

Parameter Name (Synonyms included)	Code Name	Units	CAS_#
(1,1'-Biphenyl)-4,4'-diamine, 3,3'-dichloro-	33-DCBd	ug/l	91-94-1
0,0-Diethyl 0-2-pyrazinyl phosphorothioate; Thionazin	Thionazin	ug/l	297-97-2
1-(o-Chlorophenyl)thiourea;Thiourea(2-Chlorop)	2ClPhThU	ug/l	5344-82-1
1,1,1,2-Tetrachloroethane	1112TCIE	ug/l	630-20-6
1,1,1-TCA	111Tri	ug/l	71-55-6
1,1,1-Trichloroethane	111Tri	ug/l	71-55-6
1,1,1-Trichlorotrifluoroethane	TCTFEth	ug/l	26523-64-8
1,1,2,2-Tetrachloroethane	1122TCIE	ug/l	79-34-5
1,1,2-TCA	112Tri	ug/l	79-00-5
1,1,2-Trichloro-1,2,2-Trifluoroethane (Freon 113)	Freon113	ug/l	76-13-1
1,1,2-Trichloroethane	112Tri	ug/l	79-00-5
1,1,2-Trichlorotrifluoroethane (Freon 113)	Freon113	ug/l	76-13-1
1,1-Biphenyl	11-Biphenyl	ug/l	92-52-4
1,1-DCA	11DCA	ug/l	75-34-3
1,1-DCEy	11-DCEE	ug/l	75-35-4
1,1-DCPy	11-DCPe	ug/l	563-58-6
1,1-Dibromoethane	11DBrE	ug/l	557-91-5
1,1-Dichloroethane	11DCA	ug/l	75-34-3
1,1-Dichloroethene (-ethylene)	11-DCEE	ug/l	75-35-4
1,1-Dichloroethylene	11-DCEE	ug/l	75-35-4
1,1-Dichloropropane	11-DCPa	ug/l	78-99-9
1,1-Dichloropropene	11-DCPe	ug/l	563-58-6
1,1-Dichloropropylene	11-DCPe	ug/l	563-58-6
1,1-Dimethylethylbenzene	tButBenz	ug/l	98-06-6
1,1-Dimethylhydrazine	11DMeHyd	ug/l	57-14-7
1,2-(trans-) Dichloroethylene	TranDCEE	ug/l	156-60-5
1,2,3,4,5,6-Cl Cyclohexane (BHC-G)	BHC-G	ug/l	58-89-9
1,2,3,4,6,7,8,9-OCDD	OCDD	ug/l	3268-87-9
1,2,3,4,6,7,8,9-OCDF	OCDF	ug/l	39001-02-0
1,2,3,4,6,7,8,9-Octachlorodibenzodioxin	OCDD	ug/l	3268-87-9
1,2,3,4,6,7,8,9-Octachlorodibenzofuran	OCDF	ug/l	39001-02-0
1,2,3,4,6,7,8-Heptachlorodibenzodioxin	HpCDD (1-8)	ug/l	35822-46-9
1,2,3,4,6,7,8-Heptachlorodibenzofuran	HpCDF (1-8)	ug/l	67562-39-4
1,2,3,4,6,7,8-HpCDD	HpCDD (1-8)	ug/l	35822-46-9
1,2,3,4,6,7,8-HpCDF	HpCDF (1-8)	ug/l	67562-39-4
1,2,3,4,7,8,9-Heptachlorodibenzofuran	HpCDF (1-9)	ug/l	55673-89-7
1,2,3,4,7,8,9-HpCDF	HpCDF (1-9)	ug/l	55673-89-7
1,2,3,4,7,8-Hexachlorodibenzodioxin	HxCDD (1-8)	ug/l	39227-28-6
1,2,3,4,7,8-Hexachlorodibenzofuran	HxCDF (1-8)	ug/l	70648-26-9
1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	HxCDD (1-8)	ug/l	39227-28-6
1,2,3,4,7,8-HxCDD	HxCDD (1-8)	ug/l	39227-28-6
1,2,3,4,7,8-HxCDF	HxCDF (1-8)	ug/l	70648-26-9
1,2,3,4-Tetrachlorobenzene	1234-TCB	ug/l	634-66-2
1,2,3,5-Tetrachlorobenzene	1235TCB	ug/l	634-90-2
1,2,3,6,7,8-Hexachlorodibenzodioxin	HxCDD (168)	ug/l	57653-85-7
1,2,3,6,7,8-Hexachlorodibenzofuran	HxCDF (168)	ug/l	57117-44-9
1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	HxCDD (168)	ug/l	57653-85-7
1,2,3,6,7,8-HxCDD	HxCDD (168)	ug/l	57653-85-7
1,2,3,6,7,8-HxCDF	HxCDF (168)	ug/l	57117-44-9
1,2,3,7,8,9-Hexachlorodibenzodioxin	HxCDD (1-9)	ug/l	19408-74-3
1,2,3,7,8,9-Hexachlorodibenzofuran	HxCDF (1-9)	ug/l	72918-21-9
1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	HxCDD (1-9)	ug/l	19408-74-3
1,2,3,7,8,9-HxCDD	HxCDD (1-9)	ug/l	19408-74-3
1,2,3,7,8,9-HxCDF	HxCDF (1-9)	ug/l	72918-21-9
1,2,3,7,8-PeCDD	PeCDD (1-8)	ug/l	40321-76-4
1,2,3,7,8-PeCDF	PeCDF (1-8)	ug/l	57117-41-6
1,2,3,7,8-Pentachlorodibenzodioxin	PeCDD (1-8)	ug/l	40321-76-4
1,2,3,7,8-Pentachlorodibenzofuran	PeCDF (1-8)	ug/l	57117-41-6
1,2,3,7,8-Pentachlorodibenzo-p-dioxin	PeCDD (1-8)	ug/l	40321-76-4

1,2,3-propanetriol trinitrate (Nitroglycerine)	NG	ug/l	55-63-0
1,2,3-Trichlorobenzene	123TCB	ug/l	87-61-6
1,2,3-Trichloropropane	123TCP	ug/l	96-18-4
1,2,3-Trimethylbenzene	123TMB	ug/l	526-73-8
1,2,4,5-Tetrachlorobenzene	1245TCB	ug/l	95-94-3
1,2,4,5-Tetramethylbenzene	1245TMB	ug/l	95-93-2
1,2,4-Trichlorobenzene	124TCB	ug/l	120-82-1
1,2,4-Trimethylbenzene	124TMB	ug/l	95-63-6
1,2:3,4-Diepoxybutane	DEpoxBut	ug/l	1464-53-5
1,2-Benzenedicarboxylic acid, bis(2-ethylhexyl)ester	PhthAcEs	ug/l	117-81-7
1,2-Benzenedicarboxylic acid, butyl phenylmethyl ester	BuBenPth	ug/l	85-68-7
1,2-Benzenedicarboxylic acid, dibutyl ester	Di-N-Bu	ug/l	84-74-2
1,2-Benzenedicarboxylic acid, diethyl ester	DEthPhth	ug/l	84-66-2
1,2-Benzenedicarboxylic acid, dimethyl ester	DMePhth	ug/l	131-11-3
1,2-Benzenedicarboxylic acid, dioctyl ester	Di-N-Oct	ug/l	117-84-0
1,2DBEA (1,2-Dibromoethane)	12DBrE	ug/l	106-93-4
1,2-DCB	12-DCB	ug/l	95-50-1
1,2-DCEy	12-DCEE	ug/l	540-59-0
1,2-Dibromo-3-chloropropane	DBCP	ug/l	96-12-8
1,2-Dibromoethane	12DBrE	ug/l	106-93-4
1,2-Dichloro-1,1,2-trifluoroethane	Cl2F13Et	ug/l	354-23-4
1,2-Dichlorobenzene	12-DCB	ug/l	95-50-1
1,2-Dichlorobenzene (ortho-)	12-DCB	ug/l	95-50-1
1,2-Dichloroethane	12DCA	ug/l	107-06-2
1,2-Dichloroethane - d4 (Surrogate)	12DCA-d4	%	17060-07-0
1,2-Dichloroethene (-ethylene)	12-DCEE	ug/l	540-59-0
1,2-Dichloroethylene	12-DCEE	ug/l	540-59-0
1,2-Dichloroethylene (cis-)	CisDCEE	ug/l	156-59-2
1,2-Dichloropropane	12-DCP	ug/l	78-87-5
1,2-Dichloropropene	12-DCPe	ug/l	563-54-2
1,2-dihydro-acenaphthylene	Acenaphthene	ug/l	83-32-9
1,2-Dimethylbenzene	oXylene	ug/l	95-47-6
1,2-Dimethylhydrazine	12DMeHyd	ug/l	540-73-8
1,2-Dinitrobenzene	12-DNB	ug/l	528-29-0
1,2-Diphenylhydrazine	12-DPH	ug/l	122-66-7
1,2-Propylenimine	12PpIIm	ug/l	75-55-8
1,2-Xylene	oXylene	ug/l	95-47-6
1,3,5-Trichlorobenzene	135-TCB	ug/l	108-70-3
1,3,5-Trimethylbenzene	135TMB	ug/l	108-67-8
1,3,5-Trinitrobenzene	135TNB	ug/l	99-35-4
1,3-Benzenediol	Resorcin	ug/l	108-46-3
1,3-Butadiene, 1,1,2,3,4,4-hexachloro-	HClButad	ug/l	87-68-3
1,3-Cyclopentadiene, 1,2,3,4,5,5-hexachloro-	HCCPetad	ug/l	77-47-4
1,3-Dichloro 2-butene	13DCIBut	ug/l	926-57-8
1,3-Dichloro-2-propanol	13DCI2Pa	ug/l	96-23-1
1,3-Dichlorobenzene	13-DCB	ug/l	541-73-1
1,3-Dichlorobenzene (meta-)	13-DCB	ug/l	541-73-1
1,3-Dichloropropane	13-DCP	ug/l	142-28-9
1,3-Dichloropropene	13-DCPe	ug/l	542-75-6
1,3-Dichloropropene (cis)	CisDCPe	ug/l	10061-01-5
1,3-dihydro-2H-Benzimidazol-2-one	13DHBZL2one	ug/l	615-16-7
1,3-Dinitrobenzene	13-DNB	ug/l	99-65-0
1,3-Isobenzofurandione	PhthAn	ug/l	85-44-9
1,3-Propane sulfone	13PrSulf	ug/l	1120-71-4
1,3-Xylene	mXylene	ug/l	108-38-3
1,4-Dichloro-2-butene	14DCIBut	ug/l	764-41-0
1,4-Dichloro-2-butene, trans	t-14DCIBut	ug/l	110-57-6
1,4-Dichlorobenzene	14-DCB	ug/l	106-46-7
1,4-Dichlorobenzene - d4	14-DCB - d4	ug/l	3855-82-1
1,4-Dichlorobenzene (para-)	14-DCB	ug/l	106-46-7

1,4-Dichlorobutane	14DCBA	ug/l	110-56-5
1,4-Diethyleneoxide	14Dioxan	ug/l	123-91-1
1,4-Difluorobenzene	14DFB	ug/l	540-36-3
1,4-Dinitrobenzene	14-DNB	ug/l	100-25-4
1,4-Dioxane	14Dioxan	ug/l	123-91-1
1,4-Dioxin	14Dioxin	ug/l	290-67-5
1,4-Naphthoquinone	14NptQun	ug/l	130-15-4
1,4NQI	14NptQun	ug/l	130-15-4
1,4-Oxathiane	14OXAT	ug/l	15980-15-1
1,4-Phenylenediamine	PhenDNH	ug/l	106-50-3
1,4-Xylene	pXylene	ug/l	106-42-3
1-[1-methyl-2-(2-propenyloxy)ethoxy]-2-propanol	11Me222Prop	ug/l	55956-25-7
1112TCIE	1112TCIE	ug/l	630-20-6
111Tri	111Tri	ug/l	71-55-6
1122TCIE	1122TCIE	ug/l	79-34-5
112TCl-122TFIEth (Freon 113)	Freon113	ug/l	76-13-1
112Tri	112Tri	ug/l	79-00-5
11DCA	11DCA	ug/l	75-34-3
11-DCA	11DCA	ug/l	75-34-3
11DCE (depends - CAS# 75-34-3)	11DCA	ug/l	75-34-3
11DCE (depends CAS# 75-35-4)	11-DCEE	ug/l	75-35-4
11-DCEE	11-DCEE	ug/l	75-35-4
11-DCPe	11-DCPe	ug/l	563-58-6
11DMEBen	tButBenz	ug/l	98-06-6
11DMeHyd	11DMeHyd	ug/l	57-14-7
11Me222Prop	11Me222Prop	ug/l	55956-25-7
11-OxyBenz	11-OxyBenz	ug/l	103-50-4
11-Oxybis-Benzene	11-OxyBenz	ug/l	103-50-4
1234-TCB	1234-TCB	ug/l	634-66-2
1235TCB	1235TCB	ug/l	634-90-2
123TCB	123TCB	ug/l	87-61-6
123TCP	123TCP	ug/l	96-18-4
123TMB	123TMB	ug/l	526-73-8
1245TCB	1245TCB	ug/l	95-94-3
1245TMB	1245TMB	ug/l	95-93-2
124TCB	124TCB	ug/l	120-82-1
124TMB	124TMB	ug/l	95-63-6
12-CIT	2ChlTolu	ug/l	95-49-8
12DBrE	12DBrE	ug/l	106-93-4
12DCA	12DCA	ug/l	107-06-2
12-DCB	12-DCB	ug/l	95-50-1
12DCE-d4 (Surrogate)	12DCE-d4	%	17060-07-0
12-DCEE	12-DCEE	ug/l	540-59-0
12-DCEy	12-DCEE	ug/l	540-59-0
12-DCP	12-DCP	ug/l	78-87-5
12-DCPe	12-DCPe	ug/l	563-54-2
12DMeHyd	12DMeHyd	ug/l	540-73-8
12-DNB	12-DNB	ug/l	528-29-0
12-DPH	12-DPH	ug/l	122-66-7
12PplIm	12PplIm	ug/l	75-55-8
12TDCPe	Tran12DCP	ug/l	7069-38-7
135-TCB	135-TCB	ug/l	108-70-3
135TMB	135TMB	ug/l	108-67-8
135TNB	135TNB	ug/l	99-35-4
13ClPrpe	13-DCPe	ug/l	542-75-6
13ClPrpe (cis)	CisDCPe	ug/l	10061-01-5
13-CIT	3ChlTolu	ug/l	108-41-8
13-DCB	13-DCB	ug/l	541-73-1
13DCI2Pa	13DCI2Pa	ug/l	96-23-1
13DCIBut	13DCIBut	ug/l	926-57-8

13-DCP	13-DCP	ug/l	142-28-9
13-DCPe	CisDCPe	ug/l	10061-01-5
13DHBZL2one	13DHBZL2one	ug/l	615-16-7
13-DNB	13-DNB	ug/l	99-65-0
13PrSulf	13PrSulf	ug/l	1120-71-4
13TDCPe	TranDCPe	ug/l	10061-02-6
140 Solvent	140 Solvent	mg/l	64742-47-8
14-CIT	4ChlTolu	ug/l	106-43-4
14-DCB	14-DCB	ug/l	106-46-7
14-DCB d4	14-DCB - d4	ug/l	3855-82-1
14DCBA	14DCBA	ug/l	110-56-5
14DCL2B	14DCLBut	ug/l	764-41-0
14DCLBut	14DCLBut	ug/l	764-41-0
14DCLBut, trans	t-14DCLBut	ug/l	110-57-6
14DFB	14DFB	ug/l	540-36-3
14Dioxan	14Dioxan	ug/l	123-91-1
14Dioxin	14Dioxin	ug/l	290-67-5
14-DNB	14-DNB	ug/l	100-25-4
14NptQun	14NptQun	ug/l	130-15-4
14OXAT	14OXAT	ug/l	15980-15-1
14-Xylene	pXylene	ug/l	106-42-3
168HxCDD	HxCDD (168)	ug/l	57653-85-7
168HxCDF	HxCDF (168)	ug/l	57117-44-9
1-8HpCDD	HpCDD (1-8)	ug/l	35822-46-9
1-8HpCDF	HpCDF (1-8)	ug/l	67562-39-4
1-8HxCDD	HxCDD (1-8)	ug/l	39227-28-6
1-8HxCDF	HxCDF (1-8)	ug/l	70648-26-9
1-8PeCDD	PeCDD (1-8)	ug/l	40321-76-4
1-8PeCDF	PeCDF (1-8)	ug/l	57117-41-6
1-9HpCDF	HpCDF (1-9)	ug/l	55673-89-7
1-9HxCDD	HxCDD (1-9)	ug/l	19408-74-3
1-9HxCDF	HxCDF (1-9)	ug/l	72918-21-9
1Ac2ThUr	1Ac2ThUr	ug/l	591-08-2
1-Acetyl-2-thiourea	1Ac2ThUr	ug/l	591-08-2
1-Bromo-2-fluorobenzene	DBFB	ug/l	1072-85-1
1-Butanol	n-But	ug/l	71-36-3
1CBA	1CBA	ug/l	109-69-3
1-chloro-2-nitro-benzene	2-NCB	ug/l	88-73-3
1-Chloro-3-Nitrobenzene	3-NCB	ug/l	121-73-3
1-Chlorobutane	1CBA	ug/l	109-69-3
1-Chlorohexane	1-ClHex	ug/l	544-10-5
1-Chloronaphthalene	1-ClNaph	ug/l	90-13-1
1-Chloropropane	1-ClPropane	ug/l	540-54-5
1-ClHex	1-ClHex	ug/l	544-10-5
1-ClNaph	1-ClNaph	ug/l	90-13-1
1ClPhThU	2ClPhThU	ug/l	5344-82-1
1-ClPropane	1-ClPropane	ug/l	540-54-5
1-Ethyl-4-methylbenzene	4EthToluen	ug/l	622-96-8
1G4NAGT (1-Guanyl-4-nitrosoaminoguanilyltetrazene)	1G4NAGT	ug/l	109-27-3
1-Guanyl-4-nitrosoaminoguanilyltetrazene	1G4NAGT	ug/l	109-27-3
1H-1,4-Triazol-3-amine	Amitrole	ug/l	61-82-5
1H-Indene	Indene	ug/l	95-13-6
1H-Indene, 2,3-dihydro-	Indan	ug/l	496-11-7
1H-Indene, 2,3-dihydro-1	1-MethIndane	ug/l	767-58-8
1M41MEB	plsprtol	ug/l	99-87-6
1-MeChry	1-MeChry	ug/l	3351-28-8
1-MeNaph	1-MeNaph	ug/l	90-12-0
1-MethIndane	1-MethIndane	ug/l	767-58-8
1-Methoxy-2-propanol	PropGME	ug/l	107-98-2
1-Methyl Indane	1-MethIndane	ug/l	767-58-8

1-Methyl-1-(1-methylethyl)-benzene	plsprtol	ug/l	99-87-6
1-methyl-2-pyrrolidinone	NMP	ug/l	872-50-4
1-MethylChrysene	1-MeChry	ug/l	3351-28-8
1-MethylNaphthalene	1-MeNaph	ug/l	90-12-0
1-methylpropyl-Benzene	sButBenz	ug/l	135-98-8
1MPBenz	sButBenz	ug/l	135-98-8
1-NaphNH	1-NaphNH	ug/l	134-32-7
1-Naphthylamine	1-NaphNH	ug/l	134-32-7
1-Prop	1-Prop	ug/l	71-23-8
1-Propanamine	1PropNH	ug/l	107-10-8
1-Propanamine, N-nitroso-N-propyl-	N-NS-DPp	ug/l	621-64-7
1-Propanol	1-Prop	ug/l	71-23-8
1PropNH	1PropNH	ug/l	107-10-8
1-Propylbenzene	nPropBen	ug/l	103-65-1
1-Tetrazene	Tetrazen	ug/l	14097-21-3
2(2,4,5-Trichlorophenoxy) propionic-acid	245-TP	ug/l	93-72-1
2-(2-Methyl-4-chlorophenoxy)propanoic acid	MCPP	ug/l	93-65-2
2,2,4,4,5-Pentachlorobiphenyl	22445PCBPh	ug/l	38380-01-7
2,2,5,5-TetraMethylTetrahydroFuran	2255TMTHFuran	ug/l	15045-43-9
2,2'-Bioxirane	DEpoxBut	ug/l	1464-53-5
2,2'-Dichlorodiisopropyl ether	BiClIEth	ug/l	108-60-1
2,2-Dichloropropane	22-DCP	ug/l	594-20-7
2,2-dichloropropanoic acid	Dalapon	ug/l	75-99-0
2,2-Dimethylbutane	22DMethBut	ug/l	75-83-2
2,2-dimethylpropanoic acid	Pivalic Acid	ug/l	75-98-9
2,2-oxybis	BiClIEth	ug/l	108-60-1
2,2'-Oxybis(1-chloropropane)	BiClIEth	ug/l	108-60-1
2,3,4,5-Tetrachloronitrobenzene	Cl4NBenZ	ug/l	879-39-0
2,3,4,6,7,8-Hexachlorodibenzofuran	HxCDF (2-8)	ug/l	60851-34-5
2,3,4,6,7,8-HxCDF	HxCDF (2-8)	ug/l	60851-34-5
2,3,4,6-Tetrachlorobiphenyl	2346TCBPh	ug/l	41464-46-4
2,3,4,6-Tetrachlorophenol	2346TCPh	ug/l	58-90-2
2,3,4,7,8-PeCDF	PeCDF (2-8)	ug/l	57117-31-4
2,3,4,7,8-Pentachlorodibenzofuran	PeCDF (2-8)	ug/l	57117-31-4
2,3,5,6-Tetrachlorophenol	2356TCPh	ug/l	935-95-5
2,3,7,8-tetrachloro-dibenzo[b,e][1,4]dioxin	TCDD (2378)	ug/l	1746-01-6
2,3,7,8-Tetrachlorodibenzodioxins	TCDD (2378)	ug/l	1746-01-6
2,3,7,8-Tetrachlorodibenzofuran	TCDF (2378)	ug/l	51207-31-9
2,3,7,8-Tetrachlorodibenzo-p-dioxin	TCDD (2378)	ug/l	1746-01-6
2,3-Dichloro-l-propylene	23Cl2Prp	ug/l	78-88-6
2,3-Dichloropropene	23Cl2Prp	ug/l	78-88-6
2,3-Dimethylbutane	23DMethBut	ug/l	79-29-8
2,3-Dimethylpentane	23DMethPent	ug/l	565-59-3
2,4 & 2,5-Dichlorophenol	24-DCP/25-DCP	ug/l	120-83-2
2,4,4-Trimethyl-1-pentene	Diisobutylene	ug/l	107-39-1
2,4,5,6-Tetrachloro-m-xylene	TCMX	ug/l	877-09-8
2,4,5-Trichlorophenol	245TCP	ug/l	95-95-4
2,4,5-trichlorophenoxy-acetic acid; (2,4,5-T)	245-T	ug/l	93-76-5
2,4,5-Trichlor-phenoxy-propionic acid	245-TP	ug/l	93-72-1
2,4,5-Trimethylaniline	245-TMAAn	ug/l	137-17-7
2,4,6-Tribromophenol	246-TBrPh	ug/l	118-79-6
2,4,6-Trichlorophenol	246TCP	ug/l	88-06-2
2,4,6-Trinitrobenzne Sulfonic acid	246TNB	ug/l	2508-19-2
2,4,6-trinitrophenol salt	NH4Pic	ug/l	131-74-8
2,4,6-Trinitrotoluene (TNT)	TNT	ug/l	118-96-7
2,4-D, salts, esters	24-D	ug/l	94-75-7
2,4-DCAA	24DCAA	ug/l	19719-28-9
2,4-DCPA	24DCAA	ug/l	19719-28-9
2,4-DDD	24-DDD	ug/l	53-19-0
2,4-DDE	24-DDE	ug/l	3424-82-6

2,4-DDT	24-DDT	ug/l	789-02-6
2,4-Diaminotoluene	Tol24DAm	ug/l	95-80-7
2,4-Dichloroaniline	24DCAnil	ug/l	554-00-7
2,4-Dichlorobenzenamine	24DCAnil	ug/l	554-00-7
2,4-Dichlorophenol	24-DCP	ug/l	#VALUE!
2,4-Dichlorophenoxyacetic acid; 2,4-D	24-D	ug/l	94-75-7
2,4-Dichlorophenoxybutyric acid	24-Db	ug/l	94-82-6
2,4-Dichlorophenyl Acetic Acid	24DCAA	ug/l	19719-28-9
2,4-Dimethylphenol	24-DMP	ug/l	105-67-9
2,4-Dinitrophenol	24-DNP	ug/l	51-28-5
2,4-Dinitrotoluene	24-DNT	ug/l	121-14-2
2,5-Dichloroaniline	25DCAnil	ug/l	95-82-9
2,5-dichlorobenzenamine	25DCAnil	ug/l	95-82-9
2,5-Dimethylthiophene	25DimethylThiophene	ug/l	638-02-8
2,5-Furandione	MaleicAn	ug/l	108-31-6
2,6-bis(1,1-dimethylethyl)phenol	26-tBPhenol	ug/l	128-39-2
2,6-Dichlorophenol	26-DCP	ug/l	87-65-0
2,6-Dinitrotoluene	26-DNT	ug/l	606-20-2
2,6-Di-tert-Butyl-p-Cresol	BHT	ug/l	128-37-0
2,6-di-tert-butylphenol	26-tBPhenol	ug/l	128-39-2
2,sec-Butyl-4,6-dinitrophenol	Dinoseb	ug/l	88-85-7
2-[(4-hydroxyphenyl)methyl]phenol	24-Bisphenol F	ug/l	2467-03-0
22445PCBPh	22445PCBPh	ug/l	38380-01-7
2255TMTHFuran	2255TMTHFuran	ug/l	15045-43-9
22-DCP	22-DCP	ug/l	594-20-7
22DMethBut	22DMethBut	ug/l	75-83-2
2345 Tetrachloronitrobenzene	Cl4NBenZ	ug/l	879-39-0
2346TCBPh	2346TCBPh	ug/l	41464-46-4
2346TCPh	2346TCPh	ug/l	58-90-2
2356TCPh	2356TCPh	ug/l	935-95-5
2378-TCDD	TCDD (2378)	ug/l	1746-01-6
2378-TCDF	TCDF (2378)	ug/l	51207-31-9
23Cl2Prp	23Cl2Prp	ug/l	78-88-6
23DMethBut	23DMethBut	ug/l	79-29-8
23DMethPent	23DMethPent	ug/l	565-59-3
245-T	245-T	ug/l	93-76-5
245TCP	245TCP	ug/l	95-95-4
245-TP (Silvex)	245-TP	ug/l	93-72-1
246-TBrPh	246-TBrPh	ug/l	118-79-6
246TCP	246TCP	ug/l	88-06-2
246TNB	246TNB	ug/l	2508-19-2
24-Bisphenol F	24-Bisphenol F	ug/l	2467-03-0
24-D	24-D	ug/l	94-75-7
24-Db	24-Db	ug/l	94-82-6
24DCAnil	24DCAnil	ug/l	554-00-7
24-DCP	24-DCP	ug/l	120-83-2
24-DDD	24-DDD	ug/l	53-19-0
24-DDE	24-DDE	ug/l	3424-82-6
24-DDT	24-DDT	ug/l	789-02-6
24-DMP	24-DMP	ug/l	105-67-9
24-DNP	24-DNP	ug/l	51-28-5
24-DNT	24-DNT	ug/l	121-14-2
25DCAnil	25DCAnil	ug/l	95-82-9
25DimethylThiophene	25DimethylThiophene	ug/l	638-02-8
26-DCP	26-DCP	ug/l	87-65-0
26-DNT	26-DNT	ug/l	606-20-2
26-tBPhenol	26-tBPhenol	ug/l	128-39-2
2-8HxCDF	HxCDF (2-8)	ug/l	60851-34-5
2-8PeCDF	PeCDF (2-8)	ug/l	57117-31-4
2A46DNT	2A46DNT	ug/l	35572-78-2

2-AAF	2-AAF	ug/l	53-96-3
2-Acetylaminofluorene	2-AAF	ug/l	53-96-3
2AMATRQN	2AMATRQN	ug/l	117-79-3
2-Amino-4,6-dinitrotoluene	2A46DNT	ug/l	35572-78-2
2-Aminoanthraquinone	2AMATRQN	ug/l	117-79-3
2B6MXN	2B6MXN	ug/l	511-65-9
2-Bromo-6-Methoxynaphthalene	2B6MXN	ug/l	511-65-9
2-BromoChloroBenzene	Br2ClBenz	ug/l	694-80-4
2-Bromofluorobenzene	DBFB	ug/l	1072-85-1
2-Butanone (MEK)	MEK	ug/l	78-93-3
2Butenal	2Butenal	ug/l	4170-30-3
2-Butoxyethanol	Butyl cello solve	mg/l	111-76-2
2C13BUTA	13DClBut	ug/l	926-57-8
2CH46DNP	2CH46DNP	ug/l	131-89-5
2-Chloro-1,3-butadiene	Chloropr	ug/l	126-99-8
2-Chloroaniline	44Me2CAn	ug/l	101-14-4
2-Chloroethanol	2ClEthnol	ug/l	107-07-3
2-Chloroethyl vinyl ether	2-ClEVet	ug/l	110-75-8
2-Chloronaphthalene	2-ClNaph	ug/l	91-58-7
2-Chlorophenol	2-CP	ug/l	95-57-8
2-Chlorophenyl-thiourea	2ClPhThU	ug/l	5344-82-1
2-Chlorotoluene	2ChlTolu	ug/l	95-49-8
2-Chlorotoluene (ortho-)	2ChlTolu	ug/l	95-49-8
2ChlTolu	2ChlTolu	ug/l	95-49-8
2ClEthnol	2ClEthnol	ug/l	107-07-3
2-ClEVet	2-ClEVet	ug/l	110-75-8
2-ClNaph	2-ClNaph	ug/l	91-58-7
2ClPhThU	2ClPhThU	ug/l	5344-82-1
2-CP	2-CP	ug/l	95-57-8
2-Cyclohexen-1-one, 3,5,5-trimethyl-	Isoph	ug/l	78-59-1
2-Cyclohexyl-4,6-dinitrophenol	2CH46DNP	ug/l	131-89-5
2-cyclohexylidene cyclohexanone	Dianon	ug/l	1011-12-7
2-Ethoxyethanol	EtGlyMEt	ug/l	110-80-5
2EthToluen	2EthToluen	ug/l	611-14-3
2Ethylphen	2Ethylphen	ug/l	90-00-6
2-Ethylphenol	2Ethylphen	ug/l	90-00-6
2-EthylToluene	2EthToluen	ug/l	611-14-3
2-FIBiPhen	2-FIBiPhen	ug/l	321-60-8
2-FIPhenol	2-FIPhenol	ug/l	367-12-4
2-FIPhn	2-FIPhn	ug/l	16744-98-2
2-Fluorobiphenyl	2-FIBiPhen	ug/l	321-60-8
2-Fluorophenol (surr)	2-FIPhenol	ug/l	367-12-4
2-Fluorophenyl	2-FIPhn	ug/l	16744-98-2
2Hexanon	2Hexanon	ug/l	591-78-6
2-Hexanone	2Hexanon	ug/l	591-78-6
2-Hydroxy-4-methoxybenzophenone	Oxybenzone	ug/l	131-57-7
2-Hydroxypropionitrile	2OHPaCn	ug/l	78-97-7
2-Imidazolidinethione	EthenTUR	ug/l	96-45-7
2M46NP	46DN2MP	ug/l	534-52-1
2-MBenzoFuran	2-MBenzoFuran	ug/l	4265-25-2
2-MButane	2-MButane	ug/l	78-78-4
2MButene	2MButene	ug/l	513-35-9
2MeLacN	2MeLacN	ug/l	75-86-5
2-MeNaph	2-MeNaph	ug/l	91-57-6
2Met2But	2Met2But	ug/l	75-85-4
2-Methoxy-5-Methylaniline	2MX5MAnil	ug/l	120-71-8
2-Methoxy-5-nitroaniline	2MX5NAnil	ug/l	99-59-2
2-Methyl-1-Pentanol	2-MethylPentanol	ug/l	105-30-6
2-methyl-1-propanol	IBuOH	ug/l	78-83-1
2-Methyl-2-butanol	2Met2But	ug/l	75-85-4

2-Methyl-2-Butene	2MButene	ug/l	513-35-9
2-Methyl-4,6-Dinitrophenol	46DN2MP	ug/l	534-52-1
2-Methyl-4-chlorophenoxyacetic acid (MCPA)	MCPA	ug/l	94-74-6
2-MethylAniline	oToluid	ug/l	95-53-4
2-Methylbenzofuran	2-MBenzoFuran	ug/l	4265-25-2
2-Methylbutane	2-MButane	ug/l	78-78-4
2-Methylacetonitrile	2MeLacN	ug/l	75-86-5
2-Methylnaphthalene	2-MeNaph	ug/l	91-57-6
2-Methyloxy-2-MethylButane	TAME	ug/l	994-05-8
2-MethylPentanol	2-MethylPentanol	ug/l	105-30-6
2-Methylphenol (o-Cresol)	2-MP	ug/l	95-48-7
2-Methylpyridine	2-Picoln	ug/l	109-06-8
2-MP	2-MP	ug/l	95-48-7
2MX5MAnil	2MX5MAnil	ug/l	120-71-8
2MX5NAnil	2MX5NAnil	ug/l	99-59-2
2-NAnil	2-NAnil	ug/l	88-74-4
2-NaphNH	2-NaphNH	ug/l	91-59-8
2-Naphthylamine	2-NaphNH	ug/l	91-59-8
2-NCB	2-NCB	ug/l	88-73-3
2-Nitroaniline (o-Nitroaniline)	2-NAnil	ug/l	88-74-4
2-Nitrobenzenamine	2-NAnil	ug/l	88-74-4
2-Nitrochlorobenzene	2-NCB	ug/l	88-73-3
2-Nitrophenol	2-NP	ug/l	88-75-5
2-Nitropropane	2NPropan	ug/l	79-46-9
2-Nitrotoluene	2-NT	ug/l	88-72-2
2-Nonanone	2-Nonanone	ug/l	821-55-6
2-NP	2-NP	ug/l	88-75-5
2NPropan	2NPropan	ug/l	79-46-9
2-NT	2-NT	ug/l	88-72-2
2OHPaCn	2OHPaCn	ug/l	78-97-7
2Pent	2Pent	ug/l	107-87-9
2-Pentanone	2Pent	ug/l	107-87-9
2Phen2Prop	2Phen2Prop	ug/l	617-94-7
2-Phenoxyethanol	2PHXETOH	ug/l	122-99-6
2PhenP (DiphenylPhosphate)	2PhenP	ug/l	838-85-7
2PHXETOH	2PHXETOH	ug/l	122-99-6
2-Picoline	2-Picoln	ug/l	109-06-8
2-Picoln	2-Picoln	ug/l	109-06-8
2-Propanol	Isoprop	ug/l	67-63-0
2-Propanol, 1-[1-methyl-2-(2-propenyloxy)]	11Me222Prop	ug/l	55956-25-7
2-Propanone, 1-bromo-	BrAce	ug/l	598-31-2
2-Propen-1-ol	AllylOH	ug/l	107-18-6
2-Propenamide	Acrylamd	ug/l	79-06-1
2-Propyn-1-ol	Propargl	ug/l	107-19-7
2-sec-butyl-4,6-dinitrophenol+A516	Dinoseb	ug/l	88-85-7
2-sec-Butyl-4,6-dinitrophenol	Dinoseb	ug/l	88-85-7
2-Toluidine	oToluid	ug/l	95-53-4
3-(Chloromethyl)pyridine hydrochloride	3CMPYHCL	ug/l	6959-48-4
3,3,5-Trimethylcyclohexanone	335TMeCH	ug/l	873-94-9
3,3'-Dichlorobenzidine	33-DCBd	ug/l	91-94-1
3,3'-Dimethoxybenzidine	33DMOBzd	ug/l	119-90-4
3,3'-Dimethylbenzidine	33DMeBzd	ug/l	119-93-7
3,3-Sulfonylbis-Benzenamine	33SNDAnil	ug/l	599-61-1
3,3-Sulfonyldianiline	33SNDAnil	ug/l	599-61-1
3,4-Benzofluoranthene	Benz(b)F	ug/l	205-99-2
3,4-Benzofluoranthene	Benz(b)F	ug/l	205-99-2
3,4-Dichloroaniline	34DCAnil	ug/l	95-76-1
3,4-Dichlorobenenamine	34DCAnil	ug/l	95-76-1
3,4-Dinitrotoluene	34-DNT	ug/l	610-39-9
3+4-Methylphenol	3+4-MP	ug/l	30030

3+4-MP	3+4-MP	ug/l	30030
335TMeCH	335TMeCH	ug/l	873-94-9
33-DCBd	33-DCBd	ug/l	91-94-1
33DMeBzd	33DMeBzd	ug/l	119-93-7
33DMOBzd	33DMOBzd	ug/l	119-90-4
33SNDAnil	33SNDAnil	ug/l	599-61-1
34-BzFl	Benz(b)F	ug/l	205-99-2
34DCAnil	34DCAnil	ug/l	95-76-1
34-DNT	34-DNT	ug/l	610-39-9
3Am9EtCz	3Am9EtCz	ug/l	132-32-1
3-Amino-9-ethylcarbazole	3Am9EtCz	ug/l	132-32-1
3-Chloro-1-propene	AC	ug/l	107-05-1
3-Chloroaniline	3-ClAnil	ug/l	108-42-9
3-Chloronitrobenzene	3-NCB	ug/l	121-73-3
3-Chloropropene	AC	ug/l	107-05-1
3-Chloropropionitrile	3ClPrpNI	ug/l	542-76-7
3-Chlorotoluene	3ChlTolu	ug/l	108-41-8
3ChlTolu	3ChlTolu	ug/l	108-41-8
3-ClAnil	3-ClAnil	ug/l	108-42-9
3-Clprop	AC	ug/l	107-05-1
3ClPrpNI	3ClPrpNI	ug/l	542-76-7
3CMPYHCL	3CMPYHCL	ug/l	6959-48-4
3-CNB	3-NCB	ug/l	121-73-3
3-Cresol	3-MP	ug/l	108-39-4
3-MeCAnt	3-MeCAnt	ug/l	56-49-5
3MeCholn	3-MeCAnt	ug/l	56-49-5
3-MeChry	3-MeChry	ug/l	3351-31-3
3-Methylcholanthrene	3-MeCAnt	ug/l	56-49-5
3-MethylChrysene	3-MeChry	ug/l	3351-31-3
3-MethylPentane	3-MethylPentane	ug/l	96-14-0
3-Methylphenol	3-MP	ug/l	108-39-4
3-MP	3-MP	ug/l	108-39-4
3-NAnil	3-NAnil	ug/l	99-09-2
3-Nitroaniline	3-NAnil	ug/l	99-09-2
3-Nitrotoluene	3-NT	ug/l	99-08-1
3-NT	3-NT	ug/l	99-08-1
4-(1,1-dimethylpropyl)phenol	4tP-Phenol	mg/l	80-46-6
4,4'-DDD or DDD or p,p'-DDD	DDD	ug/l	72-54-8
4,4'-DDE or p,p'-DDE	DDE	ug/l	72-55-9
4,4'-DDT or p,p'-DDT	DDT	ug/l	50-29-3
4,4-Diaminobenzophenone	44DABPhnon	ug/l	611-98-3
4,4'-Methylenebis(2-chloroaniline)	44Me2CAn	ug/l	101-14-4
4,4'-Methylenebis(N,N-dimethyl- aniline)	44MeNNAn	ug/l	101-61-1
4,4-methylenebis-Benzenamine	44MEDAnil	ug/l	101-77-9
4,4'-Oxydianiline	44ODAnil	ug/l	101-80-4
4,6-Dinitro-2-Methylphenol	46DN2MP	ug/l	534-52-1
4,6-Dinitro-o-cresol	46DN2MP	ug/l	534-52-1
44DABPhnon	44DABPhnon	ug/l	611-98-3
44Me2CAn	44Me2CAn	ug/l	101-14-4
44MEDAnil	44MEDAnil	ug/l	101-77-9
44MeNNAn	44MeNNAn	ug/l	101-61-1
44-Methylenedianiline	44MEDAnil	ug/l	101-77-9
44ODAnil	44ODAnil	ug/l	101-80-4
46DN2MP	46DN2MP	ug/l	534-52-1
46DN3MP	46DN2MP	ug/l	534-52-1
46-DNOC	46DN2MP	ug/l	534-52-1
4A26DNT	4A26DNT	ug/l	19406-51-0
4-Amino-2,6-dinitrotoluene	4A26DNT	ug/l	19406-51-0
4-Aminobiphenyl	4NH2BiPh	ug/l	92-67-1
4-Aminopyridine	4NHPyrid	ug/l	504-24-5

4-BFB	4-BFB	%	460-00-4
4-BPE	4-BPE	ug/l	101-55-3
4-Bromofluorobenzene	4-BFB	ug/l	460-00-4
4-Bromophenyl phenyl ether	4-BPE	ug/l	101-55-3
4C12DAm	4C12DAm	ug/l	95-83-0
4C13DAm	4C13DAm	ug/l	5131-60-2
4C3MP	pClmCrsl	ug/l	59-50-7
4-Chloro-1,2-phenylenediamine	4C12DAm	ug/l	95-83-0
4-Chloro-1,3-phenylenediamine	4C13DAm	ug/l	5131-60-2
4-Chloro-2-methylphenoxy)-butyric acid	MCPB	ug/l	94-81-5
4-Chloro-3-Methylphenol	pClmCrsl	ug/l	59-50-7
4-Chloroaniline	4-ClAnil	ug/l	106-47-8
4-Chlorobenzeneamine	4-ClAnil	ug/l	106-47-8
4-Chloromethylphenol	4ClMePh	ug/l	35421-08-0
4-Chlorophenol	4-CP	ug/l	106-48-9
4-Chlorophenyl phenyl ether	4-CPE	ug/l	7005-72-3
4-Chlorotoluene	4ChlTolu	ug/l	106-43-4
4ChlTolu	4ChlTolu	ug/l	106-43-4
4Cl3MePh	pClmCrsl	ug/l	59-50-7
4Cl3MP	pClmCrsl	ug/l	59-50-7
4-ClAnil	4-ClAnil	ug/l	106-47-8
4ClDBzDx Tetrachlorodibenzodioxins (total)	TCDD	ug/l	41903-57-5
4ClDBzFu (Tetrachlorodibenzofurans) total	TCDF	ug/l	55722-27-5
4ClEthX	TetClEth total	ug/l	25322-20-7
4ClMePh	4ClMePh	ug/l	35421-08-0
4ClPhPhE	4-CPE	ug/l	7005-72-3
4-ClTol	4ChlTolu	ug/l	106-43-4
4-CP	4-CP	ug/l	106-48-9
4-CPE	4-CPE	ug/l	7005-72-3
4-Dimethylaminoazobenzene	P-DMAAzB	ug/l	60-11-7
4EthTolu	4EthToluen	ug/l	622-96-8
4-Ethyltoluene	4EthToluen	ug/l	622-96-8
4EtPb	4EtPb	ug/l	78-00-2
4EtPyPO4	4EtPyPO4	ug/l	107-49-3
4IPT (4-Isopropyltoluene)	plsprtol	ug/l	99-87-6
4-Isopropyltoluene	plsprtol	ug/l	99-87-6
4Me2Pone	MIBK	ug/l	108-10-1
4-Methyl-2-pentanone (MIBK)	MIBK	ug/l	108-10-1
4-methyl-Benzenamine	pToluid	ug/l	106-49-0
4-Methylphenol	4-MP	ug/l	106-44-5
4-MP	4-MP	ug/l	106-44-5
4-NAnil	4-NAnil	ug/l	100-01-6
4-NBiPhen	4-NBiPhen	ug/l	92-93-3
4NH2BiPh (4-Aminobiphenyl)	4NH2BiPh	ug/l	92-67-1
4NHPyrid (4-Aminopyridine)	4NHPyrid	ug/l	504-24-5
4-Nitroaniline	4-NAnil	ug/l	100-01-6
4-nitro-Benzenamine	4-NAnil	ug/l	100-01-6
4-Nitrobiphenyl	4-NBiPhen	ug/l	92-93-3
4-Nitrophenol	4-NP	ug/l	100-02-7
4-Nitroquinoline-1-oxide	4-NQO	ug/l	56-57-5
4-Nitroquinoline-N-oxide	4-NQO	ug/l	56-57-5
4-Nitrotoluene	4-NT	ug/l	99-99-0
4NMe (Tetranitromethane)	4NMe	ug/l	509-14-8
4-NP	4-NP	ug/l	100-02-7
4-NQO	4-NQO	ug/l	56-57-5
4-NQuNOx	4-NQO	ug/l	56-57-5
4-NT (4-Nitrotoluene)	4-NT	ug/l	99-99-0
4-Pyridinamine	4NHPyrid	ug/l	504-24-5
4-tert-Pentylphenol	4tP-Phenol	mg/l	80-46-6
4tP-Phenol	4tP-Phenol	mg/l	80-46-6

5-(Aminomethyl)-3-isoxazolol	5NHMe3Is	ug/l	2763-96-4
5,5-Diphenylhydantoin	Dilanton	ug/l	57-41-0
5-Chloro-2-methylaniline	5CoTolid	ug/l	95-79-4
5-Chloro-2-methylbenzenamine	5CoTolid	ug/l	95-79-4
5-Chloro-o-toluidine	5CoTolid	ug/l	95-79-4
5ClBzDx (total)	PeCDD	ug/l	36088-22-9
5ClBzFu (total)	PeCDF	ug/l	30402-15-4
5CoTolid	5CoTolid	ug/l	95-79-4
5-EthylMXylene	5-EthylMXylene	ug/l	934-74-7
5-Ethyl-M-Xylene	5-EthylMXylene	ug/l	934-74-7
5-MeChry	5-MeChry	ug/l	3697-24-3
5-MeTetrazole	5-MeTetrazole	ug/l	4076-36-2
5-MethylChrysene	5-MeChry	ug/l	3697-24-3
5-Methyltetrazole	5-MeTetrazole	ug/l	4076-36-2
5NAnt	5NAnt	ug/l	602-87-9
5NHMe3Is	5NHMe3Is	ug/l	2763-96-4
5-Nitroacenaphthene	5NAnt	ug/l	602-87-9
5-Nitro-o-anisidine	2MX5NAnil	ug/l	99-59-2
5-Nitro-o-toluidine	5NoTolid	ug/l	99-55-8
5NoTolid	5NoTolid	ug/l	99-55-8
6,9-Methano-2,4,3- benzodioxathiepin, 6,7,8,9,10,10-hexachloro-1,5,5a,6,9,9a-hexahydro-, 3-oxide,(3 α ,5a β ,6 α ,9 α ,9a β)-	EnSul I	ug/l	959-98-8
6ClDBzDx (total)	HxCDD	ug/l	34465-46-8
6ClDBzFu (total)	HxCDF	ug/l	55684-94-1
6Clphene	6Clphene	ug/l	70-30-4
6ClPrpen	6ClPrpen	ug/l	1888-71-7
6EtTPO3	6EtTPO3	ug/l	757-58-4
6-MeChry	6-MeChry	ug/l	1705-85-7
6MePmide	6MePmide	ug/l	680-31-9
6-MethylChrysene	6-MeChry	ug/l	1705-85-7
7,12-Dimethylbenz(a)anthracene	DMeB(a)A	ug/l	57-97-6
7,12-Dimethylbenzo(a)anthracene	DMeB(a)A	ug/l	57-97-6
7ClDBzD (total)	HpCDD	ug/l	37871-00-4
7ClDBzDx (total)	HpCDD	ug/l	37871-00-4
7ClDBzFu (total)	HpCDF	ug/l	389-987-53
7HDBzCrb	7HDBzCrb	ug/l	194-59-2
7H-Dibenzo(c,g)carbazole	7HDBzCrb	ug/l	194-59-2
8ClDBzDx (total)	OCDD	ug/l	3268-87-9
8ClDBzFu (total)	OCDF	ug/l	39001-02-0
8MePyrPh	8MePyrPh	ug/l	152-16-9
90 Solvent	90 Solvent	mg/l	64742-47-8
9H-Fluorene	Fluorene	ug/l	86-73-7
a,a Dimethylphenethylamine	DMePheNH	ug/l	122-09-8
aaDMPHeT	DMePheNH	ug/l	122-09-8
AAzBenz	AAzBenz	ug/l	58687
Ac (Actinium)	Ac	ug/l	14952-40-0
AC (Allyl Chloride)	AC	ug/l	107-05-1
AcCl (Acetyl chloride)	AcCl	ug/l	75-36-5
Acenapht	Acenaphthene	ug/l	83-32-9
Acenaphthene	Acenaphthene	ug/l	83-32-9
Acenaphthlene D-10 (internal std)	Acen-D10	ug/l	15067-26-2
Acenaphthylene	Acenaphthylene	ug/l	208-96-8
Acenaphthylene, 1,2-dihydro-	Acenaphthene	ug/l	83-32-9
Acen-D10	Acen-D10	ug/l	15067-26-2
Acetaldehyde, chloro-	ClAceAld	ug/l	107-20-0
Acetaldehyde, trichloro-	Chloral	ug/l	75-87-6
Acetamide, 2-fluoro-	FAcAmd	ug/l	640-19-7
Acetic Acid	AceAcid	ug/l	64-19-7
Acetic acid, lead(2+)salt	PbAc	ug/l	301-04-2

Acetic acid, Tl(I)salt	TlAc	ug/l	563-68-8
Acetone	Acetone	ug/l	67-64-1
Acetonitrile	MeCN	ug/l	75-05-8
Acetophenone	APhenone	ug/l	98-86-2
Acetyl chloride	AcCl	ug/l	75-36-5
Acidity	Acidity	mg/l	EPA 350.2
AcidS-S2	AcidS-S2	mg/l	18496-25-8
Acne-D10	Acne-D10	ug/l	94-36-0
Acrolein	Acrolein	ug/l	107-02-8
Acrylamd	Acrylamd	ug/l	79-06-1
Acrylamide	Acrylamd	ug/l	79-06-1
Acrylonitrile	Acrytril	ug/l	107-13-1
Acrytril	Acrytril	ug/l	107-13-1
Actinium	Ac	ug/l	14952-40-0
A-Endosulfan	EnSul I	ug/l	959-98-8
A-EndSul	EnSul I	ug/l	959-98-8
Aflatoxins	Aflatoxn	ug/l	1402-68-2
Aflatoxn	Aflatoxn	ug/l	1402-68-2
Ag (Silver)	Ag	ug/l	7440-22-4
Ag dis	Ag dis	ug/l	7440-22-4
AgCN	AgCN	ug/l	506-64-9
AiS (Acid soluable Sulfide)	AcidS-S2	mg/l	18496-25-8
Al (Aluminum)	Al	ug/l	7429-90-5
Al dis	Al dis	ug/l	7429-90-5
Al2O3	Al2O3	ug/l	1344-28-1
Alachlor	Alachlor	ug/l	15972-60-8
Aldicarb	Aldicarb	ug/l	116-06-3
Aldicarb sulfone	AldicarbSulfone	ug/l	1646-88-4
Aldicarb sulfoxide	AldicarbSulfoxide	ug/l	1646-87-3
Aldrin	Aldrin	ug/l	309-00-2
Aliphatics Mixed	Aliphatics Mixed	ug/l	111659
Alkalinity	Alkalinity	mg/l	11-43-8
Alkalinity (calcium carbonate)	CaCO3	ug/l	1317-65-3
Alkalinity (total)	Alkalinity	mg/l	11-43-8
Alkalinity as CaCO3	CaCO3	ug/l	1317-65-3
Alkalinity Hydroxide	Alk-OH	mg/l	ALK-OH
Alkalinity to pH 8.3	Alkalinity to pH 8.3	ug/l	10306
Alkalinity, Bicarbonate as CaCO3	AlkBiCarb	mg/l	71-52-3
Alkalinity, Carbonate as CaCO3	AlkCarb	mg/l	3812-32-6
Alkalinity, Phenolphthalein as CaCO3	PhenolAlk	mg/l	10127
Alkalinity/Hardness (CaCO3)	CaCO3	ug/l	1317-65-3
Alkanes	Alkanes	ug/l	124-18-5
AlkBenz	AlkBenz	ug/l	67774-74-7
AlkBiCarb	AlkBiCarb	mg/l	71-52-3
AlkCarb	AlkCarb	mg/l	3812-32-6
Alk-OH	Alk-OH	mg/l	ALK-OH
Alkylbenzene	AlkBenz	ug/l	67774-74-7
Allyl alcohol	AllylOH	ug/l	107-18-6
Allyl chloride	AC	ug/l	107-05-1
AllylOH	AllylOH	ug/l	107-18-6
Alpha	Alpha	pCi/l	12587-46-1
alpha BHC	BHC-A	ug/l	319-84-6
alpha Chlordane	Chlord-a	ug/l	5103-71-9
Alpha emission, total Gross Alpha	Alpha	pCi/l	12587-46-1
Alpha Gross	Alpha	pCi/l	12587-46-1
alpha,alpha-Dimethylphenethylamine	DMePheNH	ug/l	122-09-8
alpha-Endosulfan	EnSul I	ug/l	959-98-8
alpha-Naphthylamine	1-NaphNH	ug/l	134-32-7
alpha-Naphthylthiourea	aNpthThU	ug/l	86-88-4
alpha-trinitrotoluene (TNT)	TNT	ug/l	118-96-7

AlPhospd	AlPhospd	ug/l	20859-73-8
Aluminium phosphide	AlPhospd	ug/l	20859-73-8
Aluminum Oxide	Al2O3	ug/l	1344-28-1
Aluminum, dissolved	Al dis	ug/l	7429-90-5
Aluminum, total	Al	ug/l	7429-90-5
Am-241	Am-241	pCi/l	14596-10-2
Americium-241	Am-241	pCi/l	14596-10-2
Aminoazobenzene	AAzBenz	ug/l	58687
Amitrole	Amitrole	ug/l	61-82-5
Ammonia	Ammonia	ug/l	7664-41-7
Ammonia Nitrogen	AmmoniaN	ug/l	7664-41-7
AmmoniaN	AmmoniaN	ug/l	7664-41-7
Ammonium nitrate	NH4Nitra	ug/l	6484-52-2
Ammonium picrate	NH4Pic	ug/l	131-74-8
Ammonium vanadate	NHVanad	ug/l	7803-55-6
Anilazine	Anilazine	ug/l	101-05-3
Aniline	Aniline	ug/l	62-53-3
Anion Summation	AnionSumm	mg/l	F921
AnionSumm	AnionSumm	mg/l	F921
aNpthThU	aNpthThU	ug/l	86-88-4
Anthracene	Anthrcn	ug/l	120-12-7
Anthrcn	Anthrcn	ug/l	120-12-7
Antimony compounds, N.O.S.	Sb	ug/l	7440-36-0
Antimony, dissolved	Sb dis	ug/l	7440-36-0
Antimony, total	Sb	ug/l	7440-36-0
Antimony-125	Sb-125	pCi/l	14234-35-6
APhenone	APhenone	ug/l	98-86-2
Ar dis (Argon)	Ar dis	ug/l	7440-37-1
Aramite	Aramite	ug/l	140-57-8
Aramite Peak 1	Aramite Peak 1	ug/l	STL00690
Aramite Peak 2	Aramite Peak 2	ug/l	STL00691
Argon, dissolved	Ar dis	ug/l	7440-37-1
Arochlor 1016	PCB: Aroclor 1016	ug/l	12674-11-2
Aroclor 1016	PCB: Aroclor 1016	ug/l	12674-11-2
Aroclor 1221	PCB: Aroclor 1221	ug/l	11104-28-2
Aroclor 1232	PCB: Aroclor 1232	ug/l	11141-16-5
Aroclor 1242	PCB: Aroclor 1242	ug/l	53469-21-9
Aroclor 1248	PCB: Aroclor 1248	ug/l	12672-29-6
Aroclor 1254	PCB: Aroclor 1254	ug/l	11097-69-1
Aroclor 1260	PCB: Aroclor 1260	ug/l	11096-82-5
Arsenic acid	AsAcid	ug/l	7778-39-4
Arsenic oxide As2O3	AS2O3	ug/l	1327-53-3
Arsenic oxide AS2O5	As2O5	ug/l	1303-28-2
Arsenic pentoxide	As2O5	ug/l	1303-28-2
Arsenic trioxide	AS2O3	ug/l	1327-53-3
Arsenic, dissolved	As dis	ug/l	7440-38-2
Arsenic, total	As	ug/l	7440-38-2
Arsine, diethyl-	DEtArsin	ug/l	692-42-2
Arsinic acid, dimethyl-	CacodlAc	ug/l	75-60-5
Arsonic acid, phenyl-	BzAsAcid	ug/l	98-05-5
As (Arsenic)	As	ug/l	7440-38-2
As dis	As dis	ug/l	7440-38-2
AS2O3	AS2O3	ug/l	1327-53-3
As2O5	As2O5	ug/l	1303-28-2
AsAcid	AsAcid	ug/l	7778-39-4
Atrazine	Atrazine	ug/l	1912-24-9
Au (Gold)	Au	ug/l	7440-57-5
Auramine	Auramine	ug/l	492-80-8
Azaserin	Azaserin	ug/l	115-02-6
Azaserine	Azaserin	ug/l	115-02-6

AzBenz	AzBenz	ug/l	103-33-3
Azinphos-methyl	AZiphMe	ug/l	86-50-0
AZiphMe	AZiphMe	ug/l	86-50-0
Aziridine	Ethenimn	ug/l	151-56-4
Aziridine,2-methyl-	12PpIIm	ug/l	75-55-8
Azobenzide	AzBenz	ug/l	103-33-3
B (Boron)	B	ug/l	7440-42-8
B dis (Boron)	B dis	ug/l	7440-42-8
B(a)Anth	Benz(a)A	ug/l	56-55-3
B(a)Pyrn	Benz(a)P	ug/l	50-32-8
B(b)Fant	Benz(b)F	ug/l	205-99-2
B(ghi)Pl	Benz(ghi)P	ug/l	191-24-2
B(j)Fant	Benz(j)F	ug/l	205-82-3
B(k)Fant	Benz(k)F	ug/l	207-08-9
Ba (Barium)	Ba	ug/l	7440-39-3
Ba dis	Ba dis	ug/l	7440-39-3
BaCN	BaCN	ug/l	542-62-1
Barban	Barban	ug/l	101-27-9
Barium cyanide	BaCN	ug/l	542-62-1
Barium, dissolved	Ba dis	ug/l	7440-39-3
Barium, total	Ba	ug/l	7440-39-3
BCEE	BiClEEth	ug/l	111-44-4
BCIE	BiClIEth	ug/l	108-60-1
BCME	DClMeEth	ug/l	542-88-1
Be (Beryllium)	Be	ug/l	7440-41-7
Be dis	Be dis	ug/l	7440-41-7
B-Endosulfan	EnSul II	ug/l	33213-65-9
B-EndSul	EnSul II	ug/l	33213-65-9
Benz	Benzene	ug/l	71-43-2
Benz(a)A	Benz(a)A	ug/l	56-55-3
Benz(a)Anth	Benz(a)A	ug/l	56-55-3
Benz(a)anthracene	Benz(a)A	ug/l	56-55-3
Benz(a)P	Benz(a)P	ug/l	50-32-8
Benz(ah)A	Benz(ah)A	ug/l	53-70-3
Benz(b)F	Benz(b)F	ug/l	205-99-2
Benz(b)Fant	Benz(b)F	ug/l	205-99-2
Benz(b)P	Quinoline	ug/l	91-22-5
Benz(b)Pyridine	Quinoline	ug/l	91-22-5
Benz(b)ThP	Benz(b)ThP	ug/l	95-15-8
Benz(c)acridine	BzAcridn	ug/l	225-51-4
Benz(c)Pth-D5	Benz(c)Pth-D5	ug/l	195-19-7
Benz(e)acephenanthrylene	Benz(b)F	ug/l	205-99-2
Benz(e)Py	Benz(e)Py	ug/l	192-97-2
Benz(ghi)P	Benz(ghi)P	ug/l	191-24-2
Benz(ghi)Pl	Benz(ghi)P	ug/l	191-24-2
Benz(j)F	Benz(j)F	ug/l	205-82-3
Benz(j)Fant	Benz(j)F	ug/l	205-82-3
Benz(k)F	Benz(k)F	ug/l	207-08-9
BenzAcid	BenzAcid	ug/l	65-85-0
Benzal chloride	BenzalCl	ug/l	98-87-3
BenzAlch	BenzAlch	ug/l	100-51-6
BenzalCl	BenzalCl	ug/l	98-87-3
BenzAld	BenzAld	ug/l	100-52-7
Benzaldehyde	BenzAld	ug/l	100-52-7
Benzanthracene	Benz(a)A	ug/l	56-55-3
Benzenamine, 2-nitro-	2-NAnil	ug/l	88-74-4
Benzenamine, 3-nitro-	3-NAnil	ug/l	99-09-2
Benzenamine, 4-nitro-	4-NAnil	ug/l	100-01-6
Benzenamine, N-nitroso-N-phenyl-	N-NSPhen	ug/l	86-30-6
Benzenamine,4-chloro-	4-ClAnil	ug/l	106-47-8

Benzenamine,4-methyl-	pToluid	ug/l	106-49-0
Benzene	Benzene	ug/l	71-43-2
Benzene TCLP	Benzene	ug/l	71-43-2
Benzene, (chloromethyl)-	BenzylCl	ug/l	100-44-7
Benzene, (dichloromethyl)-	BenzalCl	ug/l	98-87-3
Benzene, 1,2,4-trichloro-	124TCB	ug/l	120-82-1
Benzene, 1,2-dichloro-	12-DCB	ug/l	95-50-1
Benzene, 1,3-dichloro-	13-DCB	ug/l	541-73-1
Benzene, 1,4-dichloro-	14-DCB	ug/l	106-46-7
Benzene, 1-bromo-4-phenoxy-	4-BPE	ug/l	101-55-3
Benzene, 1-chloro-4-phenoxy-	4-CPE	ug/l	7005-72-3
Benzene, 1-ethyl-3,5-dim	5-EthylMXylene	ug/l	934-74-7
Benzene, 1-methyl-2,4-dinitro-	24-DNT	ug/l	121-14-2
Benzene, 2-methyl-1,3-dinitro-	26-DNT	ug/l	606-20-2
Benzene, hexachloro-	HClBenz	ug/l	118-74-1
Benzene, nitro-	NBenz	ug/l	98-95-3
Benzene,(trichloromethyl)	Bz3Cl	ug/l	98-07-9
Benzene,arsonic acid	BzAsAcid	ug/l	98-05-5
Benzenediamine, ar-methyl-	TolunDAm	ug/l	25376-45-8
Benzenethiol	BzThiol	ug/l	108-98-5
Benzidin	Benzidin	ug/l	92-87-5
Benzidine	Benzidin	ug/l	92-87-5
Benzo(a)anthracene	Benz(a)A	ug/l	56-55-3
Benzo(a)pyrene	Benz(a)P	ug/l	50-32-8
Benzo(b)fluoranthene	Benz(b)F	ug/l	205-99-2
Benzo(b)Pyridine	Quinoline	ug/l	91-22-5
Benzo(b)thiophene	Benz(b)ThP	ug/l	95-15-8
Benzo(c)phenanthrene-d5	Benz(c)Pth-D5	ug/l	195-19-7
Benzo(e)pyrene	Benz(e)Py	ug/l	192-97-2
Benzo(g,h,i)perylene	Benz(ghi)P	ug/l	191-24-2
Benzo(ghi)perylene	Benz(ghi)P	ug/l	191-24-2
Benzo(j)fluoranthene	Benz(j)F	ug/l	205-82-3
Benzo(k)fluoranthene	Benz(k)F	ug/l	207-08-9
Benzo(rst)pentaphene	DBzaiPyr	ug/l	189-55-9
BenzoCyclopentane	Indan	ug/l	496-11-7
Benzofuran, 2-methyl-	2-MBenzoFuran	ug/l	4265-25-2
Benzoic Acid	BenzAcid	ug/l	65-85-0
Benzoquinone	BenzQ	ug/l	78919-13-8
Benzotrichloride	Bz3Cl	ug/l	98-07-9
BenzQ	BenzQ	ug/l	78919-13-8
Benzyl Alcohol	BenzAlch	ug/l	100-51-6
Benzyl butyl phthalate	BuBenPth	ug/l	85-68-7
Benzyl chloride	BenzylCl	ug/l	100-44-7
BenzylCl	BenzylCl	ug/l	100-44-7
Beryllium, dissolved	Be dis	ug/l	7440-41-7
Beryllium, total	Be	ug/l	7440-41-7
Beta	Beta	pCi/l	12587-47-2
beta BHC	BHC-B	ug/l	319-85-7
Beta emission, total Gross Beta	Beta	pCi/l	12587-47-2
Beta Gross	Beta	pCi/l	12587-47-2
beta-Chlordane	Chlord-b	ug/l	5103-74-2
beta-Endosulfan	EnSul II	ug/l	33213-65-9
beta-Naphthylamine (2-Naphthylamine)	2-NaphNH	ug/l	91-59-8
beta-Propiolactone	b-Plactone	ug/l	57-57-8
BHC- alpha	BHC-A	ug/l	319-84-6
BHC- beta	BHC-B	ug/l	319-85-7
BHC- delta	BHC-D	ug/l	319-86-8
BHC- gamma	BHC-G	ug/l	58-89-9
BHC Total (hexachlorocyclohexanes)	BHC Total	ug/l	608-73-1
BHC-A	BHC-A	ug/l	319-84-6

BHC-B	BHC-B	ug/l	319-85-7
BHC-D	BHC-D	ug/l	319-86-8
BHC-G	BHC-G	ug/l	58-89-9
BHC-G gamma (dissolved)	BHC-G dis	ug/l	58-89-9
BHT	BHT	ug/l	128-37-0
Bi (Bismuth)	Bi	ug/l	7440-69-9
Bicarbonate	AlkBiCarb	mg/l	71-52-3
Bicarbonate as CaCO3	CaCO3	ug/l	1317-65-3
BiClEEth	BiClEEth	ug/l	111-44-4
BiClEOxM	BiClEOxM	ug/l	111-91-1
BiClIEth	BiClIEth	ug/l	108-60-1
BiClIMEEt	BiClIEth	ug/l	108-60-1
BiEHPhth	BiEHPhth	ug/l	117-81-7
Biochemical Oxygen Demand	BOD	ug/l	10076
bis (2-Chloroisopropyl) Ether	BiClIEth	ug/l	108-60-1
bis (2-Ethylhexyl) Phthalate	BiEHPhth	ug/l	117-81-7
Bis (chloromethyl) ether	DClMeEth	ug/l	542-88-1
Bis(2-chloro-1-methylethyl) ether	BiClIEth	ug/l	108-60-1
Bis(2-chloroethoxy)methane	BiClEOxM	ug/l	111-91-1
Bis(2-chloroethyl)ether	BiClEEth	ug/l	111-44-4
Bis-chloromethyl ether	DClMeEth	ug/l	542-88-1
BisClIEth	BiClIEth	ug/l	111-44-4
BisHClB	HClButad	ug/l	87-68-3
bis-Hexachlorobutadiene	HClButad	ug/l	87-68-3
Bismuth	Bi	ug/l	7440-69-9
Bisphenol A	Bisphenol A	ug/l	80-05-7
Bnz(ah)A	Benz(ah)A	ug/l	53-70-3
BOD (Biochemical Oxygen Demand)	BOD	ug/l	10076
Boron	B	ug/l	7440-42-8
Boron Dissolved	B dis	ug/l	7440-42-8
b-Plactone	b-Plactone	ug/l	57-57-8
Br (Bromine)	Br	ug/l	7726-95-6
Br2ClBenz	Br2ClBenz	ug/l	694-80-4
Br2ClMe	Br2ClMe	ug/l	124-48-1
Br2Me	Br2Me	ug/l	74-95-3
BR4FBZ	4-BFB	ug/l	460-00-4
BrAce	BrAce	ug/l	598-31-2
BrBenz	BroBenz	ug/l	108-86-1
BrCl2Eth	BrCl2Eth	ug/l	683-53-4
BrCl2Me	BrCl2Me	ug/l	75-27-4
BrClMe	BrClMe	ug/l	74-97-5
Brd (Bromide)	Brd	ug/l	24959-67-9
BrHyXNap	BrHyXNap	ug/l	1779-11-9
BrMeXMeN	BrMeXMeN	ug/l	939-26-4
BrMeXNap	BrMeXNap	ug/l	3163-27-7
BroBenz	BroBenz	ug/l	108-86-1
BroEth	BroEth	ug/l	74-96-4
BroMeth	BroMeth	ug/l	74-83-9
Bromide	Brd	ug/l	24959-67-9
Bromine	Br	ug/l	7726-95-6
Bromoacetone	BrAce	ug/l	598-31-2
Bromobenzene	BroBenz	ug/l	108-86-1
Bromochloromethane	BrClMe	ug/l	74-97-5
Bromodichloroethane	BrCl2Eth	ug/l	683-53-4
Bromodichloromethane	BrCl2Me	ug/l	75-27-4
Bromoethane	BroEth	ug/l	74-96-4
Bromoform	Bromofrm	ug/l	75-25-2
Bromofrm	Bromofrm	ug/l	75-25-2
Bromohydroxynaphthalene	BrHyXNap	ug/l	1779-11-9
Bromomethane	BroMeth	ug/l	74-83-9

Bromomethoxymethylnaphthalene	BrMeXMeN	ug/l	939-26-4
Bromomethoxynaphthalene	BrMeXNap	ug/l	3163-27-7
Bromoxynil	Broxynil	ug/l	1689-84-5
Broxynil	Broxynil	ug/l	1689-84-5
Brucine	Brucine	ug/l	357-57-3
BTBZT	ButBenzo	ug/l	136-60-7
BuBenPth	BuBenPth	ug/l	85-68-7
But2EthPhth	But2EthPhth	ug/l	17851-53-5
ButAcid	ButAcid	mg/l	67-43-6
Butane	Butane	ug/l	106-97-8
Butane, 2-methyloxy-2-methyl-	TAME	ug/l	994-05-8
ButBenzo	ButBenzo	ug/l	136-60-7
Butyl 2-ethylhexyl phthalate	But2EthPhth	ug/l	17851-53-5
Butyl Benzoate	ButBenzo	ug/l	136-60-7
Butyl benzyl phthalate	BuBenPth	ug/l	85-68-7
Butyl cello solve	Butyl cello solve	mg/l	111-76-2
ButylAcetate	N-Butyl Acetate	ug/l	123-86-4
Butyric Acid	ButAcid	mg/l	67-43-6
Bz3Cl	Bz3Cl	ug/l	98-07-9
BzAcridn	BzAcridn	ug/l	225-51-4
BzAsAcid	BzAsAcid	ug/l	98-05-5
BZMED8	Toluen-d8	ug/l	2037-26-5
C (Carbon)	C	ug/l	7440-44-0
C13-DCPe	CisDCPe	ug/l	10061-01-5
C2H4 (Ethylene)	Ethene	ng/l	74-85-1
Ca (Calcium)	Ca	ug/l	7440-70-2
Ca dis	Ca dis	ug/l	7440-70-2
CaCN	CaCN	ug/l	592-01-8
CaCO3	CaCO3	ug/l	1317-65-3
CaCO3/Total Alkalinity/Alkalinity to 4.5	CaCO3/Total Alkalinity/Alkalinity to 4.5	ug/l	10305
CacodIAc	CacodIAc	ug/l	75-60-5
Cacodylic acid	CacodIAc	ug/l	75-60-5
CaCrO4	CaCrO4	ug/l	13765-19-0
Cadmium, dissolved	Cd dis	ug/l	7440-43-9
Cadmium, total	Cd	ug/l	7440-43-9
Calcium Carbonate	CaCO3	ug/l	1317-65-3
Calcium chromate	CaCrO4	ug/l	13765-19-0
Calcium cyanide Ca(CN)2	CaCN	ug/l	592-01-8
Calcium Oxide	CaO	ug/l	1305-78-8
Calcium, dissolved	Ca dis	ug/l	7440-70-2
Calcium, total	Ca	ug/l	7440-70-2
CaO	CaO	ug/l	1305-78-8
Caprolactam	Caprolactam	ug/l	105-60-2
Captafol	Captafol	ug/l	191906
Captan	Captan	ug/l	133-06-2
Carbaryl	Carbaryl	ug/l	63-25-2
Carbazol	Carbazol	ug/l	86-74-8
Carbazole	Carbazol	ug/l	86-74-8
Carbofuran	Carbofuran	ug/l	1563-66-2
Carbon	C	ug/l	7440-44-0
Carbon Dioxide	CO2	mg/l	124-38-9
Carbon Disulfide	CS2	ug/l	75-15-0
Carbon oxyfluoride	COF2	ug/l	353-50-4
Carbon tetrachloride	CCl4	ug/l	56-23-5
Carbon Trioxide CO3	AlkCarb	mg/l	3812-32-6
Carbon-13 in PCE	PCE-C13	ug/l	
Carbon-13 in TCE	TCE-C13	ug/l	
Carbonate Alkalinity	AlkCarb	mg/l	3812-32-6
Carbonate Alkalinity/ALKCARB	AlkCarb	ug/l	3812-32-6
Carbonic dichloride	Phosgene	ug/l	75-44-5

Carbonic difluoride	COF2	ug/l	353-50-4
Carbophenothion	C-Phthion	ug/l	786-19-6
Cation Summation	CationSumm	meq/L	F911
Cation-Anion Balance	CationAnion	%	F841
CCl4	CCl4	ug/l	56-23-5
CCl4 TCLP	CCl4	ug/l	56-23-5
Cd (Cadmium)	Cd	ug/l	7440-43-9
Cd dis	Cd dis	ug/l	7440-43-9
Ce (Cerium)	Ce	ug/l	7440-45-1
Cellosolve acetate	Cellosolve acetate	mg/l	111-15-9
Cerium	Ce	ug/l	7440-45-1
Cesium	Cs	ug/l	7440-46-2
Cesium 137	Cs-137	pCi/l	10045-97-3
Cesium-134	Cs-134	pCi/l	13967-70-9
Cesium-137	Cs-137	pCi/l	10045-97-3
CFC-11	TCIFIMe	ug/l	75-69-4
CFC113	Freon113	ug/l	76-13-1
CFC-12	DCIFIMe	ug/l	75-43-4
Chemical Oxygen Demand (COD)	COD	ug/l	C-004
ChIBenz	ChIBenz	ug/l	108-90-7
ChIBenz TCLP	ChIBenz	ug/l	108-90-7
ChIBenz-D5	ChIBenz-D5	ug/l	3114-55-4
Chld	Chloride	mg/l	16887-00-6
Chld dis	Chloride dis	mg/l	16887-00-6
ChIHC	ChIHC	ug/l	30093
ChIHex	1-ClHex	ug/l	544-10-5
ChIMeth	MeCl	ug/l	74-87-3
ChIMeth Iodide	ChIMeth Iodide	ug/l	593-71-5
Chloral	Chloral	ug/l	75-87-6
Chloral Hydrate	Chloral-H	ug/l	302-17-0
Chloral-H	Chloral-H	ug/l	302-17-0
Chloramb	Chloramb	ug/l	305-03-3
Chlorambucil	Chloramb	ug/l	305-03-3
Chloraphazin	Claphazn	ug/l	494-03-1
Chlord-a	Chlord-a	ug/l	5103-71-9
Chlordan	Chlordan	ug/l	57-74-9
Chlordane	Chlordan	ug/l	57-74-9
Chlordane, alpha	Chlord-a	ug/l	5103-71-9
Chlordane, beta	Chlord-b	ug/l	5103-74-2
Chlordane, cis	Chlord-a	ug/l	5103-71-9
Chlordane, gamma	Chlord-g	ug/l	5566-34-7
Chlordane, trans	Chlord-b	ug/l	5103-74-2
Chlord-b	Chlord-b	ug/l	5103-74-2
Chlord-g	Chlord-g	ug/l	5566-34-7
Chlorfenvinphos	Clfenvinphos	ug/l	470-90-6
Chloride	Chloride	mg/l	16887-00-6
Chloride, dissolved	Chloride dis	mg/l	16887-00-6
Chlorinated Fluorocarbons	Freon113	ug/l	76-13-1
Chlorinated Hydrocarbons	ChIHC	ug/l	30093
Chlorine	Cl	ug/l	7782-50-5
Chlorine dissolved	Cl dis	ug/l	7782-50-5
Chlorine-37 in PCE	PCE-ChI37	ug/l	
Chlorine-37 in TCE	TCE-ChI37	ug/l	
Chloroacetaldehyde	ClAceAld	ug/l	107-20-0
Chloroacetonitrile	ClMeCN	ug/l	107-14-2
Chlorobenzene	ChIBenz	ug/l	108-90-7
Chlorobenzene-D5	ChIBenz-D5	ug/l	3114-55-4
Chlorobenzilate	ClBzilat	ug/l	510-15-6
Chlorobromomethane	BrClMe	ug/l	74-97-5
Chlorobutadiene	Chloropr	ug/l	126-99-8

Chlorodibromomethane	Br2ClMe	ug/l	124-48-1
Chloroethane	ClEthane	ug/l	75-00-3
Chloroethene (vinyl chloride)	VC	ug/l	75-01-4
Chlorofm	Chlorofm	ug/l	67-66-3
Chlorofm TCLP	Chlorofm	ug/l	67-66-3
Chloroform	Chlorofm	ug/l	67-66-3
Chlorofrm	Chlorofm	ug/l	67-66-3
Chlorohexane	1-ClHex	ug/l	544-10-5
Chloroidomethane	ChlMeth Iodide	ug/l	593-71-5
Chloromethane	MeCl	ug/l	74-87-3
Chloromethyl Iodide	ChlMeth Iodide	ug/l	593-71-5
Chloromethyl methyl ether	ClMeMeEt	ug/l	107-30-2
Chlorophenol	ClPhenol	ug/l	25167-80-0
Chloropr	Chloropr	ug/l	126-99-8
Chloroprene	Chloropr	ug/l	126-99-8
Chlorotoluene	ChlTol	ug/l	25168-05-2
Chlorpyrifos	Chlorpyrifos	ug/l	2921-88-2
ChlTol	ChlTol	ug/l	25168-05-2
Chromium	Cr	ug/l	7440-47-3
Chromium III	Cr+3	ug/l	16065-83-1
Chromium VI	Cr+6	ug/l	18540-29-9
Chromium, dissolved	Cr dis	ug/l	7440-47-3
Chromium, hexavalent	Cr+6	ug/l	18540-29-9
Chromium, hexavalent dissolved	Cr+6 dis	ug/l	18540-29-9
Chromium, trivalent	Cr+3	ug/l	16065-83-1
Chry-D12	Chry-D12	ug/l	1719-03-5
Chrysene	Chrysene	ug/l	218-01-9
Chrysene-D12	Chry-D12	ug/l	1719-03-5
Cis 1,2-Dichloropropene	Cis12DCP	ug/l	6923-20-2
cis-1,2-Dichloroethene (-ethylene)	CisDCEE	ug/l	156-59-2
cis-1,3-Dichloropropene	CisDCPe	ug/l	10061-01-5
cis-1,3-Dichloropropylene	CisDCPe	ug/l	10061-01-5
cis-1,4-Dichloro-2butene	Cis14DCIBut	ug/l	1476-11-5
Cis12DCP	Cis12DCP	ug/l	6923-20-2
Cis14DCIBut	Cis14DCIBut	ug/l	1476-11-5
cis-Chlordane	Chlord-a	ug/l	5103-71-9
CisCl2Et	CisDCEE	ug/l	156-59-2
CisDCEE	CisDCEE	ug/l	156-59-2
CisDCPe	CisDCPe	ug/l	10061-01-5
Cis-Diallate	Diallate-cis	ug/l	2303-16-4
CitRed2	CitRed2	ug/l	6358-53-8
Citrus red No.2	CitRed2	ug/l	6358-53-8
Cl (Chlorine)	Cl	ug/l	7782-50-5
Cl dis	Cl dis	ug/l	7782-50-5
Cl10Phen2	Cl10Phen2	ug/l	2051-24-3
Cl2AcNit	Cl2AcNit	ug/l	3018-12-0
Cl2Br2Me	Cl2Br2Me	ug/l	594-18-3
Cl2BrMe	BrCl2Me	ug/l	75-27-4
Cl2FI3Et	Cl2FI3Et	ug/l	354-23-4
Cl4NBenZ	Cl4NBenZ	ug/l	879-39-0
Cl5BenZ	Cl5BenZ	ug/l	608-93-5
Cl5Ethan	Cl5Ethan	ug/l	76-01-7
Cl5NBenZ	Cl5NBenZ	ug/l	82-68-8
ClAceAld	ClAceAld	ug/l	107-20-0
Claphazn	Claphazn	ug/l	494-03-1
ClBr2Me	Br2ClMe	ug/l	124-48-1
ClBzilal	ClBzilal	ug/l	510-15-6
ClEthane	ClEthane	ug/l	75-00-3
ClEthene-T	ClEthene-T	ug/l	
Clfenvinphos	Clfenvinphos	ug/l	470-90-6

ClHex	1-ClHex	ug/l	544-10-5
ClMeCN	ClMeCN	ug/l	107-14-2
ClMeMeEt	ClMeMeEt	ug/l	107-30-2
ClO4	ClO4	ug/l	14797-73-0
ClPhenol	ClPhenol	ug/l	25167-80-0
CN cpds	CN cpds	ug/l	57-12-5
CNBr	CNBr	ug/l	506-68-3
CNCl	CNCl	ug/l	506-77-4
Co (Cobalt)	Co	ug/l	7440-48-4
Co dis	Co dis	ug/l	7440-48-4
CO2	CO2	mg/l	124-38-9
Co-60	Co-60	ug/l	10198-40-0
Coal tar creosote	CTCreost	ug/l	8007-45-2
Cobalt, Dissolved	Co dis	ug/l	7440-48-4
Cobalt, total	Co	ug/l	7440-48-4
Cobalt-60	Co-60	ug/l	10198-40-0
COD (Chemical Oxygen Demand)	COD	ug/l	C-004
COF2 (Carbon Oxyfluoride)	COF2	ug/l	353-50-4
Coli (Coliform)	Coli	#/100 ml	U004
Coli dis	Coli dis	#/100 ml	U004
Coliform	Coli	#/100 ml	U004
Coliform, dissolved	Coli dis	#/100 ml	U004
Coliform, fecal	ColifrmF	#/100 ml	U004
ColifrmF	ColifrmF	#/100 ml	U004
Color (Field)	Color	Color Unit	10009
Cond F	Cond F	umhos/cm	10163
Cond L	Cond L	umhos/cm	10055
Copper cyanide	CuCN	ug/l	544-92-3
Copper, dissolved	Cu dis	ug/l	7440-50-8
Copper, total	Cu	ug/l	7440-50-8
Corrosivity	Corrosivity	Corr Units	10011
Coumaphos	Coumaphos	ug/l	56-72-4
COxirane	COxirane	ug/l	106-89-8
C-Phthion	C-Phthion	ug/l	786-19-6
Cr (Chromium)	Cr	ug/l	7440-47-3
Cr +3	Cr+3	ug/l	16065-83-1
Cr dis	Cr dis	ug/l	7440-47-3
Cr+6	Cr+6	ug/l	18540-29-9
Cr+6 dis	Cr+6 dis	ug/l	18540-29-9
Creosote	Creosote	ug/l	8021-39-4
Cresols (m,o,&p)	Cresols	ug/l	1319-77-3
Crotonaldehyde	2Butenal	ug/l	4170-30-3
Crotoxyphos	Crotoxyphos	ug/l	7700-17-6
Cs (Cesium)	Cs	ug/l	7440-46-2
Cs-134	Cs-134	pCi/l	13967-70-9
Cs-137	Cs-137	pCi/l	10045-97-3
CS2 (Carbon Disulfide)	CS2	ug/l	75-15-0
CTCreost	CTCreost	ug/l	8007-45-2
Cu (Copper)	Cu	ug/l	7440-50-8
Cu dis	Cu dis	ug/l	7440-50-8
CuCN	CuCN	ug/l	544-92-3
Cumene (Isopropylbenzene)	Isprbenz	ug/l	98-82-8
CX (Cyclohexane)	CX	ug/l	110-82-7
Cyanazine	Cyanazine	ug/l	21725-46-2
Cyanid	Cyanide	ug/l	57-12-5
Cyanide (free, total, available)	Cyanide	ug/l	57-12-5
Cyanide Amenable	CyanideA	ug/l	57-12-5
Cyanide dis	Cyanide dis	ug/l	57-12-5
Cyanide Dissolved	Cyanide dis	ug/l	57-12-5
Cyanides (soluble salts and complexes)N.O.S.	CN cpds	ug/l	57-12-5

Cyanogen	Cyanogen	ug/l	460-19-5
Cyanogen bromide (CN)Br	CNBr	ug/l	506-68-3
Cyanogen chloride (CN)Cl	CNCl	ug/l	506-77-4
Cycasin	Cycasin	ug/l	14901-08-7
Cyclic dimethylsiloxane tetramer	CTSOM	ug/l	556-67-2
Cyclobutane, methyl-	MeCyBut	ug/l	598-61-8
Cyclohexane	CX	ug/l	110-82-7
Cyclohexanone	Cyclohexanone	ug/l	108-94-1
Cyclonite (RDX)	RDX	ug/l	121-82-4
CycloPent	CycloPent	ug/l	287-92-3
Cyclopentane	CycloPent	ug/l	287-92-3
Cyclophosphamide	Cycphosd	ug/l	50-18-0
Cyclotetramethylenetetranitramine	HMX	ug/l	2691-41-0
Cyclotetrasiloxane, 2,2,4,4,6,6,8,8-octamethyl-	CTSOM	ug/l	556-67-2
Cyclotetrasiloxane, octamethyl-	CTSOM	ug/l	556-67-2
Cyclotetrasiloxane, octamethyl	CTSOM	ug/l	556-67-2
Cyclotrimethylenetrinitramine (RDX)	RDX	ug/l	121-82-4
Cycphosd	Cycphosd	ug/l	50-18-0
Cymene (4-Isopropyltoluene; P-isopropyltoluene; methyl isopropyl be	plsprtol	ug/l	99-87-6
CYMP (P-Cymene)	plsprtol	ug/l	99-87-6
D2 ratio	D2 ratio	ratio/ml	7782-39-0
Dalapon	Dalapon	ug/l	75-99-0
Daunomyc	Daunomyc	ug/l	20830-81-3
Daunomycin	Daunomyc	ug/l	20830-81-3
DBAnth	Benz(ah)A	ug/l	53-70-3
DBCP (1,2-Dibromo-3-chloropropane)	DBCP	ug/l	96-12-8
DBFB	DBFB	ug/l	1072-85-1
DBFM (Dibromofluoromethane-Surrogate)	DBFM	%	1868-53-7
DBFuran	DBFuran	ug/l	132-64-9
DBuPhth	Di-N-Bu	ug/l	84-74-2
DBzaePyr	DBzaePyr	ug/l	192-65-4
DBzahAcr	DBzahAcr	ug/l	226-36-8
DBzahPyr	DBzahPyr	ug/l	189-64-0
DBzaiPyr	DBzaiPyr	ug/l	189-55-9
DBzajAcr	DBzajAcr	ug/l	224-42-0
DBzajAnth	DBzajAnth	ug/l	224-41-9
DCAA	24DCAA	ug/l	19719-28-9
DCB	12-DCB	ug/l	95-50-1
DCE	11DCA	ug/l	75-34-3
DCEE	11-DCEE	ug/l	75-35-4
DCEthyln	11-DCEE	ug/l	75-35-4
DCIBz	12-DCB	ug/l	95-50-1
DCIDFIme	DCIDFIme	ug/l	75-71-8
DCIEtEth	BiCIEEth	ug/l	111-44-4
DCIFIme	DCIFIme	ug/l	75-43-4
DCIIPeth	BiCIEEth	ug/l	108-60-1
DCIMeEth	DCIMeEth	ug/l	542-88-1
DCIMeOEt	BiCIEOxM	ug/l	111-91-1
DCIPheAs	DCIPheAs	ug/l	696-28-6
DCIPrp	DCIPrp	ug/l	26638-19-7
DCIPrpe	DCIPrpe	ug/l	26952-23-8
DCIxPrOH	DCIxPrOH	ug/l	26545-73-3
DCIxPrpe	DCIPrpe	ug/l	26952-23-8
DCCA	24DCAA	ug/l	19719-28-9
DCPxA	DCPxA	ug/l	120-36-5
DDD (4,4'-DDD/P,P'-DDD)	DDD	ug/l	72-54-8
DDE (4,4'-DDE/P,P-DDE)	DDE	ug/l	72-55-9
DDT (4,4'-DDT/P,P-DDT)	DDT	ug/l	50-29-3
Decachlorobiphenyl	Cl10Phen2	ug/l	2051-24-3
DEG	DEG	ug/l	111-46-6

Dehalococcoides	Dehalococcoides	cell/ml	
DEHP (bis (2-Ethylhexyl) Phthalate)	BiEHPtht	ug/l	117-81-7
delta BHC	BHC-D	ug/l	319-86-8
Delta D (Deuterium)	D2 ratio	ratio/ml	7782-39-0
Delta Ox	O2 ratio	ratio/ml	7782-44-7
Demeton-O	Demeton-O	ug/l	298-03-3
Demeton-S	Demeton-S	ug/l	126-75-0
DEpoxBut	DEpoxBut	ug/l	1464-53-5
Depth of Water Column	Depth Water Column	feet	
Depth to Water	Depth to Water	feet	
Depth Water Column	Depth Water Column	feet	
DEtArsin	DEtArsin	ug/l	692-42-2
DEthPhth	DEthPhth	ug/l	84-66-2
DEthSO4	DEthSO4	ug/l	64-67-5
DEthXpht	BiEHPtht	ug/l	117-81-7
DEtNPhP	DEtNPhP	ug/l	311-45-5
DEtstilb	DEtstilb	ug/l	56-53-1
Deuterium Isotope Ratio (H1:H2)	D2 ratio	ratio/ml	7782-39-0
DFP (Diisopropylfluorophosphate)	DFP	ug/l	55-91-4
DHydSafr	DHydSafr	ug/l	94-58-6
Di(2-ethylhexyl)phthalate	BiEHPtht	ug/l	117-81-7
Diacetone alcohol	Diacetone alcohol	mg/l	123-42-2
Diallate	Diallate	ug/l	2303-16-4
Diallate-Cis	Diallate-cis	ug/l	2303-16-4
Diallate-Tran	Diallate-tran	ug/l	2303-16-4
Dianon	Dianon	ug/l	1011-12-7
Dibenz(a,h)acridine	DBzahAcr	ug/l	226-36-8
Dibenz(a,h)anthracene	Benz(ah)A	ug/l	53-70-3
Dibenz(a,j)acridine	DBzajAcr	ug/l	224-42-0
Dibenz(a,j)anthracene	DBzajAnth	ug/l	224-41-9
Dibenzo(a,e)pyrene	DBzaePyr	ug/l	192-65-4
Dibenzo(a,h)pyrene	DBzahPyr	ug/l	189-64-0
Dibenzo(a,i)pyrene	DBzaiPyr	ug/l	189-55-9
Dibenzo(ah)anthracene	Benz(ah)A	ug/l	53-70-3
Dibenzo(b,def)chrysene	DBzahPyr	ug/l	189-64-0
Dibenzofuran	DBFuran	ug/l	132-64-9
Dibenzofurans (Polychlorinated) PCDF	PCDF	ug/l	136677-10-6
Dibenzo-p-dioxins (Polychlorinated) (total PCDD)	PCDD	ug/l	136677-09-3
DiBrClMe	Br2ClMe	ug/l	124-48-1
DiBrMe	Br2Me	ug/l	74-95-3
DiBrMeXN	DBMN	ug/l	66996-59-6
Dibromochloromethane	Br2ClMe	ug/l	124-48-1
Dibromochloropropane	DBCP	ug/l	96-12-8
Dibromofluorobenzene	DBFB	ug/l	1072-85-1
Dibromofluoromethane (Surrogate)	DBFM	%	1868-53-7
Dibromofluoromethane (Surrogate)	DBFM	%	1868-53-7
Dibromomethane	Br2Me	ug/l	74-95-3
Dibromomethoxynaphthalene	DBMN	ug/l	66996-59-6
Dibutyl phthalate	Di-N-Bu	ug/l	84-74-2
Dicamba	Dicamba	ug/l	1918-00-9
Dichlone	Dichlone	ug/l	117-80-6
Dichlorethylene	DCEE	ug/l	25323-30-2
Dichloroacetonitrile	Cl2AcNit	ug/l	3018-12-0
Dichlorobenzene	12-DCB	ug/l	95-50-1
Dichlorobromomethane	BrCl2Me	ug/l	75-27-4
Dichlorodibromomethane	Cl2Br2Me	ug/l	594-18-3
Dichlorodifluoromethane	DCIDFMe	ug/l	75-71-8
Dichloroethane	11DCA	ug/l	75-34-3
Dichloroethyl ether	BiClEEth	ug/l	111-44-4
Dichlorofluoromethane	DCIFMe	ug/l	75-43-4

Dichloroisopropyl ether	BiClIEth	ug/l	108-60-1
Dichloromethane	MeCl2	ug/l	75-09-2
Dichloromethoxy ethane	BiClEOxM	ug/l	111-91-1
Dichloromethyl ether	DCIMeEth	ug/l	542-88-1
Dichlorophenylarsine	DCIPheAs	ug/l	696-28-6
Dichloroprop	DCPxA	ug/l	120-36-5
Dichloroprop (2-(2,4-dichlorophenoxy) propanoic acid	DCPxA	ug/l	120-36-5
Dichloropropane	DCIPrp	ug/l	26638-19-7
Dichloropropanol, N.O.S.	DCIxPrOH	ug/l	26545-73-3
Dichloropropene	DCIPrpe	ug/l	26952-23-8
Dichlorovos	Dichlorovos	ug/l	62-73-7
DiClMe	MeCl2	ug/l	75-09-2
Dicrotophos	Dicrotophos	ug/l	141-66-2
Diel+Ald	Diel+Ald	ug/l	60-57-1
Dieldrin	Dieldrin	ug/l	60-57-1
Dieldrin + Aldrin	Diel+Ald	ug/l	60-57-1
Diesel Range Organics [C10-C28]	Diesel Range Organics	mg/l	68334-30-5
Diesel Range Organics DRO [C10-C28]	Diesel Range Organics	mg/l	68334-30-5
Diethyl Ether	EthEther	ug/l	60-29-7
Diethyl Phthalate	DEthPhth	ug/l	84-66-2
Diethyl sulfate	DEthSO4	ug/l	64-67-5
Diethylarsine	DEtArsin	ug/l	692-42-2
Diethylene Glycol	DEG	ug/l	111-46-6
Diethylhexyl phthalate	BiEHPhth	ug/l	117-81-7
Diethyl-p-nitrophenyl phosphate	DEtNPhP	ug/l	311-45-5
Diethylstilbesterol	DEtstilb	ug/l	56-53-1
Dihydrosafrole	DHydSafr	ug/l	94-58-6
Diisobutylene	Diisobutylene	ug/l	107-39-1
Di-isopropyl ether	DIPE	ug/l	108-20-3
Diisopropylfluorophosphate (DFP)	DFP	ug/l	55-91-4
Dilanton	Dilanton	ug/l	57-41-0
Dimethoa	Dimethoa	ug/l	60-51-5
Dimethoate	Dimethoa	ug/l	60-51-5
Dimethx	Dimethx	ug/l	108-87-2
Dimethyl phthalate	DMePhth	ug/l	131-11-3
Dimethyl sulfate	DMeSO4	ug/l	77-78-1
dimethylacetamide	DMA	ug/l	127-19-5
Dimethylaminoazobenzene	P-DMAAzB	ug/l	58752
Dimethylcarbamoyl chloride	DMeCrbCl	ug/l	79-44-7
Dimethylformamide	DMF	ug/l	68-12-2
Dimethylphenol	DMPhenol	ug/l	1300-71-6
Di-N-Bu	Di-N-Bu	ug/l	84-74-2
Di-n-Butylphthalate	Di-N-Bu	ug/l	84-74-2
Dinitrobenzene	13-DNB	ug/l	99-65-0
Dinitrobenzene (All Isomers)	DNxB	ug/l	25154-54-5
Dinocap	Dinocap	ug/l	39300-45-3
Di-N-Oct	Di-N-Oct	ug/l	117-84-0
Di-N-octyl phthalate	Di-N-Oct	ug/l	117-84-0
Dinoseb	Dinoseb	ug/l	88-85-7
Di-N-propylnitrosamine	N-NS-DPP	ug/l	621-64-7
DiOPhth	Di-N-Oct	ug/l	117-84-0
Dioxin	TCDD (2378)	ug/l	1746-01-6
DIPE (Di-Isopropyl ether)	DIPE	ug/l	108-20-3
Diphenyl	11-Biphenyl	ug/l	92-52-4
Diphenyl Ether	DPHETHR	ug/l	101-84-8
Diphenylamine	DPA	ug/l	122-39-4
DiphenylPhosphate	2PhenP	ug/l	838-85-7
DiPropyl Ether	Propyl Ether	ug/l	111-43-3
Dis O2	Dis O2	mg/l	10-88-8
Dis O2 F	Dis O2 F	mg/l	10-88-8

Dissolved Cyanide (total)	Cyanide dis	ug/l	57-12-5
Dissolved Oxygen	Dis O2	mg/l	10-88-8
Dissolved Oxygen, Field	Dis O2 F	mg/l	10-88-8
Dissolved Solids, Total	TDS	ug/l	10052
Disulfot	Disulfot	ug/l	298-04-4
Disulfoton	Disulfot	ug/l	298-04-4
Dithiobi	Dithiobi	ug/l	541-53-7
Dithiobiuret	Dithiobi	ug/l	541-53-7
Divalent Manganese	Mn+2	ug/l	16397-91-4
DMA	DMA	ug/l	127-19-5
DMeAmABz	P-DMAAzB	ug/l	60-11-7
DMeB(a)A	DMeB(a)A	ug/l	57-97-6
DMeCrbCl	DMeCrbCl	ug/l	79-44-7
DMePheNH	DMePheNH	ug/l	122-09-8
DMePhth	DMePhth	ug/l	131-11-3
DMeSO4	DMeSO4	ug/l	77-78-1
DMF	DMF	ug/l	68-12-2
DMPHENOL	DMPHENOL	ug/l	1300-71-6
DNBP (Dinoseb)	Dinoseb	ug/l	88-85-7
DNOcPhth	Di-N-Oct	ug/l	117-84-0
DNRpNAM	N-NS-DPP	ug/l	621-64-7
DNxB	DNxB	ug/l	25154-54-5
DodecanoicAcid	DodecanoicAcid	ug/l	143-07-7
DPA (Diphenylamine)	DPA	ug/l	122-39-4
DPHETHR	DPHETHR	ug/l	101-84-8
DRO Diesel Range Organics [C10-C28]	Diesel Range Organics	mg/l	68334-30-5
EDB (Ethylene Dibromide)	12DBrE	ug/l	106-93-4
EDBr (Ethylene Dibromide)	12DBrE	ug/l	106-93-4
Eh (Oxidation Potential on Hydrogen Scale)	Eh	meq/L	10316
EnAldeh	EnAldeh	ug/l	7421-93-4
Endosulf	Endosulf	ug/l	115-29-7
Endosulfan	Endosulf	ug/l	115-29-7
Endosulfan I	EnSul I	ug/l	959-98-8
Endosulfan II	EnSul II	ug/l	33213-65-9
Endosulfan sulfate	EnSulSO4	ug/l	1031-07-8
Endothal	Endothal	ug/l	145-73-3
Endothall	Endothal	ug/l	145-73-3
Endrin	Endrin	ug/l	72-20-8
Endrin Aldehyde	EnAldeh	ug/l	7421-93-4
Endrin ketone	EnKetone	ug/l	53494-70-5
Endrin metabolities	Endrin m	ug/l	72-20-8
Endrin, dissolved	Endrin dis	ug/l	72-20-8
EnKetone	EnKetone	ug/l	53494-70-5
EnSul I	EnSul I	ug/l	959-98-8
EnSul II	EnSul II	ug/l	33213-65-9
EnSulSO4	EnSulSO4	ug/l	1031-07-8
Epichlorohydrin	COXirane	ug/l	106-89-8
Epinephr	Epinephr	ug/l	51-43-4
Epinephrine	Epinephr	ug/l	51-43-4
EPN	EPN	ug/l	2104-64-5
EPTC (S-Ethyl dipropylthiocarbamate)	EPTC	ug/l	759-94-4
EtbThCrb	EtbThCrb	ug/l	111-54-6
EtCN (Ethylene Cyanide)	EtCN	ug/l	107-12-0
EtGlyMET	EtGlyMET	ug/l	110-80-5
EthAce	EthAce	ug/l	141-78-6
Ethane	Ethane	ng/l	74-84-0
Ethane, 1,1'-[methylenebis(oxy)]bis [2-chloro-	BiClEOxM	ug/l	111-91-1
Ethane, 1,1'-oxybis[2-chloro-	BiClEEth	ug/l	111-44-4
Ethane, hexachloro-	HClEth	ug/l	67-72-1
Ethane,1,1'-thiobis(2-chloro- (Mustard Gas)	Mustard	ug/l	505-60-2

Ethanedinitrile	Cyanogen	ug/l	460-19-5
Ethanethioamide	ThAcAm	ug/l	62-55-5
Ethanol	Ethanol	ug/l	64-17-5
EthBen	EthBenz	ug/l	100-41-4
EthBenz	EthBenz	ug/l	100-41-4
Ethene	Ethene	ng/l	74-85-1
Ethenimn	Ethenimn	ug/l	151-56-4
EthenTUR	EthenTUR	ug/l	96-45-7
EthEther	EthEther	ug/l	60-29-7
Ethion	Ethion	ug/l	563-12-2
Ethyl 4,4'-Dichlorobenzilate	ClBzilat	ug/l	510-15-6
Ethyl acetate	EthAce	ug/l	141-78-6
Ethyl benzene	EthBenz	ug/l	100-41-4
Ethyl bromide	BroEth	ug/l	74-96-4
Ethyl carbamate (urethane)	Urethane	ug/l	51-79-6
Ethyl cyanide; Propionitrile	EtCN	ug/l	107-12-0
Ethyl Ether	EthEther	ug/l	60-29-7
Ethyl methacrylate	EtMetAcr	ug/l	97-63-2
Ethyl methanesulfonate	EtMeSulf	ug/l	62-50-0
Ethyl Parathion	Parathio	ug/l	56-38-2
Ethylene	Ethene	ng/l	74-85-1
Ethylene dibromide	12DBrE	ug/l	106-93-4
Ethylene dichloride	12DCA	ug/l	107-06-2
Ethylene Glycol	MEG	ug/l	107-21-1
Ethylene glycol monobutyl ether	Butyl cello solve	mg/l	111-76-2
Ethylene glycol monoethyl ether	EtGlyMEt	ug/l	110-80-5
Ethylene glycol monophenyl ether	2PHXETOH	ug/l	122-99-6
Ethylene oxide or Oxirane	Oxirane	ug/l	75-21-8
Ethylenebisdithiocarbamic acid	EtbThCrb	ug/l	111-54-6
Ethyleneimine	Ethenimn	ug/l	151-56-4
Ethylenethiourea or 2-Imidazolidinethione	EthenTUR	ug/l	96-45-7
EtMeAcrt	EtMetAcr	ug/l	97-63-2
EtMeSulf	EtMeSulf	ug/l	62-50-0
EtMetAcr	EtMetAcr	ug/l	97-63-2
EtMetcrt	EtMetAcr	ug/l	97-63-2
Eu-152	Eu-152	pCi/l	14683-23-9
Eu-154	Eu-154	pCi/l	15585-10-1
Europium-152	Eu-152	pCi/l	14683-23-9
Europium-154	Eu-154	pCi/l	15585-10-1
Extractable Oil	Oil	ug/l	30216
F (Fluorine)	F	ug/l	7782-41-4
FAcAmd	FAcAmd	ug/l	640-19-7
FAcNa	FAcNa	ug/l	62-74-8
Famfur	Famphur	ug/l	52-85-7
Famphur	Famphur	ug/l	52-85-7
FC-11 (Trifluorochloromethane)	TCIFIMe	ug/l	75-69-4
Fe (Iron)	Fe	mg/l	7439-89-6
Fe dis	Fe dis	mg/l	7439-89-6
Fe+2 Ferrous	Fe+2	mg/l	15438-31-0
Fe+3 dis	Fe+3 dis	ug/l	20074-52-6
Fe+3 Ferric	Fe+3	mg/l	20074-52-6
Fe2O3	Fe2O3	ug/l	1309-37-1
Fecal Coliform	ColifrmF	#/100 ml	U004
FenSthion	FenSthion	ug/l	115-90-2
Fensulfothion	FenSthion	ug/l	115-90-2
Fenthion	Fenthion	ug/l	55-38-9
Ferric Iron	Fe+3	mg/l	20074-52-6
Ferric Oxide	Fe2O3	ug/l	1309-37-1
Ferrous Iron	Fe+2	mg/l	15438-31-0
FiltRes (Filter Residue)	FiltRes		

FlAnth	FlAnth	ug/l	206-44-0
Flash Point	Flash Point	C	10019
Flrd	Flrd	ug/l	16984-48-8
Flrd dis	Flrd dis	ug/l	16984-48-8
FluChloralin	FluClalin	ug/l	33245-39-5
FluClalin	FluClalin	ug/l	33245-39-5
Fluoranthene	FlAnth	ug/l	206-44-0
FluorBenz	FluorBenz	ug/l	462-06-6
Fluorene	Fluorene	ug/l	86-73-7
Fluoride	Flrd	ug/l	16984-48-8
Fluoride, dissolved	Flrd dis	ug/l	16984-48-8
Fluorine	F	ug/l	7782-41-4
Fluoroacetamide	FAcAmd	ug/l	640-19-7
Fluoroacetic acid, sodium salt	FAcNa	ug/l	62-74-8
Fluorobenzene (IS)	FluorBenz	ug/l	462-06-6
Fonofos	Fonofos	ug/l	944-22-9
Formald	Formald	ug/l	50-00-0
Formaldehyde	Formald	ug/l	50-00-0
Formic acid	FormicAc	ug/l	64-18-6
FormicAc	FormicAc	ug/l	64-18-6
Freon 11	TCIFIMe	ug/l	75-69-4
Freon 113	Freon113	ug/l	76-13-1
Freon114	Freon114	ug/l	76-14-2
Fuel Oil	Fuel Oil	ug/l	68476-30-2
Furan	Furan	ug/l	110-00-9
gamma BHC	BHC-G	ug/l	58-89-9
gamma-Chlordane	Chlord-g	ug/l	5566-34-7
Gasoline Range Organics GRO [C4-C12]	Gasoline Range Organics	ug/l	8006-61-9
Glycidylaldehyde	OxirCOAl	ug/l	765-34-4
Glyphosate	Glyphosate	ug/l	1071-83-6
Gold	Au	ug/l	7440-57-5
GRO	Gasoline Range Organics	ug/l	8006-61-9
Gross Alpha	Alpha	pCi/l	12587-46-1
Gross Beta	Beta	pCi/l	12587-47-2
Ground Water Elevation/Level	GWL	feet	PCA002
Guanidine, N-methyl-N'-nitro-N-nitroso-	MNNG	ug/l	70-25-7
Guthion	AZiphMe	ug/l	86-50-0
GWL	GWL	feet	PCA002
H	H	nM	1333-74-0
H2S (Hydrogen Sulfide)	H2S	ug/l	7783-06-4
Halomethanes, N.O.S.	XMe	ug/l	0-0-0
Hardness	CaCO3	ug/l	1317-65-3
Hardness Carbonate	CaCO3	ug/l	1317-65-3
HCCPetad	HCCPetad	ug/l	77-47-4
HClB	HClButad	ug/l	87-68-3
HClBenz	HClBenz	ug/l	118-74-1
HClButad	HClButad	ug/l	87-68-3
HClEth	HClEth	ug/l	67-72-1
HCN (Hydrocyanic acid)	HCN	ug/l	74-90-8
HepChl	HepChl	ug/l	76-44-8
HepClEpo	HepClEpo	ug/l	1024-57-3
Heptachlor	HepChl	ug/l	76-44-8
Heptachlor epoxide	HepClEpo	ug/l	1024-57-3
Heptachlor epoxide (alpha,beta,and gamma isomers)	HepClEpo	ug/l	1024-57-3
Heptachlorodibenzodioxin (1,2,3,4,6,7,8)	HpCDD (1-8)	ug/l	35822-46-9
Heptachlorodibenzodioxins (total)	HpCDD	ug/l	37871-00-4
Heptachlorodibenzofuran (1,2,3,4,7,8,9)	HpCDF (1-9)	ug/l	55673-89-7
Heptachlorodibenzofuran (1,2,3,4,6,7,8)	HpCDF (1-8)	ug/l	67562-39-4
Heptachlorodibenzofurans (total)	HpCDF	ug/l	389-987-53
Heptachlorodibenzo-p-dioxins (total)	HpCDD	ug/l	37871-00-4

Heptanal/Heptaldehyde	Heptanal	ug/l	111-71-7
Heterotrophic Plate Count	HPC	Plate Count	10028
Hexachloro-1,3-butadiene	HClButad	ug/l	87-68-3
Hexachlorobenzene	HClBenz	ug/l	118-74-1
Hexachlorobutadiene	HClButad	ug/l	87-68-3
Hexachlorocyclohexane (all isomers)	BHC Total	ug/l	608-73-1
Hexachlorocyclohexane (alpha-)	BHC-A	ug/l	319-84-6
Hexachlorocyclohexane (beta-)	BHC-B	ug/l	319-85-7
Hexachlorocyclohexane (delta-)	BHC-D	ug/l	319-86-8
Hexachlorocyclohexane (gamma-)	BHC-G	ug/l	58-89-9
Hexachlorocyclopentadiene	HCCPetad	ug/l	77-47-4
Hexachlorodibenzodioxin (total)	HxCDD	ug/l	34465-46-8
Hexachlorodibenzofurans (1,2,3,7,8,9)	HxCDF (1-9)	ug/l	72918-21-9
Hexachlorodibenzofurans (2,3,4,6,7,8)	HxCDF (2-8)	ug/l	60851-34-5
Hexachlorodibenzofurans (1,2,3,4,7,8)	HxCDF (1-8)	ug/l	70648-26-9
Hexachlorodibenzofurans (1,2,3,6,7,8)	HxCDF (168)	ug/l	57117-44-9
Hexachlorodibenzofurans (total)	HxCDF	ug/l	55684-94-1
Hexachlorodibenzo-p-dioxins (1,2,3,4,7,8)	HxCDD (1-8)	ug/l	39227-28-6
Hexachlorodibenzo-p-dioxins (1,2,3,6,7,8)	HxCDD (168)	ug/l	57653-85-7
Hexachlorodibenzo-p-dioxins (1,2,3,7,8,9)	HxCDD (1-9)	ug/l	19408-74-3
Hexachlorodibenzo-p-dioxins (total)	HxCDD	ug/l	34465-46-8
Hexachloroethane	HClEth	ug/l	67-72-1
Hexachlorophene	6Clphene	ug/l	70-30-4
Hexachloropropene	6ClPrpen	ug/l	1888-71-7
Hexaethyl tetraphosphate	6EtTPO3	ug/l	757-58-4
Hexamethylphosphoramide	6MePmide	ug/l	680-31-9
Hexane	Hexane	ug/l	110-54-3
Hexanoic acid	Hexanoic acid	ug/l	142-62-1
Hexavalent Chromium, dissolved	Cr+6 dis	ug/l	18540-29-9
HF (Hydrofluoric Acid)	HF	ug/l	7664-39-3
Hg (Mercury)	Hg	ug/l	7439-97-6
Hg dis	Hg dis	ug/l	7439-97-6
HgFulmin	HgFulmin	ug/l	628-86-4
HiSol 10	HiSol 10	mg/l	64427-33-4
HiSol 11	HiSol 11	mg/l	
HiSol 15	HiSol 15	mg/l	64742-94-5
HiSol 16	HiSol 16	mg/l	8030-30-6
HMX (Explosive)	HMX	ug/l	2691-41-0
HO (Hydroxide)	HO	ug/l	14280-30-9
HPC	HPC	Plate Count	10028
HpCDD (1-8)	HpCDD (1-8)	ug/l	35822-46-9
HpCDD (total)	HpCDD	ug/l	37871-00-4
HpCDF (1,2,3,4,6,7,8)	HpCDF (1-8)	ug/l	67562-39-4
HpCDF (1,2,3,4,7,8,9)	HpCDF (1-9)	ug/l	55673-89-7
HpCDF (total)	HpCDF	ug/l	389-987-53
HQN	HQN	ug/l	123-31-9
HxCDD (168)	HxCDD (168)	ug/l	57653-85-7
HxCDD (1-8) (1,2,3,4,7,8)	HxCDD (1-8)	ug/l	39227-28-6
HxCDD (1-9)	HxCDD (1-9)	ug/l	19408-74-3
HxCDD (total)	HxCDD	ug/l	34465-46-8
HxCDF (total)	HxCDF	ug/l	55684-94-1
HxCDF (168)	HxCDF (168)	ug/l	57117-44-9
HxCDF (1-8)	HxCDF (1-8)	ug/l	70648-26-9
HxCDF (1-9)	HxCDF (1-9)	ug/l	72918-21-9
HxCDF (2-8)	HxCDF (2-8)	ug/l	60851-34-5
Hydrazin	Hydrazin	ug/l	302-01-2
Hydrazine	Hydrazin	ug/l	302-01-2
Hydrazine, methyl-	MeHydrz	ug/l	60-34-4
Hydrazinecarbothioamide	ThSCarb	ug/l	79-19-6
Hydrinden	Indan	ug/l	496-11-7

Hydrocyanic acid	HCN	ug/l	74-90-8
Hydrofluoric acid	HF	ug/l	7664-39-3
Hydrogen	H	nM	1333-74-0
Hydrogen cyanide	HCN	ug/l	74-90-8
Hydrogen fluoride	HF	ug/l	7664-39-3
Hydrogen sulfide	H2S	ug/l	7783-06-4
Hydroquinone	HQN	ug/l	123-31-9
Hydroxide	HO	ug/l	14280-30-9
I (Iodine)	I	ug/l	7553-56-2
I-123Pyr	I-123Pyr	ug/l	193-39-5
IBuOH	IBuOH	ug/l	78-83-1
IMethane	IMethane	ug/l	74-88-4
Indan	Indan	ug/l	496-11-7
Indene	Indene	ug/l	95-13-6
Indeno(1,2,3-cd)pyrene	I-123Pyr	ug/l	193-39-5
Indeno(123-cd)pyrene	I-123Pyr	ug/l	193-39-5
Iodine	I	ug/l	7553-56-2
Iodomethane	IMethane	ug/l	74-88-4
Iron Oxide	Iron Oxide	mg/l	1309-37-1
Iron, dissolved	Fe dis	mg/l	7439-89-6
Iron, Ferric	Fe+3	mg/l	20074-52-6
Iron, Ferrous	Fe+2	mg/l	15438-31-0
Iron, total	Fe	mg/l	7439-89-6
Isobutane	Isobutane	ug/l	75-28-5
Isobutanol	IBuOH	ug/l	78-83-1
Isobutyl alcohol	IBuOH	ug/l	78-83-1
isocyanato-Methane	MeICN	ug/l	624-83-9
Isodrin	Isodrin	ug/l	465-73-6
Isohexyl alcohol	2-MethylPentanol	ug/l	105-30-6
Isoph	Isoph	ug/l	78-59-1
Isophorone	Isoph	ug/l	78-59-1
Isoprop	Isoprop	ug/l	67-63-0
Isopropanol	Isoprop	ug/l	67-63-0
Isopropyl alcohol	Isoprop	ug/l	67-63-0
Isopropyl Ether	DIPE	ug/l	108-20-3
Isopropyl Methyl Ketone	Ketone	ug/l	563-80-4
Isopropylbenzene	Isprbenz	ug/l	98-82-8
Isopropyltoluene	plsprtol	ug/l	99-87-6
Isosafro	Isosafro	ug/l	120-58-1
Isosafrole	Isosafro	ug/l	120-58-1
Isprbenz	Isprbenz	ug/l	98-82-8
IsprToulen	plsprtol	ug/l	99-87-6
K (Potassium)	K	ug/l	7440-09-7
K dis	K dis	ug/l	7440-09-7
K2O	K2O	ug/l	12136-45-7
KAgCN	KAgCN	ug/l	506-61-6
KCN (Potassium Cyanide)	KCN	ug/l	151-50-8
Kepone	Kepone	ug/l	143-50-0
Kerosene	Kerosene	mg/l	8008-20-6
Ketone	Ketone	ug/l	563-80-4
Kwik Dri	Kwik Dri	mg/l	8052-41-3
La (Lanthanium)	La	ug/l	7439-91-0
Lacolene	Lacolene	mg/l	64742-89-8
LactAc	Lactic Acid	mg/l	50-21-5
Lactic Acid	Lactic Acid	mg/l	50-21-5
Lanthanium	La	ug/l	7439-91-0
Lasiocar	Lasiocar	ug/l	303-34-1
Lasiocarpine	Lasiocar	ug/l	303-34-1
Lead acetate	PbAc	ug/l	301-04-2
Lead compounds	Pb	ug/l	7439-92-1

Lead phosphate	PbPO4	ug/l	7446-27-7
Lead styphnate	PbStyph	ug/l	63918-97-8
Lead subacetate	PbSubAc	ug/l	1335-32-6
Lead, dissolved	Pb dis	ug/l	7439-92-1
Lead, total	Pb	ug/l	7439-92-1
LEL (Lower Explosive Limit)	LEL	%	PCA010
Leptophos	Leptophos	ug/l	21609-90-5
Li (Lithium)	Li	ug/l	7439-93-2
Li dis (Lithium dissolved)	Li dis	ug/l	7439-93-2
Lindane (BHC-gamma)	BHC-G	ug/l	58-89-9
Lindane, dissolved	BHC-G dis	ug/l	58-89-9
Lithium	Li	ug/l	7439-93-2
Lithium dissolved	Li dis	ug/l	7439-93-2
Lower Explosive Limit	LEL	%	PCA010
L-Serine, diazoacetate (ester)	Azaserin	ug/l	115-02-6
m- and p- cresol (coelute)	mpCresol	ug/l	8001-28-3
m,o,p Cresols	Cresols	ug/l	1319-77-3
m-,p-xylene	mpXyln	ug/l	179601-23-1
m+p-Cresols	mpCresol	ug/l	8001-28-3
M14Hex	M14Hex	ug/l	1116-90-1
m-Acetate	m-Acetate	ug/l	434-05-9
Magnesium Oxide	MgO	ug/l	1309-48-4
Magnesium, dissolved	Mg dis	ug/l	7439-95-4
Magnesium, total	Mg	ug/l	7439-95-4
MalAcid	MalAcid	ug/l	110-16-7
Malathion	Malathion	ug/l	121-75-5
Maleic acid	MalAcid	ug/l	110-16-7
Maleic anhydride	MaleicAn	ug/l	108-31-6
Maleic hydrazide	MaleicHy	ug/l	123-33-1
MaleicAn	MaleicAn	ug/l	108-31-6
MaleicHy	MaleicHy	ug/l	123-33-1
MAlkBz	MAlkBz	ug/l	68988-16-9
Malononi	Malononi	ug/l	109-77-3
Malononitrile	Malononi	ug/l	109-77-3
Manganese (II)	Mn+2	ug/l	16397-91-4
Manganese +2	Mn+2	ug/l	16397-91-4
Manganese, dissolved	Mn dis	ug/l	7439-96-5
Manganese, total	Mn	ug/l	7439-96-5
MBSA	MBSA	ug/l	61-73-4
m-Chloroaniline	3-ClAnil	ug/l	108-42-9
MCPA (2-Methyl-4-chlorophenoxyacetic acid)	MCPA	ug/l	94-74-6
MCPB (2-Methyl-4-chlorophenoxyacetic acid)	MCPB	ug/l	94-81-5
MCPP	MCPP	ug/l	93-65-2
m-Cresol/mCresol	3-MP	ug/l	108-39-4
m-Dichlorobenzene	13-DCB	ug/l	541-73-1
m-Dinitrobenzene	13-DNB	ug/l	99-65-0
m-DNBenz	13-DNB	ug/l	99-65-0
MeAcnitr	MeAcnitr	ug/l	126-98-7
MeAlch	MeAlch	ug/l	67-56-1
MeBromde	BroMeth	ug/l	74-83-9
MeCl	MeCl	ug/l	74-87-3
MeCl2	MeCl2	ug/l	75-09-2
MeClCarb	MeClCarb	ug/l	79-22-1
MeCN	MeCN	ug/l	75-05-8
Mecoprop	MCPP	ug/l	93-65-2
MeCyBut	MeCyBut	ug/l	598-61-8
MeEthKe	MEK	ug/l	78-93-3
MEG (monoethylene glycol)	MEG	ug/l	107-21-1
MeHydrz	MeHydrz	ug/l	60-34-4
Mel, Methyl Iodide	IMethane	ug/l	74-88-4

MeICN	MeICN	ug/l	624-83-9
MEK (Methyl Ethyl Ketone)	MEK	ug/l	78-93-3
MEK TCLP	MEK	ug/l	78-93-3
MEKPx	MEKPx	ug/l	1338-23-4
Melphala	Melphala	ug/l	148-82-3
Melphalan	Melphala	ug/l	148-82-3
MeMeAcrt	MeMeAcrt	ug/l	80-62-6
MeMeSulf	MeMeSulf	ug/l	66-27-3
MeParath	MeParath	ug/l	298-00-0
Mepyriln	Mepyriln	ug/l	91-80-5
Mercury	Hg	ug/l	7439-97-6
Mercury compounds	Hg	ug/l	7439-97-6
Mercury fulminate	HgFulmin	ug/l	628-86-4
Mercury, dissolved	Hg dis	ug/l	7439-97-6
Mestranol	Mestranol	ug/l	72-33-3
MetebEth	MTBE	ug/l	1634-04-4
Meth	Methane	ng/l	74-82-8
MethAce	MethAce	ug/l	79-20-9
MethAcryl	MethAcryl	ug/l	96-33-3
Methacrylonitrile	MeAcnitr	ug/l	126-98-7
Methane	Methane	ng/l	74-82-8
Methane Gas	Meth Gas	%	PCA011
Methane, isocyanato-	MeICN	ug/l	624-83-9
Methane, tetranitro-	4NMe	ug/l	509-14-8
Methanethiol	ThMeOH	ug/l	74-93-1
Methanol	MeAlch	ug/l	67-56-1
Methapyrilene	Mepyriln	ug/l	91-80-5
Methomyl	Methomyl	ug/l	16752-65-7
Methoxychlor	Moxchl	ug/l	72-43-5
Methoxychlor, dissolved	Moxy dis	ug/l	72-43-5
Methoxynaphthalene	MeXyNaph	ug/l	93-04-9
MeThUr	MeThUr	ug/l	56-04-2
Methyl A (formylphenylacetate)	Methyl A	ug/l	5894-79-1
Methyl Acetate	MethAce	ug/l	79-20-9
Methyl Acrylate	MethAcryl	ug/l	96-33-3
Methyl alcohol	MeAlch	ug/l	67-56-1
Methyl Benzene-d8	Toluen-d8	ug/l	2037-26-5
Methyl Blue	MBSA	ug/l	61-73-4
Methyl Bromide	BroMeth	ug/l	74-83-9
Methyl butyl ketone	2Hexanon	ug/l	591-78-6
Methyl Chloride	MeCl	ug/l	74-87-3
Methyl chlorocarbonate	MeClCarb	ug/l	79-22-1
Methyl cyanide	MeCN	ug/l	75-05-8
Methyl Cyclobutane	MeCyBut	ug/l	598-61-8
Methyl Ethyl Ketone	MEK	ug/l	78-93-3
Methyl ethyl ketone peroxide	MEKPx	ug/l	1338-23-4
Methyl hydrazine	MeHydrz	ug/l	60-34-4
Methyl Iodide	IMethane	ug/l	74-88-4
Methyl Isobutyl Ketone	MIBK	ug/l	108-10-1
Methyl isocyanate	MeICN	ug/l	624-83-9
Methyl Isopropyl Benzene (4-Isopropyltoluene)	plsprtol	ug/l	99-87-6
Methyl Isopropyl Ketone	Ketone	ug/l	563-80-4
Methyl methacrylate	MeMeAcrt	ug/l	80-62-6
Methyl methanesulfonate	MeMeSulf	ug/l	66-27-3
Methyl parathion	MeParath	ug/l	298-00-0
Methyl tertiary-Butyl Ether (MTBE)	MTBE	ug/l	1634-04-4
Methyl-1,4-Hexadiene	M14Hex	ug/l	1116-90-1
Methylalkylbenzene	MAlkBz	ug/l	68988-16-9
Methylbromide	BroMeth	ug/l	74-83-9
Methylcyclohexane	Dimethx	ug/l	108-87-2

MethylCycloPentane	MethylCycloPentane	ug/l	96-37-7
Methylene Blue	MBSA	ug/l	61-73-4
Methylene bromide	Br2Me	ug/l	74-95-3
Methylene chloride	MeCl2	ug/l	75-09-2
Methylene dibromide	Br2Me	ug/l	74-95-3
Methyl-tert-butyl ether	MTBE	ug/l	1634-04-4
Methylthiouracil	MeThUr	ug/l	56-04-2
Mevinphos	Mevinphos	ug/l	7786-34-7
Mexacarbate	MxCarbate	ug/l	315-18-4
MeXyNaph	MeXyNaph	ug/l	93-04-9
Mg (Magnesium)	Mg	ug/l	7439-95-4
Mg dis	Mg dis	ug/l	7439-95-4
MgO	MgO	ug/l	1309-48-4
MIBK (Methyl Isobutyl Ketone)	MIBK	ug/l	108-10-1
Microcystins	Microcystins		101043-37-2
Min Spirits	Min Spirits	mg/l	64475-85-0
Mineral Spirits	Min Spirits	mg/l	64475-85-0
Mirex	Mirex	ug/l	2385-85-5
MitomycC	MitomycC	ug/l	50-07-7
Mitomycin C	MitomycinC	ug/l	50-07-7
Mixed Aliphatics	Aliphatics Mixed	ug/l	111659
Mixed Alkanes	Alkanes	ug/l	124-18-5
Mn (Manganese)	Mn	ug/l	7439-96-5
Mn dis	Mn dis	ug/l	7439-96-5
Mn+2	Mn+2	ug/l	16397-91-4
m-Nitroaniline	3-NAnil	ug/l	99-09-2
m-Nitrobenzene	3-NCB	ug/l	121-73-3
MNNG (Guanidine, N-methyl-N'-nitro-N-nitroso-)	MNNG	ug/l	70-25-7
Mo (Molybdenum)	Mo	ug/l	7439-98-7
Mo dis	Mo dis	ug/l	7439-98-7
Molybdenum, dissolved	Mo dis	ug/l	7439-98-7
Molybdenum, total	Mo	ug/l	7439-98-7
Monochlorobenzene (MCB)	ChlBenz	ug/l	108-90-7
Monocrotophos	Monocrotophos	ug/l	6923-22-4
Monoethylene glycol	MEG	ug/l	107-21-1
Moxchl	Moxchl	ug/l	72-43-5
mpCresol	mpCresol	ug/l	8001-28-3
mpXyln	mpXyln	ug/l	179601-23-1
MTBE (Methyl TertylButyl Ether)	MTBE	ug/l	1634-04-4
Mustard gas	Mustard	ug/l	505-60-2
MxCarbate	MxCarbate	ug/l	315-18-4
mXylene	mXylene	ug/l	108-38-3
m-Xylene	mXylene	ug/l	108-38-3
n n-dimethylacetamide	DMA	ug/l	127-19-5
N,N'-Diethylhydrazine	NNDEtHyd	ug/l	1615-80-1
N,N-Dimethylformamide	DMF	ug/l	68-12-2
Na (Sodium)	Na	mg/l	7440-23-5
Na dis	Na dis	mg/l	7440-23-5
Na2O	Na2O	ug/l	1313-59-3
NaCN	NaCN	ug/l	143-33-9
Naled	Naled	ug/l	300-76-5
NAnil	4-NAnil	ug/l	100-01-6
Naph-D8	Naph-D8	ug/l	1146-65-2
Naphth	Naphth	ug/l	91-20-3
Naphthalene, 2-chloro-	2-ClNaph	ug/l	91-58-7
Naphthalene, 2-methyl-	2-MeNaph	ug/l	91-57-6
Naphthalene-D8	Naph-D8	ug/l	1146-65-2
Naptha V, M, &P	VMP Naptha	mg/l	8032-32-4
Naphththalene	Naphth	ug/l	91-20-3
NBBS	NBBS	ug/l	3622-84-2

NBenz	NBenz	ug/l	98-95-3
Nbenz d-5 (Surrogate)	Nbenz d-5	%	4165-60-0
n-But	n-But	ug/l	71-36-3
n-Butanol	n-But	ug/l	71-36-3
nButBenz	nButBenz	ug/l	104-51-8
N-Butyl Acetate	N-Butyl Acetate	ug/l	123-86-4
n-Butyl Alcohol	n-But	ug/l	71-36-3
n-Butylbenzene	nButBenz	ug/l	104-51-8
N-Butylbenzenesulfonamide	NBBS	ug/l	3622-84-2
NC (Nitrocellulose)	NC	ug/l	9004-70-0
Ne-237	Ne-237	pCi/l	7439-99-8
Neptunium 237	Ne-237	pCi/l	7439-99-8
N-Ethylacetamide	N-Ethylacetamide	ug/l	625-50-3
NGlycerin	NG	ug/l	55-63-0
NGuanidn	NGuanidn	ug/l	556-88-7
NH4Nitra	NH4Nitra	ug/l	6484-52-2
NH4Pic	NH4Pic	ug/l	131-74-8
n-Hexane	Hexane	ug/l	110-54-3
NHVanad	NHVanad	ug/l	7803-55-6
Ni (Nickel)	Ni	ug/l	7440-02-0
Ni dis	Ni dis	ug/l	7440-02-0
Nickel carbonyl	NiCO4	ug/l	13463-39-3
Nickel cyanide	NiCN	ug/l	557-19-7
Nickel, dissolved	Ni dis	ug/l	7440-02-0
Nickel, total	Ni	ug/l	7440-02-0
NiCN or Ni(CN)2	NiCN	ug/l	557-19-7
NiCO4	NiCO4	ug/l	13463-39-3
Nicotine	Nicotine	ug/l	54-11-5
Nicotine salts	NicotinX	ug/l	54-11-5
Nitr dis	Nitr dis	ug/l	14797-55-8
Nitrate	Nitrate	ug/l	14797-55-8
Nitrate (as Nitrogen)	Nitrate	ug/l	14797-55-8
Nitrate + Nitrite	NO3/NO2	ug/l	C-005
Nitrate, dissolved	Nitr dis	ug/l	14797-55-8
Nitric oxide	NO	ug/l	10102-43-9
Nitrite	Nitrite	ug/l	14797-65-0
Nitrite (as Nitrogen)	Nitrite	ug/l	14797-65-0
Nitroaniline	4-NAnil	ug/l	100-01-6
Nitrobenzene	NBenz	ug/l	98-95-3
Nitrobenzene-d5 (surrogate)	Nbenz d-5	%	4165-60-0
Nitrocellulose, all	NC	ug/l	9004-70-0
Nitrofen	Nitrofen	ug/l	1836-75-5
Nitrogen Ammonia	AmmoniaN	ug/l	7664-41-7
Nitrogen dioxide	NO2	ug/l	10102-44-0
Nitrogen mustard	NMustard	ug/l	51-75-2
Nitrogen oxide	NO	ug/l	10102-43-9
Nitrogen, Kjeldahl, Total	TKN	mg/l	7727-37-9
Nitroglycerine	NG	ug/l	55-63-0
Nitroguanidine	NGuanidn	ug/l	556-88-7
Nitroquinoline-1-oxide	4-NQO	ug/l	56-57-5
Nitrosamines	NitrosmX	ug/l	35576-911D
NitrosmX	NitrosmX	ug/l	35576-911D
Nitrosodiphenylamine	N-NSPhen	ug/l	86-30-6
N-methyl-2-pyrrolidinone	NMP	ug/l	872-50-4
N-Methyl-N,2,4,6-tetranitrobenzenamin	Tetryl	ug/l	479-45-8
NMP	NMP	ug/l	872-50-4
NMustard	NMustard	ug/l	51-75-2
NNDethNH	NNDethNH	ug/l	1116-54-7
NNDEtHyd	NNDEtHyd	ug/l	1615-80-1
NNDEtNH	NNDEtNH	ug/l	55-18-5

NN-Dimethylaniline	NN-Dimethylaniline	ug/l	121-69-7
NN-DimethylBenzeneamine	NN-Dimethylaniline	ug/l	121-69-7
N-N-d-nB	N-N-d-nB	ug/l	924-16-3
N-Nitro-o-toluidine	5NoTolid	ug/l	99-55-8
N-Nitrosodiethanolamine	NNDethNH	ug/l	1116-54-7
N-Nitrosodiethylamine	NNDEtNH	ug/l	55-18-5
N-Nitrosodimethylamine	N-NSMelw	ug/l	62-75-9
N-Nitrosodi-n-butylamine	N-N-d-nB	ug/l	924-16-3
N-Nitroso-di-n-butylamine	N-N-d-nB	ug/l	924-16-3
N-Nitrosodi-n-propylamine	N-NS-DPp	ug/l	621-64-7
N-Nitrosodiphenylamine	N-NSPhen	ug/l	86-30-6
N-Nitrosodi-propylamine	N-NS-DPp	ug/l	621-64-7
N-Nitrosomethylethylamine	NNMeEtNH	ug/l	10595-95-6
N-Nitrosomethylvinylamine	NNMeViNH	ug/l	4549-40-0
N-Nitrosomorpholine	NNMorph	ug/l	59-89-2
N-Nitroso-N-dipropylamine	N-NS-DPp	ug/l	621-64-7
N-Nitroso-N-ethylurea	NNNEtUr	ug/l	759-73-9
N-Nitroso-N-methylurea	NNNMeUr	ug/l	684-93-5
N-Nitroso-N-methylurethane	NNNMUrth	ug/l	615-53-2
N-Nitrososarcosine	NNNictn	ug/l	16543-55-8
N-Nitrosopiperidine	N-NPip	ug/l	100-75-4
N-Nitrosopyrrolidine	NNPyrlDn	ug/l	930-55-2
N-Nitrososarcosine	NNSarcn	ug/l	13256-22-9
NNMeEtNH	NNMeEtNH	ug/l	10595-95-6
NNMeViNH	NNMeViNH	ug/l	4549-40-0
NNMorph	NNMorph	ug/l	59-89-2
NNNEtUr	NNNEtUr	ug/l	759-73-9
NNNictn	NNNictn	ug/l	16543-55-8
NNNMeUr	NNNMeUr	ug/l	684-93-5
NNNMUrth	NNNMUrth	ug/l	615-53-2
n-Nonanoic Acid	NNonanoic ANId	ug/l	112-05-0
N-NPip	N-NPip	ug/l	100-75-4
NNPyrlDn	NNPyrlDn	ug/l	930-55-2
NNSarcn	NNSarcn	ug/l	13256-22-9
N-NS-DEA	NNMeEtNH	ug/l	10595-95-6
N-NS-DPp	N-NS-DPp	ug/l	621-64-7
N-NS-Dprop	N-NS-DPp	ug/l	621-64-7
N-NSMelw	N-NSMelw	ug/l	62-75-9
N-NS-NPp	N-NS-DPp	ug/l	621-64-7
N-NSPhen	N-NSPhen	ug/l	86-30-6
N-NS-Prop	N-NS-DPp	ug/l	621-64-7
NO (Nitrogen Oxide)	NO	ug/l	10102-43-9
No. 2 Fuel Oil	Fuel Oil	ug/l	68476-30-2
NO2 (Nitrite)	Nitrite	ug/l	14797-65-0
NO3 (Nitrate)	Nitrate	ug/l	14797-55-8
NO3/NO2	NO3/NO2	ug/l	C-005
nPropBen	nPropBen	ug/l	103-65-1
n-Propylamine	1PropNH	ug/l	107-10-8
n-Propylbenzene	nPropBen	ug/l	103-65-1
o&p-Xylene	opXylene	ug/l	1330-20-7
o,o',o"-Triethylphosphorothioate	OOOTEtPT	ug/l	126-68-1
O,O-Diethyl O-2-pyrazinyl phosphorothioate; Thionazin	Thionazin	ug/l	297-97-2
O,O-Diethyl O-2-pyrazinyl phosphorothioate	Thionazin	ug/l	297-97-2
O,O-Diethyl S-methyl dithiophosphate	OOEtDThP	ug/l	3288-58-2
o,p-DDD	24-DDD	ug/l	53-19-0
o,p-DDE	24-DDE	ug/l	3424-82-6
o,p-DDT	24-DDT	ug/l	789-02-6
O2 ratio	O2 ratio	ratio/ml	7782-44-7
o-Anisidine	o-Anisidine	ug/l	90-04-0
OCDD (total)	OCDD	ug/l	3268-87-9

OCDF (total)	OCDF	ug/l	39001-02-0
o-Cresol (2-Methylphenol)	2-MP	ug/l	95-48-7
Octachlorodibenzodioxin (1,2,3,4,6,7,8,9)	OCDD	ug/l	3268-87-9
Octachlorodibenzofuran (1,2,3,4,6,7,8,9)	OCDF	ug/l	39001-02-0
Octamethylcyclotetrasiloxan	CTSOM	ug/l	556-67-2
Octamethylcyclotetrasiloxane	CTSOM	ug/l	556-67-2
Octamethylcyclotetrasiloxanes	CTSOM	ug/l	556-67-2
Octamethylpyrophosphoramide	8MePyrPh	ug/l	152-16-9
octametilcyclotetrasiloxano	CTSOM	ug/l	556-67-2
Octasulfur	S8	ug/l	10544-50-0
o-Dichlorobenzene	12-DCB	ug/l	95-50-1
o-Ethylphenol	2Ethylphen	ug/l	90-00-6
Oil	Oil	ug/l	30216
Oil & G	Oil & G	ug/l	30216
Oil & Grease	Oil & G	ug/l	30216
Oil Range Organics ORO [C21-C34]	Oil Range Organics	ug/l	68334-30-5
ONA (o-Nitroaniline)	2-NAnil	ug/l	88-74-4
o-Nitroaniline	2-NAnil	ug/l	88-74-4
o-Nitrochlorobenzene	2-NCB	ug/l	88-73-3
o-Nitrophenol	2-NP	ug/l	88-75-5
OOEtPzP	Thionazin	ug/l	297-97-2
OOEtDThP	OOEtDThP	ug/l	3288-58-2
OOOOTEPT Tetraethylthiopyrophosphate	Sulfotep	ug/l	3689-24-5
OOOOTEPT	Sulfotep	ug/l	3689-24-5
OOOOTEPT	OOOOTEPT	ug/l	126-68-1
op-DDE	DDE	ug/l	72-55-9
o-Phosphate	PO4	ug/l	14265-44-2
opXylene	opXylene	ug/l	1330-20-7
Organic Carbon, Total	TOC	ug/l	7440-44-0
ORO Oil Range Organics [C21-C34]	Oil Range Organics	ug/l	68334-30-5
ORP (Oxidation Reduction Potential)	ORP F	mV	10038
Orthophosphate as Phosphorus, total	PO4	ug/l	14265-44-2
Osmium oxide (T-4)	OsO4	ug/l	20816-12-0
Osmium tetroxide	OsO4	ug/l	20816-12-0
OsO4	OsO4	ug/l	20816-12-0
oTolHCl	oTolHCl	ug/l	636-21-5
oToluid	oToluid	ug/l	95-53-4
o-Toluidine	oToluid	ug/l	95-53-4
o-Toluidine hydrochloride	oTolHCl	ug/l	636-21-5
Oxidation Potential on Hydrogen Scale	Eh	meq/L	10316
Oxidation Reduction Potential	ORP F	mV	10038
Oxirane	Oxirane	ug/l	75-21-8
Oxirane, (chloromethyl)-	COxirane	ug/l	106-89-8
Oxiranecarboxyaldehyde	OxirCOAl	ug/l	765-34-4
OxirCOAl	OxirCOAl	ug/l	765-34-4
Oxybenzone	Oxybenzone	ug/l	131-57-7
Oxygen Isotope Ratio (O16:O18)	O2 ratio	ratio/ml	7782-44-7
Oxygen, dissolved	Dis O2	mg/l	10-88-8
oXylene	oXylene	ug/l	95-47-6
o-Xylene	oXylene	ug/l	95-47-6
P (Phosphorus)	P	ug/l	7723-14-0
p-(dimethylamino)azobenzene	P-DMAAzB	ug/l	60-11-7
p,p'-DDD or 4,4'-DDD	DDD	ug/l	72-54-8
p,p'-DDE or 4,4'-DDE	DDE	ug/l	72-55-9
p,p'-DDT or 4,4'-DDT	DDT	ug/l	50-29-3
p,p'-Dichlorodiphenyl dichloroethane;(4,4-DDD)	DDD	ug/l	72-54-8
p,p'-Dichlorodiphenyldichloroethylene; (4,4-DDE)	DDE	ug/l	72-55-9
p,p'-Dichlorodiphenyltrichloroethane; (4,4-DDT)	DDT	ug/l	50-29-3
PAH	PAH	ug/l	130498-29-2
Parachlorophenol	4-CP	ug/l	106-48-9

para-Chlorotoluene	4ChlTolu	ug/l	106-43-4
Parald	Parald	ug/l	123-63-7
Paraldehyde	Parald	ug/l	123-63-7
Parathio	Parathio	ug/l	56-38-2
Parathion	Parathio	ug/l	56-38-2
Parathion methyl	MeParath	ug/l	298-00-0
Pb (Lead)	Pb	ug/l	7439-92-1
Pb dis	Pb dis	ug/l	7439-92-1
PbAc	PbAc	ug/l	301-04-2
p-Benzoquinone	pBzQuin	ug/l	106-51-4
PbPO4	PbPO4	ug/l	7446-27-7
PbStyph	PbStyph	ug/l	63918-97-8
PbsubAc	PbsubAc	ug/l	1335-32-6
pBzQuin	pBzQuin	ug/l	106-51-4
PCA (Pentachloroethane)	Cl5Ethan	ug/l	76-01-7
PCB (total)	PCBs	ug/l	1336-36-3
PCB: Aroclor 1016	PCB: Aroclor 1016	ug/l	12674-11-2
PCB: Aroclor 1210	PCB: Aroclor 1210	ug/l	147601-87-4
PCB: Aroclor 1216	PCB: Aroclor 1216	ug/l	151820-27-8
PCB: Aroclor 1221	PCB: Aroclor 1221	ug/l	11104-28-2
PCB: Aroclor 1231	PCB: Aroclor 1231	ug/l	37234-40-5
PCB: Aroclor 1232	PCB: Aroclor 1232	ug/l	11141-16-5
PCB: Aroclor 1240	PCB: Aroclor 1240	ug/l	71328-89-7
PCB: Aroclor 1242	PCB: Aroclor 1242	ug/l	53469-21-9
PCB: Aroclor 1248	PCB: Aroclor 1248	ug/l	12672-29-6
PCB: Aroclor 1250	PCB: Aroclor 1250	ug/l	165245-51-2
PCB: Aroclor 1252	PCB: Aroclor 1252	ug/l	89577-78-6
PCB: Aroclor 1254	PCB: Aroclor 1254	ug/l	11097-69-1
PCB: Aroclor 1260	PCB: Aroclor 1260	ug/l	11096-82-5
PCB: Aroclor 1262	PCB: Aroclor 1262	ug/l	37324-23-5
PCB: Aroclor 1268	PCB: Aroclor 1268	ug/l	11100-14-4
PCB-1016	PCB: Aroclor 1016	ug/l	12674-11-2
PCB-1210	PCB: Aroclor 1210	ug/l	147601-87-4
PCB-1216	PCB: Aroclor 1216	ug/l	151820-27-8
PCB-1221	PCB: Aroclor 1221	ug/l	11104-28-2
PCB-1231	PCB: Aroclor 1231	ug/l	37234-40-5
PCB-1232	PCB: Aroclor 1232	ug/l	11141-16-5
PCB-1240	PCB: Aroclor 1240	ug/l	71328-89-7
PCB-1242	PCB: Aroclor 1242	ug/l	53469-21-9
PCB-1248	PCB: Aroclor 1248	ug/l	12672-29-6
PCB-1250	PCB: Aroclor 1250	ug/l	165245-51-2
PCB-1252	PCB: Aroclor 1252	ug/l	89577-78-6
PCB-1254	PCB: Aroclor 1254	ug/l	11097-69-1
PCB-1260	PCB: Aroclor 1260	ug/l	11096-82-5
PCB-1262	PCB: Aroclor 1262	ug/l	37324-23-5
PCB-1268	PCB: Aroclor 1268	ug/l	11100-14-4
PCBs	PCBs	ug/l	1336-36-3
PCDD (total)	PCDD	ug/l	136677-09-3
PCDF (total)	PCDF	ug/l	136677-10-6
PCE	TetCEthy	ug/l	127-18-4
PCE-C13	PCE-C13	ug/l	
PCE-ChI37	PCE-ChI37	ug/l	
p-Chloroaniline	4-ClAnil	ug/l	106-47-8
p-Chlorobenzilate	ClBzilat	ug/l	510-15-6
p-Chloro-m-cresol	pClmCrsl	ug/l	59-50-7
p-Chlorotoluene	4ChlTolu	ug/l	106-43-4
pChlTol	4ChlTolu	ug/l	106-43-4
pClAniln	4-ClAnil	ug/l	106-47-8
PCLMCres	pClmCrsl	ug/l	59-50-7
pClmCrsl	pClmCrsl	ug/l	59-50-7

PCP (Pentachlorophenol)	PCP	ug/l	87-86-5
p-Cresidine	2MX5MAnil	ug/l	120-71-8
p-Cresol	4-MP	ug/l	106-44-5
P-Cymene	plsprtol	ug/l	99-87-6
p-Dichlorobenzene	14-DCB	ug/l	106-46-7
p-Dimethylamino azobenzene	P-DMAAzB	ug/l	60-11-7
p-Dimethylaminoazobenzene	P-DMAAzB	ug/l	60-11-7
p-Dioxane	14Dioxan	ug/l	123-91-1
P-DMAAzB	P-DMAAzB	ug/l	60-11-7
PeCDD (total)	PeCDD	ug/l	36088-22-9
PeCDF (1-8)	PeCDF (1-8)	ug/l	57117-41-6
PeCDF (2-8)	PeCDF (2-8)	ug/l	57117-31-4
PeCDF (total)	PeCDF	ug/l	30402-15-4
PeFBenz	PeFBenz	ug/l	363-72-4
PentaAcid	PentaAcid	ug/l	109-52-4
Pentachlorobenzene	Cl5BenZ	ug/l	608-93-5
Pentachlorodibenzodioxin (1,2,3,7,8)	PeCDD (1-8)	ug/l	40321-76-4
Pentachlorodibenzodioxins (total)	PeCDD	ug/l	36088-22-9
Pentachlorodibenzofuran (1,2,3,7,8)	PeCDF (1-8)	ug/l	57117-41-6
Pentachlorodibenzofuran (2,3,4,7,8)	PeCDF (2-8)	ug/l	57117-31-4
Pentachlorodibenzofurans (total)	PeCDF	ug/l	30402-15-4
Pentachloroethane (PCA)	Cl5Ethan	ug/l	76-01-7
Pentachloromethylcresol	pClmCrsl	ug/l	59-50-7
Pentachloronitrobenzene	Cl5NBenZ	ug/l	82-68-8
Pentachlorophenol	PCP	ug/l	87-86-5
Pentachlorodibenzo-p-dioxins (total)	PeCDD	ug/l	36088-22-9
Pentaerythritol tetranitrate	PETN	ug/l	78-11-5
Pentafluoraphenol	PFPh	ug/l	771-61-9
Pentafluorobenzene	PeFBenz	ug/l	363-72-4
Pentanoic Acid	PentaAcid	ug/l	109-52-4
Perchlorate	ClO4	ug/l	14797-73-0
Perchloroethylene	TetCEthy	ug/l	127-18-4
Perylene	Perylene	ug/l	198-55-0
Perylene-D12	Perylene-D12	ug/l	1520-96-3
Pesticides	Pesticides	ug/l	
Pesticides Total	Pesticides	ug/l	
p-Ethyltoluene	4EthToluen	ug/l	622-96-8
PETN (Pentaerythritol tetranitrate)	PETN	ug/l	78-11-5
PFBen	PeFBenz	ug/l	363-72-4
PFPh (Pentafluoraphenol)	PFPh	ug/l	771-61-9
pH	pH F	SU	C-006
pH F	pH F	SU	C-006
pH L	pH L	SU	C-006
pH Laboratory	pH L	SU	C-006
pH, Field	pH F	SU	C-006
Phen (phenol)	Phenol	ug/l	108-95-2
Phenacet	Phenacet	ug/l	62-44-2
Phenacetin	Phenacet	ug/l	62-44-2
Phenanth	Phenth	ug/l	85-01-8
Phenanthrene	Phenth	ug/l	85-01-8
Phenanthrene-D10	Phenth-D10	ug/l	1517-22-2
PhenDNH	PhenDNH	ug/l	106-50-3
Phenobarbital	Phenobarbital	ug/l	54945
Phenol	Phenol	ug/l	108-95-2
Phenol 2,6-bis(1,1-dimethylethyl)	26-tBPhenol	ug/l	128-39-2
Phenol, 2-(1-methylpropyl)-4,6-dinitro-	Dinoseb	ug/l	88-85-7
Phenol, 2,4,6-trichloro-	246TCP	ug/l	88-06-2
Phenol, 2,4-dichloro-	24-DCP	ug/l	120-83-2
Phenol, 2,4-dinitro-	24-DNP	ug/l	51-28-5
Phenol, 2,6-dichloro-	26-DCP	ug/l	87-65-0

Phenol, 2-[(4-hydroxyphenyl)methyl	24-Bisphenol F	ug/l	2467-03-0
Phenol, 2-chloro-	2-CP	ug/l	95-57-8
Phenol, 2-methyl-	2-MP	ug/l	95-48-7
Phenol, 2-methyl-4,6-dinitro-	46DN2MP	ug/l	534-52-1
Phenol, 2-nitro-	2-NP	ug/l	88-75-5
Phenol, 4-chloro-3-methyl-	pClmCrsl	ug/l	59-50-7
Phenol, 4-methyl-	4-MP	ug/l	106-44-5
Phenol, 4-nitro-	4-NP	ug/l	100-02-7
Phenol, pentachloro-	PCP	ug/l	87-86-5
PhenolAlk	PhenolAlk	mg/l	10127
Phenol-d5 (Surrogate)	Phenol-d5	%	4165-62-2
Phenols, total	Phenol	ug/l	108-95-2
Phenter	DMePheNH	ug/l	122-09-8
Phentermine	DMePheNH	ug/l	122-09-8
Phentermine (alpha,alpha-Dimethylphenethylamine)	DMePheNH	ug/l	122-09-8
Phenth	Phenth	ug/l	85-01-8
Phenth-D10	Phenth-D10	ug/l	1517-22-2
Phenyl bromide	BroBenz	ug/l	108-86-1
Phenyl isopropanol	2Phen2Prop	ug/l	617-94-7
Phenylmercury acetate	PhHgAcet	ug/l	62-38-4
Phenylthiourea	PhThUrea	ug/l	103-85-5
PhHgAcet	PhHgAcet	ug/l	62-38-4
Phorate	Phorate	ug/l	298-02-2
Phosalone	Phosalone	ug/l	2310-17-0
Phosgene	Phosgene	ug/l	75-44-5
Phosmet	Phosmet	ug/l	732-11-6
Phosphamidon	Phosphamidon	ug/l	13171-21-6
Phosphate	PO4	mg/l	14265-44-2
Phosphate Phosphorus	Phosphate Phosphorus	mg/l	12-09-9
Phosphine	Phosphine	ug/l	7803-51-2
Phosphoric Acid	PhosAcid	ug/l	7664-38-2
Phosphoric Acid	PhosAcid	ug/l	7664-38-2
Phosphorous, total	P	ug/l	7723-14-0
Phth Total	Phth Total	ug/l	117-81-7
PhthAcEs	PhthAcEs	ug/l	117-81-7
Phthalic acid esters, N.O.S.	PhthAcEs	ug/l	117-81-7
Phthalic anhydride	PhthAn	ug/l	85-44-9
PhthAn	PhthAn	ug/l	85-44-9
Phthlates, total	Phth Total	ug/l	117-81-7
Picric a	Picric a	ug/l	88-89-1
Picric Acid	Picric a	ug/l	88-89-1
Piperonyl sulfoxide	Sulfoxide	ug/l	120-62-7
p-Isopropyltoluene	plsprtol	ug/l	99-87-6
plsprtol	plsprtol	ug/l	99-87-6
Pivalic Acid	Pivalic Acid	ug/l	75-98-9
Platinum	Pt	ug/l	7440-06-4
Plumbane, tetraethyl-	4EtPb	ug/l	78-00-2
Plutonium 238	Pu-238	pCi/l	59644-67-6
Plutonium 238/239	Pu-238/9	pCi/l	7440-07-5
Plutonium 239	Pu-239	pCi/l	7440-07-5
Plutonium 240	Pu-240	pCi/l	14119-33-6
p-Nitroaniline	4-NAnil	ug/l	100-01-6
p-Nitrophenol	4-NP	ug/l	100-02-7
PO4 (Phosphate)	PO4	mg/l	14265-44-2
Polychlorinated Biphenyls (PCB total)	PCBs	ug/l	1336-36-3
Polychlorinated dibenzofurans; PCDF	PCDF	ug/l	136677-10-6
Polychlorinated dibenzo-p-dioxins; PCDD	PCDD	ug/l	136677-09-3
Polycyclic Aromatic Hydrocarbons	PAH	ug/l	130498-29-2
Potassium cyanide	KCN	ug/l	151-50-8
Potassium Oxide	K2O	ug/l	12136-45-7

Potassium silver cyanide	KAgCN	ug/l	506-61-6
Potassium, dissolved	K dis	ug/l	7440-09-7
Potassium, total	K	ug/l	7440-09-7
p-Phenylene diamine	PhenDNH	ug/l	106-50-3
ProAc	ProAc	mg/l	79-09-4
ProBen	nPropBen	ug/l	103-65-1
Pronamid	Pronamid	ug/l	23950-58-5
Pronamide	Pronamid	ug/l	23950-58-5
Propane	Propane	ug/l	74-98-6
Propane, 2,2'-oxybis(1-chloro-	BiClIEth	ug/l	108-60-1
Propane, 2-nitro-	2NPropan	ug/l	79-46-9
Propane,dichloro-	DCIPrp	ug/l	26638-19-7
Propanedinitrile	Malononi	ug/l	109-77-3
Propargl	Propargl	ug/l	107-19-7
Propargyl alcohol	Propargl	ug/l	107-19-7
Propene	Propene	ug/l	115-07-1
PropGME	PropGME	ug/l	107-98-2
Propionic Acid	ProAc	mg/l	79-09-4
Propionitrile; Ethyl cyanide	EtCN	ug/l	107-12-0
Propoxur	Propoxur	ug/l	114-26-1
Propyl Ether	Propyl Ether	ug/l	111-43-3
Propylbenzene	nPropBen	ug/l	103-65-1
Propylene	Propene	ug/l	115-07-1
Propylene Chloride	DMA	ug/l	127-19-5
Propylene dichloride	12-DCP	ug/l	78-87-5
Propylene glycol monomethyl ether	PropGME	ug/l	107-98-2
Propylthiouracil	PrpThUrl	ug/l	51-52-5
PrpThUrl	PrpThUrl	ug/l	51-52-5
Pt (Platinum)	Pt	ug/l	7440-06-4
pToluid	pToluid	ug/l	106-49-0
Pu-238 (Plutonium)	Pu-238	pCi/l	59644-67-6
Pu-238/9	Pu-238/9	pCi/l	7440-07-5
Pu-239	Pu-239	pCi/l	7440-07-5
Pu-240	Pu-240	pCi/l	14119-33-6
pXylene	pXylene	ug/l	106-42-3
PyrAc	PyrAc	mg/l	127-17-3
Pyrene	Pyrene	ug/l	129-00-0
Pyridine	Pyridine	ug/l	110-86-1
Pyruvic Acid	PyrAc	mg/l	127-17-3
Quinoline	Quinoline	ug/l	91-22-5
Ra (Radium)	Ra	pCi/l	7400-14-4
Ra-226	Ra-226	pCi/l	13982-63-3
Ra-228	Ra-228	pCi/l	15262-20-1
Radium 226	Ra-226	pCi/l	13982-63-3
Radium 228	Ra-228	pCi/l	15262-20-1
Radium, total	Ra	pCi/l	7400-14-4
Radon	Rn	ug/l	10043-92-2
RDX (explosive)	RDX	ug/l	121-82-4
Redox Potential	ORP F	mV	10038
Redox Potential on Hydrogen Scale	Eh	meq/L	10316
Reserpine	Reserpin	ug/l	50-55-5
Resorcinol	Resorcin	ug/l	108-46-3
Rn (Radon)	Rn	ug/l	10043-92-2
S (Sulfur)	S	mg/l	7704-34-9
S dis	S dis	mg/l	7704-34-9
S= (Sulfide)	Sulfide	mg/l	18496-25-8
S6	S6	ug/l	13798-23-7
Saccharin	Saccharn	ug/l	81-07-2
Saccharin salts	SaccharX	ug/l	128-44-9
Saccharn	Saccharn	ug/l	81-07-2

SaccharX	SaccharX	ug/l	128-44-9
Safrole	Safrole	ug/l	94-59-7
Salinity	Salinity	ug/l	7647-14-5
Sb (Antimony)	Sb	ug/l	7440-36-0
Sb dis	Sb dis	ug/l	7440-36-0
Sb-125	Sb-125	pCi/l	14234-35-6
sButBenz	sButBenz	ug/l	135-98-8
Se (Selenium)	Se	ug/l	7782-49-2
Se dis	Se dis	ug/l	7782-49-2
sec-Butylbenzene	sButBenz	ug/l	135-98-8
Selenious acid	SeO2	ug/l	7783-00-8
Selenium compounds, N.O.S.	Se cpds	ug/l	7782-49-2
Selenium dioxide	SeO2	ug/l	7783-00-8
Selenium sulfide	SeS2	ug/l	7488-56-4
Selenium, dissolved	Se dis	ug/l	7782-49-2
Selenium, total	Se	ug/l	7782-49-2
Selenourea	SeUr	ug/l	630-10-4
SeO2	SeO2	ug/l	7783-00-8
SeS2	SeS2	ug/l	7488-56-4
S-Ethyl dipropylthiocarbamate; (EPTC)	EPTC	ug/l	759-94-4
Settleable Solids	Settleable Solids	ml/l/hr	10-74-2
SeUr	SeUr	ug/l	630-10-4
Si (Silicon)	Si	ug/l	7440-21-3
Si dis	Si dis	ug/l	7440-21-3
Silane, fluorotrimethyl-	Silane	ug/l	420-56-4
Silanol Me2	Silanol Me2	ug/l	55644-10-5
Silanol, dimethyl (1,1,2-trimethylpropyl)	Silanol Me2	ug/l	55644-10-5
Silanol, trimethyl	Silanol	ug/l	1066-40-6
Silica	Silica	mg/l	10-89-9
Silicon	Si	ug/l	7440-21-3
Silicon Dioxide	SiO2	ug/l	7631-86-9
Silicon dissolved	Si dis	ug/l	7440-21-3
Silver cyanide	AgCN	ug/l	506-64-9
Silver, dissolved	Ag dis	ug/l	7440-22-4
Silver, total	Ag	ug/l	7440-22-4
Silvex	245-TP	ug/l	93-72-1
Simazine	Simazine	ug/l	122-34-9
SiO2	SiO2	ug/l	7631-86-9
Sn (Tin)	Sn	ug/l	7440-31-5
Sn dis	Sn dis	ug/l	7440-31-5
SO3	SO3	ug/l	14265-45-3
SO4 (Sulfate)	Sulfate	mg/l	14808-79-8
SO4 dis	Sulfate dis	mg/l	14808-79-8
Sodium	Na	mg/l	7440-23-5
Sodium Chloride	Salinity	ug/l	7647-14-5
Sodium cyanide	NaCN	ug/l	143-33-9
Sodium Oxide	Na2O	ug/l	1313-59-3
Sodium, dissolved	Na dis	mg/l	7440-23-5
Specific Conductivity, Field	Cond F	umhos/cm	10163
Specific Conductivity, Lab	Cond L	umhos/cm	10055
Specific Conductivity/Conductance	Cond F	umhos/cm	10163
Sr (Strontium)	Sr	ug/l	7440-24-6
Sr-90	Sr-90	pCi/l	10098-97-2
Sr-90 dis	Sr-90 dis	pCi/l	10098-97-2
Stirophos	Stirophos	ug/l	961-11-5
Streptozotocin	Streptzn	ug/l	18883-66-4
Streptzn	Streptzn	ug/l	18883-66-4
Strontium	Sr	ug/l	7440-24-6
Strontium-90	Sr-90	pCi/l	10098-97-2
Strontium-90 dis	Sr-90 dis	pCi/l	10098-97-2

Strontium-90 Dissolved	Sr-90 dis	pCi/l	10098-97-2
Strychni	Strychni	ug/l	57-24-9
Strychnidin-10-one	Strychni	ug/l	57-24-9
Strychnidin-10-one,2,3-dimethoxy-	Brucine	ug/l	357-57-3
Strychnine	Strychni	ug/l	57-24-9
Strychnine salts	StrychnX	ug/l	49-214-78
StrychnX	StrychnX	ug/l	49-214-78
Styphnat	Styphnat	ug/l	82-71-3
Styphnate ion	Styphnat	ug/l	82-71-3
Styrene	Styrene	ug/l	100-42-5
Sulfallate	Sulfallate	ug/l	71382
Sulfate	Sulfate	mg/l	14808-79-8
Sulfate, dissolved	Sulfate dis	mg/l	14808-79-8
Sulfide	Sulfide	mg/l	18496-25-8
Sulfide, Acid-Soluable	AcidS-S2	mg/l	18496-25-8
Sulfite	SO3	ug/l	14265-45-3
Sulfotepp	Sulfotep	ug/l	3689-24-5
Sulfur Hexamer	S6	ug/l	13798-23-7
Sulfur Trioxide	SO3	ug/l	14265-45-3
Sulfur, dissolved	S dis	mg/l	7704-34-9
Sulfur, total	S	mg/l	7704-34-9
Surfactant	Surfactant	ug/l	18162-48-6
Surfactants (MBAS)	Surfactants (MBAS)	mg/l	10-75-3
Suspended Solids, Total	TSS	ug/l	10053
SVOC (Semi-Volatile Organic Carbon)	SVOCs	ug/l	
sym-Trinitrobenzene	135TNB	ug/l	99-35-4
t-14DCIBut	t-14DCIBut	ug/l	110-57-6
T1AzPhSu	T1AzPhSu	ug/l	52-24-4
T23BrPrP	T23BrPrP	ug/l	126-72-7
TAME	TAME	ug/l	994-05-8
TAR (Radionuclide)	TAR	pCi/l	8007-45-2
tButAlc	tButAlc	ug/l	75-65-0
tButBenz	tButBenz	ug/l	98-06-6
Tc-99 (Technicium)	Tc-99	pCi/l	7440-26-8
TCDD (2,3,7,8)	TCDD (2378)	ug/l	1746-01-6
TCDD (total)	TCDD	ug/l	41903-57-5
TCDF (total)	TCDF	ug/l	55722-27-5
TCDF (2378)	TCDF (2378)	ug/l	51207-31-9
TCE	TCE	ug/l	79-01-6
TCE TCLP	TCE	ug/l	79-01-6
TCE-C13	TCE-C13	ug/l	
TCE-ChI37	TCE-ChI37	ug/l	
TCIFIMe	TCIFIMe	ug/l	75-69-4
TCIMeThI	TCIMeThI	ug/l	75-70-7
TCIProp	TCIProp	ug/l	25735-29-9
TCItFIMe	Freon113	ug/l	76-13-1
TCMe	Chlorofm	ug/l	67-66-3
TCMX	TCMX	ug/l	877-09-8
TCTFEth	TCTFEth	ug/l	26523-64-8
TDS (Total Dissolved Solids)	TDS	ug/l	10052
Tech Chlordane	TechChlr	ug/l	12789-03-6
TechChlr	TechChlr	ug/l	12789-03-6
Technitium 99	Tc-99	pCi/l	7440-26-8
Temp (Fahrenheit)	Temperature (Fahrenheit)	deg F	2011-05-17
Temp F	Temp F	C	10166
Temp L	Temp L	C	10166
Temperature, field	Temp F	C	10166
Temperature, lab	Temp L	C	10166
Terbufos	Terbufos	ug/l	13071-79-9
Terph d-14	Terph d-14	ug/l	26140-60-3

Terphenyls	Terph d-14	ug/l	26140-60-3
Terphenyls d14	Terph d-14	ug/l	26140-60-3
tert-Amyl Methyl Ether	TAME	ug/l	994-05-8
tert-Butyl Alcohol	tButAlc	ug/l	75-65-0
tert-Butylbenzene	tButBenz	ug/l	98-06-6
TetCEthy	TetCEthy	ug/l	127-18-4
TetCEthy TCLP	TetCEthy	ug/l	127-18-4
TetClEth	1122TCIE	ug/l	79-34-5
TetClEth total (mixed 1112 and 1122 isomers)	TetClEth total	ug/l	25322-20-7
Tetracene	1G4NAGT	ug/l	109-27-3
Tetrachlorodibenzodioxins (total)	TCDD	ug/l	41903-57-5
Tetrachlorodibenzofuran (2,3,7,8)	TCDF (2378)	ug/l	51207-31-9
Tetrachlorodibenzofurans (total)	TCDF	ug/l	55722-27-5
Tetrachlorodibenzo-p-dioxin (2,3,7,8)	TCDD (2378)	ug/l	1746-01-6
Tetrachlorodibenzo-p-dioxins (total)	TCDD	ug/l	41903-57-5
Tetrachloroethane (mixed 1,1,1,2- & 1,1,2,2-)	TetClEth total	ug/l	25322-20-7
Tetrachloroethene (-ethylene)	TetCEthy	ug/l	127-18-4
Tetrachloroethylene	TetCEthy	ug/l	127-18-4
Tetrachloro-m-xylene	TCMX	ug/l	877-09-8
Tetrachloronitrobenzene	Cl4NBenZ	ug/l	879-39-0
Tetrachlorophenol	2346TCPH	ug/l	58-90-2
Tetrachlorvinphos	Stiropfos	ug/l	961-11-5
TetraCP	2346TCPH	ug/l	58-90-2
Tetracyclomethicone	CTSOM	ug/l	556-67-2
Tetraethyl dithiopyrophosphate; Sulfotepp	Sulfotep	ug/l	3689-24-5
Tetraethyl lead	4EtPb	ug/l	78-00-2
Tetraethyl Plumbane	4EtPb	ug/l	78-00-2
Tetraethyl pyrophosphate	4EtPyPO4	ug/l	107-49-3
Tetrahydro-2,2,5,5-tetramethylfuran	2255TMTHFuran	ug/l	15045-43-9
Tetrahydrofuran	THFuran	ug/l	109-99-9
Tetranitromethane	4NMe	ug/l	509-14-8
Tetrazene	Tetrazen	ug/l	14097-21-3
Tetryl; N-Methyl-N,2,4,6-tetranitrobenzenamin	Tetryl	ug/l	479-45-8
Th-228 (Thorium)	Th-228	pCi/l	14274-82-9
Th-230 (Thorium)	Th-230	pCi/l	14269-63-7
Th-232 (Thorium)	Th-232	pCi/l	7440-29-1
Thallic oxide/Thallium oxide TI2O3	TI2O3	ug/l	1314-32-5
Thallium compounds, N.O.S.	TI cpds	ug/l	7440-28-0
Thallium selenite	TISe	ug/l	12039-52-0
Thallium(I) carbonate	TICO3	ug/l	6533-73-9
Thallium(I) nitrate	TINO3	ug/l	10102-45-1
Thallium(I) sulfate	TISO4	ug/l	7446-18-6
Thallium(I)acetate	TIAc	ug/l	563-68-8
Thallium(I)chloride/Thallium chloride	TICl	ug/l	7791-12-0
Thallium, dissolved	TI dis	ug/l	7440-28-0
Thallium, total	TI	ug/l	7440-28-0
THF (Tetrahydrofuran)	THFuran	ug/l	109-99-9
THFuran	THFuran	ug/l	109-99-9
Thioacetamide	ThAcAm	ug/l	62-55-5
Thiodiglycol	Thiodiglycol	ug/l	111-48-8
Thiofanox	Thiofanx	ug/l	39196-18-4
Thiomethanol	ThMeOH	ug/l	74-93-1
Thionazin	Thionazin	ug/l	297-97-2
Thionazin (O,O-Diethyl O-2-pyrazinyl phosphorothioate) (OODEtPzP)	Thionazin	ug/l	297-97-2
Thiophenol	BzThiol	ug/l	108-98-5
Thiosemicarbazide+A2551de	ThSCarb	ug/l	79-19-6
Thiourea	Thiourea	ug/l	62-56-6
Thiourea, phenyl-	PhThUrea	ug/l	103-85-5
Thiram	Thiram	ug/l	137-26-8

THM	THM	ug/l	30173
Thorium-228	Th-228	pCi/l	14274-82-9
Thorium-230	Th-230	pCi/l	14269-63-7
Thorium-232	Th-232	pCi/l	7440-29-1
Ti	Ti	ug/l	7440-32-6
Ti dis	Ti dis	ug/l	7440-32-6
Tin, dissolved	Sn dis	ug/l	7440-31-5
Tin, total	Sn	ug/l	7440-31-5
TiO2	TiO2	ug/l	13463-67-7
Titanium	Ti	ug/l	7440-32-6
Titanium Dioxide	TiO2	ug/l	13463-67-7
Titanium dissolved	Ti dis	ug/l	7440-32-6
TKN (Total Kjeldahl Nitrogen)	TKN	mg/l	7727-37-9
TI (Thallium)	TI	ug/l	7440-28-0
TI cpds (Thallium compounds)	TI cpds	ug/l	7440-28-0
TI dis	TI dis	ug/l	7440-28-0
TI2O3	TI2O3	ug/l	1314-32-5
TIAc	TIAc	ug/l	563-68-8
TICI	TICI	ug/l	7791-12-0
TICO3	TICO3	ug/l	6533-73-9
TINO3	TINO3	ug/l	10102-45-1
TIS04	TIS04	ug/l	7446-18-6
TISE	TISE	ug/l	12039-52-0
TMB	TMB	ug/l	25551-13-7
TMP	TMP	ug/l	512-56-1
TNT (2,4,6-Trinitrotoluene)	TNT	ug/l	118-96-7
TOC (Total Organic Carbon)	TOC	ug/l	7440-44-0
Tol24DAm	Tol24DAm	ug/l	95-80-7
Tol26DAm	Tol26DAm	ug/l	823-40-5
Tol34DAm	Tol34DAm	ug/l	496-72-0
TolDICN	TolDICN	ug/l	26471-62-5
Toluen	Toluen	ug/l	108-88-3
Toluen-d8 (Surrogate)	Toluen-d8	%	2037-26-5
Toluene	Toluen	ug/l	108-88-3
Toluene diisocyanate	TolDICN	ug/l	26471-62-5
Toluene-2,4-diamine	Tol24DAm	ug/l	95-80-7
Toluene-2,6-diamine	Tol26DAm	ug/l	823-40-5
Toluene-3,4-diamine	Tol34DAm	ug/l	496-72-0
Toluenediamine	TolunDAm	ug/l	25376-45-8
TolunDAm	TolunDAm	ug/l	25376-45-8
Top OC (Top of Casing)	Top OC	feet	
Top of Casing	Top OC	feet	
Total Acidity	Acidity	mg/l	EPA 350.2
Total Chlorinated Ethenes	ClEthene-T	ug/l	
Total Coliform	Coli	#/100 ml	U004
Total Dissolved Solids	TDS	ug/l	10052
Total Organic Carbon	TOC	ug/l	7440-44-0
Total Organic Carbon, dissolved	TOC dis	ug/l	7440-44-0
Total Organic Halides	TOX	ug/l	59473-04-0
Total Organic Halogens	TOX	ug/l	59473-04-0
Total Petroleum Hydrocarbons	TPH	ug/l	68334-30-5
Total Suspended Solids	TSS	ug/l	10053
Total Trihalomethanes	THM	ug/l	30173
Total VOC	VOC	ug/l	30429
TOX (Total Organic Halogens)	TOX	ug/l	59473-04-0
TOX Organic Bromide	TOX-B	mg/l	
TOX Organic Iodide	TOX-I	mg/l	
Toxa	Toxa	ug/l	8001-35-2
Toxa dis	Toxa dis	ug/l	8001-35-2
Toxaphene	Toxa	ug/l	8001-35-2

Toxaphene, dissolved	Toxa dis	ug/l	8001-35-2
TPH (Total Petroleum Hydrocarbons)	TPH	ug/l	68334-30-5
TPH (Total Petroleum Hydrocarbons)[C10-C34]	TPH	ug/l	68334-30-5
TPhP	TPhP	ug/l	115-86-6
TpTyIPO4	TpTyIPO4	ug/l	78-32-0
Tran12DCP	Tran12DCP	ug/l	7069-38-7
Tran13DCP	TranDCPe	ug/l	10061-02-6
TranDCE	TranDCEE	ug/l	156-60-5
TranDCEE	TranDCEE	ug/l	156-60-5
Tran-Diallate	Diallate-tran	ug/l	2303-16-4
Trans-1,2-Dichloroethene	TranDCEE	ug/l	156-60-5
Trans-1,2-Dichloroethylene	TranDCEE	ug/l	156-60-5
trans-1,2-Dichloropropene	Tran12DCP	ug/l	7069-38-7
trans-1,2-Dichloropropylene	Tran12DCP	ug/l	7069-38-7
trans-1,3-Dichloropropene	TranDCPe	ug/l	10061-02-6
trans-1,3-Dichloropropylene	TranDCPe	ug/l	10061-02-6
trans-1,4-Dichloro-2butene	t-14DCIBut	ug/l	110-57-6
trans-Chlordane	Chlord-b	ug/l	5103-74-2
TransDCE	TranDCEE	ug/l	156-60-5
TransDCEE	TranDCEE	ug/l	156-60-5
TriCB total	TriCB total	ug/l	12002-48-1
Trichlorobenzene (total)	TriCB total	ug/l	12002-48-1
Trichloroethane	111Tri	ug/l	71-55-6
Trichloroethene (-ethylene)	TCE	ug/l	79-01-6
Trichloroethylene	TCE	ug/l	79-01-6
Trichlorofluoromethane	TCIFIMe	ug/l	75-69-4
Trichloromethane	Chlorofm	ug/l	67-66-3
Trichloromethanethiol	TCIMeThl	ug/l	75-70-7
Trichlorophenol	TriCP	ug/l	25167-82-2
Trichloropropane	TCIProp	ug/l	25735-29-9
Trichlorotrifluoroethane	TCTFEth	ug/l	26523-64-8
Trichlorotrifluoroethane (1,1,1)	TCTFEth	ug/l	26523-64-8
Trichlorotrifluoroethane (1,1,2)	Freon113	ug/l	76-13-1
Trichlorotrifluoromethane (Freon113)	Freon113	ug/l	76-13-1
Triclopyr	Triclopyr	ug/l	55335-06-3
TriCP	TriCP	ug/l	25167-82-2
Triflura	Triflura	ug/l	75635-23-3
Trifluralin	Triflura	ug/l	75635-23-3
Trihalomethanes	THM	ug/l	30173
Trimethyl phosphate	TMP	ug/l	512-56-1
Trimethylbenzenes	TMB	ug/l	25551-13-7
TrimethylPentene	Diisobutylene	ug/l	107-39-1
Trinitrobenzene	135TNB	ug/l	99-35-4
Trinitrobenzene Sulfonic Acid (2,4,6-)	246TNB	ug/l	2508-19-2
Triphenyl Phosphate	TPhP	ug/l	115-86-6
Tri-p-tolyl phosphate	TpTyIPO4	ug/l	78-32-0
Tris(1-aziridinyl)phosphine sulfide	T1AzPhSu	ug/l	52-24-4
Tris(2,3-dibromopropyl) phosphate	T23BrPrP	ug/l	126-72-7
Tritium	Tritium	ug/l	10028-17-8
Trypan blue	TrypanBl	ug/l	72-57-1
TrypanBl	TrypanBl	ug/l	72-57-1
TSS (Total Suspended Solids)	TSS	ug/l	10053
Turb F	Turb F	NTU	G-019
Turbidity Field	Turb F	NTU	G-019
U (Uranium Isotope)	U	pCi/l	7440-61-1
U-233	U-233	pCi/l	13968-55-3
U233/234	U233/234	pCi/l	11-08-5
U-234	U-234	pCi/l	13966-29-5
U-234 dis	U-234 dis	pCi/L	13966-29-5
U-235	U-235	pCi/l	15117-96-1

U-235 dis	U-235 dis	pCi/L	15117-96-1
U-236	U-236	pCi/l	13982-70-2
U-238	U-238	pCi/l	7440-61-1
U-238 dis	U-238 dis	pCi/L	7440-61-1
UAlpha (total)	U	pCi/l	7440-61-1
Uracil mustard	UracilMu	ug/l	66-75-1
UracilMu	UracilMu	ug/l	66-75-1
Uranium Isotope	U	pCi/l	7440-61-1
Uranium-233	U-233	pCi/l	13968-55-3
Uranium-234	U-234	pCi/l	13966-29-5
Uranium-235	U-235	pCi/l	15117-96-1
Uranium-236	U-236	pCi/l	13982-70-2
Uranium-238	U-238	pCi/l	7440-61-1
Urethane	Urethane	ug/l	51-79-6
V (Vanadium)	V	ug/l	7440-62-2
V dis	V dis	ug/l	7440-62-2
V, M, & P Naptha	VMP Naptha	mg/l	8032-32-4
V2O5 (Vanadium Pentoxide)	V2O5	ug/l	1314-62-1
Va (Vanadium)	V	ug/l	7440-62-2
Va dis	V	ug/l	7440-62-2
Vanadium	V	ug/l	7440-62-2
Vanadium oxide	V2O5	ug/l	1314-62-1
Vanadium pentoxide	V2O5	ug/l	1314-62-1
Vanadium, dissolved	V dis	ug/l	7440-62-2
VC (Vinyl Chloride)	VC	ug/l	75-01-4
VC TCLP	VC	ug/l	75-01-4
Vinyl Acetate	VinylAce	ug/l	108-05-4
Vinyl chloride	VC	ug/l	75-01-4
VinylAce	VinylAce	ug/l	108-05-4
Vinylidene chloride	11-DCEE	ug/l	75-35-4
VOAs (Volatile Organic Compounds)	VOC	ug/l	30429
VOC (Volatile Organic Compound)	VOC	ug/l	30429
Warfarin	Warfarin	ug/l	81-81-2
Warfarin salts	Warfarin	ug/l	81-81-2
Well Depth	Well Depth	feet	
Xme (Halomethanes)	XMe	ug/l	0-0-0
Xylene	Xylene	ug/l	1330-20-7
Xylene, total (mixture of o,m,p)	Xylene	ug/l	1330-20-7
Zinc cyanide	ZnCN	ug/l	557-21-1
Zinc phosphide	Zn3P2	ug/l	1314-84-7
Zinc, dissolved	Zn dis	ug/l	7440-66-6
Zinc, total	Zn	ug/l	7440-66-6
Zn (Zinc)	Zn	ug/l	7440-66-6
Zn dis	Zn dis	ug/l	7440-66-6
Zn(CN)2	ZnCN	ug/l	557-21-1
Zn3P2	Zn3P2	ug/l	1314-84-7