethyl-m-toluamide
N,N-Dimethylformamide
N,N-Dimethylstearamide
Ethylhexylbicycloheptenedicarboximide
Nabam
Naegleria
Naled
Nalidixic acid
n-Amyl acetate
Naphtha
Naphthalene
Naphthalene (C1-C4)
Naphthol
Napropamide
n-Butyl acetate
n-Butyl lactate
N-Butylacetanilide
n-Butylbenzene
Neburon
Neodymium
Neomycin
Neomycin sulfate
Neosaxitoxin
Neptunium-237
Neutrals
Nickel
Nicosulfuron
Nicotinamide
Nicotine
Nicotinic acid
Niobium
Niobium-95
Nitrate
Nitrilotriacetic acid
Nitrite
Nitrobenzene

Nitrobenzene-D5
Nitrocyclohexane
Nitrofen
Nitrofurantoin
Nitrogen
Nitrogen dioxide
Nitrogen ion
Nitrogen plus argon
Nitrogen, ammonium/ammonia ratio
organic, (NO₂) and (NO₃)
Nitrogen-15
Nitrogen-15/14 ratio
demand
Nitroglycerin
Nitrophenol
Nitrosamine
Nitrous oxide
N-Methyl-2-pyrrolidone
N-Nitrosodiethylamine
N-Nitrosodimethylamine
N-Nitrosodi-n-butylamine
N-Nitrosodi-n-propylamine
N-Nitrosodiphenylamine
N-Nitrosomethylethylamine
N-Nitrosomorpholine
N-Nitroso-N-ethylurea
N-Nitroso-N-methylurea
N-Nitrosornicotine
N-Nitrosopiperidine
N-Nitrosopyrrolidine
No Birds
Nodularin
Nonachlor
Nonachlorobiphenyl
Nonacosane
Nonadecane
Nonane
Nonanoic acid
Nonanoic acid, heptadecafluoro-
Nonene
Non-plankton algae severity (choice list)
Nonylphenol
Nordoxepin
Norethisterone
Norethynodrel
Norflurazon
North Carolina Biotic Index

Nortriptyline
n-Propylbenzene
Nutrient-nitrogen
isopropylphosphoramidothioate
O,O-Diethyl dithiophosphate
O,O-Dimethyl dithiophosphate
o,p'-DDD
o,p'-DDE
o,p'-DDT
o,p'-Methoxychlor
o-Chloroaniline
o-Chloronitrobenzene
o-Chlorophenol
o-Chlorotoluene
o-Cresol
Octachlorobiphenyl
Octachlorocyclopentene
Octachloronaphthalene
Octachlorostyrene
Octacosane
Octadecane
Octadecenoic acid
Octamethylcyclotetrasiloxane
Octane
Octanoic acid
Octasulfur
Octyl decyl phthalate
Octyl diphenyl phosphate
o-Cymene
o-Dichlorobenzene
O-Dinitrobenzene
Odor severity (choice list)
Odor threshold number
phenylphosphonothioate
o-Ethyltoluene
Ofloxacin
o-Fluorophenatole
o-Fluorophenol
Oil and Grease
severity (choice list)
Oil Range Organics
Oleamide
Oleandomycin phosphate
Oleic acid
o-Nitroaniline
o-Nitroanisole
o-Nitrophenol

o-Nitrotoluene
Organic anions
Organic carbon
Organic Nitrogen
Organic phosphorus
Organics mix, unspecified
Organics semivolatile mix, unspecified
Organics volatile mix, unspecified
ortho & para Xylene mix
Orthophosphate
Oryzalin
Osmium
Osmotic pressure
o-Terphenyl
o-Toluidine
o-Toluidine hydrochloride
o-Vinyltoluene
Oxadiazon
Oxamyl
Oxetane
Oxidation reduction potential (ORP)
Oxychlorane
Oxyfluorfen
Oxygen
Oxygen 18/oxygen 16 ratio in sulfate
Oxygen uptake, day
Oxygen uptake, night
Oxygen-18
Oxygen-18/Oxygen-16 ratio
o-Xylene
Oxytetracycline
Oxytetracycline calcium
Oxytetracycline hydrochloride
Oxyura jamaicensis
Ozone
p-(1,1,3,3-Tetramethylbutyl)phenol
p,p'-DDD
p,p'-DDE
p,p'-DDT
Paclobutrazol
Palladium
Palmitic acid
Palmitonitrile
P-Aminohippuric acid
Paraffin oils
Paraldehyde
Paraoxon

Paraquat

Parathion

Paroxetine

Partial pressure of dissolved gases

Particle distribution

Particle size

Size Basis)

(4.75mm)

(4.00mm)

(3.35mm)

(2.80mm)

(2.36mm)

(2.00mm)

(0.150mm)

(1.70mm)

(0.125mm)

(1.40mm)

(0.106mm)

(1.18mm)

(0.090mm)

(1.00mm)

(0.850mm)

(0.075mm)

(0.063mm)

(0.710mm)

(0.053mm)

(0.600mm)

(0.045mm)

(0.425mm)

(0.425mm)

(0.038mm)

(0.355mm)

(0.032mm)

(0.300mm)

(0.025mm)

(0.250mm)

(0.212mm)

(0.180mm)

Particulate Matter - Pm10

Particulate Matter - Pm2.5

p-Bromofluorobenzene

p-Bromophenyl phenyl ether

PCB-105/132/153

PCB-107/124

PCB-110/115

PCB-12/13

PCB-123/149

PCB-123/153
PCB-128/166
PCB-129/138/160/163
PCB-132/153
PCB-134/143
PCB-135/144
PCB-135/151/154
PCB-137/176
PCB-138/160
PCB-138/163
PCB-139/140
PCB-141/179
PCB-147/149
PCB-15/17
PCB-153/168
PCB-153/173/201
PCB-156/157
PCB-16/32
PCB-17/18
PCB-170/190
PCB-171/173
PCB-171/202
PCB-172/197
PCB-18/30
PCB-180/193
PCB-182/187
PCB-183/185
PCB-195/208
PCB-196/203
PCB-197/200
PCB-198/199
PCB-20/28
PCB-20/33
PCB-21/33
PCB-22/51
PCB-24/27
PCB-26/29
PCB-28/31
PCB-37/42
PCB-37/42/59
PCB-4/10
PCB-40/41/71
PCB-41/64
PCB-41/64/71
PCB-41/64/72
PCB-44/47/65
PCB-45/51

PCB-47/48
PCB-47/75
PCB-49/69
PCB-5/8
PCB-50/53
PCB-55/91
PCB-56/60
PCB-59/62/75
PCB-61/70/74/76
PCB-61/74
PCB-66/95
PCB-7/9
PCB-70/76
PCB-77/110
PCB-80/95
PCB-83/99
PCB-84/92
PCB-85/116/117
PCB-86/87/97/108/119/125
PCB-87/115
PCB-88/91
PCB-90/101
PCB-90/101/113
PCB-93/95/98/100/102
PCB-aroclor 1242/1248/1254
p-Chloroaniline
p-Chlorobenzotrifluoride
p-Chloro-m-cresol
P-Chlorophenol
p-Chlorophenyl methyl sulfide
p-Chlorophenyl phenyl ether
p-Chlorophenylacetic acid
p-Chlorotoluene
p-Cresol
p-Cumylphenol
p-Cymene
p-Dichlorobenzene
P-Diethylbenzene
Pebulate
Peep
Pendimethalin
Penicillin G sodium
Pentachloro-1,3-butadiene
Pentachloroanisole
Pentachlorobenzene
Pentachlorobiphenyl
Pentachloroethane

Pentachloronaphthalene
Pentachloronitrobenzene
Pentachlorophenol
salt
Pentacosane
Pentadecane
Pentadecanoic acid
Pentadecanoic acid, methyl ester
Pentadecylbenzene
Pentafluorobenzene
Pentafluorophenol
Pentanal
Pentane
Pentene
Perchlorate
Perchloric acid
Perfluorodecanoic acid
Perfluorohexane
Perfluorolauric acid
Perfluoromyristic acid
Perfluorooctane sulfonic acid
Perfluorooctanoic acid
Periphyton
Periphyton productivity
encrustation (choice list)
Permethrin
Perylene
Pesticide mix, unspecified
p-Ethylacetophenone
p-Ethyltoluene
Petroleum phenols
Petroleum spirits
Pfiesteria
Pfiesteria piscicida
pH
Phalacrocorax auritus
Phalaropus lobatus
Phenacetin
Phenanthrene
mix, unspecified
Phenanthridine
Phenkapton
Phenol
Phenol dehydroabietylamine salt
Phenol, 2-(methylthio)-
Phenol, 2,6-dibromo-
Phenol, 2-Chloro-5-Methyl-

Phenol-D6
Phenols
Phenyl ether
Phenyl isocyanate
Phenylacetaldehyde
Phenylacetic acid
Phenytoin
Pheophytin a
Pheophytin ratio
Pheophytin/Chlorophyll ratio
Phorate
Phorate sulfone
Phosalone
Phosmet
Phosmetoxon
Phosphamidon
Phosphated pesticides
Phosphate-phosphorus
Phosphoric acid, diethyl ester
Phosphorus
Phosphorus, Particulate Organic
Phosphorus-32
Photomirex
Phthalic acid
Phthalic anhydride
Phthalide
p-Hydroxybenzoic acid
p-Hydroxycinnamic acid
Phytane
Phytoactin
Phytoplankton
Phytoplankton biovolume
Phytoplankton productivity
Phytoplankton, settling volume
Picloram
Picloram triethylamine salt
Picloram triisopropanolamine salt
Picloram-isooctyl
Picloram-potassium
Picric acid
Picrotoxin
Pinacolone
Piperonyl butoxide
p-Isopropenylacetophenone
Plankton
Platinum
Plutonium-238

Plutonium-239
Plutonium-239/240 mix, unspecified
p-Methoxyphenol
p-Nitroaniline
p-Nitroanisole
p-Nitrophenol
p-Nitrotoluene
p-Nonylphenol
p-Octylphenol
Polonium-210
Polybrominated biphenyls
Polychlorinated biphenyls
Polycyclic aromatic hydrocarbons
Polyethylene
butylphenyl ether
Polymyxin
Polyphosphate
Polypropylene
Population diversity, fish, # of species
of species
species
species
Potassium
Potassium bisulfate
Potassium bitartrate
Potassium glycolate
Potassium permanganate
Potassium sulfate
Potassium-40
Power plant load
Power plant production
p-Phenylenediamine
p-Quaterphenyl
Praseodymium
Precipitation
event (choice list)
event amount
event (choice list)
event amount
Precipitation during activity (choice list)
Precipitation event duration
Precipitation, time since event
Prednisone
trihydroxy-6-methyl-, (6.alpha.,11.beta.)-
Primary productivity
Pristane
production

Profenofos
Profluralin
Progesterone
Prometon
Prometryn
Pronamide
Propachlor
Propane
Propanenitrile
Propanil
Propanoic Acid, 2-Oxo-
Propargite
Propargyl alcohol
Propazine
Propetamphos
Propham
Propiconazole
Propionaldehyde
Propionic acid
Propoxur
Propoxyphene
Propyl acetate
Propyl ether
Propylamine
Propylene
Propylene glycol
Propylene glycol allyl ether
Propylene oxide
Propylthiouracil
Protactinium-231
Protactinium-233
Protactinium-234
Prothiofos
Protriptyline
Pseudomonas
Pseudomonas cepacia type Wisconsin
Pseudomonas fluorescens
(MON 11740)
(MON 11750)
(MON 11760)
Pseudomonas fluorescens NCIB 12089
(MON 11710)
(MON 11720)
(MON 11730)
Pseudomonas syringae 742RS
p-Terphenyl
p-tert-Butylbenzoic acid

p-tert-Butylphenol
p-Toluidine
Pump efficiency
Pump pressure head
Pumping rate
p-Xylene
Pyrazon
Pyrene
Pyrethrins
Pyridine
Pyriproxyfen
Pyrite
Pyrogallol
Quinoline
Quinone
Radioactivity, gross
Radium
Radium-223
Radium-224
Radium-226
Radium-226/228
Radium-228
Radon-222
RBP Bank Stability, Left (choice list)
RBP Bank Stability, Right (choice list)
(choice list) - -
(choice list) - -
(choice list) - -
(choice list) - -
RBP Bottom Substrate (choice list)
RBP Canopy Cover (choice list)
RBP Channel Alteration (choice list)
RBP Channel Flow Status (choice list)
RBP Channel Sinuosity (choice list)
RBP Channelized Y/N (choice list)
RBP Embeddedness (choice list)
RBP Epifaunal Substrate (choice list)
RBP Frequency of Riffles (choice list)
RBP High water mark
RBP Instream Cover (choice list)
list)
(choice list)
RBP Pool Substrate (choice list)
RBP Pool Variability (choice list)
Use (choice list)
RBP Sediment Deposition (choice list)
RBP Sediment Odors (choice list)

RBP Sediment Oils (choice list)
RBP Stream depth - pool
RBP Stream Depth - Riffle
RBP Stream Depth - Run
RBP Stream Type (choice list)
RBP Stream Velocity
RBP Stream width
RBP Substrate - Bedrock
RBP Substrate - Boulders >256 mm
RBP Substrate - Cobbles 64-256 mm
Particulate
RBP Substrate - Gravel 2-64 mm
Fragments
Particles
RBP Substrate - Sand 0.06-2.0 mm
RBP Substrate - Silt 0.004-0.06 mm
RBP Turbidity Code (choice list)
Y/N (choice list)
RBP Water Odors (choice list)
RBP Water Surface Oils (choice list)
Type & Species (choice list)
reach with AV (%)
RBP2, Habitat type, bedrock (%)
RBP2, Habitat type, canopy (%)
RBP2, Habitat type, general comments
RBP2, Habitat type, gravel-cobble (%)
(%)
RBP2, Habitat type, other (%)
RBP2, Habitat type, plants, roots (%)
RBP2, Habitat type, pools (%)
RBP2, Habitat type, riffle (%)
RBP2, Habitat type, run (%)
RBP2, Habitat type, sand (%)
(%)
(%)
RBP2, Habitat type, snags (%)
macrophytes (%)
(%)
(choice list)
Bank (choice list)
(choice list)
(choice list)
list)
Substrate/Available Cover (choice list)
bends) (choice list)
score
Zone Width, Left Bank (choice list)

Zone Width, Right Bank (choice list)
(choice list)
Left Bank (choice list)
Right Bank (choice list)
(choice list)
Cover (choice list)
(Y/N) (choice list)
(Y/N) (choice list)
length
depth
width
mark
pools (%)
riffles (%)
run (%)
reach area
velocity (at thalweg)
area
LWD (LWD/reach area)
RBP2, Large woody debris, LWD (m2)
(choice list)
Bank (choice list)
(choice list)
(choice list)
(choice list)
Substrate/Available Cover (choice list)
score
Characterization (choice list)
list)
Width, Left Bank (choice list)
Width, Right Bank (choice list)
(choice list)
Left Bank (choice list)
Right Bank (choice list)
Species Present (choice list)
(choice list)
Stone Undersides Black (choice list)
(choice list)
list)
area
(choice list)
Subsystem (choice list)
(choice list)
RBP2, Substrate, inorganic, bedrock
>256 mm
mm
256 mm

mm
2.0 mm
0.06 mm
sticks, wood, etc. (CPOM)
shell fragments
black-fine (FPOM)
list)
(choice list)
Oils (choice list)
(choice list)
(choice list)
Surrounding Landuse (choice list)
observation (text)
in Last 7 Days, Y/N (choice list)
list)
Hours (choice list)
Refined used lubricating oils
Relative humidity
Reoxygenation constant
Reservoir volume
Residence/flushing time, waterbody
Resorcinol
Respiration
Respiration, planktonic
Retene
Rhenium
Rhodamine B
Rhodamine WT
Rhodamine WT (probe)
Rhodium
Rhodium-106
River/stream channel slope
Ronnell
Rotenone
Rubidium
Ruthenium
Ruthenium-103
Ruthenium-103/106
Ruthenium-106
Ruthenium-106/Rhodium-106
Safrole
Salicylaldehyde
Salinity
Salmonella
Samarium
Sand
Saxitoxin

Scandium
Scaup
Sea waves severity (choice list)
Secbumeton
sec-Butylamine
sec-Butylbenzene
Secondary productivity
(choice list)
list)
Selenium
Selenium-75
Serratia
Sertraline
Seston
Sethoxydim
S-Ethyl dipropylthiocarbamate
Settleable solids
Sex (choice list)
Taxonomic Diversity Index
Siduron
Significant(choice list)
Silica
Silicate
ratio
Silicon
Silt
Silver
Silver-110
Silvex
Silvex isooctyl ester
Simazine
Simetone
Simetryn
Simpson Taxonomic Diversity Index
Simultaneously extracted metals
volatile sulfides
severity (choice list)
Sodium
1/2 Ca + Mg)]
16-olefin sulfonates
Sodium cacodylate
Sodium carbonate
Sodium chlorate
Sodium chloride
Sodium chromate(VI)
Sodium dichromate
Sodium dimethyldithiocarbamate

Sodium glycolate
Sodium methyldithiocarbamate
Sodium nitrite
Sodium N-lauroylsarcosinate
Sodium pentachlorophenate
Sodium plus potassium
Sodium sulfate
Sodium-22
Solar irradiation, global
Solar irradiation, local
Soluble Reactive Phosphorus (SRP)
Sorbitol
Species Rank
Species Relative Density
Specific conductance
Specific drawdown capacity
Specific gravity
Spirillum
Staphylococcus
Staphylococcus aureus
Stearic acid
Stearonitrile
Stendomycin salicylate
Stigmastan-3.beta.-ol
Stream condition (text)
Stream physical appearance (choice list)
Minnesota (choice list)
list)
Stream stage
Stream width measure
Streptococcus
Streptomycin
Streptomycin nitrate
Streptomycin sulfate
Streptozotocin
Strobane
Strong acids
Strontium
Strontium-87/Strontium-86, ratio
Strontium-89
Strontium-90
Strontium-Yttrium-90, beta
Sturnella neglecta
Sturnus vulgaris
Styrene
Styrene oxide
Substrate - boulders

Substrate - boulders, large
Substrate - boulders, medium
Substrate - boulders, small
Substrate - clay
Substrate - clay, medium
Substrate - clay/fine partic. org. matt.
Substrate - claypan soil
Substrate - cobbles
Substrate - cobbles, large
Substrate - cobbles, medium
Substrate - cobbles, small
Substrate - detritus - coarse particulate
Substrate - grain size
Substrate - gravel
Substrate - gravel, coarse
Substrate - gravel, fine
Substrate - gravel, medium
Substrate - gravel, very coarse
Substrate - gravel, very fine
Substrate - miscellaneous other
Substrate - sand
Substrate - sand, coarse
Substrate - sand, fine
Substrate - sand, medium
Substrate - sand, very coarse
Substrate - sand, very fine
Substrate - sediment thickness
Substrate - silt
Substrate - silt, coarse
Substrate - silt, fine
Substrate - silt, medium
Substrate - silt, very fine
Substrate - silt/clay mix
Substrate - submerged logs
Substrate - submerged vegetation
Substrate-bedrock
Sucrose
Sulfamethoxazole
Sulfate
Sulfathiazole
Sulfide
Sulfite
Sulfotep
Sulfur
Sulfur dioxide
Sulfur, pyritic
Sulfur-32

Sulfur-34
Sulfur-34/Sulfur-32 ratio
Sulprofos
Sum of anions
Sum of cations
Surface area
Surface tension
Surfactants, anionic
Surfactants, cationic
cationic)
Surfactants, nonionic mix
Surfactants, unspecified mix
Survival
(SSC)
Suspended Sediment Discharge
Swep
Syringaldehyde
Tamoxifen
Tannic acid
Tannin and Lignin
Tantalum
Tau-fluvalinate
Karr Diversity Index
Index
Taxonomic Equitability
Taxonomic Evenness
Taxonomic Redundancy
Taxonomic Richness
Plecoptera, Tricoptera
Tebuconazole
Tebuthiuron
Technetium
Technetium-99
Tefluthrin
Tellurium
Temephos
Temperature difference
Temperature, air
Temperature, sample
Temperature, sediment
Temperature, soil
Temperature, tissue
Temperature, water
Temperature, wet bulb
Terbacil
Terbium
Terbufos

Terbufos sulfone
Terbumeton
Terbuthylazine
Terbutryn
Terphenyl
Terpineol
tert-Amyl methyl ether
tert-Amylbenzene
tert-Butanol
tert-Butyl acetate
tert-Butylbenzene
Tetraacetythylenediamine
Tetrabromobisphenol A
Tetrabutyltin
Tetrachloro-1,3-butadiene
Tetrachlorobiphenyl
Tetrachloroethane
Tetrachloroethylene
Tetrachloroguaiacol
Tetrachlorophenol
Tetrachlorvinphos
Tetrachlorvinphos (mixed isomers)
Tetracosane
Tetracycline
Tetracycline hydrochloride
Tetradecane
Tetradecanenitrile
Tetradecanol
Tetradecylbenzene
Tetradifon
Tetraethyl ammonium hydroxide
Tetraethyl pyrophosphate
Tetrahydroabietylamine acetate
Tetrahydrofuran
Tetrahydropyran
Tetramethylpyrazine
Tetrapropyl dithiopyrophosphate
Tetratetracontane
Tetrodotoxin
Thallium
Thallium-208
Thecamoeba
Thecamoeba munda
Thecamoeba orbis
Thecamoebidae
Thermal discharge
Thiabendazole

Thickness, supernatant layer
Thidiazuron
Thifensulfuron-methyl
Thiobencarb
Thiocyanic acid
Thiodicarb
Thionazin
Thiophanate ethyl
Thiophene
Thiophenol
Thiosulfate
Thiourea
Thorium-228
Thorium-230
Thorium-232
Thorium-234
Thulium
Thuringiensin
Thuringiensin, calcium salt
Tiamulin
Tide cycle duration
Tide cycle time
Tide range
Tide rate
Tide stage
Tide stage (choice list)
Tilmicosin
Tin
Tin-San
Titanium
Toluene
Toluene diisocyanate
Toluene-d8
Toluenediamine
Toluic acid
Toluidine
Total carbon
Total Coliform
Total dissolved solids
Total fixed solids
(TN:TP)
Total nonfecal coliform
Total Sample Volume
Total Sample Weight
Total solids
Total suspended solids
Total volatile solids

Toxaphene
variation
Toxicity, *A. verrilli*, coefficient of variation
variation
variation
variation
control survival
significant (choice list)
survival
control survival
significant (choice list)
survival
estuarius, control survival
estuarius, significant (choice list)
estuarius, survival
survival
plumulosus, significant (choice list)
plumulosus, survival
fischeri, EC50
fischeri, significant (choice list)
abronius, significant (choice list)
abronius, survival
for *Ceriodaphnia*
LC50
trans-1,2-Cyclohexanediol
trans-1,2-Dichlorocyclohexane
trans-1,2-Dichloroethylene
trans-1,2-Dichloropropene
trans-1,3-Dichloropropene
trans-1,4-Dichloro-2-butene
trans-1,4-Dichlorocyclohexane
Trans-2-Butene
trans-2-Methylcrotonaldehyde
Trans-2-Pentene
trans-2-Phenyl-2-butene
trans-Chlordane
trans-Nonachlor
Transparency, tube with disk
Triacontane
Triadimefon
Triallate
Triazines mixture, unspecified
Triazophos
Tribromoacetic acid
Tribromomethane
Tribufos
Tributlytin

Tributyl phosphate
Tributylphosphine oxide
Tributyltin chloride
Tricalcium phosphate
Tricamba
Trichlorfon
Trichloro-1,3-butadiene
Trichloroacetic acid
Trichloroacetonitrile
Trichlorobenzene
Trichlorobiphenyl
Trichloroethane
Trichloroethylene
Trichloronaphthalene
Trichloronate
Trichlorophenol
Trichloropropane
Trichlorotrifluoroethane
Tricopyr
Triclosan
Tricosane
Tricyclazole
Tridecafluoroheptanoic acid
Tridecane
Tridecanoic acid
Triethanolamine
Triethyl citrate
Triethylene glycol dimethyl ether
Triethylene glycol monobutyl ether
Trifluralin
Trihalomethanes
Triisopropanolamine
Triisopropyl orthoborate
Triisopropylamine
Trimethoprim
(unspecified mix)
Trimethylbenzene
Trimethylcyclohexene
Trimethylnaphthalene
Trimethylpyrazine
Trimipramine maleate
Trinexapac-Ethyl
Tringa Flavipes
Tringa melanoleuca
Tringa solitaria
Trinitrotoluene
Triphenyl phosphate

Tris(1,3-dichloro-2-propyl)phosphate
Tris(2-butoxyethyl) phosphate
Tris(2-chloroethyl) phosphate
Tritium
Tritriacontane
True color
Tungsten
Turbidity
Turbidity severity (choice list)
Tylosin
Tyrothricin
Undecane
Undecanoic acid
Uranium 238/234 ratio
Uranium-234
Uranium-234/235/238
Uranium-235
Uranium-236
Uranium-238
Urea
UV 254
constituents
Vahlkampfia
Vahlkampfia limax
Valeric acid
Vanadium
Vannella
Vannellidae
Velocity - stream
Velocity-discharge
Vermicasts
Vernolate
Verticillium lecanii
Vibrio
Vinclozolin
Vinyl acetate
Vinyl bromide
Vinyl chloride
Vinyltoluene
Virus
Waste well annulus pressure
Waste well injection pressure
Water
Water appearance (text)
Water content of snow
Water level (probe)
Water level in well during pumping, MSL

reference point
Water level in well, MSL
Water level reference point elevation
Wave height
list)
Weak acids
Weather comments (text)
(choice list)
(choice list)
Weight
Weight, volatile portion
Width
expressed 0-360 deg)
Wind force, Beaufort scale
Wind velocity
Withdrawal rate of ground water
Wood creosote
Xanthacridinum
Xylene
Yersinia
Ytterbium
Yttrium
Yttrium-90
Zinc
Zinc bacitracin
ethylhexanoate
Zinc phosphide
Zinc-65
Zineb
Ziram
Zircon (Zr(SiO₄))
Zirconium
Zirconium/Niobium-95
Zirconium-95
Zooplankton

Sam Col Method
ROUTINE

Sam Col Equip

Result Detection Condition

Boomerang Corer	Detected Not Quantified
Box Corer	Not Reported
Dart Corer (Gravity)	Limit
Drilled Sampler	Not Detected
Drive Sampler (Generic)	Limit
Erwin Piston Corer	
Ewing Gravity Corer	
Gravity Corer (Generic)	
Hand Corer	
Hydroplastic (PVC) Corer	
Kullenberg Gravity Corer	
Benthic Corer (Other)	
Pamatmat Multiple Quartz Corer	
Phleger Corer (Gravity)	
Piston Corer (Generic)	
Vibrating Corer	
Anchor Box Dredge	
Bod Dredge	
Brail	
Burrell Epibenthic Sled	
Chain Dredge	
Experimental Brail	
Benthic Dredge (Other)	
Pipe Dredge	
Pull Sled	
Suction Dredge	
Towed Dredge	
Boomerang Grab	
Campbell Grab	
Clam-Shell Grab	
Dietz-Lafond Grab	
Ekman Grab	
Free Fall Grab	
Hydraulic Grab	
Orange-Peel Grab	
Benthic Grab (Other)	
Peterson Grab	
Petite Ponar Grab	
Ponar Grab	
Scoop Fish Grab	
Shipek Grab	
Smith-McIntire Grab	
Van Veen Grab	
Young Grab	
Glass Slide Device	
Plexiglass Slide Device	

Backpack Electroshock
Boat-Mounted Electroshock
Electric Seine
Electroshock (Other)
Pram Electroshock
Stream-Side Electroshock
Concussion
Creel Survey
Draw Down
Hook And Line
Hydroacoustics
Long Line
Miscellaneous (Other)
Other Toxicant
Remotely Operated Vehicle
Rotenone
Sodium Cyanide
Spear/Gun
Spear/Hand
Spear/Hawaiian Sling
Still Camera
Trot Line
Video Camera
Visual Sighting
Beam Trawl
Bongo Net
Herring Trawl
Isaacs-Kidd Trawl
Net/Horizontal Tow (Other)
Otter Trawl
Pair Trawl
Push Net
Roller Frame Trawl
Shrimp Trawl
Single-Vessel Operated Tow Net
Tow Net
Two-Vessel Operated Tow Net
Yankee Trawl
A-Frame Net
Beach Seine Net
Block Net
Center Bag
Danish Seine Net
D-Frame Net
Dip Net
Drift Gill Net
Drop Net

English Umbrella Net
Experimental Gill Net
Fyke Net
Kick Net
Marmap Neuston Net
Minnow Seine Net
Mochness Net
MTD Net
Norpac Net
Net/Non Tow (Other)
Plummet Net
Pound Net
Purse Seine Net
Rectangular Net
Roving Drop Net
Seine Net
Set (Passive) Gill Net
Square-Mouth Net
Stationary Drop Net
Stop Net
Terminal Bag
Trammel Net
Trap Net
Traveling Screen
Tucker Net
Variable Mesh Gill Net
Birge Closing Net
Clarke-Bumpus Net
Net Vertical Tow (Other)
Plankton Net
Simple Conical Net
Wisconsin-Style Net
Activity Trap
Artificial Substrate
Black Light Trap
Box Sampler
Emergence Trap
Fish Weir
Fry Trap
Funnel Trap
Glass Slide
Hess Sampler
Hester-Dendy
Insect Trap
Juday Trap
Larval Light Fish Trap
Modified Surber Sampler

Natural Substrate
Original Surber Sampler
Trap Substrate (Other)
Plexiglass Trap
Rock Basket
Sediment Trap
Stovepipe Sampler
Surber Sampler
Tile Plate
T-Sampler
Bucket
Vinyl Tube
Kemmerer Bottle
Nansen Bottle
Niskin Bottle
Water Sampler (Other)
Pump/Air Lift
Pump/Bailer
Pump/Centrifugal
Pump/Jet
Pump/Non-Submersible
Pump/Piston
Pump/Rotary
Pump/Submersible
Pump/Turbine
Ship Sea Chest
Van Dorn Bottle
Water Bottle
Probe/Sensor

Result Detection Limit Type	Result Analytical Method
Instrument Detection Level (IDL)	00-01
Method Detection Level (MDL)	00-02
Estimated Detection Level	00-03
Upper Quantitation Limit	00-04
Lower Quantitation Limit	00-05
Level	00-06
Drinking Water Maximum	00-07
Water Quality Standard or Criteria	00-09
Upper Reporting Limit	0010(B)
Lower Reporting Limit	0010(BT)
	0010(W)
	0011-0
	0011A
	002(A)
	002(W)
	0023A
	004(A)
	004(S)
	004(W)
	005(A)
	005(BT)
	005(S)
	005(W)
	008(BT)
	008(S)
	008(V)
	008(W)

- 1
- 10
- 1000
- 10001
- 10002
- 1001
- 1001
- 10018
- 1002
- 10027
- 10028
- 10029
- 1003
- 1004
- 1005
- 1006
- 1007
- 1008
- 1009

	101
	1010
	1011
	1012
	1013
	1014
	1015
	1016
	1017
	1018
	1019
101A	
	102
	1020
10200-F	
10200-G	
10200-H	
10200-I	
10200-J	
10200H(2)	
10200H(3)	
	1022
	1024
	103
10300-C	
10300-D	
	104
10400-D	
10400-E	
	105
10500-C	
	106
	107
107A	
	108
10A	
10B	
	11
	110.1
	110.2
	110.3
	1103.1
	1104
	1106.1
	111
	114
	115

12 (ATM PB)	
12 (ISOTOPES)	
	120.1
120.1_M	
	120.6
	13
	130.1
	130.2
	1300
	1301
13A	
13B	
	140.1
	1400
	1401
	1402
	1403
	1404
	1450
	1451
	1452
	1453
	1454
	1457
	1458
	1459
	15
	150.1
	150.2
150.2_M	
	150.6
	1500
	1501
	1550
	1551
	16
	160.1
160.1_M	
	160.2
160.2_M	
	160.3
	160.4
	160.5
	1600
	1600
	1601
	1601

1602
1602
1603
1603
1604
1604
1605
1606
1608
1609
1610
1611
1612
1613

1613(S)
1613(W)

1614
1615
1616
1617
1618
1618
1619
1620

1620(A)
1620(B)
1620(C)
1620(D)

1622
1623

1624(S)
1624(W)
1625(AW)
1625(BNW)
1625(S)

1631
1632
1636
1637
1638
1639
1640
1648
1649
1650
1651
1652

	1653
	1654
1656(ECD)	
1656(HSD)	
	1657
	1658
	1659
	1660
	1661
	1662
	1663
	1664
1664A	
	1665
	1666
	1667
1668A	
1668B	
	1671
	1673
16A	
16B	
	17
	170.1
	18
	180.1
1A	
1AP73-7	
1AP77-A	
1RM-1	
1RM-15	
1RM-19	
1RM-20	
1RM-5	
1RM-6	
1RM-7	
1SRM-1	
2.1 (ATM SO2)	
2.1 (PART.PM10)	
	2.11
2.1A	
	2.2
	2.3
	2.6
	2.8
	2.9
	20

	200
	200.1
200.1(FLAA)	
200.1(GFAA)	
200.1(ICP)	
200.10_M	
	200.11
	200.12
	200.13
	200.15
	200.6
200.62(B)	
200.62(C)	
	200.7
200.7(S)	
200.7(W)	
200.7_M	
	200.8
200.8(S)	
200.8(W)	
	200.9
	2000
	2002
	2003
	2004
	2005
	2007
	2008
201(CSR)	
201(EGR)	
	2010
	2011
	2012
	2013
	2014
	2015
	202
	202.1
202.1_M	
	202.2
202.2_M	
202.2_M/HG)	
202.62(D)	
	203
203A	
203B	
203C	

	204.1
204.1_M	
	204.2
204.2_M	
	206.2
206.2_M	
	206.3
206.3_M	
	206.4
	206.5
	208.1
208.1_M	
	208.2
208.2_M	
	210.1
210.1_M	
	210.2
210.2_M	
	211.1
	212.3
2120-B	
2120-C	
2120-D	
2120-E	
	213.1
213.1_M	
	213.2
213.2_M	
	2130
2130-B	
	215.1
215.1_M	
	215.2
	2150
2160-B	
2160-C	
	2170
	218.1
218.1_M	
	218.2
218.2_M	
	218.3
	218.4
	218.5
	218.6
	219.1
219.1_M	

	219.2
219.2_M	
	220.1
220.1_M	
	220.2
220.2_M	
	221.1
	23
	231.1
	231.1
	231.2
	2310
	2320
2320-B	
	2340
2340-C	
2340B	
	235.1
	235.2
2350-B	
2350-C	
2350-D	
2350-E	
	236.1
236.1_M	
	236.2
236.2_M	
	239.1
239.1_M	
	239.2
239.2_M	
	242.1
242.1_M	
	242.4
	243.1
243.1_M	
	243.2
243.2_M	
	245.1
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AES-0029
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E-SPEC(PRCP)
E-SPEC(UV)
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EV-025
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FE-01
G-01
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H-03
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PAH-011
PAH-012
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PART_2
PART_3
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PB-01(B)
PB-01(F)
PB-01(W)
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SFSAS_20
SFSAS_21
SFSAS_22
SFSAS_23
SFSAS_24
SFSAS_25
SFSAS_26
SFSAS_27
SFSAS_28
SFSAS_29
SFSAS_3
SFSAS_4
SFSAS_5
SFSAS_6
SFSAS_7
SFSAS_8
SFSAS_9
SM 9213D
SM 9222D
SR-01
SR-01(A)
SR-01(SCN)
SR-02
SR-02
SR-03
SR-04
TB_253
TC-01
TH-01
TH-01
TO-1
TO-10
TO-11
TO-12
TO-13
TO-14
TO-14B
TO-2
TO-3

TO-4
TO-5
TO-6
TO-7
TO-8
TO-9
TO15
U-01
U-01(ASP)
U-01(F)
U-02
U-03
U-04
VA-001-1
VA-002-1
VA-003-1
VA-004-1
VA-005-1
VA-006-1
VA-007-1
VA-008-1
VG-001-1
VG-002-1
VG-003-1
VG-004-1
VG-005-1
VG-006-1
VG-007-1
VG-008-1
VG-009-1
VG-010-1(ECD)
VG-010-1(PID)
VG-011-1
VS-001-1
VS-002-1
VS-003-1
VS-004-1
VS-005-1
VS-006-1
VW-001-1
VW-002-1
VW-003-1
VW-004-1
VW-005-1
VW-006-1
VW-007-1
VW-008-1

VW-010-1(S)
VW-010-1(W)
VW-011-1
VW-012-1
VW-013-1
VW-014-1
X_89_176(N)
X_89_176(P)
XENO

	Result Analytical Method Context
Gross Alpha and Beta Activity in Water	AOAC
Gross Alpha Activity in Drinking Water by Coprecipitation	APHA
Lead-210 and Polonium-210 in Dried Samples	ASTM
Plutonium, Thorium & Uranium in Air Filters	ENV/CANADA
Thorium and Uranium in Ashed Samples	FISON
Thorium and Uranium in Ashed Samples	HACH
Thorium and Uranium in Water Samples	IL/SWSD
Plutonium and Uranium in Milk	ISO
Total Chromatographable Organic Material	NCASI
Tritium in Biological Tissue	NIOSH
Tritium in Water	USDOC/NOAA
Sampling for Formaldehyde Emissions	USDOE/ASD
Analysis of Aldehydes/Ketones by HPLC	USDOE/EML
Radon-222 in Air	USDOI/USGS
Radon-222 in Water	USEPA
Sampling for PCDD and PCDF Emissions	USFDA
Radium-226 and Radium-228 in Air	IDEXX
Radium-226 and Radium-228 in Soil	APHA_SM20ED
Radium-226 and Radium-228 in Water	APHA_SM21ED
Plutonium, Uranium and Thorium in Air	AWQDECJN
Plutonium, Uranium and Thorium in Tissue	21AKBCH
Plutonium, Uranium and Thorium in Soil	WQXTEST
Plutonium, Uranium and Thorium in Water	EMAP-CS
Strontium-89 and Strontium-90 in Tissue	KENAI_WQX
Strontium-89 and Strontium-90 in Soil	
Strontium-89 and Strontium-90 in Plants	
Strontium-89 and Strontium-90 in Water	
Beta Activity in Airborne Particulates	
Carbon Monoxide Emissions in Air	
Allyl Chlorine by GC/FID	
Nitrogen, Ammonia, Electrode	
Nitrogen, Ammonia, Electrode, Known Addition compliance monitoring	
Methyl Chloride by GC/FID	
Total and Fecal Coliforms, E. Coli, P/A	
beta-Chloroprene by GC/FID	
Fecal Coliforms, MPN (sludges)	
Fecal Coliforms, MPN (sludges)	
Coliforms and E. coli	
Halogenated Hydrocarbons by GC/FID	
Dichloroethyl Ether by GC/FID	
Methylene Chloride by GC/FID	
Fluorotrichloromethane by GC/FID	
Vinyl Chloride by GC/FID	
Ethylene Dibromide by GC/ECD	
Vinyl Bromide by GC/FID	

Gaseous Mercury in Air by CVAA
Epichlorohydrin by GC/FID
Ethyl Bromide by GC/FID
Difluorodibromomethane by GC/FID
Propylene Dichloride by GC/ECD
Methyl Iodide by GC/FID
Vinylidene Chloride by GC/FID
1,1,2-Tetrachloro-2,2-Difluoroethane
Trifluorobromomethane by GC/FID
Organics by GC/FID
1,1,2,2-Tetrachloroethane by GC/FID
Gaseous Mercury from Sewage/Sludge Incinerators
Mercury Emissions - Hydrogen Streams
1,1,2-Trichloro-1,2,2-Trifluoroethane
Phytoplankton Counting Techniques
Zooplankton Counting Techniques
Chlorophyll a-b-c Determination
Determination of Biomass (Standing Crop)
Metabolic Rate Measurements
Chlorophyll a-b-c Determination by spectrophotometer
Chlorophyll a-b-c Determination by fluorometer
Trichloroethylene by GC/FID
1,3 Butadiene by GC/FID
Beryllium Screening in Air
Periphyton Sample Analysis
Periphyton Primary Productivity
Beryllium in Air
Macrophyton Population Estimates
Macrophyton Productivity
Mercury in Sewage Sludge
Analysis
Vinyl Chloride in Stack Gas
Vinyl Chloride - Wastewater
Vinyl Chloride - Solvent/Resin
Particulate and Gaseous Arsenic
Carbon Monoxide Emissions in Air
Carbon Monoxide Emissions in Air
Isotopic Analysis by Ge(Li) Detector
Color by Calculating ADMI Values
Color Analysis Using Platinum/Cobalt
Color by Spectrophotometric Analysis
membrane-Thermotolerant E. coli Agar (mTEC)
E. coli in Drinking Water/EC Medium with Mug Tub
membrane-Enterococcus-Esculin Iron Agar (mE-EIA)
Polonium-210 Emissions
Radionuclide Emissions
Monitoring for Radon-222

Inorganic Lead Emissions in Air
Isotopic Analysis by NaI(Tl) Detector
Conductance
Conductivity in Industrial Waste
Specific Conductance - Acid Deposition
Krypton, Xenon and Tritiated Methane
Total Hardness
Total Hardness
Ketone I by GC/FID
Ketone II by GC/FID
Total Fluoride Emissions in Air
Total Fluoride Emissions in Air
Odor in Water Using a Consistent Series
Alcohols I by GC/FID
Alcohols II by GC/FID
Alcohols III by GC/FID
Alcohols IV by GC/FID
Methylcyclohexane by GC/FID
Esters I by GC/FID
Methyl Cellosolve Acetate by GC/FID
Ethyl Formate by GC/FID
Vinyl Acetate by GC/FID
Isopropyl Acetate by GC/FID
Ethyl Acetate by GC/FID
Methyl Acetate by GC/FID
Methyl Acrylate by GC/FID
Hydrogen Sulfide, Carbonyl Sulfide
pH
pH by Continuous Monitoring
pH in Industrial Waste Materials
pH of Wet Deposition - pH Meter
Hydrocarbons, BP 36-126 C by GC/FID
Aromatic Hydrocarbons by GC/FID
Naphthas by GC/FID
Turpentine by GC/FID
Sulfur Emissions from Stationary Sources
Filterable Residue - TDS
Total Dissolved Solids
Non-Filterable Residue - TSS
Total Suspended Solids
Total Residue
Volatile Residue
Settleable Matter
membrane-Enterococcus Indoxyl-B-D-Glucoside Agar
Carbon Disulfide by GC/FPD
1,1-Dichloro-1-Nitroethane by GC/FID
Two-step Enrichment Procedure

Single Agar Layer (SAL) Procedure

Dioxane by GC/FID

Acetic acid by GC/FID

Modified membrane-Thermotolerant E. coli Agar (Modified

Filtration Using a Simultaneous Detection Technique (MI

Acrylonitrile by GC/FID

Ampicillin-Dextrin Agar with Vancomycin (ADA-V)

Acetonitrile

Glycidol by GC/FID

Tetrahydrofuran by GC/FID

Ethyl Ether by GC/FID

Methylal by GC/FID

Propylene Oxide by GC/FID

Pyridine by GC/FID

Dioxins and Furans - Solids

Dioxins and Furans - Water

Ethylene Oxide by GC/ECD

Methyl tert-Butyl Ether by GC/FID

n-Butyl Glycidyl Ether by GC/FID

Phenyl Ether by GC/FID

Isopropyl Ether by GC/FID

Pesticides and Herbicides

Phenyl Glycidyl Ether by GC/FID

Isopropyl Glycidyl Ether by GC/FID

Metals by Calibrated ICP

Metals by GFAA

Mercury - CVAA

Metals by Semi-quantitative ICP Screen

Update

- April 2001 Update

Volatiles by Isotope Dilution - Soil

Volatiles by Isotope Dilution - Water

Semivolatiles - Acids, GC/MS

Semivolatiles - Base/Neutrals, GC/MS

Semivolatiles - Soil, GC/MS

CVAFS

Furnace

Chromatography

and GFAA

Trace Elements in Water by ICP/MS

Trace Elements in Water by GFAA

and ICP/MS

Organic Halides by Neutron Activation

Organic Halides by Coulometry

Organic Halides in Water

Diesel Oil in Muds by GC/FID

Oil and Grease

Chlorinated Phenolics by GC/MS
Polynuclear Aromatic Hydrocarbons in Oil
Organohalide Pesticides in Wastewater
Organohalide Pesticides in Wastewater
Organophosphorus Pesticides in Water
Phenoxy-Acid Herbicides in Wastewater
Dazomet in Wastewater
Pyrethrins and Pyrethroids in Water
Bromoxynil in Wastewater by HPLC/UV
Extractable Material in Mud by SDS
Differentiation of Oil by GC/FID
Extractable Material in Oil and Grease
and (SGT-HEM; Non-Polar Material) by Extraction and
Semivolatiles by Isotope Dilution GC/MS
VOCs by Isotope Dilution GC/MS
Aldehydes by Derivatization and HPLC
and Tissue by HRGC/HRMS single-lab QC
Biosolids, and Tissue by HRGC/HRMS inter-lab QC
VOCs by GC/FID
PEG-600 by Derivatization and HPLC
Total Reduced Sulfur Emissions in Air
Total Reduced Sulfur Emissions in Air
Particulate Emissions in Air
Temperature
Gaseous Organic Compound Emission in Air
Turbidity by Nephelometry
Sample and Velocity Traverses
Ozone in the Atmosphere
Vinyl Chloride
Hydrogen Chloride
Gaseous Emissions from Fossil Boilers
PCDDs and PCDFs
Dibenzofuran and Dibenzo-p-dioxin
Release of Mercury from Mercury Cell
Total Reduced Sulphur (TRS) Compounds
Lead
Hydrogen Sulfide
Sulfur Dioxide in the Atmosphere
Particulate Matter as PM10 in Atmosphere
Particulate Matter as PM10 in Atmosphere
Sulfur Dioxide in the Atmosphere
Suspended Particulates in the Atmosphere
Nitrogen Dioxide in the Atmosphere
Carbon Monoxide in the Atmosphere
Lead in Suspended Particulate Matter
Sulfur Dioxide in the Atmosphere
Nitrogen Oxides and Sulfur Dioxide in Air

Metals by Atomic Absorption
Metals in Marine Waters by ICP/MS
Acid Soluble Metals in Water by FLAA
Acid Soluble Metals in Water by GFAA
Acid Soluble Metals - ICP
Inductively Coupled Plasma
Metals in Fish Tissue by ICP-AES
Elements in Water by Temperature GFAA
Elements in Water by Chelation with GFAA
Metals in Water by Nebulization and ICP-AES
Ca, Mg, K and Na in Wet Deposition
Pneumatic Nebulization ICP Analysis
Hydride Generation ICP Analysis
Metals in Water by ICP-AES
Metals in Soil by ICP-AES
Metals in Water by ICP-AES
ICP-AES For Trace Element Analysis
Metals in Waters by ICP/MS
Metals in Wastes by ICP/MS
Metals in Waters by ICP/MS
Metals by Temperature Stabilized GFAA
Methanol by GC/FID
Amines, Aromatics by GC/FID
1,1,2,2-Tetrabromoethane by GC/FID
Amides by GC/FID
Nitrobenzenes by GC/FID
Amioethanol compound I
Chloroacetic Acid by Ion Chromatography
Determination of PM10 Emissions
Determination of PM10 Emissions
Amines, Aliphatic by GC/FID
Formic Acid by Ion Chromatography
n-Butylamine by GC/FID
Phenyl Ether-Diphenyl Mixture by GC/FID
p-Chlorophenol by HPLC/UV
Chloroacetaldehyde by GC/ECD
Determination of Particulate Emission
Aluminum by FLAA
Aluminum by FLAA
Aluminum by GFAA
Aluminum by GFAA
Mercury in Industrial Wastes by CVAA
KOH Fusion Samples by GFAA
Determination of Opacity of Emissions
Time-Averaged Opacity of Emissions
Opacity of Emission - Time Exception Regs.
Opacity of Emission - Instantaneous Regs.

Antimony by FLAA
Antimony by FLAA
Antimony by GFAA
Antimony by GFAA
Arsenic by GFAA
Arsenic by GFAA
Arsenic by HYDAA
Hydride Generation ICP
Arsenic by Spectrophotometric Analysis
Arsenic Digestion for HYDAA
Barium by FLAA
Barium by FLAA
Barium by GFAA
Barium by GFAA
Beryllium by FLAA
Beryllium by FLAA
Beryllium by GFAA
Beryllium by GFAA
Organochlorine Residues for Fatty Foods
Boron by Colorimetric Analysis
Color in Water by Visual Comparison
Color in Water by Spectrophotometry
Color in Water Using Tristimulus Filters
Color in Water Using the ADMI Method
Cadmium by FLAA
Cadmium by FLAA
Cadmium by GFAA
Cadmium by GFAA
Turbidity in Water
Nephelometric Method
Calcium by FLAA
Calcium by FLAA
Calcium by EDTA Titrimetric Analysis
Odor in Water by Threshold Testing
Taste in Water by Flavor Threshold Test
Taste in Water by Flavor Rating
Taste and Odor by Profile Analysis
Chromium by FLAA
Chromium by FLAA
Chromium by GFAA
Chromium by GFAA
Chromium by Chelation Extraction FLAA
Hexavalent Chromium by FLAA
Hexavalent Chromium by GFAA
Hexavalent Chromium by Ion Chromatograph
Cobalt by FLAA
Cobalt by FLAA

Cobalt by GFAA
Cobalt by GFAA
Copper by FLAA
Copper by FLAA
Copper by GFAA
Copper by GFAA
Chlorophenoxy Acid and Pentachlorophenol
PCDDs and PCDFs in Air Emissions
Gold by FLAA
Organophosphorous Residue for Fatty Food
Gold by GFAA
Acidity in Water by Titration
Alkalinity in Water by Titration
Alkalinity by Gran Titration
Hardness in Water by EDTA Titration
Hardness in Water by EDTA Titration
Hardness in Water by EDTA Titration
Iridium by FLAA
Iridium by GFAA
Chlorine Demand/Requirement of Water
Chlorine Dioxide Demand/Requirement of Water
Ozone Demand or Requirement of Water- Batch Method
Method
Iron by FLAA
Iron by FLAA
Iron by GFAA
Iron by GFAA
Lead by FLAA
Lead by FLAA
Lead by GFAA
Lead by GFAA
Magnesium by FLAA
Magnesium by FLAA
Substituted Urea Herbicides
Manganese by FLAA
Manganese by FLAA
Manganese by GFAA
Manganese by GFAA
Mercury in Water by CVAA
Mercury in Water by Manual CVAA
Mercury by CVAA
Mercury in Water by Automated CVAA
Mercury in Water by HPLC
Mercury in Sediment by CVAA
Mercury in Soil and Sediment by CVAA
Mercury in Tissue by CVAA
spectrometry

Molybdenum by FLAA
Molybdenum by GFAA
Nickel by FLAA
Nickel by FLAA
Nickel by GFAA
Nickel by GFAA
Total Gaseous Nonmethane Organic Emissions
Methyl Ethyl Ketone by GC/FID
Acrolein
Tetraethyl Pyrophosphate by GC/FPD
Furfuryl Alcohol by GC/FID
Acetone Cyanohydrin
Nitroglycerin GC/ECD
Isophorone by GC/FID
1-Octanethiol by GC/FPD
Conductivity in Water
Conductivity - Laboratory Method
Ethylene Chlorohydrin by GC/FID
Anisidine
Diazomethane by GC/FID
Dichlorofluoromethane by GC/FID
Pentachloroethane by GC/ECD
Hexachloro-1,3-Cyclopentadiene by GC/ECD
Ethyl Chloride by GC/FID
Osmium by FLAA
Osmium by GFAA
Salinity in Water- Electrical Conductivity Method
Salinity in Water- Density Method
Salinity in Water- Algorithm of Practical Salinity
Methylcyclohexanone by GC/FID
Nitrosamine by GC/TEA
1,3-Cyclopentadiene by GC/FID
Dimethyl Sulfate by GC/ECD
Nitroethane by GC/FID
Nitromethane GC/ECD
2-Nitropropane GC/FID
Furfural Gas Chromatography/FID
Palladium by FLAA
Palladium by GFAA
Diphenyl by GC/FID
Particulate Floatables in Water
Floatable Oil and Grease in Water
Glutaraldehyde by HPLC/UV
Tetraethyl Lead (as Pb) by GC/PID
Tetramethyl Lead (as Pb) by GC/PID
Toluene-2,4-Diisocyanate by HPLC/UV
Valeraldehyde by GC/FID

Methyl Methacrylate by GC/FID
Acetaldehyde by GC
Aldehydes, Screening
Organics by HPLC/UV
Total Solids Dried 103-105C in Water
Total Dissolved Solids in Water
Total Suspended Solids in Water
Fixed and Volatile Solids in Water
Settleable Solids in Water
Total, Fixed and Volatile Solids
Formaldehyde by GC/FID
Methyl-, Ethyl- and n-Butyl Mercaptans
Hexachlorobutadiene by GC/ECD
Nicotine by GC/NPD
Allyl Glycidyl Ether by GC/FID
Cresol and Phenol by GC/FID
Platinum by FLAA
Platinum by GFAA
Temperature of Water by Thermometer
Particle Counting by Electrical Sensing
Particle Counting by Light-Blockage
Particle Counting by Light-Scattering
Asbestos in Water by TEM
Potassium by FLAA
Potassium by FLAA
Oxidation-Reduction Potential of Water
Total Gaseous Organic Emissions
Total Gaseous Organic Emissions
Nonmethane Organics in Landfill Gases
Volatile Organic Concentration in Waste
Vapor Phase Organic Concentration in Waste
Hydrogen Chloride from Stationary Sources
Rhenium by FLAA
Rhenium by GFAA
Rhodium by FLAA
Rhodium by GFAA
Ruthenium by FLAA
Ruthenium by GFAA
Hydrogen Halide/Halogen by Isokinetic
Selenium by GFAA
Selenium by GFAA
Selenium by FLAA
Silver by FLAA
Silver by FLAA
Silver by GFAA
Silver by GFAA
Sodium by FLAA

Sodium by FLAA
Sodium by GFAA
Thallium by FLAA
Thallium by FLAA
Thallium by GFAA
Thallium by GFAA
Dissolved Gas Supersaturation
Tin by FLAA
Tin by GFAA
Titanium by FLAA
Titanium by GFAA
Vanadium by FLAA
Vanadium by FLAA
Vanadium by GFAA
Vanadium by GFAA
Zinc by FLAA
Zinc by FLAA
Zinc by GFAA
Zinc by GFAA
Metals Emissions from Stationary Sources
Gross Alpha and Beta Activity in Water
Coliforms in Seawater and Shellfish
Coliforms in Seawater and Shellfish
Coliforms in Shellfish
Coliforms - Cytochrome Oxidase
Coliforms - IMViC
Coliforms- Membrane Filter
Coliforms- Plate Count
Inorganic Anions by Ion Chromatography
Inorganic Anions by Ion Chromatography
Determination of Inorganic Anions by Ion Chromatography
Ion Chromatography
Cl, PO₄, NO₃ and SO₄ - IONCHR
Na, NH₄, Mg, K and Ca - IONCHR
Determination of Anions by IC
Metals in Oils, Greases and Wax
Biodegradation Rates (Vent Option)
Biodegradation Rates (Scrubber Option)
Emissions of Volatiles in Waste
Acidity by Titration with a pH Meter
Acidity by Titration Using a pH Meter
Chromium Emissions from Electroplating
Chromium Emissions from Electroplating
Alkalinity by Titration
Alkalinity in Water by Titration
Alkalinity by Colorimetric Analysis
Metals in Water by FLAA- Direct Air-Acetylene Flame

Metals in Water by FLAA- Extraction/Air-Acetylene Flame
Flame
Acetylene Flame
Mercury in Water by CVAA
Metals in Water by GFAA
Metals in Water by Manual HYDAA
Metals in Water by Continuous HYDAA
Metals in Water by ICP
Metals by Anodic Stripping Voltammetry
Perchlorate in Drinking Water using Ion Chromatography
Bromide by Titration with Iodine
Chloride by Colorimetric Analysis I
Chloride by Colorimetric Analysis II
Chloride by Mercuric Nitrate Titration
Chloride in Wet Deposition
Chloride in Water by Colorimetry
Chloride in Water by Titration
Total Residual Chlorine by Titration
Total Residual Chlorine by Titration
Total Residual Chlorine by Titration
Total Residual Chlorine by Titration
Chlorine by Spectrophotometry with DPD
Cyanides Amenable to Chlorination
Total Cyanide in Water
Cyanide Analysis by MIDI Distillation
Total Cyanide in Soils and Sediments
Total Cyanide in Water by Colorimetry
Total Cyanide in Water by Colorimetry
Total Cyanide in Water by Colorimetry
Total Cyanide by Colorimetric Analysis
Cyanide by Semi-Automated Colorimetry
Cyanide in Waste by Colorimetry
Total Fluoride by Colorimetric Analysis
Fluoride in Water Using an ISE
Fluoride in Water by Colorimetry
Fluoride in Wet Deposition
Iodide in Water by Titration
Ammonia Nitrogen by Colorimetry
Ammonia Nitrogen Using an ISE
Ammonia Nitrogen by Colorimetry
Ammonia Nitrogen by Titration
Ammonia Nitrogen Using an ISE
Ammonia Nitrogen in Water by Colorimetry
Ammonia Nitrogen in Water by Titration
Ammonia Nitrogen in Water
Formaldehyde by Visible Absorption Spec.
Silver in Water by FLAA or GFAA

Silver in Water by ICP
Silver in Water by Spectrophotometry
Aluminum in Water by FLAA or GFAA
Aluminum in Water by ICP
Aluminum in Water by Colorimetry
Aluminum in Water with an AutoAnalyzer
Arsenic in Water by GFAA or HYDAA
Arsenic in Water by Spectrophotometry
Arsenic in Water by ICP
Gold in Water by FLAA
Barium in Water by FLAA or GFAA
Barium in Water by ICP
Beryllium in Water by FLAA or GFAA
Beryllium in Water by ICP
Beryllium in Water by Spectrophotometry
Bismuth in Water by FLAA
Calcium in Water by FLAA
Calcium in Water by ICP
Calcium in Water by Titration Using EDTA
Cadmium in Water by FLAA/GFAA
Cadmium in Water by ICP
Cadmium in Water by Spectrophotometry
Cobalt in Water by FLAA or GFAA
Cobalt in Water by ICP
Chromium in Water by FLAA or GFAA
Chromium Colormetric Method
Chromium Colormetric Method
Chromium in Water by ICP
Total Hexavalent Chromium in Water
Chromium in Water by Ion Chromatography
Cesium in Water by FLAA
Copper in Water by FLAA or GFAA
Copper in Water by ICP
Method
Method
Iron in Water by FLAA or GFAA
Iron in Water by ICP
Iron in Water by Colorimetry
Mercury in Water by CVAA
Mercury in Water by Spectrophotometry
Iridium in Water by FLAA
Potassium in Water by FLAA
Potassium in Water by ICP
Potassium in Water by Flame Photometry
Potassium in Water Using an ISE
Lithium in Water by FLAA
Lithium in Water by ICP

Lithium in Water by Flame Photometry
Magnesium in Water by FLAA
Magnesium in Water by ICP
Magnesium in Water by Gravimetric Analysis
Magnesium in Water by Calculation
Manganese in Water by FLAA or GFAA
Manganese in Water by ICP
Manganese in Water by Spectrophotometry
Molybdenum in Water by FLAA
Molybdenum in Water by ICP
Sodium in Water by FLAA
Sodium in Water by ICP
Sodium in Water by Flame Photometry
Nickel in Water by FLAA or GFAA
Nickel in Water by ICP
Osmium in Water by FLAA
Lead in Water by FLAA or GFAA
Lead in Water by ICP
Lead in Water by Spectrophotometry
Palladium in Water
Platinum in Water by FLAA
Rhenium in Water by FLAA
Rhodium in Water by FLAA
Ruthenium in Water by FLAA
Antimony in Water by FLAA or GFAA
Antimony in Water - ICP
Selenium in Water by HYDAA
Selenium in Water by Colorimetry
Selenium in Water by Fluorimetry
Volatile Selenium in Water
Nonvolatile Organic Selenium in Water
Selenium in Water by GFAA
Selenium in Water by ICP
Tin in Water by FLAA or GFAA
Strontium in Water by FLAA
Strontium in Water by ICP
Strontium in Water by Flame Photometry
Thorium in Water by FLAA
Titanium in Water by FLAA
Thallium in Water by FLAA
Thallium in Water by ICP
Vanadium in Water by FLAA
Vanadium in Water by ICP
Vanadium in Water by Spectrophotometry
Zinc in Water by FLAA
Zinc in Water by ICP
Zinc in Water by Spectrophotometry

Zinc in Water by Spectrophotometry- Dithizone Method
Zinc in Water by Spectrophotometry- Dithizone Method II
Hydrazine by Visible Absorption Spec.
Tetramethyl Thiourea by Visible Absorption
Acetic Anhydride
Acetaldehyde by HPLC
Methyl Ethyl Ketone Peroxide by VA Spec.
Amioethanol compound II
Total Kjeldahl Nitrogen by Colorimetry
Total Kjeldahl Nitrogen by Colorimetry
Total Kjeldahl Nitrogen by Titration
Total Kjeldahl Nitrogen - Nesslerization
Total Kjeldahl Nitrogen - Potentiometric
Total Kjeldahl Nitrogen Using an ISE
Monomethylhydrazine by Visible Spec.
Monomethylaniline by GC/FID
Maleic Anhydride by HPLC/UV
Tetranitromethane by GC/NPD
Ethylenimine by HPLC/UV
1,1-Dimethylhydrazine by Visible Spec.
Crotonaldehyde by Differential Pulse Polar.
Phenylhydrazine by Visible Absorption
Nitrate Nitrogen by Colorimetry
Nitrate-Nitrite Nitrogen by Colorimetry
Nitrate-Nitrite Nitrogen by Colorimetry
Nitrate and Nitrite by Colorimetry
Nitrate-Nitrite Nitrogen by Cd Reduction
Determination of Nitrite and Nitrate
Nitrate-Nitrite in Wet Deposition
Nitrite Nitrogen by Spectrophotometry
Dissolved Oxygen Using an ISE
Dissolved Oxygen by Winkler Technique
Determination of Percent Solids (Context = SW-846)
Phosphorus by Colorimetry
Phosphorus by Single Reagent Colorimetry
Phosphorus by Two Reagent Colorimetry
Total Phosphorus After Block Digestion
Orthophosphate in Water by Colorimetry
Orthophosphate in Wet Deposition
Phosphorus in Water by Colorimetry
Dissolved Silica by Colorimetry
Benzene by portable GC
Trichloroethylene by portable GC
Ethylene Oxide by portable GC
Sulfate by Colorimetry With Chloranilate
Sulfate in Water by Colorimetry
Sulfate by Gravimetric Determination

Sulfate by Turbidimetric Determination
Sulfate in Wet Deposition
Sulfate by Colorimetry
Sulfate in Water by Turbidity
Sulfide by Titration with Iodine
Sulfide by Colorimetric Determination
Sulfite in Water by Titration
Headspace Technique for Volatiles
Hexadecane Screening for Volatiles
Oxygen and Carbon Dioxide in Air
Tritium in Water
Tritium in Water
Organically Labeled Tritium
Moisture Content in Stack Gases
Toluene by GC/FID
5 Day Biochemical Oxygen Demand
Mid-Level Chemical Oxygen Demand
Low Level Chemical Oxygen Demand
Chemical Oxygen Demand in Saline Waters
Chemical Oxygen Demand by Colorimetry
Chemical Oxygen Demand by Colorimetry
Chemical Oxygen Demand by Titration
Anions in Water by Ion Chromatography
Single Column Ion Chromatography
Total Recoverable Oil and Grease
Total Recoverable Oil and Grease by IR
Total Organic Carbon by Combustion
Low Level Total Organic Carbon in Water
Total Organic Carbon in Water
Total Recoverable Petroleum Hydrocarbons
Total Recoverable Phenolics in Water
Total Recoverable Phenolics in Water
Total Recoverable Phenolics in Water
Total Recoverable Phenolics in Water
Methylene Blue Active Substances
NTA by Manual Colorimetric Determination
NTA by Automated Colorimetric Analysis
Determination of Carbon and Nitrogen
Determination of Carbon and Nitrogen
In-Vitro Determination of Chlorophyll
Spectrophotometry
Total Organic Halide
Boron in Water by Spectrophotometry- Curcumin Method
Boron in Water by Spectrophotometry- Carmine Method
Boron in Water by ICP
Bromide in Water by Spectrophotometry
Bromide in Water by Ion Chromatography

Method I
Method II
Method
Amperometric M
Method
Method
Residual Chlorine by FACTS- Syringaldazine Method
Residual Chlorine by Iodometric Electrode Technique
Chloride in Water by Titration- Argentometric Method
Chloride in Water by Titration- Mercuric Nitrate Method
Chloride in Water by Potentiometry
Method
Chloride in Water by Ion Chromatography
Chlorine Dioxide in Water by Titration- Iodometric Method
Method I
Chlorine Dioxide in Water by Colorimetry- DPD Method
Method II
Cyanide in Water after Distillation
Cyanide in Water by Titration
Cyanide in Water by Colorimetry
Cyanide in Water Using ISE
Cyanides Amenable to Chlorination after Distillation
Cyanides Amenable to Chlorination without Distillation
Weak Acid Dissociable Cyanide in Water
Cyanogen Chloride in Water
Spot Test for Cyanides for Screening
Cyanates in Waste Using an ISE
Thiocyanate in Water
Carbon Dioxide in Water by Nomography
Carbon Dioxide in Water by Titration
Preliminary Distillation of Fluoride
Fluoride in Water Using an ISE
Fluoride in Water by Spectrophotometry
Fluoride in Water by Colorimetry
Fluoride in Water by Ion Chromatography
pH in Water
Potentiometry Using a Standard Hydrogen Electrode
Violet Method
Reduction Method
Iodine in Water by Spectrophotometry
Iodine in Water by Titration
Injection Analysis
Persulfate Method for Total Nitrogen
Persulfate Method for Total Nitrogen
Ammonia in Water by Titrimetric Method
Ammonia in Water by Selective Electrode Method
Addition)

Ammonia in Water Using Phenate Method
Ammonia in Water Using Automated Phenate Method
Ammonia in Water - Flow Injection Analysis
Nitrite in Water by Colorimetry
Nitrite in Water by Ion Chromatography
Nitrate in Water by Ultraviolet Spectrophotometry
Nitrate in Water by Ion Chromatography
Nitrate in Water Using an ISE
Nitrate in Water- Cadmium Reduction
Nitrate in Water- Automated Cadmium Reduction
Nitrate in Water- Titanous Chloride Reduction
Nitrate in Water- Automated Hydrazine Reduction
Nitrate in Water- Cadmium Reduction Flow Injection
Total Kjeldahl Nitrogen in Water
Total Kjeldahl Nitrogen in Water
Total Dissolved Oxygen by Titration- Iodometric Method
Total Dissolved Oxygen by Titration- Azide Modification
Modification
Modificati
Sulfamic Acid
Total Dissolved Oxygen by Membrane Electrode Method
Residual Ozone by Indigo Colorimetric Method
Colorimetry
Phosphorus in Water by Stannous Chloride Titration
Method
Acid Metho
Flow Injection Analysis for Orthophosphate
Phosphorus
Total Nitrogen and Total Phosphorus
Sulfide in Water by Spectrophotometry
Sulfide in Water by Titration
Sulfide by Calculation
Sulfide in Water by Ion-Selective Electrode Method
Silica in Water by FLAA
Silica in Water by Gravimetric Analysis
Method
Method
Silica in Water by Automated Colorimetry
Silica in Water by ICP
Silica Molybdosilicate Method
Sulfite in Water by Titration
Sulfite in Water by Colorimetry
Sulfate in Water by Ion Chromatography
Sulfate in Water by Gravimetric Analysis
Sulfate in Water by Gravimetric Analysis
Sulfate by Turbidimetric Analysis
Sulfate in Water by Colorimetry

Immunoassay, EPA SW-846 1998
Particulate Emissions in Air
Enteric Viruses
Total Particulates by Gravimetric Technique
Carbon Black by Gravimetric Technique
2,4-D by HPLC/UV
Warfarin by HPLC/UV
Paraquat by HPLC/UV
Hydroquinone by HPLC
Thiram by HPLC/UV
Carbaryl by Visible Absorption Spec.
Rotenone by HPLC/UV
Pyrethrum by HPLC/UV
Benzoyl Peroxide by HPLC/UV
Bromoxynil and Bromoxynil Octanoate
Ethylene Thiourea by Visible Absorption
EPN by GC/FPD
Dyes, Benzidine, o-Tolidine, o-Dianisidi
Chlorinated Terphenyl by GC/ECD
Strychnine by HPLC/UV
Dibutyl Phosphate by GC/FPD
2,4,7-Trinitrofluoren-9-one HPLC/UV
Azelaic Acid by GC/FID
Volatile Halogenated Organics
Volatile Organic Compounds in Water
Volatile Organic Compounds in Water
Phthalates by GC/FID
o-Terphenyl by Gas Chromatography
VOC Using Equilibrium Headspace Analysis
VOC Using Equilibrium Headspace Analysis Rev1, 6/2003
Arsenic, organo-
Chlorinated Diphenyl Oxide by GC/ECD
Mineral Oil Mist by Infrared Spec.
Ribavirin by HPLC/UV
4,4'-Methylenedianiline by HPLC
Volatile Aromatics in Water by GC
Cyanuric Acid by HPLC/UV
Aspartamine by HPLC/UV
Volatiles by Azeotropic Distillation
Volatiles by Vacuum Distillation
Pentamidine Isethionate by HPLC
p-Nitroaniline by HPLC
Tributyl Phosphate by GC/FPD
Super Absorbent Polymers by ICP
Trimellitic Anhydride by GC/FID
Triorthocresyl Phosphate GC/FPD
Triphenyl Phosphate GC/FPD

Chlorinated Camphene by GC/ECD
EDB and DBCP in Water by GC
EDB, DBCP and 123TCP in Water by GC
Analysis of VOST Sorbent Cartridges
Analysis of Sorbent Cartridges
Desorption of Sorbent Cartridge by GC/MS
Organohalide Pesticides and PCB in Water
Phthalate and Adipate Esters in Water
Nitrogen and Phosphorus Pesticides
Chlorinated Pesticides in Water by GC
Chlorinated Pest., Herb. and Organohalide
PCB Screen by Perchlorination and GC
Ethylene Thiourea in Water by GC
Sulfur Dioxide in Atmosphere
Suspended Particulate Matter
Carbon Monoxide in Atmosphere - NDIR
Ozone in the Atmosphere
Hydrocarbons in Atmosphere
NO2 in Atmosphere - Chemiluminescence
Lead in Particulate Matter
Suspended Particulate Matter (PM10)
Volatile Organic Concentration in Waste
Organic Phase Vapor Pressure in Waste
Tetrachlorodibenzo-p-dioxin in Water
Chlorinated Acids in Water by CGC/ECD
Chlorinated Acids in Water by GC
Chlorinated Acids by GC/ECD
5-Day Biochemical Oxygen Demand
Ultimate Biochemical Oxygen Test
Method
Method
Chemical Oxygen Demand by Colorimetry- Closed Reflux
Purgeable Organics in Water by GC/MS
Purgeable Organics in Water by CGC/MS
Organics in Water by Gas Chromatography
Organics in Water by Gas Chromatography
N-Methylcarbamates in Water by HPLC
Method
Total Organic Carbon by Combustion-Infrared Method
Method
Total Organic Carbon in Water- Wet-Oxidation Method
Dissolved Organic Halogen in Water
Glyphosate in Drinking Water by HPLC
Endothall in Water by Gas Chromatography
Endothall in Drinking Water
Diquat and Paraquat in Water by HPLC/UV
Diquat and Paraquat in Water by HPLC

Diquat and Paraquat in Water Using HPLC/UV
Polycyclic Aromatic Hydrocarbons by HPLC
Polycyclic Aromatic Hydrocarbons by HPLC
Aldrin by GC/ECD
Polychlorobiphenyls by GC/ECD
Organotin Compounds (as Sn) by HPLC/GFAA
Polynuclear Aromatic Hydrocarbons, HPLC
Kepone by GC/ECD
3,3-Dichlorobenzidine and Benzidine HPLC
Chlorinated Solvents in Water by GC
Chlorinated Compounds in Water Using GC-ECD
Chlordane by GC/ECD
Aquatic Humic Substances in Water
Aquatic Humic Substances in Water
Pentachlorophenol by HPLC/UV
Demeton by GC/FPD
Polynuclear Aromatic Hydrocarbons by GC
2,4- and 2,6-Toluenediamine by HPLC/UV
Polychlorobenzenes by GC/ECD
alpha and beta Naphthylamines by GC/FID
Endrin by GC/ECD
Haloacetic Acids in Water by GC
Haloacetic Acids in Water by GC
Haloacetic Acids and Dalapon in Water Using GCECD
Oil and Grease by Gravimetric Analysis
Oil and Grease by Infrared Spectroscopy
Oil and Grease by Gravimetric Analysis
Hydrocarbons by Gravimetric Analysis
Monomeric Isocyanates by HPLC/UV
Benzidines and Pesticides in Water
Benzidines and Pesticides in Water
Extraction Meth
Photometric Method
Carbonyl Compounds in Water by HPLC
Anionic Surfactants in Water as MBAS
Nonionic Surfactants as CTAS
Chlorinated Acids in Water by HPLC
Tannin and Lignin by Colorimetry
Non-Volatile and Volatile Organic Acids
Organophosphorus Pesticides by GC/FPD
Formaldehyde On Dust by HPLC/UV
Trihalomethane Formation Potential
Trihalomethane Formation Potential
Trihalomethane Formation Potential
UV - Absorbing Organic Compounds
Particulate Emissions in Air
Nonsulfuric Acid Particulate Matter

Particulate Emissions in Air
Particulate Emissions in Air
Non-Sulfate Particulate Matter in Air
Particulate Emissions in Air
Particulate Emissions in Air
Sulfur Dioxide from Stationary Sources
Formaldehyde in Wastewater by GC
Polonium-210 in Soil and Air Filters
Respirable Particulates by Gravimetric
Arsine
Phosphine by UV-VIS Spectrometer
Sulfur Dioxide by Ion Chromatography
Iodine by Ion Chromatography
Diborane by Plasma Emission Spectrometry
Nickel Carbonyl AA Graphite Furnace
Stibine by Visible Spectrophotometry
Mercury by Cold Vapor Atomic Absorption
Purgeable Halocarbons in Wastewater
Hydrogen Cyanide by Visible Absorption
ICP Spectroscopy
Inductively Coupled Plasma AES
Chlorine and Bromine by IC
Sulfuryl Fluoride by Ion Chromatography
Hydrogen Sulfide by Ion Chromatography
Nitric Oxide and Nitrogen Dioxide
Ammonia
Purgeable Aromatics in Wastewater by GC
Inductively Coupled Plasma - Mass Spec.
Inductively Coupled Plasma - Mass Spec.
Acrolein and Acrylonitrile in Wastewater
Phenols in Wastewater by GC/FID
Phenols in Wastewater by GC/ECD
Hexachlorophene and Dichlorophen
Organics by Closed Loop Stripping
Organics in Water by Purge and Trap GC
Benzidines in Wastewater by HPLC
Phthalate Esters in Wastewater by GC
Nitrosamines in Wastewater by GC
Organochlorine Pesticides and PCBs by GC
Organochlorine Pesticides in Wastewater
Organochlorine Pesticides in Wastewater
Nitroaromatics and Isophorone by GC
Nitroaromatics and Isophorone
Hexavalent Chromium in Stack Emissions
Polynuclear Aromatic Hydrocarbons by GC
Haloethers in Wastewater by GC
Chlorinated Hydrocarbons by GC

Tetrachlorodibenzo-p-dioxin by GC/MS
Organophosphorus Pesticides I
Organophosphorus Pesticides II
Chlorinated Herbicides in Wastewater
C, H, O Containing Pesticides in Water
Organohalide Pesticides and PCBs
Volatile Pesticides in Water by GC
Triazine Pesticides in Wastewater
Diphenylamine in Wastewater by GC
Carbamate Pesticides - TLC
Volatile Organics by Purge and Trap GC
Volatile Organics by Purge and Trap GC
Volatile Organics by Purge and Trap CGC
Methane in Water by Combustable Gas
Methane in Water by Volumetric Analysis
Organophosphorus Pesticides III by GC
Thiophosphate Pesticides in Wastewater
Volatile Aromatic Organics in Water
Volatile Aromatic Organics in Water
Volatile Aromatic Organics in Water
Volatile Aromatic Organics in Water
Volatile Halocarbons in Water by GC
Volatile Halocarbons in Water by GC
Volatile Halocarbons in Water by GC
Volatile Halocarbons in Water by GC/MS
EDB and DBCP in Water by CGC
EDB and DBCP in Water by CGC/MS
EDB and DBCP in Water by CGC
Trihalomethanes in Water by CGC
Trihalomethanes in Water by CGC/MS
Trihalomethanes in Water by CGC
Haloacetic Acids and Trichlorophenol
Purgeable Organics in Wastewater
Organics in Sludge - Volatiles
Base/Neutral and Acid Organics in Wastewater
Organics in Sludge - Base/Neutral and Acid
Trichlorophenol
Disinfection By-Products: Aldehydes
Acrolein and Acrylonitrile by GC
Dinitroaniline Pesticides in Wastewater
Cyanazine in Wastewater by HPLC
Dithiocarbamate Pesticides in Wastewater
Dithiocarbamate Pesticides in Water
Benomyl and Carbendazim in Wastewater
Carbamate Pesticides by HPLC/UV
Carbamate Pesticides by HPLC/UV
Organonitrogen Pesticides in Wastewater

Nitrogen-Containing Pesticides in Water
Thiocarbate Pesticides in Wastewaters
Rotenone in Wastewater by HPLC
Bensulide in Wastewater by HPLC/UV
MBTS and TCMTB in Wastewater by HPLC
Determination of Oryzalin in Wastewater
Determination of Bendiocarb in Water
Mercaptobenzothiazole in Wastewaters
Phosphorus Trichloride by Visible Spec.
Thiabendazole in Wastewater by HPLC
Extractable Semivolatile Organics by GC
Biphenyl and Ortho Phenylphenol in Water
Phenols in Water by Gas Chromatography
Phenols in Water by Gas Chromatography
Phenols in Water by Gas Chromatography
Determination of Bentazon in Wastewater
Polychlorinated Biphenyls in Water by GC
Polychlorinated Biphenyls in Water by GC
Determination of Picloram in Wastewater
Polynuclear Aromatic Hydrocarbons
Polynuclear Aromatic Hydrocarbons by GC
Amine Pesticides and Lethane in Water
Dinitro Aromatic Pesticides in Water
Nitrous Oxide by Infrared Spectrophotometry
Oxygen by Electrochemical Sensor
Sulfur Hexafluoride by Portable GC
Carbon Dioxide by GC/TCD
Carbamate Pesticides in Water by HPLC
Organochlorine Pesticides in Water by GC
Organochlorine Pesticides in Water by GC
Organochlorine Pesticides in Water by GC
Chlorinated Phenoxy Herbicides in Water
Glyphosate Herbicide in Water
Pesticides and PCBs
Sulfur Dioxide, Carbon Dioxide, Moisture
Sulfur Dioxide and Carbon Dioxide in Air
Sulfur Dioxide from Stationary Sources
Nitrogen Oxide from Stationary Sources
Strontium-89 and Strontium-90 in Milk
Atomic Absorption - FLAA
Atomic Absorption - GFAA
Aluminum and Compounds
Calcium by Atomic Absorption
Aluminum by FLAA
Chromium by Flame Atomic Absorption
Cobalt by Flame Atomic Absorption
Copper by Flame Atomic Absorption

Zinc and Compounds by FLAA
Antimony by FLAA
Antimony by GFAA
Cadmium by Atomic Absorption
Barium, soluble compounds
Arsenic by GFAA
Arsenic by Gaseous Hydride AA
Antimony and Arsenic by GBAA
Arsenic by ASV
Tungsten by Flame Atomic Absorption
Tungsten by Flame Atomic Absorption
Barium by FLAA
Barium by GFAA
Lead by Flame AAS
Beryllium by FLAA
Beryllium by GFAA
Beryllium and compounds
Lead by GFAAS
Gross Alpha and Beta Radioactivity
Gross Alpha Radioactivity in Water
Cadmium by FLAA
Cadmium by GFAA
Calcium by FLAA
Chromium by FLAA
Chromium by GFAA
Hexavalent Chromium (Coprecipitation)
Hexavalent Chromium (Colorimetric)
Hexavalent Chromium by FLAA
Hexavalent Chromium by Polarography
Hexavalent Chromium in Water by IC
Cobalt by FLAA
Cobalt by GFAA
Copper by FLAA
Copper by GFAA
Elements by ICP
Iron by FLAA
Iron by GFAA
Asbestos by PCM
Alkaline Dusts by Titration
Asbestos by TEM
Lead by FLAA
Lead by GFAA
Lithium by FLAA
Magnesium by FLAA
Manganese by FLAA
Manganese by GFAA
Mercury in Liquid Wastes by CVAA

Mercury in Solid or Semisolid Waste
Technique)
Mercury by ASV
Mercury in solids and solutions by thermal decomposition
Molybdenum by FLAA
Molybdenum by GFAA
Crystalline Silica by X-Ray Diffraction
Tritium in Water by Liquid Scintillation
Radioactive Cesium
Radioactive Iodine by Precipitation
Radioactive Iodine by Ion-Exchange
Radioactive Iodine by Distillation
Radium in Water by Precipitation
Radium in Water by Emanation
Radium in Water by Sequential Precipitation
Radon Analysis by liquid scintillation method
Total Radioactive Strontium in Water
Uranium in Water by GPC or Scintillation
Uranium in Water by Isotopic Analysis
Amorphous silica by X-Ray Diffraction
Zinc Oxide by X-Ray Powder Diffraction
Vanadium Oxides by X-Ray Powder Fraction
Lead Sulfide by X-Ray Powder Diffraction
Boron Carbide
Nickel by FLAA
Nickel by GFAA
Osmium in Various Matrices by FLAA
White Phosphorous by GC
Hexavalent Chromium by UV-Visible Spec.
Crystalline Silica by VIS
Crystalline Silica by Infra-Red Absorption
Crystalline Silica in Coal Mine Dust
Hexavalent Chromium by Ion Chromatograph
Potassium by FLAA
Selenium in Various Matrices by GFAA
Selenium in Water by Gaseous Hydride
Selenium by Gaseous Borohydride AA
Silver by FLAA
Silver by GFAA
Sodium by FLAA
Strontium by FLAA
Thallium by FLAA
Thallium by GFAA
Tin by FLAA
Arsenic
Arsenic Trioxide
Fluorides, Aerosol and Gas, by ISE

Acids, inorganic
Cyanide by Ion Specific Electrode
Phosphorus by GC/FPD
Fluorides, Aerosol and Gas, by IC
Vanadium by FLAA
Vanadium by GFAA
Zinc by FLAA
Zinc by GFAA
Nitrogen Oxide from Stationary Sources
Nitrogen Oxide from Stationary Sources
Nitrogen Oxide from Stationary Sources
Nitrogen Oxide from Stationary Sources
Nitrogen Oxide from Stationary Sources
Chemical Oxygen Demand
Chemical Oxygen Demand
Chemical Oxygen Demand
Organic Compounds by Gas Chromatography
Organic Compounds by Gas Chromatography
Pentachlorophenol in Blood by GC/ECD
Total, Fecal and E. Coli Coliform
Total, Fecal and E. Coli Coliform
Total, Fecal and E. Coli Coliform
Total, Fecal and E. Coli Coliform
Total, Fecal and E. Coli Coliform
Total, Fecal and E. Coli Coliform
Methyl Ethyl Ketone, Ethanol and Toluene
Lead in Blood and Urine by FLAA
Polychlorobiphenyls in Serum by GC/ECD
Oil and Grease in Water
Elements in blood or tissue by ICP
Elements in blood or tissue by ICP
Total Iron in Water
Zinc in Water
Acidity by Titration
Halogenated Volatile Organics by GC
EDB and DBCP by Gas Chromatography
Arsenic in Water
Non-Halogenated Volatile Organics
Non-Halogenated Organics Using GC/FID
Aromatic Volatile Organics by GC
Free Chlorine in Water by DPD
Halogenated and Aromatic Volatiles
Halo and Aromatic Volatiles - CGC/PID
Chromatography
Hexavalent Chromium in Water
Total Chromium in Water
Color, APHA Platinum-Cobalt

Cyanide in Water
Fluoride in Water
Acrolein and Acrylonitrile by GC
Acrylonitrile by Gas Chromatography
Acrylamide by Gas Chromatography
Acrylamide by Gas Chromatography
Acetonitrile by GC/NPD
Lead in Water
Manganese in Water
Nickel in Water
Ammonia Nitrogen in Water
Phenols by Gas Chromatography
Phenols by Gas Chromatography
Phenols by Capillary Column GC
Biological Oxygen Demand in Water
Phenols in Water
Reactive Phosphorus in Water
Sulfate in Water
Phthalate Esters by Gas Chromatography
Phthalate Esters by Gas Chromatography
Phthalate Esters by Gas Chromatography
Phthalate Esters by Capillary GC/ECD
Nitrosamines by Gas Chromatography
Nitrosamines by Gas Chromatography
Sulfite in Water by Titration
Total, Fecal and E. Coli Coliform
Total, Fecal and E. Coli Coliform
Pesticides and PCBs
Organochlorine Pesticides and PCBs
Organochlorine Pesticides and PCBs
Organochlorine Pesticides and PCBs
Organochlorine Pesticides and PCBs by GC
Organochlorine Pesticides and PCBs by GC
Organochlorine Pesticides and PCBs by GC
Organochlorine Pesticides and PCBs by GC
Organochlorine Pesticides and PCBs by GC
Organochlorine Pesticides and PCBs by GC
Chromatography
PCBs as Aroclors by Capillary Column GC
PCBs as Aroclors by Capillary Column GC
Nitroaromatics and Cyclic Ketones
Nitroaromatics and Cyclic Ketones
Nitroaromatics and Cyclic Ketones
Polynuclear Aromatic Hydrocarbons by GC
Haloethers by Gas Chromatography
Haloethers by Gas Chromatography
Haloethers by Gas Chromatography
Chemical Oxygen Demand in Water

Chlorinated Hydrocarbons by GC
Chlorinated Hydrocarbons by GC
Aniline by GC: Capillary Column
Sulfide in Water
Organophosphorus Pesticides by GC
Capillary Column Technique
Organophosphorus Compounds in Soil by GC
Organophosphorus Compounds in Water
Organophosphorus Compounds in Soil by GC
Organophosphorus Compounds in Water
Chlorinated Herbicides by GC
Chlorinated Herbicides in Soils by GC
Chlorinated Herbicides in Water by GC
Pentafluorobenzoylation Derivatization
pH in Water
Dissolved Oxygen in Water
Total Nonfilterable Residue Solids
Conductivity in Water by Direct Measurement
Total Filterable Solids
Volatile Nonfilterable Solids in Water
Settleable Matter Solids in Wastewater
Total Chlorine in Water by DPD
Total Chlorine in Water by Titration
Fecal Streptococci, MPN
Silica, Colorimetric
Total Phosphorus in Water
Determination of Turbidity
Acidity in Water
Alkalinity by Buret Titration
Calcium Hardness in Water
Chloride by Buret Titration
Chloride by Titration
Total Hardness in Water
Dissolved Oxygen in Water
Chemical Oxygen Demand in Water
Volatile Organics by GC/MS
Volatile Organics in Soil by GC/MS
Volatile Organics in Water by GC/MS
Heterotrophic Bacteria, Pour Plate
Semivolatile Organics in Water by GC/MS
Volatile Organics in Waste by CGC/MS
Volatile Organics by CGC/MS
Semivolatile Organics in Soil by GC/MS
Semivolatile Organics in Water by GC/MS
Semivolatile Organic Compounds by CGC/MS
Semivolatile Organic Compounds by CGC/MS
Semivolatile Organic Compounds by CGC/MS

Semivolatile Organic Compounds by GC/MS
Residue, Total Solids
Screening Semivolatile Organics
PAHs and PCBs in Soils/Wastes: TE/GC/MS
Total Volatile and Fixed Solids
Residue, Volatile, Filterable (dissolved)
Polychlorinated Dioxins and Furans
Polychlorinated Dioxins and Furans
Polychlorinated Dioxins and Furans
Polychlorinated Dioxins and Furans
Polychlorinated Dioxins and Furans
Polychlorinated PCDDs and PCDFs by HRGC/HRMS
Hippuric Acid in Urine by Visible Absorption
Hippuric and Methyl Hippuric Acids
MBOCA in Urine by GC/ECD
Pentachlorophenol in Urine by GC/ECD
Phenol and p-Cresol in Urine by GC/FID
Benzidine in Urine by GC/ECD
Fluoride in Urine by ISE
Metals in Urine by ICP
Polynuclear Aromatic Hydrocarbons
Ozone in Water
Carbonyl Compounds by HPLC
Carbonyl Compounds by HPLC
Carbonyl Compounds by HPLC
Acrylamide, Acetonitrile and Acrolein
n-Methylcarbamates by HPLC
n-Methylcarbamates by HPLC
Non-Volatile Compounds by HPLC
Non-Volatile Compounds by HPLC/TS/MS
Fluoride, Electrode
Non-Volatile Compounds by HPLC/PB/MS
Non-Volatile Compounds by HPLC/PB/MS
Non-Volatile Compounds by HPLC/PB/MS
Nitroaromatics and Nitramines by HPLC
Nitroaromatics and Nitramines by HPLC
Tetrazene in Soil by HPLC
Tetrazene in Water by HPLC
Nitroglycerine by HPLC
Free Chlorine in Water by Titration
Coliform Bacteria, Fecal MPN
Temperature, Thermometric
Semivolatile Organics by GC/FTIR
Semivolatile Organics by GC/FTIR, B/N Extract
Bis(2-Chloroethyl)Ether Products by GC/FTIR
TRPH by Infrared Spectrophotometry
Copper in Water

Nitrite in Water
Colorimetric Method for TNT in Soil
Formaldehyde in Ambient Air
TCDD and TCDF by Mass Spectrometry
TCDD and TCDF by Mass Spectrometry
Opacity of Air Emissions
Low Level Tritium in Water
Gross Alpha and Beta Activity in Water
Radium in Drinking Water
Asbestos, Chrysotile by XRD
Asbestos by KLP
Radioactive Cesium in Drinking Water
Gamma Emitters in Drinking Water
Total and Amenable Cyanides by Colorimetry
Total and Amenable Cyanides by Titration
Total and Amenable Cyanides
Total and Amenable Cyanide (Auto UV)
Cyanide Extraction for Solids and Oils
Radioactive Iodine in Water
Total Organic Halides by Coulometry
Purgeable Organic Halides in Water
Total Organic Halides, Neutron Activation
Extractable Organic Halides in Solids
Radium in Drinking Water
Radium-226 in Drinking Water
Acid Soluble and Acid Insoluble Sulfides
Extractable Sulfides by Titration
Sulfate by Automated Colorimetry
Sulfate by Automated Colorimetry
Sulfate by Turbidimetric Determination
Radium-228 in Drinking Water
pH in Water by Electrometric Measurement
pH using Paper
Soil and Waste pH
Radioactive Strontium in Water
Specific Conductance
Specific Conductance
Anion Chromatography Method
Impinger Solutions for Cl⁻ by ICP
Tritium in Drinking Water
Total Organic Carbon in Water and Waste
Total Volatile Organic Carbon
Total Phenolics by Spectroscopy
Total Phenolics by Automated Colorimetry
Total Phenolics by Spectrophotometry
Actinides in Drinking Water
Total Recoverable Oil and Grease

Oil and Grease in Sludge and Sediment
Total Chlorine in Petroleum Products
Total Chlorine in Petroleum Products
Total Chlorine in Petroleum Products
Total Chlorine in Petroleum Products
Total Chlorine in Petroleum Products
Screening for PCBs in Soil
Screening for PCBs in Transformer Oil
Uranium in Drinking Water
Uranium in Drinking Water
Cation-Exchange Capacity of Soils
Cation-Exchange Capacity of Soils
Strontium in Water
Total Coliform by Multiple Tube Fermentation
Total Coliform by Membrane Filter
Inorganic and Organometallic Pesticides
Total Solids in Water
Solids in Solution in Water
Solids in Water by Ignition
Carbonate and Bicarbonate in Water
Silica in Water
Aluminum and Iron in Water
Iron in Water
Iron in Water
Aluminum in Water
Calcium in Water
Magnesium in Water
Barium in Water
Mn, I, Br, As and Boric Acid in Water
Manganese in Water
Bromide and Iodide in Water
Arsenic in Water
Lime Sulfur Solution and Dry Lime Sulfur
Nitrate in Water by Spectrophotometry
Nitrate in Water by Spectrophotometry
Nitrate in Water by ISE
Bromide in Water by ISE
Chloride in Water by ISE
Cyanide in Water by ISE
E. coli method
Fluoride in Water by ISE
Sulfide in Water by ISE
Heterotrophic Plate Count- Pour Plate Method
Heterotrophic Plate Count- Spread Plate Method
Heterotrophic Plate Count- Membrane Filter Method
Direct Total Microbial Count- Epifluorescence Method
Standard Total Coliform- Fermentation Technique

Fermentation Technique
Multiple-Tube Fermentation for Coliform
Estimation of Bacterial Density- MPN Determination
Fecal Coliform Procedure- Multiple-Tube Procedure
medium and prior enrichment
medium without prior enrichment
Escherichia coli, Multi-tube Fermentation Technique
Fermentation with Enrichment Technique
Standard Total Coliform- Membrane Filter Procedure
Standard Total Coliform- Delayed-Incubation Procedure
Fecal Coliform- Membrane Filter Procedure
Fecal Coliform- Delayed-Incubation Procedure
Klebsiella- Membrane Filter Procedure
Total Coliform- Chromogenic Substrate Test
Tube Technique
Membrane Filter Techniques
Bacteria
Sulfate in Water
Chloride by Automated Colorimetry
Actinomycete Plate Count
Chloride by Automated Colorimetry
Chloride in Water and Waste by Titration
Chloride in Water and Waste by Titration
Gross Alpha and Beta
Alpha Emitting Radium Isotopes in Water
Radium-228
Fluoride in Water
Monofluoroacetic Acid Pesticide Residues
Monofluoroacetic Acid Pesticide Residues
Microchemical Deter. of Carbon and Hydrogen
Concentrates
Microchemical Determination of Br, Cl, or I
Microchemical Determination of Sulfur
Microchemical Determination of Sulfur
Microchemical Determination of Alkoxy Group
Adsorbable Organic Halogens
Captan Pesticide Residues
Microchemical Determination of Phosphorus
Herbicides (Ester Forms)
Quaternary Ammonium Compounds
Quaternary Ammonium Compounds
Piperonyl Butoxide Residues
Microchemical Determination of Nitrogen
Microchemical Determination of Fluorine
Glyodin Pesticide Residues
Maleic Hydrazide Pesticide Residues
Microchemical Determination of Oxygen

Carbaryl Pesticide Residue - Colorimetric
Dodine Pesticide Residues
Nicotine Residues
Dichlone Pesticide Residues
Salmonella in Foods
Salmonella in Foods
Salmonella in Foods
Salmonella in Foods
Organo Pesticide Residue - Sweep Codist.
Biphenyl Pesticide Residues in Citrus
Carbaryl Pesticide Residue - Qualitative
Tritium in Water
Organo Pesticide Residues - Multiresidue
Organophos. Pesticide Residues - Sweep Osc.
Naphthyleneacetic Pesticide Residues
Immunofluorescence Method for Giarda & Crytosporidium
Protozoa: Entamoeba histolytica in Water
Organochlorine Pesticide Contamination
Lead in Fish
Lead in Fish
Thiram Pesticide Residues
Microchemical Deter. of Carbon, H and N
Ethylan Pesticide Residues - GC
Specific Conductance of Water
pH of Water
Acidity of Water
Alkalinity of Water
Biochemical Oxygen Demand of Water
Oxygen (Dissolved) in Water
Chemical Oxygen Demand of Water
Chemical Oxygen Demand of Water
Chemical Oxygen Demand of Water
Organic Carbon in Water
Total Nitrogen in Water
Nitrogen (Ammonia) in Water
Nitrogen (Ammonia) in Water
Nitrogen (Nitrate) in Water
Chloride in Water
Hardness of Water
Potassium in Water
Sodium in Water
Phosphorus in Water - Photometric
Phosphorus in Water - Automated
Sulfate in Water
Strontium-90 in Water
Iodine-131, Ba-140 and Cs-137 in Milk
Mercury in Fish

Organo Pesticide Residue - Carbon Column
Cd, Cr, Cu, Fe, Pb, Mg, Mn, Ag, Zn in Water
Microchemical Determination of Br, Cl, or I
Strontium-89 and -90 in Milk
Clostridium perfringens in Foods
N-Methylcarbamate Insecticide Residues
Microchemical Determination of Sulfur
Salmonella in Foods
Staphylococcus aureus in Foods
Virus in Beef (Ground)
Endosulfan/Tetrasul Pesticide Residues
Microchemical Determination of Sulfur
Clostridium perfringens in Foods
Staphylococcal Enterotoxin in Foods
Chlorotoluron, Chloroxuron, or Metoxuron
Mercury in Fish
Hexachlorobenzene/Mirex Residues in Fat
Mercury in Water
Clostridium botulinum and Toxins in Food
Ethylenethiourea Pesticide Residues - GC
Fecal Coliforms in Shellfish Waters
Salmonella sp. in Foods
Somatic Cells in Milk
Hexachlorobenzene/Mirex Residue in Adipose
Bacillus cereus in Foods
Staphylococcal Enterotoxin in Foods
Staphylococcus aureus in Foods
Organochlorine Pesticide/PCB Residues
Total and Fecal Coliforms in Foods
Differentiation of Bacillus cereus Group
Organochlorine Pesticide Residues in Fats
E. coli Producing Heat-Labile Enterotoxin
E. coli Enterotoxins
Organo Pesticide Residues - GC
N-Methylcarb. Insecticide/Metabolite Residue
Salmonella in Foods
Poliovirus 1 in Oysters
TNT, RDX, HMX and 2,4-DNT in Wastewater
Bacterial and Coliform Counts in Milk
Enterotoxigenic E. coli
Salmonella in Foods by Photometer
Staphylococcus aureus in Foods
Salmonella in Foods
Salmonella in Low Moisture Foods
E. Coli in Chilled/Frozen Food
Vibrio cholerae in Oysters
Bacterial and Coliforms in Dairy Products

Coliforms in Dairy Products
Salmonella sp./E. coli in Foods
Motile Salmonella in Foods
Salmonella in Foods
Salmonella in Foods
Organochlorine Pesticide in Water by GC
PCBs (Aroclor 1254) in Serum by GC
Metals in Solid Wastes by ICP
Total Coliform and E. coli in Foods
Aerobic Plate Count in Foods
Salmonella in Foods
N-Methylcarb.s in Drinking Water
Nitrogen and Phosphorus in Drinking Water
Glyphosate and AMPA in Environmental Water
Munition Residues in Soil by HPLC
Salmonella in Foods
Salmonella, E. coli, Enterobac. in Foods
Coliform and E. coli Counts in Foods
Total Coliforms and E. coli in Water
Salmonella in Foods
Motile and Nonmotile Salmonella in Foods
Pesticides and Metabolites in Water
Diquat and Paraquat Residues in Potatoes
Listeria Species
Listeria Species
Confirmed Total Coliform/E. coli in Food
Ethylene Thiourea Residues in Water
Chlorinated Acidic Residues in Water
Salmonella in Foods
Listeria in Dairy, Seafood and Meats
Clostridium perfringens from Shellfish
Bacterial Counts in Raw/Pasteurized Milk
Listeria monocytogenes in Milk
Trace Elements in Waters and Wastewaters
1,2-Dibromoethane and DBCP in Water
Dissolved Hexavalent Chromium in Water
Inorganic Anions in Water
Trace Element Analysis of Water
Americium-241 in Ashed Samples
Americium in Soil
Americium-241 in Soil
Americium-241 in Air Filters
Americium-241 in Tissue
Americium-241 in Water
Anions - Ion Chromatography
Standard Plate Count- Membrane Filter Method
Total Bacteria- Epifluorescence Method

Total Coliform Bacteria- Immediate Incubation Test
Total Coliform Bacteria- Delayed Incubation Test
Total Coliform Bacteria- Presumptive Test- MPN Method
Method
Total Coliform Bacteria- Confirmation Test- MPN Method
Fecal Coliform Bacteria- Immediate Incubation Test
Fecal Coliform Bacteria- Presumptive Test- MPN Method
Fecal Streptococcal Bacteria- Immediate Incubation Test
Fecal Streptococcal Bacteria- Confirmation Test
MPN Metho
Salmonella and Shigella- Plate Count
Pseudomonas aeruginosa- Plate Count
Sulfate-Reducing Bacteria- MPN Method
Nitrifying Bacteria- MPN Method
Denitrifying and Nitrate-reducing Bacteria- MPN Method
Phytoplankton Enumeration- Counting Cell Method
Method
Zooplankton Enumeration- Counting Cell Method
Determination
Seston- Glass-fiber Filter Method
Periphyton Enumeration- Sedgwick-Rafter Method
Determination
Periphyton Enumeration- Inverted-Microscope Method
method)
Benthic Invertebrates- Faunal Survey (qualitative method)
Benthic Invertebrates- Numerical Assessment
(quantitative m
Benthic Invertebrate Drift Determination
Aquatic Vertebrates- Life History (quantitative method)
Chlorophyll a-b-c in Phytoplankton by Spectroscopy
Chromatography/Spectroscopy
Chromatography
Chromatography/Fluorometry
Biomass/Chlorophyll Ratio for Phytoplankton
Chlorophyll a-b-c in Periphyton by Spectroscopy
Chromatography/Spectroscopy
Chromatography
Chromatography/Fluorometry
Biomass/Chlorophyll Ratio in Periphyton
Sample
Phytoplankton
Phytoplankto
Periphyton
Stratified W
Streams
Limitation
Alkalinity of Water by Titration

COD by Open Reflux
Anions by Ion Chromatography
Total Hardness by Colorimetry
Oil and Grease by Extraction/Gravimetry
Total Dissolved Solids in Water
Total Organic Carbon in Water
Total Suspended Solids in Water
Carbon-14 in Aqueous Samples
Soil Extractable Organics by Gravimetry
Soil % Moisture by Gravimetry
Free Liquid in Wastes by Filtration
Soil pH
Specific Gravity of Soil
Total Carbon in Soil by Combustion
Water Level Measurement in Wells
Controlled Pumping Test in Wells
Slug Test for Hydraulic Conductivity
Calcium - AA Spectrometry
Calcium - Titration
Coliform/E. coli Enzyme substrate test; ONPG-MUG test
Coliform/E. coli Enzyme substrate test; ONPG-MUG test
Coliform/E. coli Enzyme substrate test; ONPG-MUG test
Coliform/E. coli Enzyme substrate test; ONPG-MUG test
Chlorinated Phenolics in Water
Chlorinated Phenolics in Water
Chromium-51 in Water Samples
Determination of Butadiene Emissions
Determination of Particulate Matter
Determination of HCl Emissions
Determination of Condensable Emissions
Chromium Emissions from Electroplaters
Perchloroethylene of Wet Waste Materials
Determination of Halogenated Organics
Acidity or Alkalinity of Water
Acidity or Alkalinity of Water
Acidity or Alkalinity of Water
Iron in Water Using Direct FLAA
Iron in Water by Chelation and FLAA
Iron in Water Using GFAA
Iron in Water Using Photometry
Conductivity and Resistivity in Water
Conductivity and Resistivity in Water
Hardness in Water
Fluoride Ion in Water Using Distillation
Fluoride Ion in Water Using ISE
Bromide Ion in Water
Chemical Oxygen Demand by Titration

COD by Spectrophotometry
Residual Chlorine in Water
Chlorine Requirement or Demand of Water
Odor in Water
pH of Water By Precise Lab Measurement
pH of Water By Routine Measurement
Hydrazine in Water
Ammonia Nitrogen in Water by Nessler
Ammonia Nitrogen in Water by Ion Electrode
Specific Gravity of Water by Pycnometer
Specific Gravity of Water Using Balance
Specific Gravity of Water Using Flask
Specific Gravity of Water by Hydrometer
Oxidation-Reduction Potential for Water
Surface Tension of Water
Nitrogen Dioxide in Atmosphere
Nitrogen Dioxide in Atmosphere
Chromium VI in Water
Chromium in Water By FLAA
Chromium in Water By GFAA
Copper in Water By FLAA
Copper in Water By Chelation and FLAA
Copper in Water By GFAA
Zinc in Water By FLAA
Zinc in Water by Chelation and FLAA
Particulate Matter in Atmosphere
Phenolic Compounds in Water
Phenolic Compounds in Water
Nickel in Water by FLAA
Nickel in Water by Chelation and FLAA
Nickel in Water by GFAA
Turbidity of Water
Beta Particle Radioactivity of Water
Open Channel Flow Measurement by Flume
Alpha Particle Radioactivity of Water
Elements in Water by ICP
Coagulation-Flocculation Test of Water
Cyanides in Water After Distillation
Cyanides in Water by Colorimetry
Cyanides in Water by Colorimetry
Cyanides without Distillation
Deposit-Forming Impurities in Steam
Deposit-Forming Impurities in Steam
Deposit-Forming Impurities in Steam
Deposit-Forming Impurities in Steam
Methylene Blue Active Substances
Water-formed Deposits by XRF

Radioactive Iodine - Ion-Exchange
Radioactive Iodine - Distillation
Radioactive Iodine - Extraction
Radionuclides of Radium in Water
Tritium in Water by Liquid Scintillation
Total Organic Carbon in Water
Phenols in Water by Gas-Liquid Chromatograph
Corrosivity of Water Using Metal Coupons
Corrosivity of Water Using Pipe Inserts
Corrosivity
Sodium in Water by ISE-Na
C1 - C5 Hydrocarbons by GC
Uranium in Water by Direct Fluorometry
Uranium in Water by Extraction & Fluorometry
Volatile Organics in Water by GC
Sulfur Dioxide in Atmosphere
Arsenic in Water Using Spectrophotometry
Arsenic in Water Using HYDAA
Arsenic in Water by GFAA
Boron in Water Using Spectrometry
Alpha Spectrometry of Water
Organochlorine Pesticides in Water
Sodium Salts of EDTA in Water
Sodium Salts of EDTA in Water
Carbon Monoxide in Atmosphere - NDIR
Total Mercury in Water by CVAA
Fluorides in the Atmosphere
Fluorides in the Atmosphere
Fluorides in the Atmosphere
Fluorides in Plants/Atmosphere
Fluorides in Plants/Atmosphere
Fluorides in Plants/Atmosphere
Fluorides in Plants/Atmosphere
N, S, Ni and V in Waterborne Oils
Waterborne Petroleum Oils by GC
Waterborne Petroleum Oils by GC
Strontium Ion in Water
Nitriles in Aqueous Solution
Molybdenum by Chelation and FLAA
Vanadium in Water by GFAA
Waterborne Petroleum Oils by IR
Waterborne Oils by GC, IRSPEC or FLSPEC
Carbon Monoxide in Atmosphere - GC/FID
Tritium in Atmosphere
Radium-226 in Water by Radon Scintillation
Chlorinated Phenoxy-Acid Herbicides
PCBs in Water by Gas Chromatography

PCBs in Water by Gas Chromatography
Cadmium in Water by FLAA
Cadmium in Water by Chelation and FLAA
Cadmium in Water by Polarography
Cadmium in Water by GFAA
Cobalt in Water by FLAA
Cobalt in Water by Chelation and FLAA
Cobalt in Water by GFAA
Lead in Water by FLAA
Lead in Water by Chelation and FLAA
Lead in Water by Polarography
Lead in Water by GFAA
Lithium, Potassium and Sodium
TKN by Ion Selective Electrode
TKN by AutoAnalyzer
Nitrogen Oxides in Atmosphere
Beryllium in Water by FLAA
Beryllium in Water by GFAA
Measurement of Radioactivity, Alpha
Measurement of Radioactivity, Beta
Measurement of Radioactivity, Gamma
High Resolution Gamma-Ray Spectrometry
Waterborne Petroleum Oil by Fluorescence
Barium in Water by FLAA
Charcoal Tube Adsorption of Organic Vapors
Volatile Alcohols in Water by GC
Antimony in Water by FLAA
Ambient NO_x by Chemiluminescence
Workplace NO_x by Chemiluminescence
Water Velocity in Open Channels
Open-Channel Flow Measurement by Area
Selenium in Water by HYDAA
Selenium in Water by GFAA
Plutonium in Water
Silver in Water by Chelation and FLAA
Silver in Water by FLAA
Silver in Water by GFAA
Nitrite-Nitrate Automated Cd Reduction
Nitrite-Nitrate by Manual Cd Reduction
Fluoride Ions in Saline Water
Iodide and Bromide in Saline Water
Iodide in Saline Water by Colorimetry
Iodide in Saline Water by ISE-I
Bromide in Saline Water by Colorimetry
Purgeable Organics in Water
Alkalinity in Water
Trace Elements in Water Using GFAA

Strontium in Water by FLAA
Oil and Grease and Petroleum Hydrocarbons
Uranium by Radiochemistry
Halogenated Hydrocarbons in Water
Suspended-Sediment in Water
Barium in Water by DCAPS
ATP Content of Microorganisms in Water
Tritium in Drinking Water
Organic Compounds in Water by GC/MS
Total Carbon and Organic Carbon in Water
Sulfate Ion in Water by Spectroscopy
Cyanogen Chloride in Water
Total Recoverable Organic Phosphorus
Total Recoverable Organic Phosphorus
Metals in Workplace Atmosphere by AAS
Silt Density Index of Water
Metals by Argon Emission Spectroscopy
Sodium in Water by FLAA
Potassium in Water by FLAA
Thiocyanate in Water
Coliphages in Water by Counting
Particle-Size Analysis of Soils
Asbestos in Atmosphere
Enumeration of *Candida albicans* in Water
Index Density and Unit Weight of Soils
Oil and Grease by Liquid-Liquid Extraction
Oil and Grease by Soxhlet Extraction
Free Cyanide in Water by Microdiffusion
Hydrogen Sulfide in Atmosphere
Anions in Water by Ion Chromatography
Cyanide in Water by Automated Methods
Barium in Water by GFAA
Open-Channel Flow by Acoustic Means
Open-Channel Flow by RECM
Sulfate-Reducing Bacteria
Ethylene Oxide in Atmosphere
Total and Respiring Bacteria
Aquatic Bacteria by Epifluorescence
Chloride Ions in Saline Waters
Immediate Oxygen Uptake
Total Oxygen Uptake
Gases/Vapors by Detector Tubes
Silica in Water by FLAA
PAHs in Water by HPLC/UV
Sulfide Ion in Water by ISE
Elements in Water Using FLAA
Organic Halides in Water

Organics by Fluorescence Spectroscopy
Fluorides in the Workplace Atmospheres
Vinyl Chloride in Atmosphere
Total, Organic and Inorganic Carbon
Low Level Iodine-131 in Water
Total Carbon and Organic Carbon in Water
Sulfuric Acid Mist in Atmosphere
Pesticides and PCBs
Hydrogen Sulfide in Air
Radioactive Iron in Water
Chlordane and Heptachlor Residues
NaI(Tl) Gamma-Ray Spectrometry of Water
Sulfides in Wastes - Lead Acetate Paper
Sulfides in Wastes - Gas Tube
pH in Waste - pH Paper
pH in Waste - pH Meter
Volatile Amines in Water
Recovery of Viruses by Adsorption
Recovery of Viruses by Sonication
Formaldehyde - Indoor Air, MBTH
pH of Atmosphere
Waterborne Petroleum Oils by HPLC
Cyanides in Waste - Chloramine T
Cyanides in Waste - Prussian Blue
Cyanides in Waste - Cyantesmo Paper
Cyanides in Waste - Gas Detector Tube
Radon in Drinking Water
Nicotine in Indoor Air - GC/NPD
Hydraulic Conductivity
Chloride, Nitrate and Sulfate
Ca, Mg, K and Na in Atmospheric Wet Dep.
Velocity of Water, electromagnetic meters
Calcium and Magnesium in Water by Titration
Calcium and Magnesium in Water by FLAA
Chloride in Water by Mercurimetric Titration
Chloride in Water by Silver Nitrate Titration
Chloride in Water by ISE-Cl
pH of Water of Low Conductivity
Flow of Water by Width Contractions
Total and Dissolved CO₂ - Gas Sensing Electrode
Total and Dissolved CO₂ - Coulometric Titration
Flow of Water Indirectly by Slope Area
Hydroxide Ion in Water(discontinued 05/96)
Ozone in Atmosphere - Chemiluminescence
Phosphorus in Water by Colorimetric Reduction
Phosphorus in Water by Digestion/Colorimetric Reduction
Sulfate in Water by Turbidimeter

Carbon Compounds in Water
Uranium in Water by Phosphorimetry
Organohalide Pesticides and PCBs by GC
Nitrogen in Water by Pyrolysis Detection
Open-Channel Flow of Water at Culverts
Recovery of Enteroviruses from Waters
Pseudomonas aeruginosa
Chromium in Water by Ion Chromatography
Isolation and Enumeration of Enterococci
Carbamate Pesticides in Water by HPLC
EDB and DBCP by Microextraction and GC
Chlorinated Organic Acid Compounds by GC
Meter
Flumes
Electrical Conductivity and Resistivity
Isolation and Enumeration of E. coli Bacteria
Polycyclic Aromatic Hydrocarbon Mixtures
Water Levels Using Nonrecording Devices
Water Levels Using Recording Devices
Water Levels Using Remote Interrogation
On-Line Measurement of Low Level DO
pH of Water of Low Conductivity
pH of Water of Low Conductivity
Microbial Counts from Waters by Plating
Microbial Counts from Waters by Plating
Microbial Counts from Water by Plating
Nitrogen and Phosphorus Pesticides in Water
Enterolert
Enterolert
by Ion Chromatography
Compaction Characteristics of Soil
Specific Gravity of Soils
Aluminum in Water by FLAA
Aluminum in Water by FLAA (discontinued 1988)
1988)
Aluminum in Water by FLAA (discontinued 1988)
Manganese in Water by FLAA
Manganese in Water by Chelation and FLAA
Manganese in Water by GFAA
Silica in Water by Colorimetry
High Level Dissolved Oxygen by Titration
Dissolved Oxygen by Instrumental Probe
Dissolved Oxygen by Luminescence-based Sensor
Martens Closed Cup Tester
Iron Bacteria in Water and Deposits
Crystalline Compounds in Water Deposits
Crystalline Compounds in Water Deposits

PCDD and PCDF in Chemical Waste by CGC/MS
PCDD and PCDF in Soil by CGC/MS
PCDD and PCDF in Water by CGC/MS
Minor Elements by Complexing
Minor Elements by Residue-IR
Minor Elements by Precipitation
Minor Elements by Residue-UV
Uranium in Aqueous Solutions
Enterolert Test Kit Procedure
Enterolert Test Kit Procedure
Contract Lab Program
Contract Lab Program
Tin and Triorganotin in Wastewater
Tin and Triorganotin in Wastewater
Fluoride in Soil and Sediment
Bacterial Count in Water
Detection of Microbiological Contaminant
Iron-55 in Water Samples
Electrodeposition of the Actinides
Tritium in Milk, Soil, Urine and Biota
Tritium in Water
Tritium in Water
Organochlorine Pesticides in Tissue
HCB and Mirex in Tissue
Pesticides in Tissue and Human Milk
Pesticides in Blood or Serum
Pentachlorophenol in Blood
Pentachlorophenol and Salts in Urine
Bis(p-Chlorophenyl) Acetic Acid in Urine
2,4-D and 2,4,5-T in Urine
Kepone in Blood and Environmental Samples
Pesticides and Metabolites in Tissue
Metabolites or Hydrolysis Products
para-Nitrophenol in Urine
Cholinesterase Activity in Blood
1-Naphthol in Urine
Pesticides in Air
PCBs in Human Milk by Macro Method
PCBs in Human Milk by Micro Method
PCBs in Adipose Tissue
TCDD Residues
Analysis of Water for Pesticides
Analysis of Water for Herbicides
Insecticides in Soils and Housedust
Insecticides in Bottom Sediment
Pesticides in Human Tissue and Milk
Infrared Spectroscopy

Mercury - AA Spectroscopy
Metals in Soil by XRF
Digestion/Analysis of Soil by Flame AA
Hexavalent Chromium
Digestion/Analysis of Waters by FLAA
Mercury by CVAA
Mercury by CVAA
Iodine-131 in Drinking Water
Iodine-131 in Milk
Iodine-131 in Milk
Low Level Iodine-131 in Milk
Nitrite-Nitrogen in Water by Colorimetry
diazotization, automated-segmented flow
Persulfate Digest
Acidity in Water by Titration
Alkalinity in Water by Titration
Aluminum in Water by FLAA
Aluminum in Water by Chelation and FLAA
Aluminum by D-C Plasma Spectrometry
Antimony in Water by Hydride AA
Arsenic in Water by Colorimetry
Arsenic in Water by HYDAA
Barium in Water by FLAA
Beryllium in Water by FLAA
Boron in Water by Colorimetry
Boron in Water by Colorimetry
Boron in Water by DC Plasma Spectrometry
Bromide in Water by Titration
Cadmium in Water by FLAA
Cadmium in Water by Chelation and FLAA
Cadmium in Water by GFAA
Calcium in Water by FLAA
Chloride in Water by Titration
Chloride in Water by Titration
Chloride in Water by Colorimetry
Hexavalent Chromium by Colorimetry
Hexavalent Chromium in Water by FLAA
Chromium in Water by GFAA
Chromium in Water by FLAA
Chromium in Water by Chelation and FLAA
Cobalt in Water by FLAA
Cobalt in Water by Chelation and FLAA
Cobalt in Water by GFAA
Color in Water by Visual Comparison
Copper in Water by FLAA
Copper in Water by Chelation and FLAA
Copper in Water by GFAA

Cyanide in Water by Colorimetry
Fluoride in Water by Colorimetry
Fluoride in Water Using an ISE
Iodide in Water by Titration
Iodide in Water by Colorimetry
Iron in Water by FLAA
Lead in Water by FLAA
Lead in Water by Chelation and FLAA
Lead in Water by GFAA
Lithium in Water by FLAA
Magnesium in Water by FLAA
Manganese in Water by FLAA
Manganese in Water by GFAA
Manganese in Water by Chelation and FLAA
Mercury in Water by CVAA
Metals in Water by ICP
Molybdenum by Chelation and FLAA
Nickel in Water by FLAA
Nickel in Water by Chelation and FLAA
Nickel in Water by GFAA
Ammonia Nitrogen by Nesslerization
Ammonia Nitrogen in Water Using an ISE
Nitrite-Nitrogen in Water by Colorimetry
Ammonia plus Organic Nitrogen in Water
Water pH
Dissolved Phosphorus by Colorimetry
Orthophosphate-Phosphorus by Colorimetry
Orthophosphate plus Hydrolyzable Phosphorous
Potassium in Bottom Material by FLAA
Potassium in Water by FLAA
Selenium in Bottom Material by HYDAA
Selenium in Water by HYDAA
Silica in Water by Colorimetry
Silica in Water by FLAA
Silver in Water by Chelation and FLAA
Sodium in Bottom Material by FLAA
Sodium in Water by FLAA
Residue by Evaporation and Gravimetric
Residue by Evaporation and Gravimetric
Specific Conductance
Strontium in Bottom Material by FLAA
Strontium in Water by FLAA
Sulfate in Water by Titration
Thallium in Water by GFAA
Vanadium in Water by Colorimetry
Zinc in Bottom Material by FLAA
Zinc in Water by FLAA

Zinc in Water by GFAA
Alkalinity in Water by Titration
Anions in Water by Ion Chromatography
Anions in Water by Ion Chromatography
Arsenic in Water by HYDAA
Boron in Water by Automated Colorimetry
Bromide in Water by Ion Chromatography
Bromide in Water by Colorimetry
Chloride in Water by Automated Colorimetry
Chloride in Water by Colorimetry
Cyanide in Water by Colorimetry
Fluoride in Water Using an ISE
Mercury in Water by CVAA
Ammonia Nitrogen in Water by Colorimetry
Ammonia Nitrogen in Water by Colorimetry
Ammonia Nitrogen in Water by Colorimetry
Nitrite-Nitrogen in Water by Colorimetry
Nitrite- plus Nitrate-Nitrogen in Water
Nitrite- Plus Nitrate-Nitrogen in Solids
Nitrite- Plus Nitrate-Nitrogen in Water
Ammonia plus Organic Nitrogen in Water
Ammonia plus Organic Nitrogen in Water
Orthophosphate-Phosphorus by Colorimetry
Phosphorus by Auto-Discrete Colorimetry
Phosphorus in Solids by Colorimetry
Phosphorus in Water by Colorimetry
Orthophosphate-Phosphorus by Colorimetry
Hydrolyzable plus Orthophosphate-Phosphorous
Selenium in Bottom Material by HYDAA
Selenium in Water by HYDAA
Silica in Water by Colorimetry
Sulfate in Water by Colorimetry
Sulfate in Water by Turbidimetry
Tin in Bottom Material by HYDAA
Tin in Water by HYDAA
Vanadium in Water by Colorimetry
Aluminum in Water by FLAA
Aluminum in Water by Chelation and FLAA
Aluminum by D-C Plasma Spectrometry
Antimony in Water by Hydride AA
Arsenic in Water by Colorimetry
Arsenic in Water by HYDAA
Barium in Water by FLAA
Beryllium in Water by FLAA
Boron in Water by Colorimetry
Boron in Water by Colorimetry
Cadmium in Water by FLAA

Cadmium in Water by Chelation and FLAA
Calcium in Water by FLAA
Calcium in Water by FLAA
Chromium in Water by FLAA
Chromium in Water by Chelation and FLAA
Cobalt in Water by FLAA
Cobalt in Water by Chelation and FLAA
Copper in Water by FLAA
Copper in Water by Chelation and FLAA
Cyanide in Water by Colorimetry
Fluoride in Water by Colorimetry
Iron in Water by FLAA
Lead in Water by FLAA
Lead in Water by Chelation and FLAA
Lithium in Water by FLAA
Magnesium in Water by FLAA
Magnesium in Water by Direct EPA FLAA
Manganese in Water by FLAA
Mercury in Water by CVAA
Molybdenum by Chelation and FLAA
Nickel in Water by FLAA
Nickel in Water by Chelation and FLAA
Ammonia Nitrogen in Water Using an ISE
Chemical Oxygen Demand by Colorimetry
Chemical Oxygen Demand by Titration
Chemical Oxygen Demand by Titration
Potassium in Water by FLAA
Sodium in Water by FLAA
Residue by Evaporation and Gravimetric
Residue by Evaporation and Gravimetric
Sulfide in Water by Titration
Nephelometric Turbidity in Water
Arsenic in Water by HYDAA
Cyanide in Water by Colorimetry
Fluoride in Water Using an ISE
Ammonia Nitrogen in Water by Colorimetry
Ammonia Nitrogen in Water by Colorimetry
Ammonia Nitrogen in Water by Colorimetry
Ammonia Plus Organic Nitrogen in Water
Aluminum in Bottom Material by FLAA
Antimony in Bottom Material by HYDAA
Arsenic in Bottom Material by Colorimetry
Arsenic in Bottom Material by HYDAA
Barium in Bottom Material by FLAA
Beryllium in Bottom Material by FLAA
Boron in Bottom Material by Colorimetry
Cadmium in Bottom Material by FLAA

Calcium in Bottom Material by FLAA
Chromium in Bottom Material by FLAA
Cobalt in Bottom Material by FLAA
Copper in Bottom Material by FLAA
CN in Bottom Material by Colorimetry
Iron in Bottom Material by FLAA
Lead in Bottom Material by FLAA
Lithium in Bottom Material by FLAA
Magnesium in Bottom Material by FLAA
Manganese in Bottom Material by FLAA
Mercury in Bottom Material by CVAA
Metals in Sediment by FLAA
Metals in Sediment by FLAA
Metals in Sediment by HYDAA
Molybdenum by Chelation and FLAA
Nickel in Bottom Material by FLAA
Ammonia plus Organic Nitrogen in Solids
Arsenic in Bottom Material by HYDAA
CN in Bottom Material by Colorimetry
Ammonia Nitrogen by Colorimetry in Solid
Ammonia Nitrogen by Colorimetry in Solid
Ammonia Plus Organic Nitrogen in Solids
Phosphorous by Auto-Discrete Colorimetry
Aluminum in Water by FLAA
Aluminum in Water by Chelation and FLAA
Aluminum by D-C Plasma Spectrometry
Antimony in Water by Hydride AA
Arsenic in Water by Colorimetry
Arsenic in Water by HYDAA
Barium in Water by FLAA
Beryllium in Water by FLAA
Boron in Water by Colorimetry
Boron in Water by Colorimetry
Cadmium in Water by FLAA
Cadmium in Water by Chelation and FLAA
Calcium in Water by FLAA
Chromium in Water by FLAA
Chromium in Water by Chelation and FLAA
Cobalt in Water by FLAA
Cobalt in Water by Chelation and FLAA
Copper in Water by FLAA
Copper in Water by Chelation and FLAA
Fluoride in Water by Colorimetry
Fluoride in Water Using an ISE
Iron in Water by FLAA
Lead in Water by FLAA
Lead in Water by Chelation and FLAA

Lithium in Water by FLAA
Magnesium in Water by FLAA
Manganese in Water by FLAA
Mercury in Water by CVAA
Molybdenum by Chelation and FLAA
Nickel in Water by FLAA
Nickel in Water by Chelation and FLAA
Ammonia Plus Organic Nitrogen in Water
Inductively Coupled Plasma
Field Screening by Portable XRF
Metals by Flame AA
Hydrogen Cyanide Released from Wastes
Hydrogen Sulfide Released from Wastes
Respirable Particulates in Indoor Air
Respirable Particulates in Indoor Air
Volatiles in Air - SUMMA Canister
Volatiles in Air - Portable GC/PID
Installation and Operation Procedure
Volatiles in Air - Adsorbent Tubes
Nicotine in Indoor Air - XAD-4
Nicotine in Indoor Air-Cassette
Carbon Monoxide in Air - NDIR
Carbon Monoxide in Air - GFC
Carbon Monoxide in Air - ECO
Nitrogen Dioxide - Air, Luminescence
Nitrogen Dioxide - Air, Palmes Tubes
Nitrogen Dioxide - Air, IONCHR
Formaldehyde - Indoor Air, HPLC
Formaldehyde in Air - Colorimetric
Formaldehyde in Air - Passive Sampling
B(a)P in Air by GC/FID and GC/MS
B(a)P and PAHs in Air by HPLC
Organochlorine Pesticides - Indoor Air
Metals Emissions from Stationary Sources
Krypton-85 in Environmental Air Samples
Low Concentration Water for Pesticides
Semivolatiles in Low Concentration Water
Volatile Organics in Low Concentration Water
Cadmium and Lead by GFAA
Conductivity Measurements
Metals in Aqueous Solutions
Metals in Aqueous Solutions
pH Measurements
Trace Metals
Organic Analysis For Pesticides/Aroclors
Organic Analysis For Pesticides/Aroclors
Screening Semivolatile Organic Extracts

Semivolatile Organics in Low Conc. Soils
Semivolatile Organics in Medium Conc. Soil
Semivolatile Organics in Waters
Screening of Hexadecane Extracts
Volatile Organics in Low Concentration Soils
Volatile Organics in Medium Conc. Soils
Volatile Organics in Multi-Conc. Waters
ICP/MS Radionuclide Analyses
ICP/MS of Th230, Tc99 and U234
ICP/MS of Uranium in Water
Reflectometry-Based Instrument
Colorimetric Test for CrO₄⁺
Colorimetric Test for Lead in Water
Colorimetric Test for NO₃⁺ in Soil
Colorimetric Test for NO₃⁺ in Water
Colorimetric Test for Nickel in Water
Cyanide by Microdistillation and Argento
Ammonium in Water
Ammonia in Water - AutoAnalyzer
Nitrite Nitrogen in Saline Water
Nitrite Nitrogen in Seawater
Nitrate Nitrogen in Saline Water
Determination of Ammonium Nitrogen
Nitrite Nitrogen in Water
Nitrate plus Nitrite in Sediment
Total Kjeldahl Nitrogen
Ammonia in Saline Water
Ammonia Plus Amino Acids
Reactive Nitrate in Seawater
Ammonia in Water - Phenate
Reactive Nitrite in Seawater
Ammonia in Water - Distillation
Ammonia in Water - Ion Selective
TKN - Phenate, AutoAnalyzer
Ammonia - AutoAnalyzer
Ammonia - Colorimetric
TKN - Block Digestor, Automated
TKN - Colorimetric
TKN - Spectrophotometric
Nitrate-Nitrite in Water
Nitrate plus Nitrite Nitrogen
Pentachlorophenol in Soil
TPH in Soil by IR of Freon Extract
TPH in Soil by GC/PID of Methanol Extract
TPH in Soil by GC/FID of CH₂Cl₂ Extracts
Phenols in Water and Soil by GC
TPH by Headspace GC/PID

Pentachlorophenol in Soil by GC/ECD
TPH in Soil by GC/FID of CH₂Cl₂ Extracts
GC-MS
Performance Liquid Chromatography (HPLC)
Dissolved Chlorophenoxy Acids in Water
Total Organic Carbon in Water
Organochlorine and -phosphorous in Water
Total Chlorophenoxy Acids in Water
Total Recoverable Triazines in Water
Carbamate Pesticides in Water
Extractable Oil and Grease in Water
Light Fuel Oils in Water
Total Recoverable Phenols in Water
Methylene Blue Active Substance in Water
TNT, RDX and Picric Acid in Water
Polynuclear Aromatic Hydrocarbons
Ethylene and Propane in Water
Purgeable Organic Compounds in Water
Acid Extractable Compounds in Water
Base/Neutral Extractable Compounds
Total Carbon in Bottom Material
Organochlorine and -phosphorous in Solid
Chlorophenoxy Acids in Bottom Material
Extractable Oil and Grease
Suspended Organic Carbon in Water
Organochlorine and -phosphorous in Solid
Chlorophenoxy Acids in Sediment
Organochlorine Compounds in Fish Tissue
Field Use of Sentex Scentograph GC
VOCs by GC/MS of Cartridges/Cylinders
Field Survey with PID Vapor Detector
Field Use of Photovac Portable GC
Field Use of Photovac Portable GC
Photovac Portable GC for Soil/Water/Air
Volatile Organics in Radioactive Liquids
PCBs in Solid Radioactive Wastes
TCLP Acidic Semivolatiles Using HPLC
Organics Analysis, Multi-Media, Hi-Conc
and Amperometry
Organic Acids in Mixed Hazard Waste by LC/MS
Chelators in Mixed Hazardous Waste by GC/MS
VOAs in High-Level Radioactive Wastes
VOA in Solid RMW by Ultrasonic Extract
ZHE Extraction for TCLP Volatiles
PCBs in Radioactive Wastes Using GC-ECD
TCLP for Semivolatiles and Pesticides
Total Organic Chlorine in Oil

Chlorinated VOCs in Water and Air
Volatile Organics in Soil
Volatile Organics in Water
Metals in Incinerator Exhausts
Hexavalent Chromium in Stack Emissions
Chlorinated Pesticides in Soil
Field Screen for Chlorinated Pesticides
Chlorinated Pesticides in Water
Field Screen for Chlorinated Pesticides
Organophosphorus Pesticides in Water
Organophosphorus Pesticides in Soil
Phenoxyherbicides in Soil/Sediment
Phenoxyherbicides in Water
CLP Pesticide/PCB in Water/Soil by GC/EC
Phosphorus-32 in Fish Muscle
Chlorinated Pesticides in Soil by GC/ECD
Stable Phosphorous in Biological Samples
Field Analysis of PAHs by GC/FID
Field Analysis of PAHs by GC/FID
PAHs in Water by GC/FID
Polycyclic Aromatic Hydrocarbons in Soil
Polycyclic Aromatic Hydrocarbons in Water
Total PAHs in Soil
Analysis of PAHs by GC/FID and GC/PID
Analysis of PAHs in Soil by GC/FID
Analysis of PAHs in Soil by HPLC
Trihalomethanes in Water by Purge and Trap
Trihalomethanes in Drinking Water by GC
Maximum Total Trihalomethane Potential
Lead-210 in Water and Solid Samples
Lead-210 in Air filters
Lead-210 in Bone
Lead-210 in Food
Lead-210 in Water
Field Screening of PCBs in Soil
PCBs in Water
Screening for PCBs in Water
PCBs and Pesticide in Soil
PCBs in Soil as Decachlorobiphenyl by GC
Field Analysis of PCBs in Soil
PCBs in Soil and Oil
Phosphorus - Colorimetric, Automated
Phosphorus - Ascorbic Acid
Phosphorus - AutoAnalyzer
Phosphorus - Colorimetric
Phosphorus - AutoAnalyzer
Promethium-147 in Aqueous and Urine Samples

Promethium-147 in Feces Ash
Acifluorfen by HPLC
Acephate, Dicofol and Triforine by GC
Dicofol by HPLC
Triforine by HPLC
Alachlor by GC
Alachlor by GC
AMS by Sodium Nitrate Titration
4-Aminopyridine by UV Spectroscopy
Amitrole by Visible Spectroscopy
Anilazine by GC
Anilazine by IR Spectroscopy
Antimycin A by UV Spectroscopy
ANTU by UV Spectroscopy
Arsenate by Titration
Sodium Arsenite by Titration
Total Arsenic by Titration
Total Arsenic by Titration
Inorganic Arsenic Compounds by Titration
Organic Arsenic by Digestion and Titration
Arsenic in Organic Compounds by Titration
Asulam by UV Spectroscopy
Atrazine and Metolachlor by GC/FID
Atrazine by GC
Atrazine and Metolachlor by GC
Atrazine by IR Spectroscopy
Atrazine by HPLC
Azinphos-Methyl by IR Spectroscopy
Benalaxyl by GC
Bendiocarb by IR Spectroscopy
Bendiocarb by HPLC
Bendiocarb by UV Spectroscopy
Benefin by GC
Benefin by IR Spectroscopy
Benomyl by IR Spectroscopy
Benomyl by UV Spectroscopy
Bensulide by IR Spectroscopy
Bensulide by HPLC
Bentazon by HPLC
Bentazon by UV Spectroscopy
Thiobencarb by GC/FID
Bitertanol by GC
Binapacryl by IR Spectroscopy
Boron Compounds by Ignition and Titration
Bromadiolone by HPLC
Bromacil by GC
Butylate by GC

Butylate by GC
Butylate by HPLC
Butylate by HPLC
Captafol by IR Spectroscopy
Captan by GC
Captan, Carbaryl and Naled by GC
Captan by IR Spectroscopy
Captan by HPLC
Carbaryl by HPLC
Carbaryl by UV Spectroscopy
Carbofuran by IR Spectroscopy
Carboxin by IR Spectroscopy
Carboxin by UV Spectroscopy
Cadmium by AAS
Chlorbromuron by GC
Chlorflurecol-Methyl Ester by UV Spec.
Chlorobenzilate by GC
Chloroneb by UV Spectroscopy
Chlorophacinone by HPLC
Chlorophacinone by UV Spectroscopy
Chlorophacinone by UV Spectroscopy
Chloropicrin and 1,3-DCPs by GC
Chlorothalonil by GC
Chlorothalonil by IR Spectroscopy
Chloroxuron by GC
Chloroxuron in Dust by IR Spectroscopy
Chlorpyrifos by GC
Chlorpyrifos by IR Spectroscopy
Chlorpyrifos by UV Spectroscopy
Chlorsulfuron by HPLC
Cinmethalin by GC
Coumafuryl by UV Spectroscopy
Coumaphos by GC
Coumaphos by IR Spectroscopy
Coumaphos by HPLC
Chlorophenoxy Herbicide Technical Data
Crotoxyphos by GC
Cupric Ion by Ion Chromatography
Cyanazine by IR Spectroscopy
Cyromazine in Trigard 75W by GC
Cyromazine in Armor by GC
Cyromazine in Armor Premix by GC
Dalapon by IR Spectroscopy
2,4-D and 2,4,5-T Esters by GC
2,4-D and Silvex by Derivatization GC
DEET by GC
DEET by HPLC

Diazinon by HPLC
Dibutyl Succinate by Titration
Dichlone by IR Spectroscopy
DICA by HPLC
Dichloran in Dusts by IR Spectroscopy
Dicrotophos by IR Spectroscopy
Dimethoate by GC
Dioxins in 2,4-D and 2,4,5-T by GC/MS
Dimethyl Phthalate by GC
Dinitramine by GC
Dinocap by IR Spectroscopy
Dinocap by TKN and Titration
Dinoseb by IR Spectroscopy
Diphacinone by HPLC
Diphacinone by HPLC
Diphacinone in Baits by UV Spectroscopy
Diphenamid by GC
Diphenamid by IR Spectroscopy
Diphenylamine by GC
Diquat (Dibromide) by HPLC
Disulfoton and Fensulfothion by GC/FID
Disulfoton by IR Spectroscopy
Diuron by IR Spectroscopy
Diuron by HPLC
Edifenphos by GC
Endosulfan by IR Spectroscopy
Endothall by GC
Endothall by Titration
Epichlorohydrin by GC
EPTC by HPLC
Ethofumesate by GC
Ethion by GC
Ethion by IR Spectroscopy
Ethoprop by GC
Ethoprop by IR Spectroscopy
Ethyl Hexanediol by GC/TCD
Ethyl Hexanediol by Acetylation & Titration
Ethiozin by HPLC
Fenamiphos by GC/FID
Fenarimol by GC/FID
Ronnell by GC/FID
Ronnell by IR Spectroscopy
Fluchloralin by GC/TCD
Atrazine and Metolachlor by GC
Fluometuron by IR Spectroscopy
Fluometuron by UV Spectroscopy
Folpet by IR Spectroscopy

Fonofos by IR Spectroscopy
Glyphosate by HPLC
Hexachlorophene by HPLC
Hexazinone by GC/TCD
Hexazinone by HPLC
Indolebutyric Acid by UV Spectroscopy
Karbutilate by IR Spectroscopy
Karbutilate by HPLC
Lindane by IR Spectroscopy
Linuron by IR Spectroscopy
Linuron by HPLC
Linuron by UV Spectroscopy
Lemongrass Oil by GC/TCD
Lactofen by HPLC
Lactofen by HPLC
Malathion by IR Spectroscopy
Malathion by HPLC
Ethylenethiourea by GC/TCD
Ethylenethiourea by GC/FID
Myclobutanil by GC/FID
2-Mercaptobenzothiazole by Titration
2-Mercaptobenzothiazole by UV Spectroscopy
Merphos by Internal Standard GC
Metaldehyde by GC/TCD
Metaldehyde by IR Spectroscopy
Methidathion by GC/FID
Methiocarb by IR Spectroscopy
Methomyl by HPLC
Methoprene by Internal Standard GC
Methoxychlor by GC/FID
Methoxychlor by IR Spectroscopy
Methoxychlor by HPLC
Metalaxyl by Internal Standard GC
Methyl Nonyl Ketone (MNK) by GC/TCD
Metobromuron by GC/TCD
Metobromuron by IR Spectroscopy
Mexacarbate by GC/TCD
Maleic Hydrazide (MH) by HPLC
Maleic Hydrazide by UV Spectroscopy
Monocrotophos by GC/FID
Monocrotophos by IR Spectroscopy
Monuron by IR Spectroscopy
Monuron by Hydrolysis and Titration
Monuron by UV Spectroscopy
Sodium Chlorate and Metaborate by Titration
Sodium Fluoride by Ion Chromatography
Naphthaleneacetic Acid by HPLC

Naptalam by UV Spectroscopy
Nicosulfuron by HPLC
Neburon by IR Spectroscopy
Neburon by UV Spectroscopy
Nicotine by HPLC
Norbormide by UV Spectroscopy
Nitrophenols by Titration
Nitrophenols by Titration
Oryazlin by UV Spectroscopy
Ovex by IR Spectroscopy
Oxamyl by HPLC
Phosphorus by Digestion and Gravimetry
p-Dichlorobenzene by GC
p-Dichlorobenzene by IR Spectroscopy
Paraquat by HPLC
Parathion in Carbaryl by GC/FID
Parathion by HPLC
Polybrominated Salicylanilides by UV
Pentachlorophenol by GC/FID
Pentachlorophenol by HPLC
Phenols and Chlorophenols by GC/TCD
Phenols and Chlorophenols Technical Data
Phenothiazine by IR Spectroscopy
Phorate by IR Spectroscopy
Pindone by HPLC
Pindone by UV Spectroscopy
Piperonyl Butoxide Qualitative Test
Pendimethalin by GC/TCD
Pirimicarb by UV Spectroscopy
Pirimiphos-Ethyl by GC/FID
Pirimiphos-Methyl by GC/FID
Prochloraz by GC/FID
Prochloraz by HPLC
Prometon and Simazine by GC/FID
Propylene Glycol by GC/TCD
Propargite by GC/TCD
Propargite by IR Spectroscopy
Propionic Acid by GC/FID
Pyrazon by IR Spectroscopy
Pyrazon by UV Spectroscopy
Pyrethrins by GC/FID
Pyrethrins, MGK-264 and PBTO by HPLC
Pyrethrins by HPLC
Pyrethrins, MGK-264 and PBTO by HPLC
Pyrethrins, Technical Data
Pyrethrins I and II by Titration
Quaternary Ammonium Compounds Qualitative

Quaternary Ammonium Compound Technical Data
Quaternary Ammonium Compounds Ferricyanide
Quaternary Ammonium Compounds, Epton Titr.
Quaternary Ammonium Cl and Br by Titration
Resmethrin in Aerosols by GC
Resmethrin by GC/FID
Resmethrin by IR Spectroscopy
Resmethrin in Aerosols by HPLC
Rotenone by HPLC
Sulfur by CS₂ Extraction and Gravimetry
Sulfur by Oxidation and Gravimetry
Sulfur by CS₂ Extraction and Gravimetry
Sulfur Dioxide by Titration
Salicylanilide by UV Spectroscopy
Siduron by UV Spectroscopy
Simazine by UV Spectroscopy
Tin in Organotins by Titration
Streptomycin by UV Spectroscopy
Streptomycin by Visible Spectroscopy
Strychnine by Acid Precipitation
Strychnine by HPLC
Strychnine by UV Spectroscopy
Tribenuron Methyl Ester by HPLC
Tebuthiuron by UV Spectroscopy
Technazene by GC/FID
Terbacil by UV Spectroscopy
Tetrachlorvinphos by GC/FID
Tetramethrin by GC/FID
Triflumizole by HPLC
Lamprecid by UV Spectroscopy
Thiabendazole by GC/FID
Thiophanate by UV Spectroscopy
Thiophanate-Methyl by UV Spectroscopy
Thiram by IR Spectroscopy
Thiram by HPLC
Thiram by UV Spectroscopy
Organothiophosphates by TLC
TLC Systems for Pesticide Identification
TLC Systems for Pesticide Identification
Triadimenol by GC/FID
Triclopyr by HPLC
Triallate by GC/FID
bis(Tri-n-butyltin) Oxide by GC
Trichlorfon by GC/FID
Trichlorfon by Derivatization and GC/FID
Trichlorfon by IR Spectroscopy
Trichlorfon by HPLC

Radium-226 in Solids
Radium-226 in Bone Ash
Radium-226 - Chromate Method
Radium-226 in Urine
Radium-226 in Water Samples
Radium-226 - Emanation Procedure
Radium-226
Radium-226 De-emanation Procedure
Radium-228 in Water Samples
Radium-226
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Radium-226
EIC for Gross Alpha Emission from Indoor
Alpha Track Detectors for Alpha Emission
Gamma-Ray Spectrometry
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Strontium-90 in Soil, Water and Filter
Selenium-79 in Aqueous Samples
Technetium-99 Using Liquid Scintillation
Thorium Isotopes by Radiochemistry
Tritium by Distillation of Waters and Soils
Gross Alpha and Beta Activity
Gross Alpha, Beta and Tritium in Water
Group Actinide Screening by Extraction
Gross Gamma Screening for Matrices
Determination of Total Fissile Content
Radionuclides by Borehole Logging
Isolation of Technetium-99 by Anion Exchange
Semivolatiles in Water by CS₂ Extraction
Field Screening Semivolatiles in Water
Semivolatiles in Soil (MeCl₂ Extraction)
Field Screening Semivolatiles in Soil
VOCs in Headspace Gas with Manifold
VOCs in Headspace Gas using SUMMA Canisters
Isotopic Uranium and Radium-226
Total Organic Carbon in Sediment
Phenols in Sediment
Mercury in Sediment
Mercury in Fish

Metals in Sediment
Metals in Fish
Arsenic and Selenium in Sediment
Organics in Sediment
Ethylene Glycol in Water
Total Organic Carbon in Water
Total Organic Carbon in Sediment
PCBs in Transformer Fluid and Waste Oil
Total Phosphates in Water
Soil Volume by Volumetric Method
Soil Volume by Displacement Method
Flow of Water Through Soil
Permeability of Cohesionless Soil
Permeability of Soil
Permeability of Soil with Back Pressure
Permeability of Soil with Consolidometer
Permeability of Soil Using Constant-Head
Organics in Biological Tissue
Chlorinated Pesticides in Sediments
Chlorinated Pesticides in Fish
Purgeable Organics in Fish
Organics in Fish
Purgeable Organics in Sediment
Cyanide in Sediment
Cyanide in Fish
Routine Sampling
Membrane
Radiostrontium in Food Ash and Solids
Strontium
Strontium-89
Strontium-90
Radiostrontium in Milk
Strontium-90 in Urine
Radiostrontium in Aqueous Media
Measurement of Water Color
Technetium-99
Thorium in Urine
Thorium-234 Tracer Solution
Volatile Nonpolar Organics in Air
Organochlorine Pesticides in Air
Formaldehyde in Ambient Air
Non-Methane Organic in Ambient Air
Benzo(a)Pyrene and PAHs - Ambient Air
Volatile Organics in Air by GC
Volatile Organics by Portable GC
Highly Volatile Nonpolar Organics
Volatile Nonpolar Organics in Air

O-C Pesticides and PCB - Ambient Air
Aldehydes and Ketones in Air
Phosgene Determination in Air
N-Nitrosodimethylamine in Air
Cresols and Phenols in Air by HPLC
Dioxin in Air by HRGC/HRMS
Specially-Prepared Canisters (GC/MS)
Uranium-232 Tracer Solution
Uranium in Urine
Uranium in Urine
Isotopic Uranium
Isotopic Uranium
Uranium
VOCs in Air by GC of Sorbent Tubes
Halogenated VOCs in Air by GC/ELCD
VOCs in Air by Portable GC/PID
Halogenated VOCs in Air by Direct GC/EC
VOCs in Air by Purge and Trap GC
VOCs in Ambient Air by Portable GC/PID
VOCs in Ambient Air by Direct GC/PID
VOCs in Air by Automated Portable GC
VOCs in Soil Gas by Adsorbent Tube
Halogenated VOCs in Soil Gas by GC/ELCD
Halogenated VOCs in Soil Gas by GC/EC
Halogenated VOCs in Soil Gas by GC/ECD
Halogenated VOCs in Soil Gas by GC/PID
VOCs in Soil Gas by Purge and Trap GC
VOCs in Air by Thermal Desorption GC
VOCs in Soil Gas by GC of Sorbent Tubes
VOCs in Soil Gas by Direct GC/PID
VOCs in Soil Gas by Portable GC
VOCs in Soil Gas by Portable GC
VOCs in Gas by Purge and Trap GC/ELCD/PID
VOCs in Soil by Purge and Trap GC
VOCs in Soil by Automated Headspace GC
VOCs in Soil by GC/ECD of Extract
VOCs in Soil by GC/FID of CS₂ Extracts
VOCs in Soil by Headspace GC/PID
VOCs in Water/Soil by Purge and Trap GC
VOCs in Water by Purge and Trap GC
VOCs in Water by Automated Headspace GC
VOCs in Water by Automated Headspace GC
VOCs in Water by Manual Headspace GC
VOCs in Water by GC/ECD of Extracts
VOCs in Water by GC/FID of CS₂ Extracts
VOCs in Water by Headspace GC/PID
VOCs in Water by Purge and Trap GC

VOCs in Water/Soil by Headspace GC/PID
VOCs in Water/Soil by Headspace GC/PID
VOCs in Water/Soil by Purge and Trap GC
VOCs in Water/Soil by Purge and Trap GC
VOCs in Water/Soil by Headspace GC/FID
VOCs in Water by Purge and Trap GC
Chlorinated Herbicides by LC/MS
Chlorinated Herbicides by LC/MS
Xenobiotic Contaminants in Fish

Result Status	Result Value Type	Result Qualif
Accepted	Actual	J
Validated	Calculated	R
Rejected	Control Adjusted	U
Preliminary	Estimated	UJ
Final		B
		H
		J+
		UH
		JH
		JB
		D
		BH
		HBJ
		DJ
		DU
		DB
		BU

iers

associated numerical value is the approximate concentration of the data generated because certain criteria were not met. detected at a level greater than or equal to the level of the level greater than or equal to the adjusted CRQL or the Detection in blank: Holding time exceeded: associated numerical value... +++. detected at a level greater than or equal to the level of the associated numerical value is the approximate concentration associated numerical value is the approximate concentration sample matrix interference, dilution required. Detection in blank. Holding time exceeded. analyte was positively identified and the associated numerical sample matrix interference, dilution required. Estimated:The The analyte was analyzed for, but was not detected at a level sample matrix interference, dilution required. Detection in for, but was not detected at a level greater than or equal to

Result Sample Fraction

Relative Depth I

Acid Soluble
Comb Available
Dissolved
Filterable
Fixed
Free Available
Non-filterable
Non-settleable
Non-volatile
Pot. Dissolved
Settleable
Supernate
Suspended
Total
Total Recoverable
Total Residual
Vapor
Volatile

Bottom
Midwater
Near Bottom
Subbottom
Surface