

| 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 |

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|---|------------------|--------------|--------------|
| 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 |

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|--|------------------|--------------|--------------|
| 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 | Cl2FI3Et | ug/l | 354-23-4 |
| 1,2-Dichlorobenzene | 12-DCB | ug/l | 95-50-1 |
| 1,2-Dichlorobenzene (orth-) | 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 | 12PplIm | 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 |

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|---|------------------|--------------|--------------|
| 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 |
| 1,4NQUI | 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 |
| 112TCI-122TFIEth (Freon 113) | Freon113 | ug/l | 76-13-1 |
| 112Tri | 112Tri | ug/l | 79-00-5 |

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|------------------------------------|-------------|-------|------------|
| 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 |

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|---|------------------|--------------|--------------|
| 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 | 14DCIBut | ug/l | 764-41-0 |
| 14DCIBut | 14DCIBut | ug/l | 764-41-0 |
| 14DCIBut, trans | t-14DCIBut | 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 |

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|--|------------------|--------------|--------------|
| 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 |

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|--|------------------|--------------|--------------|
| 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 | 2346TCPPh | ug/l | 58-90-2 |
| 2,3,4,7,8-PeCDF | PeCDF (2-8) | ug/l | 57117-31-4 |

| Parameter Name (Synonyms included) | Code Name | Units | CAS_# |
|---|------------------|--------------|--------------|
| 2,3,4,7,8-Pentachlorodibenzofuran | PeCDF (2-8) | ug/l | 57117-31-4 |
| 2,3,5,6-Tetrachlorophenol | 2356TCP | 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 | No CAS # |
| 2,4 -Dichlorophenol | 24-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-TMAn | 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-Dichlorobenzeneamine | 24DCAnil | ug/l | 554-00-7 |
| 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 |

| Parameter Name (Synonyms included) | Code Name | Units | CAS_# |
|---|---------------------|--------------|--------------|
| 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-Dichlorophenol | 25-DCP | ug/l | 583-78-8 |
| 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 |

| Parameter Name (Synonyms included) | Code Name | Units | CAS_# |
|---|---------------------|--------------|--------------|
| 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 | 13DCIBut | ug/l | 926-57-8 |
| 2CH46DNP | 2CH46DNP | ug/l | 131-89-5 |

| Parameter Name (Synonyms included) | Code Name | Units | CAS_# |
|---|------------------|--------------|--------------|
| 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-CIEVEt | ug/l | 110-75-8 |
| 2-Chloronaphthalene | 2-CINaph | 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-CIEVEt | 2-CIEVEt | ug/l | 110-75-8 |
| 2-CINaph | 2-CINaph | 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 |

| Parameter Name (Synonyms included) | Code Name | Units | CAS_# |
|--|------------------|--------------|--------------|
| 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 | 1BuOH | 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 |

| Parameter Name (Synonyms included) | Code Name | Units | CAS_# |
|--|------------------|--------------|--------------|
| 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 |

| Parameter Name (Synonyms included) | Code Name | Units | CAS_# |
|---|------------------|--------------|--------------|
| 3,4-Dichloroaniline | 34DCAnil | ug/l | 95-76-1 |
| 3,4-Dichlorobenamine | 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 |

| Parameter Name (Synonyms included) | Code Name | Units | CAS_# |
|---|------------------|--------------|--------------|
| 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) | 44MeNNAAn | 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 |
| 44MeNNAAn | 44MeNNAAn | 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 |

| Parameter Name (Synonyms included) | Code Name | Units | CAS_# |
|--|------------------|--------------|--------------|
| 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-Chlorobenzenamine | 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 |

| Parameter Name (Synonyms included) | Code Name | Units | CAS_# |
|---|------------------|--------------|--------------|
| 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 |

| Parameter Name (Synonyms included) | Code Name | Units | CAS_# |
|---|------------------|--------------|--------------|
| 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 |

| Parameter Name (Synonyms included) | Code Name | Units | CAS_# |
|---|------------------|--------------|--------------|
| 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 |
| Acetaldende, 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 |

| Parameter Name (Synonyms included) | Code Name | Units | CAS_# |
|---|----------------------|--------------|--------------|
| AgCN | AgCN | ug/l | 506-64-9 |
| AiS (Acid soluble 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 |

| Parameter Name (Synonyms included) | Code Name | Units | CAS_# |
|---|------------------|--------------|--------------|
| 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 |

| Parameter Name (Synonyms included) | Code Name | Units | CAS_# |
|---|--------------------|--------------|--------------|
| 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: Arochlor 1016 | ug/l | 12674-11-2 |
| Arochlor 1016 | PCB: Arochlor 1016 | ug/l | 12674-11-2 |
| Arochlor 1221 | PCB: Arochlor 1221 | ug/l | 11104-28-2 |
| Arochlor 1232 | PCB: Arochlor 1232 | ug/l | 11141-16-5 |
| Arochlor 1242 | PCB: Arochlor 1242 | ug/l | 53469-21-9 |
| Arochlor 1248 | PCB: Arochlor 1248 | ug/l | 12672-29-6 |
| Arochlor 1254 | PCB: Arochlor 1254 | ug/l | 11097-69-1 |
| Arochlor 1260 | PCB: Arochlor 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 |

| Parameter Name (Synonyms included) | Code Name | Units | CAS_# |
|---|------------------|--------------|--------------|
| AZiphMe | AZiphMe | ug/l | 86-50-0 |
| Aziridine | Ethenimn | ug/l | 151-56-4 |
| Aziridine,2-methyl- | 12PplIm | 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)PI | 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 |

| Parameter Name (Synonyms included) | Code Name | Units | CAS_# |
|---|------------------|--------------|--------------|
| 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)PI | 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 |

| Parameter Name (Synonyms included) | Code Name | Units | CAS_# |
|---|------------------|--------------|--------------|
| 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 |
| Benzeneearsonic 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 |

| Parameter Name (Synonyms included) | Code Name | Units | CAS_# |
|---|------------------|--------------|--------------|
| 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 |
| BiClMEEt | 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 |

| Parameter Name (Synonyms included) | Code Name | Units | CAS_# |
|---|------------------|--------------|--------------|
| 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 |
| BisClEth | BiClEEth | 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 |

| Parameter Name (Synonyms included) | Code Name | Units | CAS_# |
|---|-------------------|--------------|--------------|
| 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 |

| Parameter Name (Synonyms included) | Code Name | Units | CAS_# |
|---|--|--------------|--------------|
| 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 |
| CacodlAc | CacodlAc | ug/l | 75-60-5 |
| Cacodylic acid | CacodlAc | 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 | No CAS # |
| Carbon-13 in TCE | TCE-C13 | ug/l | No CAS # |
| 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 |

| Parameter Name (Synonyms included) | Code Name | Units | CAS_# |
|---|--------------------|--------------|--------------|
| 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 | TCIFlMe | ug/l | 75-69-4 |
| CFC113 | Freon113 | ug/l | 76-13-1 |
| CFC-12 | DCIFlMe | ug/l | 75-43-4 |
| Chemical Oxygen Demand (COD) | COD | ug/l | C-004 |
| ChlBenz | ChlBenz | ug/l | 108-90-7 |
| ChlBenz TCLP | ChlBenz | ug/l | 108-90-7 |
| ChlBenz-D5 | ChlBenz-D5 | ug/l | 3114-55-4 |
| Chld | Chloride | mg/l | 16887-00-6 |
| Chld dis | Chloride dis | mg/l | 16887-00-6 |
| ChlHC | ChlHC | ug/l | 30093 |
| ChlHex | 1-ClHex | ug/l | 544-10-5 |
| ChlMeth | MeCl | ug/l | 74-87-3 |
| ChlMeth Iodide | ChlMeth 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 |

| Parameter Name (Synonyms included) | Code Name | Units | CAS_# |
|---|------------------|--------------|--------------|
| 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 | No CAS # |
| Chlorine-37 in TCE | TCE-ChI37 | ug/l | No CAS # |
| 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 |

| Parameter Name (Synonyms included) | Code Name | Units | CAS_# |
|---|------------------|--------------|--------------|
| Chloridomethane | ChIMeth Iodide | ug/l | 593-71-5 |
| Chloromethane | MeCl | ug/l | 74-87-3 |
| Chloromethyl Iodide | ChIMeth 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 | ChITol | ug/l | 25168-05-2 |
| Chlorpyrifos | Chlorpyrifos | ug/l | 2921-88-2 |
| ChITol | ChITol | 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 |

| Parameter Name (Synonyms included) | Code Name | Units | CAS_# |
|---|------------------|--------------|--------------|
| 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 |
| Cl2Fl3Et | Cl2Fl3Et | 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 |
| ClBzilat | ClBzilat | ug/l | 510-15-6 |
| ClEthane | ClEthane | ug/l | 75-00-3 |
| ClEthene-T | ClEthene-T | ug/l | No CAS # |
| 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 |

| Parameter Name (Synonyms included) | Code Name | Units | CAS_# |
|---|------------------|--------------|--------------|
| 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 |

| Parameter Name (Synonyms included) | Code Name | Units | CAS_# |
|---|------------------|--------------|--------------|
| 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 |

| Parameter Name (Synonyms included) | Code Name | Units | CAS_# |
|---|------------------|--------------|--------------|
| 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 | BiClEEth | ug/l | 111-44-4 |
| DCIFIme | DCIFIme | ug/l | 75-43-4 |
| DCIPeth | BiClIEth | ug/l | 108-60-1 |
| DCIMeEth | DCIMeEth | ug/l | 542-88-1 |
| DCIMeOEt | BiClEOxM | 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 |
| DCPA | 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 |

| Parameter Name (Synonyms included) | Code Name | Units | CAS_# |
|---|--------------------|--------------|--------------|
| Decachlorobiphenyl | Cl10Phen2 | ug/l | 2051-24-3 |
| DEG | DEG | ug/l | 111-46-6 |
| Dehalococcoides | Dehalococcoides | cell/ml | No CAS # |
| DEHP (bis (2-Ethylhexyl) Phthalate) | BiEHPhth | 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 | No CAS # |
| Depth to Water | Depth to Water | feet | No CAS # |
| Depth Water Column | Depth Water Column | feet | No CAS # |
| DEtArsin | DEtArsin | ug/l | 692-42-2 |
| DEthPhth | DEthPhth | ug/l | 84-66-2 |
| DEthSO4 | DEthSO4 | ug/l | 64-67-5 |
| DEtHxPht | BiEHPhth | 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 | BiEHPhth | 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 |

| Parameter Name (Synonyms included) | Code Name | Units | CAS_# |
|--|------------------|--------------|--------------|
| 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 | DCIDFIMe | ug/l | 75-71-8 |
| Dichloroethane | 11DCA | ug/l | 75-34-3 |
| Dichloroethyl ether | BiClEEth | ug/l | 111-44-4 |
| Dichlorofluoromethane | DCIFIMe | 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 |

| Parameter Name (Synonyms included) | Code Name | Units | CAS_# |
|--|-----------------------|--------------|--------------|
| 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 | DEstilb | 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 |

| Parameter Name (Synonyms included) | Code Name | Units | CAS_# |
|---|------------------|--------------|--------------|
| 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 |

| Parameter Name (Synonyms included) | Code Name | Units | CAS_# |
|--|-----------------------|--------------|--------------|
| 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 |
| DNPPrpNAm | 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 |

| Parameter Name (Synonyms included) | Code Name | Units | CAS_# |
|--|------------------|--------------|--------------|
| 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- | HClEEth | 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 |

| Parameter Name (Synonyms included) | Code Name | Units | CAS_# |
|---|-------------------|--------------|--------------|
| 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) | TClFlMe | 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 |

| Parameter Name (Synonyms included) | Code Name | Units | CAS_# |
|---|-------------------------|--------------|--------------|
| 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 | NA | No CAS # |
| 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 |

| Parameter Name (Synonyms included) | Code Name | Units | CAS_# |
|---|-------------------------|--------------|--------------|
| 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 |

| Parameter Name (Synonyms included) | Code Name | Units | CAS_# |
|---|------------------|--------------|--------------|
| 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 |
| Hexafluoropropylene oxide dimer acid (GenX) | HFPO-DA | ng/L | 13252-13-6 |
| 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 | No CAS # |
| HiSol 15 | HiSol 15 | mg/l | 64742-94-5 |
| HiSol 16 | HiSol 16 | mg/l | 8030-30-6 |

| Parameter Name (Synonyms included) | Code Name | Units | CAS_# |
|---|------------------|--------------|--------------|
| 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 |

| Parameter Name (Synonyms included) | Code Name | Units | CAS_# |
|---|------------------|--------------|--------------|
| 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 |

| Parameter Name (Synonyms included) | Code Name | Units | CAS_# |
|---|------------------|--------------|--------------|
| 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 |

| Parameter Name (Synonyms included) | Code Name | Units | CAS_# |
|---|------------------|--------------|--------------|
| 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 |
| MAIkBz | MAIkBz | 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 |

| Parameter Name (Synonyms included) | Code Name | Units | CAS_# |
|---|------------------|--------------|--------------|
| 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 |

| Parameter Name (Synonyms included) | Code Name | Units | CAS_# |
|---|--------------------|--------------|--------------|
| 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 |

| Parameter Name (Synonyms included) | Code Name | Units | CAS_# |
|--|------------------|--------------|--------------|
| 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 | MitomycC | 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 |

| Parameter Name (Synonyms included) | Code Name | Units | CAS_# |
|---|------------------|--------------|--------------|
| Moxchl | Moxchl | ug/l | 72-43-5 |
| mpCresol | mpCresol | ug/l | 8001-28-3 |
| mpXylIn | mpXylIn | 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 |
| Napththalene | 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 |

| Parameter Name (Synonyms included) | Code Name | Units | CAS_# |
|---|------------------|--------------|--------------|
| 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 |

| Parameter Name (Synonyms included) | Code Name | Units | CAS_# |
|---|--------------------|--------------|--------------|
| 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 |

| Parameter Name (Synonyms included) | Code Name | Units | CAS_# |
|---|------------------|--------------|--------------|
| N-Nitroso-N-methylurea | NNNMeUr | ug/l | 684-93-5 |
| N-Nitroso-N-methylurethane | NNNMUrth | ug/l | 615-53-2 |
| N-Nitrosornicotine | 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 |

| Parameter Name (Synonyms included) | Code Name | Units | CAS_# |
|---|--------------------|--------------|--------------|
| 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 |
| octametiliclotetrasiloxano | 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 Tetraethyldithiopyrophosphate | Sulfotep | ug/l | 3689-24-5 |
| OOOOTEPT | Sulfotep | ug/l | 3689-24-5 |
| OOOTEPT | OOOTEPT | ug/l | 126-68-1 |

| Parameter Name (Synonyms included) | Code Name | Units | CAS_# |
|--|--------------------|--------------|--------------|
| 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 |

| Parameter Name (Synonyms included) | Code Name | Units | CAS_# |
|---|-------------------|--------------|--------------|
| 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 |

| Parameter Name (Synonyms included) | Code Name | Units | CAS_# |
|---|-------------------|--------------|--------------|
| 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 | No CAS # |
| PCE-ChI37 | PCE-ChI37 | ug/l | No CAS # |
| 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 | 4ChITolu | ug/l | 106-43-4 |
| pChITol | 4ChITolu | 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 |

| Parameter Name (Synonyms included) | Code Name | Units | CAS_# |
|---|------------------|--------------|--------------|
| 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 |
| Perfluorobutanesulfonic acid | PFBS | ng/L | 375-73-5 |
| Perfluorohexanesulfonic acid | PFHxS | ng/L | 355-46-4 |
| Perfluorononanoic acid | PFNA | ng/L | 375-95-1 |
| Perfluorooctanesulfonic acid | PFOS | ng/L | 1763-23-1 |
| Perfluorooctanoic acid | PFOA | ng/L | 335-67-1 |
| Perylene | Perylene | ug/l | 198-55-0 |
| Perylene-D12 | Perylene-D12 | ug/l | 1520-96-3 |
| Pesticides | Pesticides | ug/l | No CAS # |
| Pesticides Total | Pesticides | ug/l | No CAS # |

| Parameter Name (Synonyms included) | Code Name | Units | CAS_# |
|---|------------------|--------------|--------------|
| 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 |

| Parameter Name (Synonyms included) | Code Name | Units | CAS_# |
|--|----------------------|--------------|--------------|
| 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 |

| Parameter Name (Synonyms included) | Code Name | Units | CAS_# |
|---|------------------|--------------|--------------|
| 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 |

| Parameter Name (Synonyms included) | Code Name | Units | CAS_# |
|---|------------------|--------------|--------------|
| 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 |

| Parameter Name (Synonyms included) | Code Name | Units | CAS_# |
|---|-------------------|--------------|--------------|
| 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 |

| Parameter Name (Synonyms included) | Code Name | Units | CAS_# |
|---|------------------|--------------|--------------|
| 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 |

| Parameter Name (Synonyms included) | Code Name | Units | CAS_# |
|---|--------------------|--------------|--------------|
| 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 |
| Sulfotep | 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 | No CAS # |
| 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 |

| Parameter Name (Synonyms included) | Code Name | Units | CAS_# |
|---|--------------------------|--------------|--------------|
| 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 | No CAS # |
| TCE-ChI37 | TCE-ChI37 | ug/l | No CAS # |
| 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 |

| Parameter Name (Synonyms included) | Code Name | Units | CAS_# |
|---|------------------|--------------|--------------|
| 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 | TIS04 | ug/l | 7446-18-6 |

| Parameter Name (Synonyms included) | Code Name | Units | CAS_# |
|---|------------------|--------------|--------------|
| Thallium(I)acetate | TIAc | ug/l | 563-68-8 |
| Thallium(I)chloride/Thallium chloride | TICl | ug/l | 7791-12-0 |
| Thallium, dissolved | Tl dis | ug/l | 7440-28-0 |
| Thallium, total | Tl | 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 |
| Thiosemicarbazi+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 |
| Tl (Thallium) | Tl | ug/l | 7440-28-0 |
| Tl cpds (Thallium compounds) | Tl cpds | ug/l | 7440-28-0 |
| Tl dis | Tl dis | ug/l | 7440-28-0 |

| Parameter Name (Synonyms included) | Code Name | Units | CAS_# |
|---|------------------|--------------|--------------|
| TI203 | TI203 | ug/l | 1314-32-5 |
| TIAc | TIAc | ug/l | 563-68-8 |
| TICl | TICl | 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 | No CAS # |
| Top of Casing | Top OC | feet | No CAS # |
| Total Acidity | Acidity | mg/l | EPA 350.2 |
| Total Chlorinated Ethenes | ClEthene-T | ug/l | No CAS # |
| 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 |

| Parameter Name (Synonyms included) | Code Name | Units | CAS_# |
|---|------------------|--------------|--------------|
| 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 | No CAS # |
| TOX Organic Iodide | TOX-I | mg/l | No CAS # |
| 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 |

| Parameter Name (Synonyms included) | Code Name | Units | CAS_# |
|---|------------------|--------------|--------------|
| Trichloroethylene | TCE | ug/l | 79-01-6 |
| Trichlorofluoromethane | TCIFlMe | 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-aziridiny)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 |

| Parameter Name (Synonyms included) | Code Name | Units | CAS_# |
|---|------------------|--------------|--------------|
| 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 |

| Parameter Name (Synonyms included) | Code Name | Units | CAS_# |
|---|------------------|--------------|--------------|
| Warfarin | Warfarin | ug/l | 81-81-2 |
| Warfarin salts | Warfarin | ug/l | 81-81-2 |
| Well Depth | Well Depth | feet | No CAS # |
| 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 |