

| Parm Code | Parameter Name | Parm Abbr | Units | Cas Number | PAL | Enforcement Standard |
|-----------|---|-------------------|-------|------------|-----|----------------------|
| 73605 | 4-NITROANILINE IN WHL WATER SAMPLE (UG/L) | 4-NITROANILINE | ug/L | 100016 | | |
| 34646 | 4-NITROPHENOL IN WHL WTR SAMPLE (UG/L) | 4-NITROPHENOL | ug/L | 100027 | | |
| 99149 | P-DINITROBENZENE IN WHOLE WATER SAMPLE (UG/L) | P-DINITROBENZENE | ug/L | 100254 | | |
| 78113 | ETHYLBENZENE IN WHOLE WATER SAMPLE (UG/L) | ETHYLBENZENE | ug/L | 100414 | 140 | 700 |
| 99008 | ETHYLBENZENE IN AIR SAMPLE (NL/L) | ETHYLBENZENE | nL/L | 100414 | | |
| 77128 | STYRENE IN WHOLE WATER SAMPLE (UG/L) | STYRENE | ug/L | 100425 | 10 | 100 |
| 99026 | STYRENE IN AIR SAMPLE (NL/L) | STYRENE | nL/L | 100425 | | |
| 99366 | BENZYL CHLORIDE IN AIR SAMPLE (NL/L) | BENZYL CHLORIDE | nL/L | 100447 | | |
| 73520 | BENZYL CHLORIDE IN WHOLE WATER SAMPLE (UG/L) | BENZYL CHLORIDE | ug/L | 100447 | | |
| 77147 | BENZYL ALCOHOL IN WHL WTR SAMPLE (UG/L) | BENZYL ALCOHOL | ug/L | 100516 | | |
| 34704 | CIS-1,3-DICHLOROPROPENE IN WHL WTR SAMPLE (UG/L) | C13DICHLRPROPENE | ug/L | 10061015 | .04 | .4 |
| 99362 | CIS-1,3-DICHLOROPROPENE IN AIR SAMPLE (NL/L) | C13DICHLRPROPENE | nL/L | 10061015 | | |
| 99363 | TRANS-1,3-DICHLOROPROPENE IN AIR SAMPLE (NL/L) | T13DICHLRPROPENE | nL/L | 10061026 | | |
| 34699 | TRANS-1,3-DICHLOROPROPENE IN WHL WTR SAMPLE (UG/L) | T13DICHLRPROPENE | ug/L | 10061026 | .04 | .4 |
| 46374 | 2-CHLORO-4-AMINO-6-ETHYLAMINO-S-TRIAZINE, TOT(UG/L) | DEISPRPLATRAZINE | ug/L | 1007289 | .3 | 3 |
| 73619 | N-NITROSOPIPERIDINE IN WHL WTR SAMPLE (UG/L) | NNITRSPPIPERIDINE | ug/L | 100754 | | |
| 78123 | 4,4'-METHYLENEBIS(2-CHLOROANILINE) WHL WTR S UG/L | 44MB(2CHLRANILIN | ug/L | 101144 | | |
| 38467 | FENURON IN WHOLE WATER SAMPLE (UG/L) | FENURON | ug/L | 101428 | | |
| 34636 | 4-BROMOPHENYL PHENYL ETHER IN WHL WTR SMPL (UG/L) | 4BRMPHNLPHNLETHR | ug/L | 101553 | | |
| 39420 | HEPTACHLOR EPOXIDE IN WHOLE WATER SAMPLE (UG/L) | HEPTACHLOREPOXID | ug/L | 1024573 | .02 | .2 |
| 34351 | ENDOSULFAN SULFATE IN WHL WTR SAMPLE (UG/L) | ENDOSULFANSULFAT | ug/L | 1031078 | | |
| 77903 | BIS(2-ETHYLHEXYL) ADIPATE IN WHL WTR SAMPLE (UG/L) | B(2ETHHEX)ADIPAT | ug/L | 103231 | | |
| 99022 | N-PROPYLBENZENE IN AIR SAMPLE (NL/L) | N-PROPYLBENZENE | nL/L | 103651 | | |
| 77224 | N-PROPYLBENZENE IN WHOLE WATER SAMPLE (UG/L) | N-PROPYLBENZENE | ug/L | 103651 | | |
| 99151 | BUTYLBENZENE, N- IN AIR SAMPLE (NL/L) | N-BUTYLBENZENE | nL/L | 104518 | | |
| 77342 | BUTYLBENZENE, N- (UG/L) | N-BUTYLBENZENE | ug/L | 104518 | | |
| 34606 | 2,4-DIMETHYLPHENOL IN WHL WTR SAMPLE (UG/L) | 24DIMETHYLPHENOL | ug/L | 105679 | | |

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| 73613 | N-NITROSOMETHYLETHYLAMINE IN WHL WTR SAMPLE (UG/L) | NNITRSMTHETHAMIN | ug/L | 10595956 | | |
| 78132 | XYLENE, P-, IN WHOLE WATER SAMPLE (UG/L) | P-XYLENE | ug/L | 106423 | 400 | 2000 |
| 77277 | P-CHLOROTOLUENE IN WHOLE WATER SAMPLE (UG/L) | P-CHLOROTOLUENE | ug/L | 106434 | | |
| 99155 | P-CHLOROTOLUENE IN AIR SAMPLE (NL/L) | P-CHLOROTOLUENE | nL/L | 106434 | | |
| 77146 | P-CRESOL IN WHL WTR SAMPLE (UG/L) | P-CRESOL | ug/L | 106445 | | |
| 34571 | P-DICHLOROBENZENE IN WHL WTR SAMPLE (UG/L) | P-DICHLOROBENZENE | ug/L | 106467 | 15 | 75 |
| 99364 | P-DICHLOROBENZENE IN AIR SAMPLE (NL/L) | P-DICHLOROBENZENE | nL/L | 106467 | | |
| 73529 | P-CHLOROANILINE IN WHL WTR SAMPLE (UG/L) | P-CHLOROANILINE | ug/L | 106478 | | |
| 73628 | P-PHENYLENEDIAMINE IN WHOLE WATER SAMPLE (UG/L) | PPHENYLENEDIAMINE | ug/L | 106503 | | |
| 73519 | P-BENZOQUINONE IN WHL WTR SAMPLE (UG/L) | P-BENZOQUINONE | ug/L | 106514 | | |
| 77084 | EPICHLOROHYDRIN IN WHOLE WATER SAMPLE (UG/L) | EPICHLOROHYDRIN | ug/L | 106898 | | |
| 99384 | 1,2-DIBROMOETHANE (EDB) IN AIR SAMPLE (NL/L) | 1,2DIBROMOETHANE | nL/L | 106934 | | |
| 77651 | 1,2-DIBROMOETHANE(EDB) IN WHOLE WATER SAMPLE(UG/L) | 1,2DIBROMOETHANE | ug/L | 106934 | .005 | .05 |
| 99276 | 1,3-BUTADIENE IN AIR SAMPLE (NL/L) | 1,3-BUTADIENE | nL/L | 106990 | | |
| 99779 | ACROLEIN IN AIR SAMPLE (NL/L) | ACROLEIN | nL/L | 107028 | | |
| 34210 | ACROLEIN IN WHL WTR SAMPLE (UG/L) | ACROLEIN | ug/L | 107028 | | |
| 78109 | ALLYL CHLORIDE IN WHOLE WATER SAMPLE (UG/L) | ALLYL CHLORIDE | ug/L | 107051 | | |
| 99970 | ALLYL CHLORIDE IN AIR SAMPLE (NL/L) | ALLYL CHLORIDE | nL/L | 107051 | | |
| 99358 | 1,2-DICHLOROETHANE IN AIR SAMPLE (NL/L) | 12DICHLOROETHANE | nL/L | 107062 | | |
| 32103 | 1,2-DICHLOROETHANE IN WHOLE WATER SAMPLE (UG/L) | 12DICHLOROETHANE | ug/L | 107062 | .5 | 5 |
| 77046 | 2-CHLOROETHANOL IN WHOLE WATER SAMPLE (UG/L) | 2-CHLOROETHANOL | ug/L | 107073 | | |
| 99772 | PROPIONITRILE IN AIR SAMPLE (NL/L) | PROPIONITRILE | nL/L | 107120 | | |
| 77007 | PROPIONITRILE IN WHL WTR SAMPLE (UG/L) | PROPIONITRILE | ug/L | 107120 | | |
| 34215 | ACRYLONITRILE IN WHL WTR SAMPLE (UG/L) | ACRYLONITRILE | ug/L | 107131 | | |
| 99771 | ACRYLONITRILE IN AIR SAMPLE (NL/L) | ACRYLONITRILE | nL/L | 107131 | | |
| 39941 | GLYPHOSATE (ROUNDUP) IN WHOLE WATER SAMPLE (UG/L) | GLYPHOSATE | ug/L | 1071836 | | |
| 73505 | ALLYL ALCOHOL IN WHL WTR SAMPLE (UG/L) | ALLYL ALCOHOL | ug/L | 107186 | | |

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| 73638 | 2-PROPYN-1-OL IN WHL WTR SAMPLE (UG/L) | 2-PROPYN-1-OL | ug/L | 107197 | | |
| 81688 | ETHYLENE GLYCOL | ETHYLENE GLYCOL | mg/L | 107211 | 2.8 | 14 |
| 73530 | CHLOROMETHYL METHYL ETHER IN WHL WTR SAMPLE (UG/L) | CHLRMETHMETHETHR | ug/L | 107302 | | |
| 77063 | BUTANOIC ACID (BUTYRIC ACID) IN WHL WTR SMPL(UG/L) | BUTANOIC ACID | ug/L | 107926 | | |
| 77057 | VINYL ACETATE IN WHOLE WATER SAMPLE (UG/L) | VINYL ACETATE | ug/L | 108054 | | |
| 99378 | VINYL ACETATE IN AIR SAMPLE (NL/L) | VINYL ACETATE | nL/L | 108054 | | |
| 99382 | 4-METHYL-2-PENTANONE (MIBK) IN AIR SAMPLE (NL/L) | MIBK(4MTH2PNTNON | nL/L | 108101 | | |
| 78133 | 4-METHYL-2-PENTANONE(MIBK) IN WHL WTR SAMPLE(UG/L) | MIBK(4MTH2PNTNON | ug/L | 108101 | 50 | 500 |
| 81577 | DIISOPROPYL ETHER IN WHOLE WATER SAMPLE (UG/L) | DIISOPROPYLETHER | ug/L | 108203 | | |
| 99161 | DIISOPROPYL ETHER IN AIR SAMPLE (NL/L) | DIISOPROPYLETHER | nL/L | 108203 | | |
| 81710 | XYLENE, M-, IN WHOLE WATER SAMPLE (UG/L) | M-XYLENE | ug/L | 108383 | 400 | 2000 |
| 77151 | M-CRESOL IN WHOLE WATER SAMPLE (UG/L) | M-CRESOL | ug/L | 108394 | | |
| 77272 | M-CHLOROTOLUENE IN WHOLE WATER SAMPLE (UG/L) | M-CHLOROTOLUENE | ug/L | 108418 | | |
| 77286 | 3-CHLOROANILINE IN WHOLE WATER SAMPLE (UG/L) | 3-CHLOROANILINE | ug/L | 108429 | | |
| 77164 | RESORCINOL IN WHL WTR SAMPLE (UG/L) | RESORCINOL | ug/L | 108463 | | |
| 73522 | BIS(2-CHLOROISOPROPYL) ETHER IN WHL WTR SMP (UG/L) | B(2CHLRISOP)ETHR | ug/L | 108601 | | |
| 99032 | 1,3,5-TRIMETHYLBENZENE IN AIR SAMPLE (NL/L) | 135TRIMTHBENZENE | nL/L | 108678 | | |
| 77226 | 1,3,5-TRIMETHYLBENZENE IN WHOLE WATER SAMPLE(UG/L) | 135TRIMTHLBENZEN | ug/L | 108678 | 96 | 480 |
| 99150 | BROMOBENZENE IN AIR SAMPLE (NL/L) | BROMOBENZENE | nL/L | 108861 | | |
| 81555 | BROMOBENZENE IN WHL WTR SAMPLE (UG/L) | BROMOBENZENE | ug/L | 108861 | | |
| 77100 | METHYLCYCLOHEXANE IN WHOLE WATER SAMPLE (UG/L) | MTHYLCYCLOHEXANE | ug/L | 108872 | | |
| 34010 | TOLUENE IN WHOLE WATER SAMPLE (UG/L) | TOLUENE | ug/L | 108883 | 160 | 800 |
| 99028 | TOLUENE IN AIR SAMPLE (NL/L) | TOLUENE | nL/L | 108883 | | |
| 99344 | CHLOROBENZENE IN AIR SAMPLE (NL/L) | CHLOROBENZENE | nL/L | 108907 | | |
| 34301 | CHLOROBENZENE IN WHL WTR SAMPLE (UG/L) | CHLOROBENZENE | ug/L | 108907 | 20 | 100 |
| 77101 | CYCLOHEXYLAMINE, WHOLE WATER SAMPLE (MG/L) | CYCLOHEXYLAMINE | mg/L | 108918 | | |
| 34694 | PHENOL IN WHL WTR SAMPLE (UG/L) | PHENOL | ug/L | 108952 | 400 | 2000 |

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| 73518 | BENZENETHIOL IN WHL WTR SAMPLE (UG/L) | BENZENETHIOL | ug/L | 108985 | | |
| 77088 | 2-PICOLINE IN WHL WTR SAMPLE (UG/L) | 2-PICOLINE | ug/L | 109068 | | |
| 77115 | PENTANOIC ACID IN WHOLE WATER SAMPLE (MG/L) | PENTANOIC ACID | mg/L | 109524 | | |
| 73587 | MALONONITRILE IN WHL WTR SAMPLE (UG/L) | MALONONITRILE | ug/L | 109773 | | |
| 99501 | TETRAHYDROFURAN IN AIR SAMPLE (NL/L) | TETRAHYDROFURAN | nL/L | 109999 | | |
| 81607 | TETRAHYDROFURAN IN WHOLE WATER SAMPLE (UG/L) | TETRAHYDROFURAN | ug/L | 109999 | 10 | 50 |
| 77213 | SUCCINIC ACID IN WHOLE WATER SAMPLE (UG/L) | SUCCINIC ACID | ug/L | 110156 | | |
| 99524 | MALEIC ACID IN WHOLE WATER SAMPLE (UG/L) | MALEIC ACID | ug/L | 110167 | | |
| 99523 | FUMARIC ACID IN WHOLE WATER SAMPLE (UG/L) | FUMARIC ACID | ug/L | 110178 | | |
| 99237 | N-HEXANE IN AIR SAMPLE (NL/L) | N-HEXANE | nL/L | 110543 | | |
| 99778 | TRANS-1,4-DICHLORO-2-BUTENE IN AIR SAMPLE (NL/L) | T14DICHLR2BUTENE | nL/L | 110576 | | |
| 73547 | TRANS-1,4-DICHLORO-2-BUTENE IN WHL WTR SMPL (UG/L) | T14DICHLR2BUTENE | ug/L | 110576 | | |
| 99776 | 2-CHLOROETHYL VINYL ETHER IN AIR SAMPLE (NL/L) | 2CHLRETHVNLEETHER | nL/L | 110758 | | |
| 34576 | 2-CHLOROETHYL VINYL ETHER IN WHL WTR SAMPLE (UG/L) | 2CHLRETHVNLEETHER | ug/L | 110758 | | |
| 99244 | CYCLOHEXANE IN AIR SAMPLE (NL/L) | CYCLOHEXANE | nL/L | 110827 | | |
| 81570 | CYCLOHEXANE IN WHOLE WATER SAMPLE (UG/L) | CYCLOHEXANE | ug/L | 110827 | | |
| 77045 | PYRIDINE IN WHL WTR SAMPLE (UG/L) | PYRIDINE | ug/L | 110861 | 2 | 10 |
| 39509 | PCB(AROCLOR)1260 IN FILT FRACT OF WATR SAMPL(UG/L) | PCB-1260 | ug/L | 11096825 | .003 | .03 |
| 39508 | PCB(AROCLOR)1260 IN WHOLE WATER SAMPLE (UG/L) | PCB-1260 | ug/L | 11096825 | .003 | .03 |
| 39505 | PCB(AROCLOR)1254 IN FILT FRACT OF WATR SAMPL(UG/L) | PCB-1254 | ug/L | 11097691 | .003 | .03 |
| 39504 | PCB(AROCLOR)1254 IN WHOLE WATER SAMPLE (UG/L) | PCB-1254 | ug/L | 11097691 | .003 | .03 |
| 81650 | PCB(AROCLOR)1268 IN WHOLE WATER SAMPLE (UG/L) | PCB-1268 | ug/L | 11100144 | | |
| 34662 | PCB(AROCLOR)1221 IN FILT FRACT OF WATR SAMPL(UG/L) | PCB-1221 | ug/L | 11104282 | .003 | .03 |
| 39488 | PCB(AROCLOR)1221 IN WHOLE WATER SAMPLE (UG/L) | PCB-1221 | ug/L | 11104282 | .003 | .03 |
| 39492 | PCB(AROCLOR)1232 IN WHOLE WATER SAMPLE (UG/L) | PCB-1232 | ug/L | 11141165 | .003 | .03 |
| 34665 | PCB(AROCLOR)1232 IN FILT FRACT OF WATR SAMPL(UG/L) | PCB-1232 | ug/L | 11141165 | .003 | .03 |
| 34273 | BIS(2-CHLOROETHYL) ETHER IN WHL WTR SAMPLE (UG/L) | B(2CHLRETH)ETHER | ug/L | 111444 | | |

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| 99255 | OCTANE IN AIR SAMPLE (NL/L) | OCTANE | nL/L | 111659 | | |
| 81683 | 2-BUTOXYETHANOL IN WHOLE WATER SAMPLE (MG/L) | 2-BUTOXYETHANOL | mg/L | 111762 | | |
| 99019 | NONANE IN AIR SAMPLE (NL/L) | NONANE | nL/L | 111842 | | |
| 34278 | BIS(2-CHLOROETHOXY)METHANE IN WHL WTR SMPL (UG/L) | B(2CHLRETHX)MTHN | ug/L | 111911 | | |
| 38537 | PROPOXUR (BAYGON) IN WHOLE WATER SAMPLE (UG/L) | PROPOXUR(BAYGON) | ug/L | 114261 | | |
| 99213 | PROPENE IN AIR SAMPLE (NL/L) | PROPENE | nL/L | 115071 | | |
| 39053 | ALDICARB IN WHOLE WATER (UG/L) | ALDICARB | ug/L | 116063 | 2 | 10 |
| 39100 | BIS(2-ETHYLHEXYL) PHTHALATE (DEHP)WHL WTR SMP(UG/L) | B(2ETHHEX)PHTHLT | ug/L | 117817 | .6 | 6 |
| 34596 | DI-N-OCTYL PHTHALATE IN WHL WTR SAMPLE (UG/L) | DINOCTLPHTHALATE | ug/L | 117840 | | |
| 39700 | HEXACHLOROBENZENE IN WHOLE WATER SAMPLE (UG/L) | HEXACHLOROBENZENE | ug/L | 118741 | .1 | 1 |
| 81307 | 2,4,6-TRINITROTOLUENE (TNT) IN WHL WTR SAMPL(UG/L) | 2,4,6-TNT | ug/L | 118967 | | |
| 78898 | 4-METHYL-3-NITROANILINE IN WHOLE WATER SAMPLE(UG/L) | 4MTHL3NTRANILINE | ug/L | 119324 | | |
| 99716 | 2-NITRODIPHENYLAMINE IN WHOLE WATER SAMPLE (UG/L) | 2NITRDIPHNLAMINE | ug/L | 119755 | | |
| 73557 | 3,3'-DIMETHOXYBENZIDINE IN WHL WTR SAMPLE (UG/L) | 33DIMTHXBENZIDIN | ug/L | 119904 | | |
| 73560 | 3,3'-DIMETHYLBENZIDINE IN WHOLE WATER SAMPLE(UG/L) | 33DIMTHBENZIDINE | ug/L | 119937 | | |
| 34220 | ANTHRACENE IN WHL WTR SAMPLE (UG/L) | ANTHRACENE | ug/L | 120127 | 600 | 3000 |
| 82183 | DICHLOROPROP (2,4-DP) IN WHOLE WATER SAMPLE (UG/L) | DICHLORPROP(24DP) | ug/L | 120365 | | |
| 73582 | ISOSAFROLE IN WHL WTR SAMPLE (UG/L) | ISOSAFROLE | ug/L | 120581 | | |
| 34551 | 1,2,4-TRICHLOROBENZENE IN WHOLE WATER SAMPLE(UG/L) | 124TRICHLRBENZEN | ug/L | 120821 | 14 | 70 |
| 99367 | 1,2,4-TRICHLOROBENZENE IN AIR SAMPLE (NL/L) | 124TRICHLRBENZEN | nL/L | 120821 | | |
| 34601 | 2,4-DICHLOROPHENOL IN WHL WTR SAMPLE (UG/L) | 24DICHLOROPHENOL | ug/L | 120832 | | |
| 34611 | 2,4-DINITROTOLUENE IN WHL WTR SAMPLE (UG/L) | 24DINITROTOLUENE | ug/L | 121142 | .005 | .05 |
| 77111 | TRIETHYLAMINE IN WHOLE WATER SAMPLE (UG/L) | TRIETHYLAMINE | ug/L | 121448 | | |
| 39530 | MALATHION IN WHOLE WATER SAMPLE (UG/L) | MALATHION | ug/L | 121755 | | |
| 81364 | RDX IN WHOLE WATER SAMPLE (UG/L) | RDX | ug/L | 121824 | | |
| 73564 | ALPHA,ALPHA-DIMETHYLPHENETHYLAMINE IN W W S (UG/L) | AADIMTHPHNETHAMN | ug/L | 122098 | | |
| 39055 | SIMAZINE IN WHOLE WATER SAMPLE (UG/L) | SIMAZINE | ug/L | 122349 | .4 | 4 |

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| 77579 | DIPHENYLAMINE IN WHL WTR SAMPLE (UG/L) | DIPHENYLAMINE | ug/L | 122394 | | |
| 34346 | 1,2-DIPHENYLHYDRAZINE IN WHOLE WATER SAMPLE (UG/L) | 12DIPHNLHYDRAZIN | ug/L | 122667 | | |
| 99608 | N-BUTYL ACETATE IN AIR SAMPLE (NL/L) | BUTYLACETATE AIR | nL/L | 123864 | | |
| 77189 | N-BUTYL ACETATE IN WHOLE WATER SAMPLE (UG/L) | BUTYLACETATE WTR | ug/L | 123864 | | |
| 82388 | 1,4-DIOXANE IN WHOLE WATER SAMPLE (UG/L) | 1,4-DIOXANE | ug/L | 123911 | .3 | 3 |
| 99481 | 1,4-DIOXANE IN AIR SAMPLE (NL/L) | 1,4-DIOXANE | nL/L | 123911 | | |
| 77000 | CARBON DIOXIDE (CO2) IN WHOLE WATER SAMPLE (UG/L) | CO2 IN WATER | ug/L | 124389 | | |
| 85544 | CARBON DIOXIDE(CO2)IN AIR SMPL, VOL% OF DISS GASES | CO2 IN AIR, VOL% | % | 124389 | | |
| 32105 | DIBROMOCHLOROMETHANE IN WHOLE WATER SAMPLE (UG/L) | DIBRMCHLRMETHANE | ug/L | 124481 | 6 | 60 |
| 99349 | DIBROMOCHLOROMETHANE IN AIR SAMPLE (NL/L) | DIBRMCHLRMETHANE | nL/L | 124481 | | |
| 1501 | GROSS ALPHA (PC/L) | GROSS ALPHA | pCi/L | 12587461 | | |
| 3501 | GROSS BETA (PC/L) | GROSS BETA | pCi/L | 12587472 | | |
| 73652 | O,O,O-TRIETHYLPHOSPHOROTHIOATE (UG/L) | OOTRIETHPHSPHRT | ug/L | 126681 | | |
| 39500 | PCB(AROCLOR)1248 IN WHOLE WATER SAMPLE (UG/L) | PCB-1248 | ug/L | 12672296 | .003 | .03 |
| 39501 | PCB(AROCLOR)1248 IN FILT FRACT OF WATR SAMPL(UG/L) | PCB-1248 | ug/L | 12672296 | .003 | .03 |
| 73655 | TRIS(2,3-DIBROMOPROPYL)PHOSPHATE WHL WTR SMP(UG/L) | T(23DIBRPRP)PHSP | ug/L | 126727 | | |
| 34671 | PCB(AROCLOR)1016 IN WHOLE WATER SAMPLE (UG/L) | PCB-1016 | ug/L | 12674112 | .003 | .03 |
| 34672 | PCB(AROCLOR)1016 IN FILT FRACT OF WATR SAMPL(UG/L) | PCB-1016 | ug/L | 12674112 | .003 | .03 |
| 99773 | METHACRYLONITRILE IN AIR SAMPLE (NL/L) | MTHACRYLONITRILE | nL/L | 126987 | | |
| 81593 | METHACRYLONITRILE IN WHL WTR SAMPLE (UG/L) | MTHACRYLONITRILE | ug/L | 126987 | | |
| 81520 | CHLOROPRENE IN WHOLE WATER SAMPLE (UG/L) | CHLOROPRENE | ug/L | 126998 | | |
| 99348 | CHLOROPRENE IN AIR SAMPLE (NL/L) | CHLOROPRENE | nL/L | 126998 | | |
| 77070 | PYRUVIC ACID IN WHOLE WATER SAMPLE (UG/L) | PYRUVIC ACID | ug/L | 127173 | | |
| 99351 | TETRACHLOROETHYLENE IN AIR SAMPLE (NL/L) | TETRACHLORETHENE | nL/L | 127184 | | |
| 34475 | TETRACHLOROETHYLENE IN WHOLE WATER SAMPLE (UG/L) | TETRCHLRETHYLENE | ug/L | 127184 | .5 | 5 |
| 34469 | PYRENE IN WHOLE WATER SAMPLE (UG/L) | PYRENE | ug/L | 129000 | 50 | 250 |
| 73599 | 1,4-NAPHTHOQUINONE IN WHL WTR SAMPLE (UG/L) | 14NAPHTHOQUINONE | ug/L | 130154 | | |

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| 77755 | 2,2'-DICHLOROBIPHENYL IN WHOLE WATER SAMPLE (UG/L) | PCB CONG#004 | ug/L | 13029088 | | |
| 34341 | DIMETHYL PHTHALATE IN WHL WTR SAMPLE (UG/L) | DIMETHYLPHTHALAT | ug/L | 131113 | | |
| 45058 | CRESOLS IN WHOLE WATER SAMPLE (UG/L) | CRESOLS | ug/L | 1319773 | | |
| 97435 | HEXAFLUOROPROPYLENE OXIDE DIMER ACID | HFPO-DA | ug/L | 13252136 | | |
| 81302 | DIBENZOFURAN IN WHL WTR SAMPLE (UG/L) | DIBENZOFURAN | ug/L | 132649 | | |
| 81551 | XYLENE, O, M & P-, IN WHOLE WATER SAMPLE (UG/L) | O, M & P-XYLENE | ug/L | 1330207 | 400 | 2000 |
| 99371 | XYLENES IN AIR SAMPLE (NL/L) | XYLENES | nL/L | 1330207 | | |
| 34225 | ASBESTOS, FIBROUS (MILLION FIBERS/LITER) | FIBROUS ASBESTOS | Mfibers/L | 1332214 | .7 | 7 |
| 39516 | PCBS IN WHOLE WATER SAMPLE (UG/L) | PCBS | ug/L | 1336363 | .003 | .03 |
| 39519 | PCB (TOTAL AROCLORS), SOLID MATRIX (UG/KG DRY WT) | PCB(TOT ARCLR)SM | ug/kg | 1336363 | | |
| 82051 | CHLORAMBEN IN WHOLE WATER SAMPLE (UG/L) | CHLORAMBEN | ug/L | 133904 | 30 | 150 |
| 73600 | 1-NAPHTHYLAMINE IN WHL WTR SAMPLE (UG/L) | 1-NAPHTHYLAMINE | ug/L | 134327 | | |
| 99152 | BUTYLBENZENE, SEC- IN AIR SAMPLE (NL/L) | SEC-BUTYLBENZENE | nL/L | 135988 | | |
| 77350 | BUTYLBENZENE, SEC- (UG/L) | SEC-BUTYLBENZENE | ug/L | 135988 | | |
| 76025 | POLYCHLORINATED DIBENZO-P-DIOXINS, TOTAL (PG/L) | CDDIOXINS, TOT | pg/L | 136677093 | | |
| 38578 | PROPAZINE IN WHOLE WATER SAMPLE (UG/L) | PROPAZINE | ug/L | 139402 | 2 | 10 |
| 9501 | RADIUM 226 IN WHOLE WATER SAMPLE (PCI/L) | RADIUM 226 | pCi/L | 13982633 | | |
| 73510 | ARAMITE IN WHL WTR SAMPLE (UG/L) | ARAMITE | ug/L | 140578 | | |
| 99974 | ETHYL ACETATE IN AIR SAMPLE (NL/L) | ETHYL ACETATE | nL/L | 141786 | | |
| 99525 | MALONIC ACID IN WHOLE WATER SAMPLE (UG/L) | MALONIC ACID | ug/L | 141822 | | |
| 99158 | 1,3-DICHLOROPROPANE IN AIR SAMPLE (NL/L) | 13DICHLORPROPANE | nL/L | 142289 | | |
| 77173 | 1,3-DICHLOROPROPANE (UG/L) | 13DICHLORPROPANE | ug/L | 142289 | | |
| 99707 | ALACHLOR ETHANESULFONIC ACID IN WHL WTR SMPL(UG/L) | ALACHLOR ESA | ug/L | 142363539 | 4 | 20 |
| 77190 | HEXANOIC ACID IN WHOLE WATER SAMPLE (MG/L) | HEXANOIC ACID | mg/L | 142621 | | |
| 660 | PHOSPHATE, ORTHO- (MG/L AS PO4) | ORTHOPHOSPHATE | mg/L | 14265442 | | |
| 650 | PHOSPHATE, TOTAL (MG/L AS PO4) | PHOSPHATE, TOTAL | mg/L | 14265442 | | |
| 71888 | PHOSPHORUS, TOTAL SOLUBLE (MG/L AS PO4) | TOTSOLPHOSPHORUS | mg/L | 14265442 | | |

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| 740 | SULFITE (MG/L SO3) | SULFITE (SO3) | mg/L | 14265453 | | |
| 99249 | N-HEPTANE IN AIR SAMPLE (NL/L) | N-HEPTANE | nL/L | 142825 | | |
| 81281 | KEPONE IN WHL WTR SAMPLE (UG/L) | KEPONE | ug/L | 143500 | | |
| 77081 | OXALIC ACID IN WHOLE WATER SAMPLE (UG/L) | OXALIC ACID | ug/L | 144627 | | |
| 38926 | ENDOTHALL IN WHOLE WATER SAMPLE (UG/L) | ENDOTHALL | ug/L | 145733 | | |
| 620 | NITRATE NITROGEN, TOTAL (MG/L AS N) | NO3-N, TOTAL | mg/L | 14797558 | 2 | 10 |
| 618 | NITRATE NITROGEN, DISSOLVED (MG/L AS N) | NO3-N, DISS | mg/L | 14797558 | 2 | 10 |
| 613 | NITRITE NITROGEN, DISSOLVED (MG/L AS N) | NO2-N, DISS | mg/L | 14797650 | .2 | 1 |
| 615 | NITRITE NITROGEN, TOTAL (MG/L AS N) | NO2-N, TOTAL | mg/L | 14797650 | .2 | 1 |
| 61209 | PERCHLORATE IN WHOLE WATER SAMPLE (UG/L) | PERCHLORA WH WTR | ug/L | 14797730 | .1 | 1 |
| 945 | SULFATE, TOTAL (MG/L SO4) | SULFATE(SO4),TOT | mg/L | 14808798 | 125 | 250 |
| 946 | SULFATE, DISSOLVED (MG/L SO4) | SULFATE(SO4)DISS | mg/L | 14808798 | 125 | 250 |
| 82303 | RADON-222 IN WHOLE WATER SAMPLE (PC/L) | RADON-222 | pCi/L | 14859677 | | |
| 38511 | MONURON IN WHOLE WATER SAMPLE (UG/L) | MONURON | ug/L | 150685 | | |
| 98974 | METOLACHLOR OA IN WHOLE WATER SAMPLE (UG/L) | METOL OA WH WTR | ug/L | 152019733 | 260 | 1300 |
| 11501 | RADIUM 228 IN WHOLE WATER SAMPLE (PCI/L) | RADIUM 228 | pCi/L | 15262201 | | |
| 46123 | IRON, FERROUS IN UNFILTERED WATER SAMPL(MG/L FE+2) | IRON(Fe+2)UNFLTR | mg/L | 15438310 | .15 | .3 |
| 85789 | CARBOFURAN PHENOL IN WHOLE WATER SAMPLE (UG/L) | CARBOFURANPHENOL | ug/L | 1563388 | | |
| 81405 | CARBOFURAN (FURADAN) WHOLE WATER SAMPLE (UG/L) | CARBOFURAN | ug/L | 1563662 | 8 | 40 |
| 99379 | CIS-1,2-DICHLOROETHENE IN AIR SAMPLE (NL/L) | CIS12DICHLRETHEN | nL/L | 156592 | | |
| 77093 | CIS-1,2-DICHLOROETHENE, WHOLE WATER (UG/L) | CIS12DICHLRETHEN | ug/L | 156592 | 7 | 70 |
| 99376 | TRANS-1,2-DICHLOROETHENE IN AIR SAMPLE (NL/L) | TRANS-1,2-DCE | nL/L | 156605 | | |
| 34546 | TRANS-1,2-DICHLOROETHENE, TOTAL, IN WATER (UG/L) | TRANS-1,2-DCE | ug/L | 156605 | 20 | 100 |
| 77421 | 4-CHLORO-O-CRESOL IN WHOLE WATER SAMPLE (UG/L) | 4CHLORO-O-CRESOL | ug/L | 1570645 | | |
| 81284 | TRIFLURALIN (TREFLAN) IN WHOLE WATER SAMPLE (UG/L) | TRIFLURALIN | ug/L | 1582098 | .75 | 7.5 |
| 99396 | CRESOL, M & P-, IN WHOLE WATER SAMPLE (UG/L) | M & P-CRESOL | ug/L | 15831104 | | |
| 77817 | 2,4,5-TRICHLOROBIPHENYL IN WHOLE WATER SAMP(UG/L) | PCB CONG#029 | ug/L | 15862074 | | |

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| 77840 | 2,2',6,6'-TETRACHLOROBIPHENYL IN WHL WTR SMP(UG/L) | PCB CONG#054 | ug/L | 15968055 | | |
| 46317 | ALACHLOR (LASSO) IN WHOLE WATER SAMPLE (UG/L) | ALACHLOR (LASSO) | ug/L | 15972608 | .2 | 2 |
| 1033 | CHROMIUM, TRIVALENT, TOTAL (UG/L AS CR) | CHROMIUM TRIVAL | ug/L | 16065831 | 10 | 100 |
| 39056 | PROMETON IN WHOLE WATER SAMPLE (UG/L) | PROMETON | ug/L | 1610180 | 20 | 100 |
| 78032 | METHYL TERT-BUTYL ETHER (MTBE), WHL WTR SMPL(UG/L) | MTBE | ug/L | 1634044 | 12 | 60 |
| 99289 | METHYL TERT-BUTYL ETHER (MTBE), AIR SAMPLE (NL/L) | MTBE | nL/L | 1634044 | | |
| 97870 | DIMETHENAMID-P IN WHOLE WATER SAMPLE (UG/L) | DIMETH-P WH WTR | ug/L | 163515148 | 5 | 50 |
| 82586 | ALDICARB SULFOXIDE IN WHOLE WATER SAMPLE (UG/L) | ALDICARBSULFOXID | ug/L | 1646873 | | |
| 82576 | ALDICARB SULFOXIDE | ALDICARBSULFOXID | | 1646873 | | |
| 82587 | ALDICARB SULFONE IN WHOLE WATER SAMPLE (UG/L) | ALDICARB SULFONE | ug/L | 1646884 | | |
| 99755 | 2,3-DICHLOROBIPHENYL IN WHOLE WATER SAMPLE (UG/L) | PCB CONG#005 | ug/L | 16605917 | | |
| 77812 | 2,4',5-TRICHLOROBIPHENYL IN WHOLE WATER SAMPL(UG/L) | PCB CONG#031 | ug/L | 16606023 | | |
| 4258 | 3-HYDROXYCARBOFURAN IN WHOLE WATER SAMPLE (UG/L) | HYDRXYCARBOFURAN | ug/L | 16655826 | | |
| 39051 | METHOMYL IN WHOLE WATER SAMPLE (UG/L) | METHOMYL | ug/L | 16752775 | | |
| 46225 | CHLORIDE, SOLID MATRIX (MG/KG DRY WT AS CL) | CHLORIDE, SM | mg/kg | 16887006 | | |
| 941 | CHLORIDE, DISSOLVED IN WATER SAMPLE (MG/L CL) | CHLORIDE(CL)DISS | mg/L | 16887006 | 125 | 250 |
| 940 | CHLORIDE, TOTAL OR DISSOLVED IN WTR SMPL (MG/L CL) | CHLORIDETOTORDIS | mg/L | 16887006 | 125 | 250 |
| 951 | FLUORIDE, TOTAL (MG/L F) | FLUORIDE(F), TOT | mg/L | 16984488 | .8 | 4 |
| 950 | FLUORIDE, DISSOLVED (MG/L F) | FLUORIDE(F),DISS | mg/L | 16984488 | .8 | 4 |
| 98975 | METOLACHLOR ESA IN WHOLE WATER SAMPLE (UG/L) | METOL ESA WH WTR | ug/L | 171118095 | 260 | 1300 |
| 34753 | 2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN SOLID UG/KG DW | 2,3,7,8-TCDD,SOL | ug/kg | 1746016 | | |
| 34675 | 2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN (PG/L) | 2378TCDD(DIOXIN) | pg/L | 1746016 | 3 | 30 |
| 99598 | PERFLUORO-1-OCTANESULFONIC ACID (PFOS) WWS (UG/L) | PERFL-1-OCT ACID | ug/L | 1763231 | | |
| 99753 | CIS-DIALATE IN WHOLE WATER SAMPLE (UG/L) | CIS-DIALATE | ug/L | 17708575 | | |
| 99754 | TRANS-DIALATE IN WHOLE WATER SAMPLE (UG/L) | TRANS-DIALATE | ug/L | 17708586 | | |
| 601 | NITROGEN, TOTAL, DISSOLVED IN WATR SMPL(MG/L AS N) | TOTAL N, DISS | mg/L | 17778880 | | |
| 85795 | XYLENE, M & P-, IN WHOLE WATER SAMPLE (UG/L) | M & P-XYLENE | ug/L | 179601231 | 400 | 2000 |

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| 99014 | XYLENE, M & P-, IN AIR SAMPLE (NL/L) | M & P-XYLENE | nL/L | 179601231 | | |
| 77873 | 2,3,4,5,6-PENTACHLOROBIPHENYL IN WHL WTR SMP(UG/L) | PCB CONG#116 | ug/L | 18259057 | | |
| 746 | SULFIDE, DISSOLVED (MG/L S) | SULFIDE(S), DISS | mg/L | 18496258 | | |
| 745 | SULFIDE, TOTAL (MG/L S) | SULFIDE(S),TOTAL | mg/L | 18496258 | | |
| 98977 | ACETOCHLOR OA | ACETO OA WH WTR | ug/L | 184992444 | 46 | 230 |
| 1032 | CHROMIUM, HEXAVALENT (UG/L AS CR) | HEXCHROMIUM, TOT | ug/L | 18540299 | 10 | 100 |
| 1220 | CHROMIUM, HEXAVALENT, DISSOLVED (UG/L AS CR) | HEXCHROMIUM,DISS | ug/L | 18540299 | 10 | 100 |
| 39770 | DACTHAL (DCPA) IN WHOLE WATER SAMPLE (UG/L) | DACTHAL (DCPA) | ug/L | 1861321 | 14 | 70 |
| 98978 | ACETOCHLOR ESA IN WHOLE WATER SAMPLE (UG/L) | ACETO ESA WH WTR | ug/L | 187022113 | 46 | 230 |
| 73576 | HEXACHLOROPROPENE IN WHL WTR SAMPLE (UG/L) | HEXACHLORPROPENE | ug/L | 1888717 | | |
| 73546 | DIBENZO(A,I)PYRENE IN WHL WTR SAMPLE (UG/L) | DIBNZ(AI)PYRENE | ug/L | 189559 | | |
| 73545 | DIBENZO(A,H)PYRENE IN WHL WTR SAMPLE (UG/L) | DIBNZ(AH)PYRENE | ug/L | 189640 | | |
| 39033 | ATRAZINE IN WHOLE WATER SAMPLE (UG/L) | ATRAZINEWHL SAMP | ug/L | 1912249 | .3 | 3 |
| 34521 | BENZO(GHI)PERYLENE IN WHL WTR SAMPLE (UG/L) | BNZ(GHI)PERYLENE | ug/L | 191242 | | |
| 82052 | DICAMBA | DICAMBA | ug/L | 1918009 | 60 | 300 |
| 39720 | PICLORAM (UG/L) | PICLORAM | ug/L | 1918021 | 100 | 500 |
| 77729 | PROPACHLOR (RAMROD) IN WHOLE WATER SAMPLE (UG/L) | PROPACHLOR | ug/L | 1918167 | | |
| 73544 | DIBENZO(A,E)PYRENE IN WHL WTR SAMPLE (UG/L) | DIBNZ(AE)PYRENE | ug/L | 192654 | | |
| 34403 | INDENO(1,2,3-CD)PYRENE IN WHL WTR SAMPLE (UG/L) | INDENO(123CD)PYR | ug/L | 193395 | | |
| 34406 | INDENO(1,2,3-CD)PYRENE, SOLID MATRIX(UG/KG DRY WT) | INDN(123CD)PY,SM | ug/kg | 193395 | | |
| 76987 | 4-AMINO-2,6-DINITROTOLUENE IN WHOLE WATR SMPL(UG/L) | 4A26DINITRTOLUEN | ug/L | 19406510 | | |
| 99549 | 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN (PG/L) | 123789HXCCDDIOXIN | pg/L | 19408743 | | |
| 81410 | BUTYLATE IN WHOLE WATER SAMPLE (UG/L) | BUTYLATE | ug/L | 2008415 | 80 | 400 |
| 98041 | 3,3'-DICHLOROBIPHENYL IN WHOLE WATER SAMPLE (UG/L) | PCB CONG#011 | ug/L | 2050671 | | |
| 77751 | 4,4'-DICHLOROBIPHENYL IN WHOLE WATER SAMPLE (UG/L) | PCB CONG#015 | ug/L | 2050682 | | |
| 79750 | DECACHLOROBIPHENYL WHOLE WATER SAMPLE (UG/L) | PCB CONG#209 | ug/L | 2051243 | | |
| 77655 | 2-CHLOROBIPHENYL IN WHOLE WATER SAMPLE (UG/L) | PCB CONG#001 | ug/L | 2051607 | | |

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| 98043 | 3-CHLOROBIPHENYL IN WHOLE WATER SAMPLE (UG/L) | PCB CONG#002 | ug/L | 2051618 | | |
| 77656 | 4-CHLOROBIPHENYL IN WHOLE WATER SAMPLE (UG/L) | PCB CONG#003 | ug/L | 2051629 | | |
| 99997 | PERFLUORO-N-UNDECANOIC ACID (PFUDA) WWS (UG/L) | PERFL-N-UND ACID | ug/L | 2058948 | | |
| 34230 | BENZO(B)FLUORANTHENE IN WHL WTR SAMPLE (UG/L) | BENZO(B)FLUORANT | ug/L | 205992 | .02 | .2 |
| 34233 | BENZO(B)FLUORANTHENE, SOLID MATRIX (UG/KG DRY WT) | BNZ(B)FLRNTHN,SM | ug/kg | 205992 | | |
| 34376 | FLUORANTHENE IN WHL WTR SAMPLE (UG/L) | FLUORANTHENE | ug/L | 206440 | 80 | 400 |
| 34242 | BENZO(K)FLUORANTHENE IN WHL WTR SAMPLE (UG/L) | BENZO(K)FLUORANT | ug/L | 207089 | | |
| 34200 | ACENAPHTHYLENE IN WHOLE WATER SAMPLE (UG/L) | ACENAPHTHYLENE | ug/L | 208968 | | |
| 81408 | METRIBUZIN IN WHOLE WATER SAMPLE (UG/L) | METRIBUZIN | ug/L | 21087649 | 14 | 70 |
| 77916 | 2,2',3,3',5,5',6,6'-OCTACHLOROBIPHENYL WWS (UG/L) | PCB CONG#202 | ug/L | 2136994 | | |
| 77780 | CYANAZINE (BLADEx) WHL WATER SMPL (UG/L) | CYANAZINE | ug/L | 21725462 | .1 | 1 |
| 34320 | CHRYSENE IN WHL WTR SAMPLE (UG/L) | CHRYSENE | ug/L | 218019 | .02 | .2 |
| 73542 | DIBENZ(A,J)ACRIDINE IN WHOLE WATER SAMPLE (UG/L) | DIBNZ(AJ)ACRIDIN | ug/L | 224420 | | |
| 73540 | DIALLATE IN WHOLE WATER SAMPLE (UG/L) | DIALLATE | ug/L | 2303164 | | |
| 38865 | OXAMYL (VYDATE) IN WHOLE WATER SAMPLE (UG/L) | OXAMYL (VYDATE) | ug/L | 23135220 | | |
| 77860 | BUTACHLOR IN WHOLE WATER SAMPLE (UG/L) | BUTACHLOR | ug/L | 23184669 | | |
| 97721 | N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACET WW(UG/L) | N-METHYLPF-1-OCT | ug/L | 2355319 | | |
| 39080 | PRONAMIDE IN WHL WTR SAMPLE (UG/L) | PRONAMIDE | ug/L | 23950585 | | |
| 77846 | 2,2',4,4'-TETRACHLOROBIPHENYL IN WHL WTR SMP(UG/L) | PCB CONG#047 | ug/L | 2437798 | | |
| 99325 | 1,2,3,4-TETRACHLORODIBENZOFURAN (PG/L) | 1234TCDFURAN | pg/L | 24478726 | | |
| 71870 | BROMIDE, TOTAL IN WATER SAMPLE (MG/L BR) | BROMIDE (BR) TOT | mg/L | 24959679 | | |
| 82298 | BROMIDE, DISSOLVED IN WATER SAMPLE (UG/L BR) | BROMIDE (BR) DIS | ug/L | 24959679 | | |
| 38710 | BENTAZON IN WHOLE WATER SAMPLE (UG/L) | BENTAZON | ug/L | 25057890 | 60 | 300 |
| 77966 | MONOCHLOROPHENOLS IN WHOLE WATER SAMPLE (UG/L) | MONOCHLORPHENOLS | ug/L | 25167800 | | |
| 81848 | TRICHLOROPHENOL IN WHL WTR SAMPLE (UG/L) | TRICHLOROPHENOL | ug/L | 25167822 | | |
| 81849 | TETRACHLOROPHENOL, TOTAL (UG/L) | TETRACHLORPHENOL | ug/L | 25167833 | | |
| 81533 | DINITROTOLUENE IN WHL WTR SAMPLE (UG/L) | DINITROTOLUENE | ug/L | 25321146 | .005 | .05 |

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| 81524 | DICHLOROBENZENE IN WHL WATER SAMPLE (UG/L) | DICHLOROBENZENE | ug/L | 25321226 | | |
| 85701 | 2,3'-DICHLOROBIPHENYL IN WHOLE WATER SAMPLE (UG/L) | PCB CONG#006 | ug/L | 25569806 | | |
| 81611 | TRICHLOROTRIFLUOROETHANE IN WHL WTR SAMPLE (UG/L) | TRICHLORTRIFLUOR | ug/L | 26523648 | | |
| 81443 | DICHLOROBUTANE IN WHL WTR SAMPLE (UG/L) | DICHLOROBUTANE | ug/L | 26761819 | | |
| 82203 | HMX IN WHOLE WATER SAMPLE (UG/L) | HMX | ug/L | 2691410 | | |
| 99992 | PERFLUORO-N-PENTANOIC ACID (PFPEA) WWS (UG/L) | PERFL-N-PEN ACID | ug/L | 2706903 | | |
| 77969 | CHLORPYRIFOS IN WHOLE WATER SAMPLE (UG/L) | CHLORPYRIFOS | ug/L | 2921882 | .4 | 2 |
| 98038 | 3,4'-DICHLOROBIPHENYL IN WHOLE WATER SAMPLE (UG/L) | PCB CONG#013 | ug/L | 2974905 | | |
| 98040 | 3,4-DICHLOROBIPHENYL IN WHOLE WATER SAMPLE (UG/L) | PCB CONG#012 | ug/L | 2974927 | | |
| 73553 | THIONAZIN IN WHOLE WATER SAMPLE (UG/L) | THIONAZIN | ug/L | 297972 | | |
| 39600 | METHYL PARATHION IN WHL WTR SAMPLE (UG/L) | METHYL PARATHION | ug/L | 298000 | | |
| 46313 | PHORATE (UG/L) | PHORATE | ug/L | 298022 | | |
| 81888 | DISULFOTON IN WHL WTR SAMPLE (UG/L) | DISULFOTON | ug/L | 298044 | | |
| 99541 | GLYOXYLIC ACID IN WHOLE WATER SAMPLE (UG/L) | GLYOXYLIC ACID | ug/L | 298124 | | |
| 97722 | N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETI WW(UG/L) | N-ETHYLPF-1-OCT | ug/L | 2991506 | | |
| 99559 | TETRACHLORODIBENZOFURANS, TOTAL (PG/L) | TCDFURANS, TOTAL | pg/L | 30402143 | | |
| 99557 | PENTACHLORODIBENZOFURANS, TOTAL (PG/L) | PECDFURANS, TOTAL | pg/L | 30402154 | | |
| 99993 | PERFLUORO-N-HEXANOIC ACID (PFHXA) WWS (UG/L) | PERFL-N-HEX ACID | ug/L | 307244 | | |
| 99313 | 1,2,3,4-TETRACHLORODIBENZO-P-DIOXIN (PG/L) | 1234TCDDIOXIN | pg/L | 30746588 | | |
| 99998 | PERFLUORO-N-DODECANOIC ACID (PFDOA) WWS (UG/L) | PERFL-N-DOD ACID | ug/L | 307551 | | |
| 39330 | ALDRIN IN WHL WTR SAMPLE (UG/L) | ALDRIN | ug/L | 309002 | | |
| 82198 | BROMACIL IN WHOLE WATER SAMPLE (UG/L) | BROMACIL | ug/L | 314409 | | |
| 85732 | 2,3',4,4',5-PENTACHLOROBIPHENYL IN WHLWTRSMPL(UG/L) | PCB CONG#118 | ug/L | 31508006 | | |
| 39337 | BHC, ALPHA- (UG/L) | BHC, ALPHA- | ug/L | 319846 | | |
| 39338 | BHC, BETA- (UG/L) | BHC, BETA- | ug/L | 319857 | | |
| 34259 | BHC, DELTA- (UG/L) | BHC, DELTA- | ug/L | 319868 | | |
| 77838 | 2,3',4,4'-TETRACHLOROBIPHENYL IN WHL WTR SMPL(UG/L) | PCB CONG#066 | ug/L | 32598100 | | |

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| 77845 | 2,3',4',5-TETRACHLOROBIPHENYL IN WHL WTR SMP(UG/L) | PCB CONG#070 | ug/L | 32598111 | | |
| 97999 | 2,4,4',6-TETRACHLOROBIPHENYL IN WHL WTR SMPL(UG/L) | PCB CONG#075 | ug/L | 32598122 | | |
| 77837 | 3,3',4,4'-TETRACHLOROBIPHENYL IN WHL WTR SMPL(UG/L) | PCB CONG#077 | ug/L | 32598133 | | |
| 98269 | 2,3,3',4,4'-PENTACHLOROBIPHENYL IN WWSMPL (UG/L) | PCB CONG#105 | ug/L | 32598144 | | |
| 99324 | 1,2,3,4,6,7,8,9-OCTACHLORODIBENZO-P-DIOXIN (PG/L) | 12346789OCDDIOXN | pg/L | 3268879 | | |
| 85718 | 2,4,4',5-TETRACHLOROBIPHENYL IN WHL WTR SMPL(UG/L) | PCB CONG#074 | ug/L | 32690930 | | |
| 98265 | 3,3',4,4',5,5'-HEXACHLOROBIPHENYL IN WWSMPL(UG/L) | PCB CONG#169 | ug/L | 32774166 | | |
| 22411 | 2,5-DINITROPHENOL IN WHOLE WATER SAMPLE (UG/L) | 2,5DINITROPHENOL | ug/L | 329715 | | |
| 98268 | 2,3,4,4'-TETRACHLOROBIPHENYL IN WHLWTRSMPL (UG/L) | PCB CONG#060 | ug/L | 33025411 | | |
| 77917 | 2,2',3,3',4,4',6,6'-OCTACHLOROBIPHENYL WWS (UG/L) | PCB CONG#197 | ug/L | 33091177 | | |
| 77756 | 2,6-DICHLOROBIPHENYL IN WHOLE WATER SAMPLE (UG/L) | PCB CONG#010 | ug/L | 33146451 | | |
| 34356 | ENDOSULFAN-II IN WHL WTR SAMPLE (UG/L) | ENDOSULFAN-II | ug/L | 33213659 | | |
| 85700 | 2,4-DICHLOROBIPHENYL IN WHOLE WATER SAMPLE (UG/L) | PCB CONG#007 | ug/L | 33284503 | | |
| 97995 | 3,3',5,5'-TETRACHLOROBIPHENYL IN WHL WTR SMP(UG/L) | PCB CONG#080 | ug/L | 33284525 | | |
| 77844 | 2,3,4,5-TETRACHLOROBIPHENYL IN WHL WTR SMPL(UG/L) | PCB CONG#061 | ug/L | 33284536 | | |
| 77836 | 2,3,5,6-TETRACHLOROBIPHENYL IN WHL WTR SMPL(UG/L) | PCB CONG#065 | ug/L | 33284547 | | |
| 39570 | DIAZINON IN WHOLE WATER SAMPLE (UG/L) | DIAZINON | ug/L | 333415 | | |
| 99316 | 1,3,6,8-TETRACHLORODIBENZO-P-DIOXIN (PG/L) | 1368TCDDIOXIN | pg/L | 33423926 | | |
| 99597 | PERFLUORO-N-OCTANOIC ACID (PFOA) WWS (UG/L) | PERFL-N-OCT ACID | ug/L | 335671 | | |
| 99996 | PERFLUORO-N-DECANOIC ACID (PFDA) WWS (UG/L) | PERFL-N-DEC ACID | ug/L | 335762 | | |
| 75979 | 2-CHLORO-4,6-DIAMINO-S-TRIAZINE, TOTAL (UG/L) | DEISPRDEETLATRZN | ug/L | 3397624 | .3 | 3 |
| 77897 | 2,2',4,4',6,6'-HEXACHLOROBIPHENYL IN WHL WTR(UG/L) | PCB CONG#155 | ug/L | 33979032 | | |
| 45607 | TEBUTHIURON IN WHOLE WATER SAMPLE (UG/L) | TEBUTHIURON | ug/L | 34014181 | | |
| 49259 | ACETOCHLOR IN WHOLE WATER SAMPLE (UG/L) | ACETOCHLOR | ug/L | 34256821 | .7 | 7 |
| 3784 | HEXACHLORODIBENZO-P-DIOXINS, TOTAL (PG/L) | HXCDDIOXINSTOTAL | pg/L | 34465468 | | |
| 99314 | 1,2,7,8-TETRACHLORODIBENZO-P-DIOXIN (PG/L) | 1278TCDDIOXIN | pg/L | 34816530 | | |
| 98042 | 2,5-DICHLOROBIPHENYL IN WHOLE WATER SAMPLE (UG/L) | PCB CONG#009 | ug/L | 34883391 | | |

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| 19000 | 3,5-DICHLOROBIPHENYL IN WHOLE WATER SAMPLE (UG/L) | PCB CONG#014 | ug/L | 34883415 | | |
| 99756 | 2,4'-DICHLOROBIPHENYL IN WHOLE WATER SAMPLE (UG/L) | PCB CONG#008 | ug/L | 34883437 | | |
| 77893 | 2,2',4,4',5,5'-HEXACHLOROBIPHENYL WHLWTRSMPL(UG/L) | PCB CONG#153 | ug/L | 35065271 | | |
| 77894 | 2,2',3,4,4',5'-HEXACHLOROBIPHENYL IN WHL WTR(UG/L) | PCB CONG#138 | ug/L | 35065282 | | |
| 85744 | 2,2',3,4,4',5,5'-HEPTACHLOROBIPHENYL WHWTRSMPL(UG/L) | PCB CONG#180 | ug/L | 35065293 | | |
| 99759 | 2,2',3,3',4,4',5-HEPTACHLOROBIPHENYL WHWTRSMPL(UG/L) | PCB CONG#170 | ug/L | 35065306 | | |
| 99988 | PERFLUORO-1-HEXANESULFONIC ACID (PFHXS) WWS (UG/L) | PERFL-1-BUT ACID | ug/L | 355464 | | |
| 78901 | 2-AMINO-4,6-DINITROTOLUENE IN WHOLE WATR SMPL(UG/L) | 2A46DINITRTOLUEN | ug/L | 35572782 | | |
| 77814 | 2,4,6-TRICHLOROBIPHENYL IN WHOLE WATER SAMP(UG/L) | PCB CONG#030 | ug/L | 35693926 | | |
| 85714 | 2,2',5,5'-TETRACHLOROBIPHENYL IN WHL WTR SMPL(UG/L) | PCB CONG#052 | ug/L | 35693993 | | |
| 97954 | 2,2',3,3',5,5'-HEXACHLOROBIPHENYL IN WHL WTR(UG/L) | PCB CONG#133 | ug/L | 35694043 | | |
| 97950 | 2,2',3,4,4',5-HEXACHLOROBIPHENYL IN WHL WTR(UG/L) | PCB CONG#137 | ug/L | 35694065 | | |
| 77918 | 2,2',3,3',4,4',5,5'-OCTACHLOROBIPHENYL WWS (UG/L) | PCB CONG#194 | ug/L | 35694087 | | |
| 99322 | 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN (PG/L) | 1234678HPCDDIOXN | pg/L | 35822469 | | |
| 99556 | PENTACHLORODIBENZO-P-DIOXINS, TOTAL (PG/L) | PECDDIOXINSTOTAL | pg/L | 36088229 | | |
| 98023 | 2,2',3,4'-TETRACHLOROBIPHENYL IN WHL WTR SMP(UG/L) | PCB CONG#042 | ug/L | 36559225 | | |
| 77871 | TETRAETHYLDITHIOPYROPHOSPHATE WHL WTR SAMP (UG/L) | SULFOTEPP | ug/L | 3689245 | | |
| 81649 | PCB(AROCLOR)1262 IN WHOLE WATER SAMPLE (UG/L) | PCB-1262 | ug/L | 37324235 | | |
| 99991 | PERFLUORO-N-BUTANOIC ACID (PFBA) WWS (UG/L) | PERFL-N-BUT ACID | ug/L | 375224 | | |
| 99987 | PERFLUORO-1-BUTANESULFONIC ACID (PFBS) WWS (UG/L) | PERFL-1-BUT ACID | ug/L | 375735 | | |
| 99994 | PERFLUORO-N-HEPTANOIC ACID (PFHPA) WWS (UG/L) | PERFL-N-HEP ACID | ug/L | 375859 | | |
| 99995 | PERFLUORO-N-NONANOIC ACID (PFNA) WWS (UG/L) | PERFL-N-NON ACID | ug/L | 375951 | | |
| 99924 | PERFLUORO-N-TETRADECANOIC ACID (PFTEDA) WWS (UG/L) | PERFL-N-TET ACID | ug/L | 376067 | | |
| 99924 | PERFLUORO-N-TETRADECANOIC ACID (PFTEDA) WWS (UG/L) | PERFL-N-TET ACID | ug/L | 376067 | | |
| 85704 | 2,2',5-TRICHLOROBIPHENYL IN WHOLE WATER SAMPL(UG/L) | PCB CONG#018 | ug/L | 37680652 | | |
| 85705 | 2,2',4-TRICHLOROBIPHENYL IN WHOLE WATER SAMP(UG/L) | PCB CONG#017 | ug/L | 37680663 | | |
| 98030 | 2,3',5'-TRICHLOROBIPHENYL IN WHOLE WTR SAMP(UG/L) | PCB CONG#034 | ug/L | 37680685 | | |

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| 98029 | 3,3',4-TRICHLOROBIPHENYL IN WHOLE WTR SAMP(UG/L) | PCB CONG#035 | ug/L | 37680696 | | |
| 77874 | 2,2',4,5,5'-PENTACHLOROBIPHENYL IN WHLWTRSMPL(UG/L) | PCB CONG#101 | ug/L | 37680732 | | |
| 99553 | HEPTACHLORODIBENZO-P-DIOXINS, TOTAL (PG/L) | HPCDDIOXINSTOTAL | pg/L | 37871004 | | |
| 445 | CARBONATE ION (MG/L CO3) | CARBONATE ION | mg/L | 3812326 | | |
| 77880 | 2,2',3,5',6-PENTACHLOROBIPHENYL IN WHLWTRSMPL(UG/L) | PCB CONG#095 | ug/L | 38379996 | | |
| 85725 | 2,2',4,4',5-PENTACHLOROBIPHENYL IN WHL WTR (UG/L) | PCB CONG#099 | ug/L | 38380017 | | |
| 77876 | 2,2',3,4,5'-PENTACHLOROBIPHENYL IN WHLWTRSMPL(UG/L) | PCB CONG#087 | ug/L | 38380028 | | |
| 99758 | 2,3,3',4',6-PENTACHLOROBIPHENYL IN WHLWTRSMPL(UG/L) | PCB CONG#110 | ug/L | 38380039 | | |
| 85731 | 2,2',3,4',5',6-HEXACHLOROBIPHENYL IN WHL WTR(UG/L) | PCB CONG#149 | ug/L | 38380040 | | |
| 98271 | 2,2',3,3',4,6'-HEXACHLOROBIPHENYL IN WWSMPL(UG/L) | PCB CONG#132 | ug/L | 38380051 | | |
| 99171 | 2,2',3,3',4,4'-HEXACHLOROBIPHENYL IN WHL WTR(UG/L) | PCB CONG#128 | ug/L | 38380073 | | |
| 97937 | 2,3,3',4,4',5-HEXACHLOROBIPHENYL IN WHL WTR (UG/L) | PCB CONG#156 | ug/L | 38380084 | | |
| 77896 | 2,2',3,3',6,6'-HEXACHLOROBIPHENYL IN WHL WTR(UG/L) | PCB CONG#136 | ug/L | 38411222 | | |
| 85740 | 2,2',3,3',4,5,6'-HEPTACHLOROBIPHENYL WHL WTR(UG/L) | PCB CONG#174 | ug/L | 38411255 | | |
| 85703 | 2,2',6-TRICHLOROBIPHENYL IN WHOLE WATER SAMP(UG/L) | PCB CONG#019 | ug/L | 38444734 | | |
| 98032 | 2,3',6-TRICHLOROBIPHENYL IN WHOLE WATER SAMP(UG/L) | PCB CONG#027 | ug/L | 38444767 | | |
| 98031 | 2,4',6-TRICHLOROBIPHENYL IN WHOLE WATER SAMP(UG/L) | PCB CONG#032 | ug/L | 38444778 | | |
| 98037 | 2,2',3-TRICHLOROBIPHENYL IN WHOLE WATER SAMP(UG/L) | PCB CONG#016 | ug/L | 38444789 | | |
| 85708 | 2,3',5-TRICHLOROBIPHENYL IN WHOLE WATER SAMP(UG/L) | PCB CONG#026 | ug/L | 38444814 | | |
| 98035 | 2,3,3'-TRICHLOROBIPHENYL IN WHOLE WATER SAMP(UG/L) | PCB CONG#020 | ug/L | 38444847 | | |
| 85711 | 2,3,4'-TRICHLOROBIPHENYL IN WHOLE WATER SAMP(UG/L) | PCB CONG#022 | ug/L | 38444858 | | |
| 85710 | 2,3',4'-TRICHLOROBIPHENYL IN WHOLE WTR SAMP(UG/L) | PCB CONG#033 | ug/L | 38444869 | | |
| 98028 | 3,3',5-TRICHLOROBIPHENYL IN WHOLE WATER SAMP(UG/L) | PCB CONG#036 | ug/L | 38444870 | | |
| 98026 | 3,4',5-TRICHLOROBIPHENYL IN WHOLE WATER SAMP(UG/L) | PCB CONG#039 | ug/L | 38444881 | | |
| 98267 | 3,4,4'-TRICHLOROBIPHENYL IN WHL WTR SMPL (UG/L) | PCB CONG#037 | ug/L | 38444905 | | |
| 77839 | 2,2',3,3'-TETRACHLOROBIPHENYL IN WHL WTR SMP(UG/L) | PCB CONG#040 | ug/L | 38444938 | | |
| 99554 | HEPTACHLORODIBENZOFURANS, TOTAL (PG/L) | HPCDFURANS,TOTAL | pg/L | 38998753 | | |

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| 99339 | 1,2,3,4,6,7,8,9-OCTACHLORODIBENZOFURAN (PG/L) | 12346789OCDFURAN | pg/L | 39001020 | | |
| 99321 | 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN (PG/L) | 123478HXCDIOXIN | pg/L | 39227286 | | |
| 97979 | 2,2',4,4',6-PENTACHLOROBIPHENYL IN WHL WTR (UG/L) | PCB CONG#100 | ug/L | 39485831 | | |
| 98273 | 2,3,3',4,4',5,5'-HEPTACHLOROBIPHENYL IN WWS(UG/L) | PCB CONG#189 | ug/L | 39635319 | | |
| 97970 | 2,3,3',5,5'-PENTACHLOROBIPHENYL IN WHL WTR (UG/L) | PCB CONG#111 | ug/L | 39635320 | | |
| 97959 | 3,3',4,5,5'-PENTACHLOROBIPHENYL IN WHL WTR (UG/L) | PCB CONG#127 | ug/L | 39635331 | | |
| 97932 | 2,3,3',4',5,5'-HEXACHLOROBIPHENYL IN WHL WTR(UG/L) | PCB CONG#162 | ug/L | 39635342 | | |
| 97935 | 2,3,3',4,5,5'-HEXACHLOROBIPHENYL IN WHL WTR (UG/L) | PCB CONG#159 | ug/L | 39635353 | | |
| 97923 | 2,2',3,3',4,5',6-HEPTACHLOROBIPHENYL WHL WTR(UG/L) | PCB CONG#175 | ug/L | 40186707 | | |
| 97867 | 2,2',3,3',4,5',6,6'-OCTACHLOROBIPHENYL WWS (UG/L) | PCB CONG#201 | ug/L | 40186718 | | |
| 85750 | 2,2',3,3',4,4',5,5',6-NONACHLOROBIPHENYL WWS(UG/L) | PCB CONG#206 | ug/L | 40186729 | | |
| 99319 | 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN (PG/L) | 12378PECDIOXIN | pg/L | 40321764 | | |
| 79190 | PENDIMETHALIN IN WHOLE WATER SAMPLE (UG/L) | PENDIMETHALIN | ug/L | 40487421 | | |
| 97946 | 2,2',3,4,5,6-HEXACHLOROBIPHENYL IN WHL WTR (UG/L) | PCB CONG#142 | ug/L | 41411614 | | |
| 97934 | 2,3,3',4,5,6-HEXACHLOROBIPHENYL IN WHL WTR (UG/L) | PCB CONG#160 | ug/L | 41411625 | | |
| 19001 | 2,3,4,4',5,6-HEXACHLOROBIPHENYL IN WHL WTR (UG/L) | PCB CONG#166 | ug/L | 41411636 | | |
| 97917 | 2,3,3',4,4',5,6-HEPTACHLOROBIPHENYL WWS WTR (UG/L) | PCB CONG#190 | ug/L | 41411647 | | |
| 77841 | 2,2',3,5'-TETRACHLOROBIPHENYL IN WHL WTR SMPL(UG/L) | PCB CONG#044 | ug/L | 41464395 | | |
| 85715 | 2,2',4,5'-TETRACHLOROBIPHENYL IN WHL WTR SMP(UG/L) | PCB CONG#049 | ug/L | 41464408 | | |
| 98015 | 2,2',5,6'-TETRACHLOROBIPHENYL IN WHL WTR SMP(UG/L) | PCB CONG#053 | ug/L | 41464419 | | |
| 97872 | 2,3',5,5'-TETRACHLOROBIPHENYL IN WHL WTR SMP(UG/L) | PCB CONG#072 | ug/L | 41464420 | | |
| 98013 | 2,3,3',4'-TETRACHLOROBIPHENYL IN WHL WTR SMP(UG/L) | PCB CONG#056 | ug/L | 41464431 | | |
| 97873 | 2,3',4',6-TETRACHLOROBIPHENYL IN WHL WTR SMP(UG/L) | PCB CONG#071 | ug/L | 41464464 | | |
| 85713 | 2,2',3,6'-TETRACHLOROBIPHENYL IN WHL WTR SMP(UG/L) | PCB CONG#046 | ug/L | 41464475 | | |
| 97996 | 3,3',4,5'-TETRACHLOROBIPHENYL IN WHL WTR SMP(UG/L) | PCB CONG#079 | ug/L | 41464486 | | |
| 98011 | 2,3,3',5'-TETRACHLOROBIPHENYL IN WHL WTR SMP(UG/L) | PCB CONG#058 | ug/L | 41464497 | | |
| 77877 | 2,2',3,4',5'-PENTACHLOROBIPHENYL IN WHL WTR (UG/L) | PCB CONG#097 | ug/L | 41464511 | | |

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| 99558 | TETRACHLORODIBENZO-P-DIOXINS, TOTAL (PG/L) | TCDDIOXINS,TOTAL | pg/L | 41903575 | | |
| 97912 | 2,2',3,3',4,4',5,6'-OCTACHLOROBIPHENYL WWS (UG/L) | PCB CONG#196 | ug/L | 42740501 | | |
| 39430 | ISODRIN IN WHL WTR SAMPLE (UG/L) | ISODRIN | ug/L | 465736 | | |
| 49139 | TETRYL IN WHOLE WATER SAMPLE (UG/L) | TETRYL | ug/L | 479458 | | |
| 99542 | 3,4-DIAMINOTOLUENE IN WHOLE WATER SAMPLE (UG/L) | 34DIAMINOTOLUENE | ug/L | 496720 | | |
| 71880 | FORMALDEHYDE (MG/L) | FORMALDEHYDE | mg/L | 50000 | .1 | 1 |
| 77083 | LACTIC ACID IN WHOLE WATER SAMPLE (UG/L) | LACTIC ACID | ug/L | 50215 | | |
| 39373 | DDT, SOLID MATRIX (UG/KG DRY WT) | DDT,SOLID MATRIX | ug/kg | 50293 | | |
| 39300 | DDT, P,P'-, TOTAL (UG/L) | DDT, P,P'-,TOTAL | ug/L | 50293 | | |
| 39370 | DDT, P,P'-, IN WHOLE WATER SAMPLE (UG/L) | DDT,P,P'-WHLSAMP | ug/L | 50293 | | |
| 39371 | DDT, P,P'-, IN FILT. FRAC. OF WATER SAMPLE (UG/L) | DDT,P,P'-FLTFRAC | ug/L | 50293 | | |
| 85754 | BENZO(A)PYRENE, SOLID MATRIX (UG/KG DRY WT) | BNZ(A)PYRENE, SM | ug/kg | 50328 | | |
| 34247 | BENZO(A)PYRENE IN WHL WTR SAMPLE (UG/L) | BENZO(A)PYRENE | ug/L | 50328 | .02 | .2 |
| 77114 | ISOVALERIC ACID (MG/L) | ISOVALERIC ACID | mg/L | 503742 | | |
| 99317 | 1,3,7,8-TETRACHLORODIBENZO-P-DIOXIN (PG/L) | 1378TCDDIOXIN | pg/L | 50585461 | | |
| 39460 | CHLOROBENZILATE IN WHL WTR SAMPLE (UG/L) | CHLOROBENZILATE | ug/L | 510156 | | |
| 39348 | CHLORDANE, ALPHA-, IN WHOLE WATER SAMPLE (UG/L) | CHLORDANE,ALPHA- | ug/L | 5103719 | .2 | 2 |
| 99330 | 2,3,7,8-TETRACHLORODIBENZOFURAN (PG/L) | 2378TCDFURAN | pg/L | 51207319 | | |
| 30362 | 2,3,7,8-TETRACHLORODIBENZOFURAN, SOLID (UG/KG DW) | 2,3,7,8-TCDF,SOL | ug/kg | 51207319 | | |
| 39356 | METOLACHLOR (DUAL) IN WHOLE WATER SAMPLE (UG/L) | METOLACHLOR | ug/L | 51218452 | 10 | 100 |
| 34616 | 2,4-DINITROPHENOL IN WHL WTR SAMPLE (UG/L) | 2,4DINITROPHENOL | ug/L | 51285 | | |
| 85733 | 2,2',3,4',5,5'-HEXACHLOROBIPHENYL IN WHL WTR(UG/L) | PCB CONG#146 | ug/L | 51908168 | | |
| 97877 | 2,3,4',6-TETRACHLOROBIPHENYL IN WHL WTR SMPL(UG/L) | PCB CONG#064 | ug/L | 52663588 | | |
| 98024 | 2,2',3,4-TETRACHLOROBIPHENYL IN WHL WTR SMPL(UG/L) | PCB CONG#041 | ug/L | 52663599 | | |
| 97993 | 2,2',3,3',6-PENTACHLOROBIPHENYL IN WHL WTR (UG/L) | PCB CONG#084 | ug/L | 52663602 | | |
| 97985 | 2,2',3,5,5'-PENTACHLOROBIPHENYL IN WHL WTR (UG/L) | PCB CONG#092 | ug/L | 52663613 | | |
| 85728 | 2,2',3,3',4-PENTACHLOROBIPHENYL IN WHL WTR (UG/L) | PCB CONG#082 | ug/L | 52663624 | | |

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| 85729 | 2,2',3,5,5',6-HEXACHLOROBIPHENYL WHLWTRSMPL(UG/L) | PCB CONG#151 | ug/L | 52663635 | | |
| 97921 | 2,2',3,3',5,6,6'-HEPTACHLOROBIPHENYL WHL WTR(UG/L) | PCB CONG#179 | ug/L | 52663646 | | |
| 97922 | 2,2',3,3',4,6,6'-HEPTACHLOROBIPHENYL WHL WTR(UG/L) | PCB CONG#176 | ug/L | 52663657 | | |
| 97956 | 2,2',3,3',4,5'-HEXACHLOROBIPHENYL IN WHL WTR(UG/L) | PCB CONG#130 | ug/L | 52663668 | | |
| 85737 | 2,2',3,3',5,5',6-HEPTACHLOROBIPHENYL WHL WTR(UG/L) | PCB CONG#178 | ug/L | 52663679 | | |
| 99762 | 2,2',3,4',5,5',6-HEPTACHLOROBIPHENYL WHWTRSMPL(UG/L) | PCB CONG#187 | ug/L | 52663680 | | |
| 85739 | 2,2',3,4,4',5',6-HEPTACHLOROBIPHENYL WHWTRSMPL(UG/L) | PCB CONG#183 | ug/L | 52663691 | | |
| 85741 | 2,2',3,3',4,5',6'-HEPTACHLOROBIPHENYL WHLWTR(UG/L) | PCB CONG#177 | ug/L | 52663704 | | |
| 97927 | 2,2',3,3',4,4',6-HEPTACHLOROBIPHENYL WHL WTR(UG/L) | PCB CONG#171 | ug/L | 52663715 | | |
| 99172 | 2,3',4,4',5,5'-HEXACHLOROBIPHENYL WHLWTRSMPL(UG/L) | PCB CONG#167 | ug/L | 52663726 | | |
| 97908 | 2,2',3,3',4,5,6,6'-OCTACHLOROBIPHENYL WWS(UG/L) | PCB CONG#200 | ug/L | 52663737 | | |
| 97925 | 2,2',3,3',4,5,5'-HEPTACHLOROBIPHENYL WHL WTR(UG/L) | PCB CONG#172 | ug/L | 52663748 | | |
| 97868 | 2,2',3,3',4,5,5',6'-OCTACHLOROBIPHENYL WWS (UG/L) | PCB CONG#199 | ug/L | 52663759 | | |
| 97907 | 2,2',3,4,4',5,5',6-OCTACHLOROBIPHENYL WWS (UG/L) | PCB CONG#203 | ug/L | 52663760 | | |
| 97903 | 2,2',3,3',4,5,5',6,6'-NONACHLOROBIPHENYL WWS(UG/L) | PCB CONG#208 | ug/L | 52663771 | | |
| 97913 | 2,2',3,3',4,4',5,6-OCTACHLOROBIPHENYL WWS (UG/L) | PCB CONG#195 | ug/L | 52663782 | | |
| 97904 | 2,2',3,3',4,4',5,6,6'-NONACHLOROBIPHENYL WWS(UG/L) | PCB CONG#207 | ug/L | 52663793 | | |
| 77221 | 1,2,3-TRIMETHYLBENZENE IN WHOLE WATER SAMPLE(UG/L) | 123TRIMTHLBNZEN | ug/L | 526738 | | |
| 97953 | 2,2',3,3',5,6-HEXACHLOROBIPHENYL IN WHL WTR(UG/L) | PCB CONG#134 | ug/L | 52704708 | | |
| 77898 | 2,2',3,4,5,5'-HEXACHLOROBIPHENYL WHLWTRSMPL(UG/L) | PCB CONG#141 | ug/L | 52712046 | | |
| 77910 | 2,2',3,4,5,5',6-HEPTACHLOROBIPHENYL WHL WTR (UG/L) | PCB CONG#185 | ug/L | 52712057 | | |
| 97951 | 2,2',3,3',5,6'-HEXACHLOROBIPHENYL IN WHL WTR(UG/L) | PCB CONG#135 | ug/L | 52744135 | | |
| 99148 | O-DINITROBENZENE IN WHOLE WATER SAMPLE (UG/L) | O-DINITROBENZENE | ug/L | 528290 | | |
| 38462 | FAMPHUR IN WHL WTR SAMPLE (UG/L) | FAMPHUR | ug/L | 52857 | | |
| 79533 | 4,6-DINITRO-O-CRESOL IN WHL WTR SAMPLE UG/L) | 46DINITROOCRESOL | ug/L | 534521 | | |
| 39496 | PCB(AROCLOR)1242 IN WHOLE WATER SAMPLE (UG/L) | PCB-1242 | ug/L | 53469219 | .003 | .03 |
| 34457 | PCB(AROCLOR)1242 IN FILT FRACT OF WATR SAMPL(UG/L) | PCB-1242 | ug/L | 53469219 | .003 | .03 |

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|-----------|--|-------------------|-------|------------|-----|----------------------|
| 78008 | ENDRIN KETONE IN WHOLE WATER SAMPLE (UG/L) | ENDRIN KETONE | ug/L | 53494705 | .4 | 2 |
| 98027 | 3,4,5-TRICHLOROBIPHENYL IN WHOLE WATER SAMP(UG/L) | PCB CONG#038 | ug/L | 53555661 | | |
| 34556 | DIBENZ(A,H)ANTHRACENE IN WHL WTR SAMPLE (UG/L) | DBNZ(AH)ANTHRACN | ug/L | 53703 | | |
| 34559 | DIBENZO(AH)ANTHRACENE, SOLID MATRIX (UG/KG DRY WT) | DBZ(AH)ATHRCN,SM | ug/kg | 53703 | | |
| 85749 | PCB CONG #195/208 (UG/L) | PCB CONG#195/208 | ug/L | 53742077 | | |
| 73501 | 2-ACETYLAMINOFUORENE IN WHL WTR SAMPLE (UG/L) | 2ACETYLAMINFLUOR | ug/L | 53963 | | |
| 45617 | 1,2-DICHLOROETHENES | 12DICHLORETHENES | ug/L | 540590 | | |
| 99248 | 2,2,4-TRIMETHYLPENTANE IN AIR SAMPLE (NL/L) | 224TRIMTHYLPENTN | nL/L | 540841 | | |
| 99361 | M-DICHLOROBENZENE IN AIR SAMPLE (NL/L) | M-DICHLORBENZENE | nL/L | 541731 | | |
| 34566 | M-DICHLOROBENZENE IN WHL WTR SAMPLE (UG/L) | M-DICHLORBENZENE | ug/L | 541731 | 120 | 600 |
| 97879 | 2,3,4,6-TETRACHLOROBIPHENYL IN WHL WTR SMPL(UG/L) | PCB CONG#062 | ug/L | 54230227 | | |
| 34561 | 1,3-DICHLOROPROPENE IN WHL WTR SAMPLE (UG/L) | 13DICHLOROPROPEN | ug/L | 542756 | .04 | .4 |
| 73532 | 3-CHLOROPROPIONITRILE IN WHL WTR SAMPLE (UG/L) | 3-CHLORPROPONITRL | ug/L | 542767 | | |
| 34268 | BIS(CHLOROMETHYL) ETHER (UG/L) | B(CHLRMTHL)ETHER | ug/L | 542881 | | |
| 78200 | N-NITROSODIETHYLAMINE IN WHL WTR SAMPLE (UG/L) | N-NITROSODIETHAM | ug/L | 55185 | | |
| 97989 | 2,2',3,4,6-PENTACHLOROBIPHENYL IN WHL WTR (UG/L) | PCB CONG#088 | ug/L | 55215173 | | |
| 97958 | 2,2',3,3',4,5-HEXACHLOROBIPHENYL IN WHL WTR (UG/L) | PCB CONG#129 | ug/L | 55215184 | | |
| 97990 | 2,2',3,4,5-PENTACHLOROBIPHENYL IN WHL WTR (UG/L) | PCB CONG#086 | ug/L | 55312691 | | |
| 77758 | NITROGLYCERINE IN WHOLE WATER SAMPLE (UG/L) | NITROGLYCERIN | ug/L | 55630 | | |
| 39810 | CHLORDANE, GAMMA-, IN WHOLE WATER SAMPLE (UG/L) | CHLORDANE,GAMMA- | ug/L | 5566347 | .2 | 2 |
| 99338 | 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN (PG/L) | 1234789HPCDFURAN | pg/L | 55673897 | | |
| 99555 | HEXACHLORODIBENZOFURANS, TOTAL (PG/L) | HXCDFURANS,TOTAL | pg/L | 55684941 | | |
| 77806 | 2,3,6-TRICHLOROBIPHENYL IN WHOLE WATER SAMP(UG/L) | PCB CONG#024 | ug/L | 55702459 | | |
| 77810 | 2,3,4-TRICHLOROBIPHENYL IN WHOLE WATER SAMP(UG/L) | PCB CONG#021 | ug/L | 55702460 | | |
| 77813 | 2,3',4-TRICHLOROBIPHENYL IN WHOLE WATER SAMP(UG/L) | PCB CONG#025 | ug/L | 55712373 | | |
| 98033 | 2,3,5-TRICHLOROBIPHENYL IN WHOLE WATER SAMP(UG/L) | PCB CONG#023 | ug/L | 55720440 | | |
| 97949 | 2,2',3,4,4',6-HEXACHLOROBIPHENYL IN WHL WTR (UG/L) | PCB CONG#139 | ug/L | 56030569 | | |

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| 99343 | CARBON TETRACHLORIDE IN AIR SAMPLE (NL/L) | CARBONETETRCHLRID | nL/L | 56235 | | |
| 32102 | CARBON TETRACHLORIDE IN WHOLE WATER SAMPLE (UG/L) | CARBONETETRCHLRID | ug/L | 56235 | .5 | 5 |
| 77161 | 1,2-DICHLOROPROPENE, TOTAL (UG/L) | 12DICHLORPROPENE | ug/L | 563542 | | |
| 99160 | 1,1-DICHLOROPROPENE IN AIR SAMPLE (NL/L) | 11DICHLORPROPENE | nL/L | 563586 | | |
| 77168 | 1,1-DICHLOROPROPENE (UG/L) | 11DICHLORPROPENE | ug/L | 563586 | | |
| 39540 | PARATHION IN WHL WTR SAMPLE (UG/L) | PARATHION | ug/L | 56382 | | |
| 73591 | 3-METHYLCHOLANTHRENE IN WHL WTR SAMPLE (UG/L) | 3METHYLCHOLANTHR | ug/L | 56495 | | |
| 85755 | BENZO(A)ANTHRACENE, SOLID MATRIX (UG/KG DRY WT) | BNZ(A)ANTH, SM | ug/kg | 56553 | | |
| 34526 | BENZ(A)ANTHRACENE IN WHL WTR SAMPLE (UG/L) | BNZ(A)ANTHRACENE | ug/L | 56553 | | |
| 97976 | 2,2',4,6,6'-PENTACHLOROBIPHENYL IN WHL WTR (UG/L) | PCB CONG#104 | ug/L | 56558168 | | |
| 97965 | 2,3',4,4',6-PENTACHLOROBIPHENYL IN WHL WTR (UG/L) | PCB CONG#119 | ug/L | 56558179 | | |
| 97963 | 2,3',4,5',6-PENTACHLOROBIPHENYL IN WHL WTR (UG/L) | PCB CONG#121 | ug/L | 56558180 | | |
| 73608 | 4-NITROQUINOLINE-1-OXIDE (UG/L) | 4NITROQUINOLIN1OX | ug/L | 56575 | | |
| 99544 | 2-METHYL-6-NITROANILINE IN WHOLE WATER SAMPLE(UG/L) | 2MTHL6NTRANILINE | ug/L | 570241 | | |
| 99552 | 2,3,4,7,8-PENTACHLORODIBENZOFURAN (PG/L) | 23478PECDFURAN | pg/L | 57117314 | | |
| 99331 | 1,2,3,7,8-PENTACHLORODIBENZOFURAN (PG/L) | 12378PECDFURAN | pg/L | 57117416 | | |
| 99548 | 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN (PG/L) | 123678HXCDFURAN | pg/L | 57117449 | | |
| 720 | CYANIDE, TOTAL (MG/L CN) | CYANIDE(CN)TOTAL | mg/L | 57125 | .04 | .2 |
| 723 | CYANIDE, DISSOLVED (MG/L CN) | CYANIDE(CN),DISS | mg/L | 57125 | .04 | .2 |
| 98236 | 3,3',4,4',5-PENTACHLOROBIPHENYL IN WW SMPL (UG/L) | PCB CONG#126 | ug/L | 57465288 | | |
| 99738 | 2,3-DICHLOROPHENOL IN WHOLE WATER SAMPLE (UG/L) | 2,3DICHLORPHENOL | ug/L | 576249 | | |
| 99547 | 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN (PG/L) | 123678HXCCDDIOXIN | pg/L | 57653857 | | |
| 39350 | CHLORDANE IN WHOLE WATER SAMPLE (UG/L) | CHLORDANE | ug/L | 57749 | .2 | 2 |
| 99546 | 5-METHYL-2-NITROANILINE IN WHOLE WATER SAMPLE(UG/L) | 5MTHL2NTRANILINE | ug/L | 578461 | | |
| 73559 | 7,12-DIMETHYLBENZ(A)ANTHRACENE WHL WTR SAMP (UG/L) | 7,12DIMTHBNZ(A)A | ug/L | 57976 | | |
| 99323 | 1,2,3,4,6,7,9-HEPTACHLORODIBENZO-P-DIOXIN (PG/L) | 1234679HPCDDIOXN | pg/L | 58200707 | | |
| 77540 | 2,5-DICHLOROPHENOL IN WHOLE WATER SAMPLE (UG/L) | 2,5DICHLORPHENOL | ug/L | 583788 | | |

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| 99320 | 1,2,4,7,8-PENTACHLORODIBENZO-P-DIOXIN (PG/L) | 12478PECDDIOXIN | pg/L | 58802087 | | |
| 99327 | 1,2,7,8-TETRACHLORODIBENZOFURAN (PG/L) | 1278TCDFURAN | pg/L | 58802203 | | |
| 39341 | LINDANE IN WHOLE WATER SAMPLE (UG/L) | LINDANE | ug/L | 58899 | .02 | .2 |
| 39340 | LINDANE (BHC, GAMMA-) (UG/L) | LINDANE(GAMMABHC) | ug/L | 58899 | .02 | .2 |
| 77770 | 2,3,4,6-TETRACHLOROPHENOL IN WHL WTR SMP (UG/L) | 2346TETCHLORPHEN | ug/L | 58902 | | |
| 99429 | 4,4-DIMETHYL-2-PENTANONE IN WHOLE WATER SAMPL(UG/L) | 44DIMTH2PENTNONE | ug/L | 590501 | | |
| 99383 | 2-HEXANONE IN AIR SAMPLE (NL/L) | 2-HEXANONE | nL/L | 591786 | | |
| 77103 | 2-HEXANONE IN WHL WTR SAMPLE (UG/L) | 2-HEXANONE | ug/L | 591786 | | |
| 97947 | 2,2',3,4,4',6'-HEXACHLOROBIPHENYL IN WHL WTR(UG/L) | PCB CONG#140 | ug/L | 59291644 | | |
| 97928 | 2,3',4,4',5',6'-HEXACHLOROBIPHENYL IN WHL WTR(UG/L) | PCB CONG#168 | ug/L | 59291655 | | |
| 81575 | DICHLOROIODOMETHANE IN WHL WATER SAMPLE (UG/L) | DICHLOROIODOMETH | ug/L | 594047 | | |
| 77170 | 2,2-DICHLOROPROPANE (UG/L) | 22DICHLORPROPANE | ug/L | 594207 | | |
| 99159 | 2,2-DICHLOROPROPANE IN AIR SAMPLE (NL/L) | 22DICHLORPROPANE | nL/L | 594207 | | |
| 34452 | P-CHLORO-M-CRESOL IN WHL WTR SAMPLE (UG/L) | PCHLORO-M-CRESOL | ug/L | 59507 | | |
| 73523 | BROMOACETONE IN WHOLE WATER SAMPLE (UG/L) | BROMOACETONE | ug/L | 598312 | | |
| 73617 | N-NITROSOMORPHOLINE IN WHL WTR SAMPLE (UG/L) | N-NITROSOMORPHOL | ug/L | 59892 | | |
| 99922 | D-LIMONENE IN AIR SAMPLE (NL/L) | D-LIMONENE | nL/L | 5989275 | | |
| 73558 | P-DIMETHYLAMINOAZOBENZENE IN WHL WTR SAMPLE (UG/L) | PDIMTHAMINAZOBNZ | ug/L | 60117 | | |
| 97994 | 2,2',3,3',5-PENTACHLOROBIPHENYL IN WHL WTR (UG/L) | PCB CONG#083 | ug/L | 60145202 | | |
| 97977 | 2,2',4,5',6-PENTACHLOROBIPHENYL IN WHL WTR (UG/L) | PCB CONG#103 | ug/L | 60145213 | | |
| 97938 | 2,2',4,4',5,6'-HEXACHLOROBIPHENYL IN WHL WTR(UG/L) | PCB CONG#154 | ug/L | 60145224 | | |
| 99760 | 2,2',3,4,4',5,6'-HEPTACHLOROBIPHENYL WHWTRSMP(UG/L) | PCB CONG#182 | ug/L | 60145235 | | |
| 77624 | 2,3-DINITROTOLUENE IN WHOLE WATER SAMPLE (UG/L) | 23DINITROTOLUENE | ug/L | 602017 | | |
| 97874 | 2,3',4,6-TETRACHLOROBIPHENYL IN WHL WTR SMPL(UG/L) | PCB CONG#069 | ug/L | 60233241 | | |
| 97980 | 2,2',3,4',6'-PENTACHLOROBIPHENYL IN WHL WTR (UG/L) | PCB CONG#098 | ug/L | 60233252 | | |
| 61056 | ETHYL ETHER IN WHOLE WATER SAMPLE (UG/L) | ETHYL ETHER | ug/L | 60297 | 100 | 1000 |
| 49143 | 2-METHYL-3-NITROANILINE IN WHOLE WATER SAMPLE(UG/L) | 2MTHL3NTRANILINE | ug/L | 603838 | | |

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| 46314 | DIMETHOATE (UG/L) | DIMETHOATE | ug/L | 60515 | .4 | 2 |
| 39380 | DIELDRIN IN WHOLE WATER SAMPLE (UG/L) | DIELDRIN,WHL WTR | ug/L | 60571 | | |
| 39381 | DIELDRIN IN FILTERED FRACTN OF WATER SAMPLE (UG/L) | DIELDRIN,FLTFRAC | ug/L | 60571 | | |
| 34626 | 2,6-DINITROTOLUENE IN WHL WTR SAMPLE (UG/L) | 26DINITROTOLUENE | ug/L | 606202 | .005 | .05 |
| 99551 | 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN (PG/L) | 234678HXCDFURAN | pg/L | 60851345 | | |
| 77793 | PENTACHLOROBENZENE IN WHL WTR SAMPLE (UG/L) | PENTACHLOROBENZN | ug/L | 608935 | | |
| 77631 | 3,4-DINITROTOLUENE IN WHOLE WATER SAMPLE (UG/L) | 34DINITROTOLUENE | ug/L | 610399 | | |
| 99739 | 6-CHLORO-M-CRESOL IN WHOLE WATER SAMPLE (UG/L) | 6CHLORO-M-CRESOL | ug/L | 615747 | | |
| 38260 | METHYLENE BLUE ACTIVE SUBST. (DETERGENTS, ETC.) | MBAS | mg/L | 61734 | .25 | .5 |
| 97955 | 2,2',3,3',4,6-HEXACHLOROBIPHENYL IN WHL WTR (UG/L) | PCB CONG#131 | ug/L | 61798707 | | |
| 77632 | 3,5-DINITROTOLUENE IN WHOLE WATER SAMPLE (UG/L) | 35DINITROTOLUENE | ug/L | 618859 | | |
| 46373 | 2CHLORO4AMINO6ISOPROPYLAMINO-S-TRIAZINE,TOTAL(UG/L | DEETHYLATRAZINE | ug/L | 6190654 | .3 | 3 |
| 77637 | 2,5-DINITROTOLUENE IN WHOLE WATER SAMPLE (UG/L) | 25DINITROTOLUENE | ug/L | 619158 | | |
| 34428 | N-NITROSODI-N-PROPYLAMINE IN WHL WTR SAMPLE (UG/L) | N-NITSODINPROPAM | ug/L | 621647 | | |
| 85808 | P-ETHYLTOLUENE IN WHOLE WATER SAMPLE (UG/L) | P-ETHYLTOLUENE | ug/L | 622968 | | |
| 99024 | P-ETHYLTOLUENE IN AIR SAMPLE (NL/L) | P-ETHYLTOLUENE | nL/L | 622968 | | |
| 73626 | PHENACETIN IN WHL WTR SAMPLE (UG/L) | PHENACETIN | ug/L | 62442 | | |
| 99318 | 1,3,7,9-TETRACHLORODIBENZO-P-DIOXIN (PG/L) | 1379TCDDIOXIN | pg/L | 62470535 | | |
| 99315 | 1,2,8,9-TETRACHLORODIBENZO-P-DIOXIN (PG/L) | 1289TCDDIOXIN | pg/L | 62470546 | | |
| 73571 | ETHYL METHANESULFONATE (UG/L) | ETHMTHNSULFONATE | ug/L | 62500 | | |
| 77089 | ANILINE IN WHL WTR SAMPLE (UG/L) | ANILINE | ug/L | 62533 | | |
| 39109 | DICHLORVOS (DDVP) IN WHOLE WATER SAMPLE (UG/L) | DICHLORVOS(DDVP) | ug/L | 62737 | | |
| 34438 | N-NITROSODIMETHYLAMINE IN WHL WTR SAMPLE (UG/L) | N-NITSODIMETHLAM | ug/L | 62759 | | |
| 98018 | 2,2',4,6-TETRACHLOROBIPHENYL IN WHL WTR SMPL(UG/L) | PCB CONG#050 | ug/L | 62796650 | | |
| 99173 | 1,5-DICHLOROPENTANE IN WHOLE WATER SAMPLE (UG/L) | 15DICHLORPENTANE | ug/L | 628762 | | |
| 46113 | CARBON MONOXIDE IN AIR SAMPLE (UL/L) | CARBON MONOXIDE | uL/L | 630080 | | |
| 99163 | 1,1,1,2-TETRACHLOROETHANE IN AIR SAMPLE (NL/L) | 1112TETCHLRETHAN | nL/L | 630206 | | |

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| 77562 | 1,1,1,2-TETRACHLOROETHANE IN WHL WTR SAMPLE (UG/L) | 1112TETCHLRETHAN | ug/L | 630206 | 7 | 70 |
| 77700 | CARBARYL (SEVIN) (UG/L) | CARBARYL (SEVIN) | ug/L | 63252 | 4 | 40 |
| 77736 | 1,2,3,4-TETRACHLOROBENZENE IN WHL WTR SMP (UG/L) | 1234TETCHLORBENZ | ug/L | 634662 | | |
| 99288 | ETHANOL IN AIR SAMPLE (NL/L) | ETHANOL | nL/L | 64175 | | |
| 77006 | FORMIC ACID IN WHOLE WATER SAMPLE (UG/L) | FORMIC ACID | ug/L | 64186 | | |
| 697 | ACETIC ACID IN WHOLE WATER SAMPLE (MG/L) | ACETIC ACID | mg/L | 64197 | | |
| 3829 | PENTANOIC ACID, 4-METHYL IN WHL WATER SAMPLE(MG/L) | PENTANOIC ACID4M | mg/L | 646071 | | |
| 98237 | 2,3',4,4',5'-PENTACHLOROBIPHENYL IN WW SMPL(UG/L) | PCB CONG#123 | ug/L | 65510443 | | |
| 85726 | 2,2',3,4,4'-PENTACHLOROBIPHENYL IN WHL WTR (UG/L) | PCB CONG#085 | ug/L | 65510454 | | |
| 77247 | BENZOIC ACID IN WHL WTR SAMPLE (UG/L) | BENZOIC ACID | ug/L | 65850 | | |
| 73595 | METHYL METHANESULFONATE IN WHL WTR SAMPLE (UG/L) | METH METHANESULF | ug/L | 66273 | | |
| 77885 | METHANOL (MG/L) | METHANOL | mg/L | 67561 | 1 | 5 |
| 99337 | 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN (PG/L) | 1234678HPCDFURAN | pg/L | 67562394 | | |
| 99480 | ISOPROPANOL IN AIR SAMPLE (NL/L) | ISOPROPANOL | nL/L | 67630 | | |
| 77015 | ISOPROPANOL IN WHOLE WATER SAMPLE (UG/L) | ISOPROPANOL | ug/L | 67630 | | |
| 81552 | ACETONE IN WHL WTR SAMPLE (UG/L) | ACETONE | ug/L | 67641 | 1800 | 9000 |
| 99375 | ACETONE IN AIR SAMPLE (NL/L) | ACETONE | nL/L | 67641 | | |
| 32106 | CHLOROFORM IN WHOLE WATER SAMPLE (UG/L) | CHLOROFORM | ug/L | 67663 | .6 | 6 |
| 99346 | CHLOROFORM IN AIR SAMPLE (NL/L) | CHLOROFORM | nL/L | 67663 | | |
| 34396 | HEXACHLOROETHANE IN WHL WTR SAMPLE (UG/L) | HEXACHLOROETHANE | ug/L | 67721 | | |
| 98016 | 2,2',4,6'-TETRACHLOROBIPHENYL IN WHL WTR SMP(UG/L) | PCB CONG#051 | ug/L | 68194047 | | |
| 85722 | 2,2',3,4',6-PENTACHLOROBIPHENYL IN WHL WTR (UG/L) | PCB CONG#091 | ug/L | 68194058 | | |
| 97978 | 2,2',4,5,6'-PENTACHLOROBIPHENYL IN WHL WTR (UG/L) | PCB CONG#102 | ug/L | 68194069 | | |
| 97986 | 2,2',3,4',5-PENTACHLOROBIPHENYL IN WHL WTR (UG/L) | PCB CONG#090 | ug/L | 68194070 | | |
| 97940 | 2,2',3,4',6,6'-HEXACHLOROBIPHENYL IN WHL WTR(UG/L) | PCB CONG#150 | ug/L | 68194081 | | |
| 97939 | 2,2',3,5,6,6'-HEXACHLOROBIPHENYL IN WHL WTR (UG/L) | PCB CONG#152 | ug/L | 68194092 | | |
| 97968 | 2,3,3',5',6-PENTACHLOROBIPHENYL IN WHL WTR (UG/L) | PCB CONG#113 | ug/L | 68194105 | | |

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| 97966 | 2,3,4',5,6-PENTACHLOROBIPHENYL IN WHL WTR (UG/L) | PCB CONG#117 | ug/L | 68194116 | | |
| 97964 | 2,3',4,5,5'-PENTACHLOROBIPHENYL IN WHL WTR (UG/L) | PCB CONG#120 | ug/L | 68194127 | | |
| 97942 | 2,2',3,4',5,6-HEXACHLOROBIPHENYL IN WHL WTR (UG/L) | PCB CONG#147 | ug/L | 68194138 | | |
| 97944 | 2,2',3,4,5',6-HEXACHLOROBIPHENYL IN WHL WTR (UG/L) | PCB CONG#144 | ug/L | 68194149 | | |
| 97945 | 2,2',3,4,5,6'-HEXACHLOROBIPHENYL IN WHL WTR (UG/L) | PCB CONG#143 | ug/L | 68194150 | | |
| 97924 | 2,2',3,3',4,5,6-HEPTACHLOROBIPHENYL WHL WTR (UG/L) | PCB CONG#173 | ug/L | 68194161 | | |
| 97910 | 2,2',3,3',4,5,5',6-OCTACHLOROBIPHENYL WWS (UG/L) | PCB CONG#198 | ug/L | 68194172 | | |
| 78919 | FUEL OIL #2 (UG/L) | FUEL OIL #2 | ug/L | 68476302 | | |
| 97936 | 2,3,3',4,4',5'-HEXACHLOROBIPHENYL IN WHL WTR(UG/L) | PCB CONG#157 | ug/L | 69782907 | | |
| 97914 | 2,3,3',4',5,5',6-HEPTACHLOROBIPHENYL WWS WTR(UG/L) | PCB CONG#193 | ug/L | 69782918 | | |
| 34641 | 4-CHLOROPHENYLPHENYL ETHER, WHL WATR SAMPLE (UG/L) | 4CHLPHNLPHNLETHR | ug/L | 7005723 | | |
| 77809 | 2,4,4'-TRICHLOROBIPHENYL IN WHOLE WATER SAMP(UG/L) | PCB CONG#028 | ug/L | 7012375 | | |
| 73575 | HEXACHLOROPHENE IN WHL WTR SAMPLE (UG/L) | HEXACHLOROPHENE | ug/L | 70304 | | |
| 97972 | 2,3,3',4,5'-PENTACHLOROBIPHENYL IN WHL WTR (UG/L) | PCB CONG#108 | ug/L | 70362413 | | |
| 85712 | 2,2',3,6-TETRACHLOROBIPHENYL IN WHL WTR SMPL(UG/L) | PCB CONG#045 | ug/L | 70362457 | | |
| 98022 | 2,2',3,5-TETRACHLOROBIPHENYL IN WHL WTR SMPL(UG/L) | PCB CONG#043 | ug/L | 70362468 | | |
| 98019 | 2,2',4,5-TETRACHLOROBIPHENYL IN WHL WTR SMPL(UG/L) | PCB CONG#048 | ug/L | 70362479 | | |
| 97998 | 2,3',4',5'-TETRACHLOROBIPHENYL IN WHL WTR (UG/L) | PCB CONG#076 | ug/L | 70362480 | | |
| 97997 | 3,3',4,5-TETRACHLOROBIPHENYL IN WHL WTR SMPL(UG/L) | PCB CONG#078 | ug/L | 70362491 | | |
| 99757 | 3,4,4',5-TETRACHLOROBIPHENYL IN WHL WTR SMPL(UG/L) | PCB CONG#081 | ug/L | 70362504 | | |
| 98012 | 2,3,3',5-TETRACHLOROBIPHENYL IN WHL WTR SMPL(UG/L) | PCB CONG#057 | ug/L | 70424678 | | |
| 97974 | 2,3,3',4',5-PENTACHLOROBIPHENYL IN WHL WTR (UG/L) | PCB CONG#107 | ug/L | 70424689 | | |
| 97975 | 2,3,3',4,5-PENTACHLOROBIPHENYL IN WHL WTR (UG/L) | PCB CONG#106 | ug/L | 70424690 | | |
| 97961 | 2,3',4',5,5'-PENTACHLOROBIPHENYL IN WHL WTR (UG/L) | PCB CONG#124 | ug/L | 70424703 | | |
| 99335 | 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN (PG/L) | 123478HXCDFURAN | pg/L | 70648269 | | |
| 78918 | FUEL OIL #1 (KEROSENE) (UG/L) | FUEL OIL #1(KERO | ug/L | 70892103 | | |
| 99001 | BENZENE IN AIR SAMPLE (NL/L) | BENZENE | nL/L | 71432 | | |

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| 34030 | BENZENE IN WHOLE WATER SAMPLE (UG/L) | BENZENE | ug/L | 71432 | .5 | 5 |
| 99354 | 1,1,1-TRICHLOROETHANE IN AIR SAMPLE (NL/L) | 111TRICHLRETHANE | nL/L | 71556 | | |
| 34506 | 1,1,1-TRICHLOROETHANE IN WHOLE WATER SAMPLE (UG/L) | 111TRICHLRETHANE | ug/L | 71556 | 40 | 200 |
| 99328 | 1,3,6,8-TETRACHLORODIBENZOFURAN (PG/L) | 1368TCDFURAN | pg/L | 71998726 | | |
| 39391 | ENDRIN IN FILTERED FRACTION OF WATER SAMPLE (UG/L) | ENDRIN,FILT FRAC | ug/L | 72208 | .4 | 2 |
| 39390 | ENDRIN IN WHOLE WATER SAMPLE (UG/L) | ENDRIN, WHL WATR | ug/L | 72208 | .4 | 2 |
| 39480 | METHOXYCHLOR, P,P'-, IN WHOLE WATER SAMPLE (UG/L) | METHOXYCHLOR,P,P | ug/L | 72435 | 4 | 40 |
| 39360 | DDD, P,P'-, IN WHOLE WATER SAMPLE (UG/L) | DDD,P,P'-WHLSAMP | ug/L | 72548 | | |
| 39361 | DDD, P,P'-, IN FILT. FRACT. OF WATER SAMPLE (UG/L) | DDD,P,P'-FLTFRAC | ug/L | 72548 | | |
| 39310 | DDD, P,P', TOTAL (UG/L) | DDD, P,P',-TOTAL | ug/L | 72548 | | |
| 39363 | DDD, SOLID MATRIX (UG/KG DRY WT) | DDD,SOLID MATRIX | ug/kg | 72548 | | |
| 39368 | DDE, SOLID MATRIX (UG/KG DRY WT) | DDE,SOLID MATRIX | ug/kg | 72559 | | |
| 39365 | DDE, P,P'-, IN WHOLE WATER SAMPLE (UG/L) | DDE,P,P'-WHLSAMP | ug/L | 72559 | | |
| 39320 | DDE, P,P'-, TOTAL (UG/L) | DDE, P,P',-TOTAL | ug/L | 72559 | | |
| 39366 | DDE, P,P'-, IN FILT. FRACT. OF WATER SAMPLE (UG/L) | DDE,P,P'-FLTFRAC | ug/L | 72559 | | |
| 99923 | PERFLUORO-N-TRIDECANOIC ACID (PFTRDA) WWS (UG/L) | PERFL-N-TRI ACID | ug/L | 72629948 | | |
| 99923 | PERFLUORO-N-TRIDECANOIC ACID (PFTRDA) WWS (UG/L) | PERFL-N-TRI ACID | ug/L | 72629948 | | |
| 99550 | 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN (PG/L) | 123789HXCDFURAN | pg/L | 72918219 | | |
| 97875 | 2,3',4,5'-TETRACHLOROBIPHENYL IN WHL WTR SMP(UG/L) | PCB CONG#068 | ug/L | 73575527 | | |
| 97876 | 2,3',4,5'-TETRACHLOROBIPHENYL IN WHL WTR SMPL(UG/L) | PCB CONG#067 | ug/L | 73575538 | | |
| 97981 | 2,2',3,6,6'-PENTACHLOROBIPHENYL IN WHL WTR (UG/L) | PCB CONG#096 | ug/L | 73575549 | | |
| 97982 | 2,2',3,5,6'-PENTACHLOROBIPHENYL IN WHL WTR (UG/L) | PCB CONG#094 | ug/L | 73575550 | | |
| 97984 | 2,2',3,5,6'-PENTACHLOROBIPHENYL IN WHL WTR (UG/L) | PCB CONG#093 | ug/L | 73575561 | | |
| 97987 | 2,2',3,4,6'-PENTACHLOROBIPHENYL IN WHL WTR (UG/L) | PCB CONG#089 | ug/L | 73575572 | | |
| 34366 | ENDRIN ALDEHYDE IN WHL WTR SAMPLE (UG/L) | ENDRIN ALDEHYDE | ug/L | 7421934 | .4 | 2 |
| 1105 | ALUMINUM, TOTAL (UG/L AL) | ALUMINUM(AL),TOT | ug/L | 7429905 | 40 | 200 |
| 1106 | ALUMINUM, DISSOLVED (UG/L AL) | ALUMINUM(AL)DISS | ug/L | 7429905 | 40 | 200 |

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| 98000 | 2,3',5',6-TETRACHLOROBIPHENYL IN WHL WTR SMP(UG/L) | PCB CONG#073 | ug/L | 74338231 | | |
| 98014 | 2,3,3',4-TETRACHLOROBIPHENYL IN WHL WTR SMPL(UG/L) | PCB CONG#055 | ug/L | 74338242 | | |
| 98438 | TOTAL MERCURY IN AIR AS HG (NL/L) | MERCURY IN AIR | nL/L | 7439-97-6 | | |
| 74010 | IRON, TOTAL (MG/L FE) | IRON (FE), TOTAL | mg/L | 7439896 | .15 | .3 |
| 1046 | IRON, DISSOLVED (MG/L FE) | IRON (FE), DISS | mg/L | 7439896 | .15 | .3 |
| 1051 | LEAD, TOTAL (UG/L PB) | LEAD (PB), TOTAL | ug/L | 7439921 | 1.5 | 15 |
| 1049 | LEAD, DISSOLVED (UG/L PB) | LEAD (PB), DISS | ug/L | 7439921 | 1.5 | 15 |
| 1052 | LEAD, SOLID MATRIX (MG/KG DRY WT AS PB) | LEAD(PB)SM | mg/kg | 7439921 | | |
| 1132 | LITHIUM, TOTAL (UG/L LI) | LITHIUM(LI), TOT | ug/L | 7439932 | | |
| 1130 | LITHIUM, DISSOLVED (UG/L LI) | LITHIUM(LI),DISS | ug/L | 7439932 | | |
| 927 | MAGNESIUM, TOTAL (MG/L MG) | MAGNESIUM(MG)TOT | mg/L | 7439954 | | |
| 925 | MAGNESIUM, DISSOLVED (MG/L MG) | MAGNESIUM(MG)DIS | mg/L | 7439954 | | |
| 1055 | MANGANESE, TOTAL (UG/L MN) | MANGANESE(MN)TOT | ug/L | 7439965 | 60 | 300 |
| 1056 | MANGANESE, DISSOLVED (UG/L MN) | MANGANESE(MN)DIS | ug/L | 7439965 | 60 | 300 |
| 71921 | MERCURY, SOLID MATRIX (MG/KG DRY WT AS HG) | MERCURY(HG)SM | mg/kg | 7439976 | | |
| 71900 | MERCURY, TOTAL (UG/L HG) | MERCURY(HG)TOTAL | ug/L | 7439976 | .2 | 2 |
| 71890 | MERCURY, DISSOLVED (UG/L HG) | MERCURY(HG),DISS | ug/L | 7439976 | .2 | 2 |
| 1060 | MOLYBDENUM, DISSOLVED (UG/L MO) | MOLYBDENM(MO)DIS | ug/L | 7439987 | 8 | 40 |
| 1062 | MOLYBDENUM, TOTAL (UG/L MO) | MOLYBDENM(MO)TOT | ug/L | 7439987 | 8 | 40 |
| 1065 | NICKEL, DISSOLVED (UG/L NI) | NICKEL(NI), DISS | ug/L | 7440020 | 20 | 100 |
| 1067 | NICKEL, TOTAL (UG/L NI) | NICKEL(NI),TOTAL | ug/L | 7440020 | 20 | 100 |
| 1241 | OSMIUM, TOTAL (UG/L OS) | OSMIUM(OS),TOTAL | ug/L | 7440042 | | |
| 935 | POTASSIUM, DISSOLVED (MG/L K) | POTASSIUM(K)DISS | mg/L | 7440097 | | |
| 938 | POTASSIUM, SOLID MATRIX (MG/KG DRY WT AS K) | POTASSIUM(K)SM | mg/kg | 7440097 | | |
| 937 | POTASSIUM, TOTAL (MG/L K) | POTASSIUM(K),TOT | mg/L | 7440097 | | |
| 11503 | RADIUM, TOTAL (PC/L) | RADIUM, TOTAL | pCi/L | 7440144 | | |
| 1140 | SILICON, DISSOLVED (UG/L SI) | SILICON(SI),DISS | ug/L | 7440213 | | |

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| 1077 | SILVER, TOTAL (UG/L AG) | SILVER(AG),TOTAL | ug/L | 7440224 | 10 | 50 |
| 1075 | SILVER, DISSOLVED (UG/L AG) | SILVER(AG), DISS | ug/L | 7440224 | 10 | 50 |
| 929 | SODIUM, TOTAL (MG/L NA) | SODIUM(NA),TOTAL | mg/L | 7440235 | | |
| 930 | SODIUM, DISSOLVED (MG/L NA) | SODIUM(NA), DISS | mg/L | 7440235 | | |
| 1082 | STRONTIUM, TOTAL (MG/L SR) | STRONTIUM(SR)TOT | mg/L | 7440246 | | |
| 1080 | STRONTIUM, DISSOLVED(UG/L SR) | STRONTIUM(SR)DIS | ug/L | 7440246 | | |
| 1059 | THALLIUM, TOTAL (UG/L TL) | THALLIUM(TL),TOT | ug/L | 7440280 | .4 | 2 |
| 1057 | THALLIUM, DISSOLVED (UG/L TL) | THALLIUM(TL)DISS | ug/L | 7440280 | .4 | 2 |
| 1100 | TIN, DISSOLVED (MG/L SN) | TIN (SN), DISS | mg/L | 7440315 | | |
| 1102 | TIN, TOTAL (MG/L SN) | TIN (SN), TOTAL | mg/L | 7440315 | | |
| 1152 | TITANIUM, TOTAL (MG/L TI) | TITANIUM(TI),TOT | mg/L | 7440326 | | |
| 1095 | ANTIMONY, DISSOLVED (UG/L SB) | ANTIMONY(SB)DISS | ug/L | 7440360 | 1.2 | 6 |
| 1097 | ANTIMONY, TOTAL (UG/L SB) | ANTIMONY(SB),TOT | ug/L | 7440360 | 1.2 | 6 |
| 1003 | ARSENIC, SOLID MATRIX (MG/KG DRY WT AS AS) | ARSENIC(AS)SM | mg/kg | 7440382 | | |
| 1002 | ARSENIC, TOTAL (UG/L AS) | ARSENIC(AS)TOTAL | ug/L | 7440382 | 1 | 10 |
| 1000 | ARSENIC, DISSOLVED (UG/L AS) | ARSENIC(AS),DISS | ug/L | 7440382 | 1 | 10 |
| 1007 | BARIUM, TOTAL (UG/L BA) | BARIUM(BA),TOTAL | ug/L | 7440393 | 400 | 2000 |
| 1005 | BARIUM, DISSOLVED (UG/L BA) | BARIUM(BA), DISS | ug/L | 7440393 | 400 | 2000 |
| 1012 | BERYLLIUM, TOTAL (UG/L BE) | BERYLLIUM(BE)TOT | ug/L | 7440417 | .4 | 4 |
| 1013 | BERYLLIUM, SOLID MATRIX (MG/KG DRY WT AS BE) | BERYLLIUM(BE)SM | mg/kg | 7440417 | | |
| 1010 | BERYLLIUM, DISSOLVED (UG/L BE) | BERYLLIUM(BE)DIS | ug/L | 7440417 | .4 | 4 |
| 1022 | BORON, TOTAL (MG/L B) | BORON (B), TOTAL | mg/L | 7440428 | .2 | 1 |
| 1020 | BORON, DISSOLVED (MG/L B) | BORON (B), DISS | mg/L | 7440428 | .2 | 1 |
| 1027 | CADMIUM, TOTAL (UG/L CD) | CADMIUM(CD)TOTAL | ug/L | 7440439 | .5 | 5 |
| 1025 | CADMIUM, DISSOLVED (UG/L CD) | CADMIUM(CD),DISS | ug/L | 7440439 | .5 | 5 |
| 1028 | CADMIUM, SOLID MATRIX (MG/KG DRY WT AS CD) | CADMIUM(CD)SM | mg/kg | 7440439 | | |
| 81951 | CARBON TOTAL ORGANIC, SOLID MATRIX (MG/KG) | TOC, SOLID MX | mg/kg | 7440440 | | |

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| 97431 | CARBON, TOTAL INORGANIC IN WATER (TIC) MG/L | TOT C INORG WTR | mg/L | 7440440 | | |
| 97430 | CARBON, TOTAL IN WATER (TC) MG/L | TOTAL C IN H2O | mg/L | 7440440 | | |
| 1034 | CHROMIUM, TOTAL (UG/L CR) | CHROMIUM(CR),TOT | ug/L | 7440473 | 10 | 100 |
| 1030 | CHROMIUM, DISSOLVED (UG/L CR) | CHROMIUM(CR)DISS | ug/L | 7440473 | 10 | 100 |
| 1029 | CHROMIUM, SOLID MATRIX (MG/KG DRY WT AS CR) | CHROMIUM(CR)SM | mg/kg | 7440473 | | |
| 1037 | COBALT, TOTAL (UG/L CO) | COBALT(CO),TOTAL | ug/L | 7440484 | 8 | 40 |
| 1035 | COBALT, DISSOLVED (UG/L CO) | COBALT(CO), DISS | ug/L | 7440484 | 8 | 40 |
| 1042 | COPPER, TOTAL (UG/L CU) | COPPER(CU),TOTAL | ug/L | 7440508 | 130 | 1300 |
| 1040 | COPPER, DISSOLVED (UG/L CU) | COPPER(CU), DISS | ug/L | 7440508 | 130 | 1300 |
| 22706 | URANIUM, TOTAL (UG/L AS U308) | URANIUM(U308)TOT | ug/L | 7440611 | | |
| 28012 | URANIUM, NATURAL IN WHOLE WATER SAMPLE (PCI/L) | URANIUM, NATURAL | pCi/L | 7440611 | | |
| 1087 | VANADIUM, TOTAL (UG/L V) | VANADIUM(V), TOT | ug/L | 7440622 | 6 | 30 |
| 1085 | VANADIUM, DISSOLVED (UG/L V) | VANADIUM(V),DISS | ug/L | 7440622 | 6 | 30 |
| 1090 | ZINC, DISSOLVED (UG/L ZN) | ZINC (ZN), DISS | ug/L | 7440666 | 2500 | 5000 |
| 1092 | ZINC, TOTAL (UG/L ZN) | ZINC (ZN), TOTAL | ug/L | 7440666 | 2500 | 5000 |
| 916 | CALCIUM, TOTAL (MG/L CA) | CALCIUM(CA)TOTAL | mg/L | 7440702 | | |
| 915 | CALCIUM, DISSOLVED (MG/L CA) | CALCIUM(CA),DISS | mg/L | 7440702 | | |
| 97881 | 2,3,3',6-TETRACHLOROBIPHENYL IN WHL WTR SMPL(UG/L) | PCB CONG#059 | ug/L | 74472336 | | |
| 97878 | 2,3,4',5-TETRACHLOROBIPHENYL IN WHL WTR SMPL(UG/L) | PCB CONG#063 | ug/L | 74472347 | | |
| 97971 | 2,3,3',4,6-PENTACHLOROBIPHENYL IN WHL WTR (UG/L) | PCB CONG#109 | ug/L | 74472358 | | |
| 97969 | 2,3,3',5,6-PENTACHLOROBIPHENYL IN WHL WTR (UG/L) | PCB CONG#112 | ug/L | 74472369 | | |
| 98270 | 2,3,4,4',5-PENTACHLOROBIPHENYL IN WW SMPL (UG/L) | PCB CONG#114 | ug/L | 74472370 | | |
| 97967 | 2,3,4,4',6-PENTACHLOROBIPHENYL IN WHL WTR (UG/L) | PCB CONG#115 | ug/L | 74472381 | | |
| 97960 | 2,3',4',5',6-PENTACHLOROBIPHENYL IN WHL WTR (UG/L) | PCB CONG#125 | ug/L | 74472392 | | |
| 97943 | 2,2',3,4,6,6'-HEXACHLOROBIPHENYL IN WHL WTR (UG/L) | PCB CONG#145 | ug/L | 74472405 | | |
| 97941 | 2,2',3,4',5,6'-HEXACHLOROBIPHENYL IN WHL WTR(UG/L) | PCB CONG#148 | ug/L | 74472416 | | |
| 98272 | 2,3,3',4,4',6-HEXACHLOROBIPHENYL IN WW SMPL(UG/L) | PCB CONG#158 | ug/L | 74472427 | | |

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| 97933 | 2,3,3',4,5',6-HEXACHLOROBIPHENYL IN WHL WTR (UG/L) | PCB CONG#161 | ug/L | 74472438 | | |
| 97931 | 2,3,3',4',5,6-HEXACHLOROBIPHENYL IN WHL WTR (UG/L) | PCB CONG#163 | ug/L | 74472449 | | |
| 97930 | 2,3,3',4',5',6-HEXACHLOROBIPHENYL IN WHL WTR(UG/L) | PCB CONG#164 | ug/L | 74472450 | | |
| 97929 | 2,3,3',5,5',6-HEXACHLOROBIPHENYL IN WHL WTR (UG/L) | PCB CONG#165 | ug/L | 74472461 | | |
| 97920 | 2,2',3,4,4',5,6-HEPTACHLOROBIPHENYL WHL WTR (UG/L) | PCB CONG#181 | ug/L | 74472472 | | |
| 99761 | 2,2',3,4,4',6,6'-HEPTACHLOROBIPHENYL WHWTRSMP(UG/L | PCB CONG#184 | ug/L | 74472483 | | |
| 97919 | 2,2',3,4,5,6,6'-HEPTACHLOROBIPHENYL WHL WTR (UG/L) | PCB CONG#186 | ug/L | 74472494 | | |
| 97916 | 2,3,3',4,4',5',6-HEPTACHLOROBIPHENYL WWS WTR(UG/L) | PCB CONG#191 | ug/L | 74472507 | | |
| 97915 | 2,3,3',4,5,5',6-HEPTACHLOROBIPHENYL WWS WTR (UG/L) | PCB CONG#192 | ug/L | 74472518 | | |
| 97906 | 2,2',3,4,4',5,6,6'-OCTACHLOROBIPHENYL WWS (UG/L) | PCB CONG#204 | ug/L | 74472529 | | |
| 97905 | 2,3,3',4,4',5,5',6-OCTACHLOROBIPHENYL WWS (UG/L) | PCB CONG#205 | ug/L | 74472530 | | |
| 97918 | 2,2',3,4',5,6,6'-HEPTACHLOROBIPHENYL WHL WTR(UG/L) | PCB CONG#188 | ug/L | 74487857 | | |
| 85548 | METHANE (CH4) IN AIR SAMPLE, % OF LEL OF METHANE | CH4 IN AIR, %LEL | % | 74828 | | |
| 76994 | METHANE (CH4) IN WHOLE WATER SAMPLE (UG/L) | CH4 IN WATER | ug/L | 74828 | | |
| 85547 | METHANE (CH4) IN AIR SAMPLE, VOL % OF DISS GASES | CH4 IN AIR, VOL% | % | 74828 | | |
| 34413 | BROMOMETHANE IN WHL WTR SAMPLE (UG/L) | BROMOMETHANE | ug/L | 74839 | 1 | 10 |
| 99342 | BROMOMETHANE IN AIR SAMPLE (NL/L) | BROMOMETHANE | nL/L | 74839 | | |
| 82045 | ETHANE IN WHOLE WATER SAMPLE (UG/L) | ETHANE | ug/L | 74840 | | |
| 82044 | ETHENE IN WHOLE WATER SAMPLE (UG/L) | ETHENE | ug/L | 74851 | | |
| 98133 | ACETYLENE IN WHOLE WATER SAMPLE (UG/L) | ACETYLENE | ug/L | 74862 | | |
| 34418 | CHLOROMETHANE IN WHL WTR SAMPLE (UG/L) | CHLOROMETHANE | ug/L | 74873 | 3 | 30 |
| 99347 | CHLOROMETHANE IN AIR SAMPLE (NL/L) | CHLOROMETHANE | nL/L | 74873 | | |
| 99769 | METHYL IODIDE IN AIR SAMPLE (NL/L) | METHYL IODIDE | nL/L | 74884 | | |
| 77424 | METHYL IODIDE IN WHL WTR SAMPLE (UG/L) | METHYL IODIDE | ug/L | 74884 | | |
| 99157 | DIBROMOMETHANE IN AIR SAMPLE (NL/L) | DIBROMOMETHANE | nL/L | 74953 | | |
| 77596 | DIBROMOMETHANE IN WHL WTR SAMPLE (UG/L) | DIBROMOMETHANE | ug/L | 74953 | | |
| 77297 | BROMOCHLOROMETHANE IN WHOLE WATER SAMPLE (UG/L) | BROMCHLORMETHANE | ug/L | 74975 | | |

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| 99179 | BROMOCHLOROMETHANE IN AIR SAMPLE (NL/L) | BROMCHLORMETHANE | nL/L | 74975 | | |
| 34311 | CHLOROETHANE IN WHL WTR SAMPLE (UG/L) | CHLOROETHANE | ug/L | 75003 | 80 | 400 |
| 99345 | CHLOROETHANE IN AIR SAMPLE (NL/L) | CHLOROETHANE | nL/L | 75003 | | |
| 99353 | VINYL CHLORIDE IN AIR SAMPLE (NL/L) | VINYL CHLORIDE | nL/L | 75014 | | |
| 39175 | VINYL CHLORIDE IN WHOLE WATER SAMPLE (UG/L) | VINYL CHLORIDE | ug/L | 75014 | .02 | .2 |
| 76997 | ACETONITRILE IN WHL WTR SAMPLE (UG/L) | ACETONITRILE | ug/L | 75058 | | |
| 99770 | ACETONITRILE IN AIR SAMPLE (NL/L) | ACETONITRILE | nL/L | 75058 | | |
| 34423 | DICHLOROMETHANE IN WHL WTR SAMPLE (UG/L) | DICHLOROMETHANE | ug/L | 75092 | .5 | 5 |
| 99350 | DICHLOROMETHANE IN AIR SAMPLE (NL/L) | DICHLOROMETHANE | nL/L | 75092 | | |
| 77041 | CARBON DISULFIDE IN WHL WATER SAMPLE (UG/L) | CARBON DISULFIDE | ug/L | 75150 | 200 | 1000 |
| 99374 | CARBON DISULFIDE IN AIR SAMPLE (NL/L) | CARBON DISULFIDE | nL/L | 75150 | | |
| 76999 | ETHYLENE OXIDE IN WHL WTR SAMPLE (UG/L) | ETHYLENE OXIDE | ug/L | 75218 | | |
| 99365 | TRIBROMOMETHANE IN AIR SAMPLE (NL/L) | TRIBROMOMETHANE | nL/L | 75252 | | |
| 32104 | TRIBROMOMETHANE IN WHL WTR SAMPLE (UG/L) | TRIBROMOMETHANE | ug/L | 75252 | .44 | 4.4 |
| 99340 | BROMODICHLOROMETHANE IN AIR SAMPLE (NL/L) | BRMDICHLRMETHANE | nL/L | 75274 | | |
| 32101 | BROMODICHLOROMETHANE IN WHOLE WATER SAMPLE (UG/L) | BRMDICHLRMETHANE | ug/L | 75274 | .06 | .6 |
| 99377 | 1,1-DICHLOROETHANE IN AIR SAMPLE (NL/L) | 11DICHLOROETHANE | nL/L | 75343 | | |
| 34496 | 1,1-DICHLOROETHANE IN WHOLE WATER SAMPLE (UG/L) | 11DICHLOROETHANE | ug/L | 75343 | 85 | 850 |
| 99373 | 1,1-DICHLOROETHYLENE IN AIR SAMPLE (NL/L) | 11DICHLOROETHENE | nL/L | 75354 | | |
| 34501 | 1,1-DICHLOROETHYLENE IN WHL WTR SAMPLE (UG/L) | 11DICHLOROETHENE | ug/L | 75354 | .7 | 7 |
| 77119 | DICHLOROFLUOROMETHANE IN WHOLE WATER SAMPLE (UG/L) | DICHLRFLRMETHANE | ug/L | 75434 | | |
| 45028 | CHLORODIFLUOROMETHANE IN WHOLE WATER SAMPLE (UG/L) | CHLDIFLU WH WTR | ug/L | 75456 | 700 | 7000 |
| 97432 | 9-CHLOROHEXADECAFLUORO-3-OXANONE-1-SULF(WTR)UG/L | 9CL-PF3ONS | ug/L | 756426581 | | |
| 77035 | BUTANOL, TERT- (UG/L) | BUTANOL, TERT- | ug/L | 75650 | 1.2 | 12 |
| 99372 | FLUOROTRICHLOROMETHANE IN AIR SAMPLE (NL/L) | FLRTRICHLRMETHAN | nL/L | 75694 | | |
| 34488 | FLUOROTRICHLOROMETHANE IN WHOLE WATER SAMPLE(UG/L) | FLRTRICHLRMETHAN | ug/L | 75694 | 698 | 3490 |
| 73561 | TRICHLOROMETHANETHIOL IN WHL WTR SAMPLE (UG/L) | TRICHLRMTHNTHIOL | ug/L | 75707 | | |

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| 99369 | DICHLORODIFLUOROMETHANE IN AIR SAMPLE (NL/L) | DICHLRDIFLRMETHN | nL/L | 75718 | | |
| 34668 | DICHLORODIFLUOROMETHANE IN WHOLE WTR SAMPLE (UG/L) | DICHLRDIFLRMETHN | ug/L | 75718 | 200 | 1000 |
| 38432 | DALAPON IN WHOLE WATER SAMPLE (UG/L) | DALAPON | ug/L | 75990 | | |
| 81894 | EPTC (EPTAM) IN WHOLE WATER SAMPLE (UG/L) | EPTC (EPTAM) | ug/L | 759944 | 50 | 250 |
| 81501 | PENTACHLOROETHANE IN WHL WTR SAMPLE (UG/L) | PENTACHLOROETHAN | ug/L | 76017 | | |
| 77652 | 1,1,2-TRICHLOROTRIFLUOROETHANE IN WHLWTRSMPL(UG/L) | 112TRICHLRTRIFET | ug/L | 76131 | | |
| 99229 | 1,1,2-TRICHLOROTRIFLUOROETHANE IN AIR SAMPLE(NL/L) | 112TRICHLRTRIFET | nL/L | 76131 | | |
| 99147 | 1,2-DICHLOROTETRAFLUOROETHANE IN WHL WTR SMPL(UG/L) | 12DICHLRTETRFETH | ug/L | 76142 | | |
| 99370 | 1,2-DICHLOROTETRAFLUOROETHANE IN AIR SAMPLE (NL/L) | 12DICHLRTETFLETH | nL/L | 76142 | | |
| 97433 | 11-CHLOROEICOSAFLUORO-3-OXAUNDECANE-1-SUL(WTR)UG/L | 11CL-PF3OUDS | ug/L | 763051929 | | |
| 956 | SILICA, TOTAL (MG/L SIO2) | SILICA, TOTAL | mg/L | 7631869 | | |
| 955 | SILICA, DISSOLVED (MG/L SIO2) | SILICA,DISSOLVED | mg/L | 7631869 | | |
| 39410 | HEPTACHLOR IN WHL WTR SAMPLE (UG/L) | HEPTACHLOR | ug/L | 76448 | .04 | .4 |
| 32017 | SODIUM CHLORIDE (MG/L) | NACL | mg/L | 7647145 | | |
| 610 | NITROGEN, AMMONIA, TOTAL (MG/L AS N) | NH3-N, TOTAL | mg/L | 7664417 | .97 | 9.7 |
| 608 | NITROGEN, AMMONIA, DISSOLVED (MG/L AS N) | NH3-N, DISS | mg/L | 7664417 | .97 | 9.7 |
| 619 | AMMONIA, UNIONIZED PERCENT OF TOT. T-PH CAL (MG/L) | UN-IONZD NH3%TOT | mg/L | 7664417 | | |
| 97962 | 2,3,3',4',5'-PENTACHLOROBIPHENYL IN WHL WTR (UG/L) | PCB CONG#122 | ug/L | 76842074 | | |
| 441 | SULFUR, TOTAL ELEMENTAL IN WHOLE WATER SAMPL(MG/L) | SULFUR,TOTL ELEM | mg/L | 7704349 | | |
| 665 | PHOSPHORUS, TOTAL (MG/L P) | PHOSPHORUS(P)TOT | mg/L | 7723140 | | |
| 668 | PHOSPHORUS, SOLID MATRIX (MG/KG DRY WT AS P) | PHOSPHORUS(P)SM | mg/kg | 7723140 | | |
| 99181 | NITROGEN (N2) IN AIR SAMPLE (CL/L) | NITROGEN IN AIR | cL/L | 7727379 | | |
| 34386 | HEXACHLOROCYCLOPENTADIENE IN WHL WTR SAMPLE (UG/L) | HEXCCLPENTADIENE | ug/L | 77474 | | |
| 85550 | OXYGEN (O2) IN AIR SAMPLE, VOL % OF DISS GASES | O2 IN AIR, VOL% | % | 7782447 | | |
| 1145 | SELENIUM, DISSOLVED (UG/L SE) | SELENIUM(SE)DISS | ug/L | 7782492 | 10 | 50 |
| 1147 | SELENIUM, TOTAL (UG/L SE) | SELENIUM(SE),TOT | ug/L | 7782492 | 10 | 50 |
| 50064 | CHLORINE, FREE AVAILABLE (MG/L CL2) | CHLORINEFREAVAL | mg/L | 7782505 | | |

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| 71875 | HYDROGEN SULFIDE (H2S) IN WHOLE WATER SAMPLE(MG/L) | HYDROGEN SULFIDE | mg/L | 7783064 | .006 | .03 |
| 99797 | PENTAERYTHRITOL TETRANITRATE IN WHL WTR SMPL(UG/L) | PETN | ug/L | 78115 | | |
| 34408 | ISOPHORONE IN WHL WTR SAMPLE (UG/L) | ISOPHORONE | ug/L | 78591 | | |
| 77033 | ISOBUTYL ALCOHOL IN WHL WTR SAMPLE (UG/L) | ISOBUTYL ALCOHOL | ug/L | 78831 | | |
| 99774 | ISOBUTYL ALCOHOL IN AIR SAMPLE (NL/L) | ISOBUTYL ALCOHOL | nL/L | 78831 | | |
| 99360 | 1,2-DICHLOROPROPANE IN AIR SAMPLE (NL/L) | 12DICHLORPROPANE | nL/L | 78875 | | |
| 34541 | 1,2-DICHLOROPROPANE IN WHL WTR SAMPLE (UG/L) | 12DICHLORPROPANE | ug/L | 78875 | .5 | 5 |
| 77166 | 2,3-DICHLOROPROPENE IN WHOLE WATER SAMPLE (UG/L) | 23DICHLORPROPENE | ug/L | 78886 | | |
| 99380 | METHYL ETHYL KETONE (MEK) IN AIR SAMPLE (NL/L) | MEK | nL/L | 78933 | | |
| 81595 | METHYL ETHYL KETONE (MEK) IN WHL WTR SAMPLE (UG/L) | MEK | ug/L | 78933 | 800 | 4000 |
| 99355 | 1,1,2-TRICHLOROETHANE IN AIR SAMPLE (NL/L) | 112TRICHLRETHANE | nL/L | 79005 | | |
| 34511 | 1,1,2-TRICHLOROETHANE IN WHOLE WATER SAMPLE (UG/L) | 112TRICHLRETHANE | ug/L | 79005 | .5 | 5 |
| 39180 | TRICHLOROETHYLENE (TCE) IN WHOLE WTR SAMPLE (UG/L) | TRICHLOROETHENE | ug/L | 79016 | .5 | 5 |
| 99381 | TRICHLOROETHYLENE (TCE) IN AIR SAMPLE (NL/L) | TRICHLOROETHENE | nL/L | 79016 | | |
| 77031 | PROPIONIC ACID IN WHOLE WATER SAMPLE (UG/L) | PROPIONIC ACID | ug/L | 79094 | | |
| 32020 | PROPIONIC ACID (MG/L) | PROPIONIC ACID | mg/L | 79094 | | |
| 99522 | ACRYLIC ACID IN WHOLE WATER SAMPLE (UG/L) | ACRYLIC ACID | ug/L | 79107 | | |
| 77064 | ISOBUTYRIC ACID IN WHOLE WATER SAMPLE (UG/L) | ISOBUTYRIC ACID | ug/L | 79312 | | |
| 34516 | 1,1,2,2-TETRACHLOROETHANE IN WHL WTR SAMPLE (UG/L) | 1122TETCHLRETHAN | ug/L | 79345 | .02 | .2 |
| 99356 | 1,1,2,2-TETRACHLOROETHANE IN AIR SAMPLE (NL/L) | 1122TETCHLRETHAN | nL/L | 79345 | | |
| 39400 | TOXAPHENE IN WHL WTR SAMPLE (UG/L) | TOXAPHENE | ug/L | 8001352 | .3 | 3 |
| 39141 | CREOSOTE, TOTAL (UG/L) | CREOSOTE, TOTAL | ug/L | 8001589 | | |
| 78920 | GASOLINE, REGULAR (UG/L) | GASOLINE,REGULAR | ug/L | 8006619 | | |
| 551 | HYDROCARBONS, IN WATER,IR,CC114 EXT.CHROMAT. MG/L | HYDROCARBONS-IR | mg/L | 8012951 | | |
| 99263 | ALPHA-PINENE IN AIR SAMPLE (NL/L) | ALPHA-PINENE | nL/L | 80568 | | |
| 81597 | METHYL METHACRYLATE IN WHL WTR SAMPLE (UG/L) | MTHLMETHACRYLATE | ug/L | 80626 | | |
| 99775 | METHYL METHACRYLATE IN AIR SAMPLE (NL/L) | MTHLMETHACRYLATE | nL/L | 80626 | | |

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| 99543 | 2,6-DIAMINOTOLUENE IN WHOLE WATER SAMPLE (UG/L) | 26DIAMINOTOLUENE | ug/L | 823405 | | |
| 81316 | PENTACHLORONITROBENZENE IN WHOLE WTR SAMPLE (UG/L) | PNTCHLRNTRBENZEN | ug/L | 82688 | | |
| 34205 | ACENAPHTHENE IN WHL WTR SAMPLE (UG/L) | ACENAPHTHENE | ug/L | 83329 | | |
| 34336 | DIETHYL PHTHALATE IN WHOLE WATER SAMPLE (UG/L) | DIETHYLPHTHALATE | ug/L | 84662 | | |
| 39110 | DI-N-BUTYL PHTHALATE IN WHOLE WATER SAMPLE (UG/L) | DINBUTLPHTHALATE | ug/L | 84742 | 100 | 1000 |
| 4443 | DIQUAT IN WHOLE WATER SAMPLE (UG/L) | DIQUAT | ug/L | 85007 | | |
| 34461 | PHENANTHRENE IN WHL WTR SAMPLE (UG/L) | PHENANTHRENE | ug/L | 85018 | | |
| 34292 | BUTYL BENZYL PHTHALATE IN WHOLE WATER SAMPLE(UG/L) | BUTLBNZLPHTHALAT | ug/L | 85687 | | |
| 34433 | N-NITROSODIPHENYLAMINE IN WHL WTR SAMPLE (UG/L) | N-NITSODIPHENLAM | ug/L | 86306 | .7 | 7 |
| 34381 | FLUORENE IN WHL WTR SAMPLE (UG/L) | FLUORENE | ug/L | 86737 | 80 | 400 |
| 77571 | CARBAZOLE | CARBAZOLE | ug/L | 86748 | | |
| 97871 | S-METOLACHLOR IN WHOLE WATER SAMPLE (UG/L) | S-METOLAC WH WTR | ug/L | 87392129 | 10 | 100 |
| 77613 | 1,2,3-TRICHLOROBENZENE IN WHOLE WATER SAMPLE(UG/L) | 123TRICHLRBENZEN | ug/L | 87616 | | |
| 99182 | 1,2,3-TRICHLOROBENZENE IN AIR SAMPLE (NL/L) | 123TRICHLRBENZEN | nL/L | 87616 | | |
| 77541 | 2,6-DICHLOROPHENOL IN WHL WTR SAMPLE (UG/L) | 26DICHLOROPHENOL | ug/L | 87650 | | |
| 99121 | DIMETHENAMID IN WHOLE WATER SAMPLE (UG/L) | DIMETHENAMID | ug/L | 87674688 | 5 | 50 |
| 99368 | HEXACHLOROBUTADIENE IN AIR SAMPLE (NL/L) | HEXCHLRBUTADIENE | nL/L | 87683 | | |
| 34391 | HEXACHLOROBUTADIENE IN WHOLE WATER SAMPLE (UG/L) | HEXCHLRBUTADIENE | ug/L | 87683 | | |
| 39032 | PENTACHLOROPHENOL (PCP) IN WHOLE WTR SAMPLE (UG/L) | PENTACHLORPHENOL | ug/L | 87865 | .1 | 1 |
| 34621 | 2,4,6-TRICHLOROPHENOL IN WHOLE WATER SAMPLE (UG/L) | 246TRICHLRPHENOL | ug/L | 88062 | | |
| 77394 | 2-NITROTOLUENE IN WHOLE WATER SAMPLE (UG/L) | 2-NITROTOLUENE | ug/L | 88722 | | |
| 78142 | 2-NITROANILINE IN WHL WATER SAMPLE (UG/L) | 2-NITROANILINE | ug/L | 88744 | | |
| 34591 | 2-NITROPHENOL IN WHL WTR SAMPLE (UG/L) | 2-NITROPHENOL | ug/L | 88755 | | |
| 81287 | DINOSEB RECOVERABLE, IN WHOLE WATER SAMPLE (UG/L) | DINOSEB RECOVRBL | ug/L | 88857 | 1.4 | 7 |
| 77566 | PHTHALIC ACID IN WHOLE WATER SAMPLE (UG/L) | PHTHALIC ACID | ug/L | 88993 | | |
| 99545 | 4-METHYL-2-NITROANILINE IN WHOLE WATER SAMPLE(UG/L) | 4MTHL2NTRANILINE | ug/L | 89623 | | |
| 74 | LIGNIN (MG/L) | LIGNIN | mg/L | 9005532 | | |

| Parm Code | Parameter Name | Parm Abbr | Units | Cas Number | PAL | Enforcement Standard |
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| 81696 | 1-METHYLNAPHTHALENE IN WHOLE WATER SAMPLE (UG/L) | 1MTHLNAPHTHALENE | ug/L | 90120 | | |
| 38687 | 1-CHLORONAPHTHALENE IN WHOLE WATER SAMPLE (UG/L) | 1CHLRNAPHTHALENE | ug/L | 90131 | | |
| 34696 | NAPHTHALENE IN WHOLE WATER SAMPLE (UG/L) | NAPHTHALENE | ug/L | 91203 | 10 | 100 |
| 99180 | NAPHTHALENE IN AIR SAMPLE (NL/L) | NAPHTHALENE | nL/L | 91203 | | |
| 77416 | 2-METHYLNAPHTHALENE IN WHOLE WATER SAMPLE (UG/L) | 2METHNAPHTHALENE | ug/L | 91576 | | |
| 34581 | 2-CHLORONAPHTHALENE IN WHL WTR SAMPLE (UG/L) | 2CHLRNAPHTHALENE | ug/L | 91587 | | |
| 73601 | 2-NAPHTHYLAMINE IN WHL WTR SAMPLE (UG/L) | 2-NAPHTHYLAMINE | ug/L | 91598 | | |
| 73589 | METHAPYRILENE (UG/L) | METHAPYRILENE | ug/L | 91805 | | |
| 97434 | 4,8-DIOXA-3H-PERFLUORONONANOIC ACID | DONA | ug/L | 919005144 | | |
| 34631 | 3,3'-DICHLOROBENZIDINE IN WHOLE WATR SAMPLE (UG/L) | 33DICHLRBENZIDIN | ug/L | 91941 | | |
| 81590 | HEXANE, MIXTURE OF ISOMERS IN WHL WTR SMPLE (UG/L) | HEXANE MIX | ug/L | 92112691 | 120 | 600 |
| 78207 | N-NITROSODI-N-BUTYLAMINE IN WHL WATR SAMPLE (UG/L) | NNITRS DINBUTLAMN | ug/L | 924163 | | |
| 77581 | 4-AMINOBIIPHENYL IN WHL WTR SAMPLE (UG/L) | 4-AMINOBIIPHENYL | ug/L | 92671 | | |
| 39120 | BENZIDINE IN WHL WTR SAMPLE (UG/L) | BENZIDINE | ug/L | 92875 | | |
| 78206 | N-NITROSOPYRROLIDINE IN WHOLE WATER SAMPLE (UG/L) | NNITRSPYRRLIDINE | ug/L | 930552 | | |
| 77769 | 2,3,5,6-TETRACHLOROPHENOL (UG/L) | 2356TETCHLRPHENL | ug/L | 935955 | | |
| 38491 | MCPP (MECOPROP) IN WHOLE WATER SAMPLE (UG/L) | MCPP (MECOPROP) | ug/L | 93652 | | |
| 39760 | SILVEX (2,4,5-TP) IN WHOLE WATER SAMPLE (UG/L) | SILVEX(2,4,5-TP) | ug/L | 93721 | 5 | 50 |
| 39740 | 2,4,5-T IN WHL WTR SAMPLE (UG/L) | 2,4,5-T | ug/L | 93765 | | |
| 77545 | SAFROLE IN WHL WTR SAMPLE (UG/L) | SAFROLE | ug/L | 94597 | | |
| 39151 | MCPA IN WHOLE WATER SAMPLE (UG/L) | MCPA | ug/L | 94746 | | |
| 39730 | 2,4-DICHLOROPHENOXYACETIC ACID WHL WTR SMPL (UG/L) | 2,4-D | ug/L | 94757 | 7 | 70 |
| 38745 | 2,4-DICHLOROPHENOXYBUTYRIC ACID IN WHL WTR SMPL(UG/L) | 2,4-DB | ug/L | 94826 | | |
| 77135 | XYLENE, O-, IN WHOLE WATER SAMPLE (UG/L) | O-XYLENE | ug/L | 95476 | 400 | 2000 |
| 99023 | XYLENE, O-, IN AIR SAMPLE (NL/L) | O-XYLENE | nL/L | 95476 | | |
| 77152 | O-CRESOL (2-METHYLPHENOL) IN WHL WTR SAMPLE (UG/L) | O-CRESOL | ug/L | 95487 | | |
| 99154 | O-CHLOROTOLUENE IN AIR SAMPLE (NL/L) | O-CHLOROTOLUENE | nL/L | 95498 | | |

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| 77275 | O-CHLOROTOLUENE IN WHOLE WATER SAMPLE (UG/L) | O-CHLOROTOLUENE | ug/L | 95498 | | |
| 34536 | O-DICHLOROBENZENE IN WHL WTR SAMPLE (UG/L) | O-DICHLOROBENZENE | ug/L | 95501 | 60 | 600 |
| 99357 | O-DICHLOROBENZENE IN AIR SAMPLE (NL/L) | O-DICHLOROBENZENE | nL/L | 95501 | | |
| 77287 | 2-CHLOROANILINE IN WHOLE WATER SAMPLE (UG/L) | 2-CHLOROANILINE | ug/L | 95512 | | |
| 77142 | O-TOLUIDINE (UG/L) | O-TOLUIDINE | ug/L | 95534 | | |
| 34586 | 2-CHLOROPHENOL IN WHL WTR SAMPLE (UG/L) | 2-CHLOROPHENOL | ug/L | 95578 | | |
| 77222 | 1,2,4-TRIMETHYLBENZENE IN WHOLE WATER SAMPLE(UG/L) | 124TRIMTHLBENZEN | ug/L | 95636 | 96 | 480 |
| 99031 | 1,2,4-TRIMETHYLBENZENE IN AIR SAMPLE (NL/L) | 124TRIMTHBENZENE | nL/L | 95636 | | |
| 79817 | 3,4-DICHLOROPHENOL IN WHOLE WATER SAMPLE (UG/L) | 3,4DICHLORPHENOL | ug/L | 95772 | | |
| 78888 | 2,4-DIAMINOTOLUENE IN WHOLE WATER SAMPLE (UG/L) | 24DIAMINOTOLUENE | ug/L | 95807 | | |
| 77734 | 1,2,4,5-TETRACHLOROBENZENE IN WHL WATR SMPL (UG/L) | 1245TETCHLRBENZN | ug/L | 95943 | | |
| 77687 | 2,4,5-TRICHLOROPHENOL IN WHOLE WATER SAMPLE (UG/L) | 245TRICHLRPHENOL | ug/L | 95954 | | |
| 34361 | ENDOSULFAN-I IN WHL WTR SAMPLE (UG/L) | ENDOSULFAN-I | ug/L | 959988 | | |
| 99156 | 1,2-DIBROMO-3-CHLOROPROPANE IN AIR SAMPLE (NL/L) | DBCP | nL/L | 96128 | | |
| 38437 | 1,2-DIBROMO-3-CHLOROPROPANE IN WHL WTR SAMP (UG/L) | DBCP | ug/L | 96128 | .02 | .2 |
| 77443 | 1,2,3-TRICHLOROPROPANE IN WHOLE WATR SAMPLE (UG/L) | 123TRICHLRPROPAN | ug/L | 96184 | 12 | 60 |
| 99164 | 1,2,3-TRICHLOROPROPANE IN AIR SAMPLE (NL/L) | 123TRICHLRPROPAN | nL/L | 96184 | | |
| 77293 | 1,3-DICHLORO-2-PROPANOL IN WHL WATER SAMPLE (UG/L) | 13DICHLR2PRPANOL | ug/L | 96231 | | |
| 99777 | ETHYL METHACRYLATE IN AIR SAMPLE (NL/L) | ETHLMETHACRYLATE | nL/L | 97632 | | |
| 73570 | ETHYL METHACRYLATE IN WHOLE WATER SAMPLE (UG/L) | ETHLMETHACRYLATE | ug/L | 97632 | | |
| 99153 | BUTYLBENZENE, TERT- IN AIR SAMPLE (NL/L) | TERTBUTYLBENZENE | nL/L | 98066 | | |
| 77353 | BUTYLBENZENE, TERT- (UG/L) | TERTBUTYLBENZENE | ug/L | 98066 | | |
| 77493 | ALPHA-TERPINEOL IN WHOLE WATER SAMPLE (UG/L) | ALPHA-TERPINEOL | ug/L | 98555 | | |
| 77223 | ISOPROPYLBENZENE IN WHOLE WATER SAMPLE (UG/L) | ISOPROPYLBENZENE | ug/L | 98828 | | |
| 99093 | ISOPROPYLBENZENE IN AIR SAMPLE (NL/L) | ISOPROPYLBENZENE | nL/L | 98828 | | |
| 81553 | ACETOPHENONE IN WHL WTR SAMPLE (UG/L) | ACETOPHENONE | ug/L | 98862 | | |
| 77982 | BENZAL CHLORIDE IN WHOLE WATER SAMPLE (UG/L) | BENZAL CHLORIDE | ug/L | 98873 | | |

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| 34447 | NITROBENZENE IN WHL WTR SAMPLE (UG/L) | NITROBENZENE | ug/L | 98953 | | |
| 46341 | 3-NITROTOLUENE IN WHOLE WATER SAMPLE (UG/L) | 3-NITROTOLUENE | ug/L | 99081 | | |
| 78300 | 3-NITROANILINE IN WHL WATER SAMPLE (UG/L) | 3-NITROANILINE | ug/L | 99092 | | |
| 73653 | 1,3,5-TRINITROBENZENE IN WHOLE WATER SAMPLE (UG/L) | 135TRINITRBENZEN | ug/L | 99354 | | |
| 73622 | 5-NITRO-O-TOLUIDINE IN WHOLE WATER SAMPLE (UG/L) | 5NITROOTOLUIDINE | ug/L | 99558 | | |
| 45622 | M-DINITROBENZENE IN WHOLE WATER SAMPLE (UG/L) | M-DINITROBENZENE | ug/L | 99650 | | |
| 99162 | P-ISOPROPYLTOLUENE IN AIR SAMPLE (NL/L) | PISOPROPYLTOLUEN | nL/L | 99876 | | |
| 77356 | P-ISOPROPYLTOLUENE IN WHOLE WATER SAMPLE (UG/L) | PISOPROPYLTOLUEN | ug/L | 99876 | | |
| 77395 | 4-NITROTOLUENE IN WHOLE WATER SAMPLE (UG/L) | 4-NITROTOLUENE | ug/L | 99990 | | |
| 98281 | PCB CONG #135/151 (UG/L) | PCB CONG#135/151 | ug/L | | | |
| 98280 | PCB CONG #147/149 (UG/L) | PCB CONG#147/149 | ug/L | | | |
| 98240 | PCB CONG #153/168 (UG/L) | PCB CONG#153/168 | ug/L | | | |
| 98282 | PCB CONG #156/157 (UG/L) | PCB CONG#156/157 | ug/L | | | |
| 98239 | PCB CONG #180/193 (UG/L) | PCB CONG#180/193 | ug/L | | | |
| 98238 | PCB CONG #183/185 (UG/L) | PCB CONG#183/185 | ug/L | | | |
| 98283 | PCB CONG #198/201 (UG/L) | PCB CONG#198/201 | ug/L | | | |
| 98243 | PCB CONG #044/047/065 (UG/L) | PCB#044/047/065 | ug/L | | | |
| 98278 | PCB CONG #090/101/113 (UG/L) | PCB#090/101/113 | ug/L | | | |
| 98275 | PCB CONG #061/070/074/076 (UG/L) | PCB#61/70/74/76 | ug/L | | | |
| 98266 | PCB CONG #129/138/160/163 (UG/L) | PCB 4 CONGS | ug/L | | | |
| 98276 | PCB CONG #086/087/097/109/119/125 (UG/L) | PCB 6 CONGS | ug/L | | | |
| 82583 | PH, SOLID MATRIX (STANDARD UNITS) | PH, SOLID MATRIX | SU | | | |
| 82458 | NITROGEN NO3+NO2, SOLID MATRIX (MG/KG) | NO3+NO2,SOLID MX | mg/kg | | | |
| 627 | NITROGEN KJELDAHL TOTAL, SOLID MATRIX (MG/KG AS N) | TKN SOLID MATRIX | mg/kg | | | |
| 70318 | SOLIDS PERCENT, SOLID MATRIX (%) | SOLIDS, SOLID MX | % | | | |
| 31668 | TOTAL PAHS, SOLID MATRIX (UG/KG DRY WT) | PAHS,TOTAL,SM | ug/kg | | | |
| 8 | COMMENT, WELL OBSTRUCTED | CMT, OBSTRUCTED | | | | |

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| 9 | % OPEN INTERVAL, GAS WELL SCREEN | %OPEN_IN,GAS_SCR | % | | | |
| 85702 | PCB CONG #005/008 (UG/L) | PCB CONG#005/008 | ug/L | | | |
| 98039 | PCB CONG #012/013 (UG/L) | PCB CONG#012/013 | ug/L | | | |
| 85707 | PCB CONG #016/032 (UG/L) | PCB CONG#016/032 | ug/L | | | |
| 98036 | PCB CONG #018/030 (UG/L) | PCB CONG#018/030 | ug/L | | | |
| 98034 | PCB CONG #021/033 (UG/L) | PCB CONG#021/033 | ug/L | | | |
| 85706 | PCB CONG #024/027 (UG/L) | PCB CONG#024/027 | ug/L | | | |
| 85709 | PCB CONG #028/031 (UG/L) | PCB CONG#028/031 | ug/L | | | |
| 85717 | PCB CONG #037/042 (UG/L) | PCB CONG#037/042 | ug/L | | | |
| 98025 | PCB CONG #040/041/071 (UG/L) | PCB#040/041/071 | ug/L | | | |
| 85720 | PCB CONG #041/064/071 (UG/L) | PCB#041/064/071 | ug/L | | | |
| 98021 | PCB CONG #043/073 (UG/L) | PCB CONG#043/073 | ug/L | | | |
| 98020 | PCB CONG #045/051 (UG/L) | PCB CONG#045/051 | ug/L | | | |
| 99763 | PCB CONG #047/048 (UG/L) | PCB CONG#047/048 | ug/L | | | |
| 98017 | PCB CONG #050/053 (UG/L) | PCB CONG#050/053 | ug/L | | | |
| 85723 | PCB CONG #056/060 (UG/L) | PCB CONG#056/060 | ug/L | | | |
| 97880 | PCB CONG #059/062/075 (UG/L) | PCB#059/062/075 | ug/L | | | |
| 85721 | PCB CONG #066/095 (UG/L) | PCB CONG#066/095 | ug/L | | | |
| 85719 | PCB CONG #070/076 (UG/L) | PCB CONG#070/076 | ug/L | | | |
| 85727 | PCB CONG #077/110 (UG/L) | PCB CONG#077/110 | ug/L | | | |
| 85724 | PCB CONG #084/092 (UG/L) | PCB CONG#084/092 | ug/L | | | |
| 97992 | PCB CONG #085/087/097/108/119/125 (UG/L) | PCB 6 CONGS | ug/L | | | |
| 97991 | PCB CONG #085/116/117 (UG/L) | PCB#085/116/117 | ug/L | | | |
| 97988 | PCB CONG #088/091 (UG/L) | PCB CONG#088/091 | ug/L | | | |
| 97983 | PCB CONG #093/098/100/102 (UG/L) | PCB 4 CONGS | ug/L | | | |
| 97973 | PCB CONG #107/124 (UG/L) | PCB CONG#107/124 | ug/L | | | |
| 97957 | PCB CONG #129/138/163 (UG/L) | PCB#129/138/163 | ug/L | | | |

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| 85734 | PCB CONG #132/153 (UG/L) | PCB CONG#132/153 | ug/L | | | |
| 97952 | PCB CONG #134/143 (UG/L) | PCB CONG#134/143 | ug/L | | | |
| 85730 | PCB CONG #135/144 (UG/L) | PCB CONG#135/144 | ug/L | | | |
| 85736 | PCB CONG #137/176 (UG/L) | PCB CONG#137/176 | ug/L | | | |
| 97948 | PCB CONG #139/140 (UG/L) | PCB CONG#139/140 | ug/L | | | |
| 85746 | PCB CONG #170/190 (UG/L) | PCB CONG#170/190 | ug/L | | | |
| 97926 | PCB CONG #171/173 (UG/L) | PCB CONG#171/173 | ug/L | | | |
| 85742 | PCB CONG #171/202 (UG/L) | PCB CONG#171/202 | ug/L | | | |
| 85743 | PCB CONG #172/197 (UG/L) | PCB CONG#172/197 | ug/L | | | |
| 85738 | PCB CONG #182/187 (UG/L) | PCB CONG#182/187 | ug/L | | | |
| 85748 | PCB CONG #196/203 (UG/L) | PCB CONG#196/203 | ug/L | | | |
| 97911 | PCB CONG #197/200 (UG/L) | PCB CONG#197/200 | ug/L | | | |
| 97909 | PCB CONG #198/199 (UG/L) | PCB CONG#198/199 | ug/L | | | |
| 552 | OIL & GREASE, HEXANE EXTRACTABLE MATERIAL(HEM)MG/L | OIL&GREASE (HEM) | mg/L | | | |
| 97603 | DIAMINOTOLUENE (2,4- AND 2,6-), TOTAL WATER (UG/L) | 24+26DIAMINTOLUE | ug/L | | | |
| 70300 | RESIDUE, TOTAL FILTRABLE (TDS) DRIED AT 180C, MG/L | RESIDUE,TOT FILT | mg/L | | | |
| 97622 | MOTOR OIL RANGE ORGANICS, TOTAL, UG/L | MOTR OIL RG U/GL | ug/L | | | |
| 46387 | VALVE OPENING (% OPEN) | VALVE OPENING % | % | | | |
| 46388 | TEMPERATURE, GAS (DEGREES FAHRENHEIT) | GAS TEMPERATURE | F | | | |
| 46389 | SOIL GAS PRESSURE (INCHES OF WTR) < IS NEGATV VALU | SOILGAS PRESSURE | in | | | |
| 46390 | VACUUM (INCHES OF WATER COLUMN) | VACUUM | in | | | |
| 50051 | FLOW RATE INSTANTANEOUS (MGD) | INSTAN FLOWRATE | Mgal/d | | | |
| 50052 | GROUNDWATER VOLUME PUMPED (1000 GALS) | GRDWTR VOL PUMPD | kgal | | | |
| 72002 | DEPTH TO TOP OF GRNDWTR (FROM WELL CASING TOP, FT) | DEPTH TO GRNDWTR | ft | | | |
| 72003 | DEPTH TO WELL BOTTOM (FEET BELOW WELL TOP) | DPTH TO WELL BTM | ft | | | |
| 74054 | FECAL STREPTOCOCCI, GENERAL (#/100ML) | GENL FECAL STREP | n/100mL | | | |
| 74055 | FECAL COLIFORM, GENERAL (#/100ML) | GENFECALCOLIFORM | n/100mL | | | |

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| 31502 | TOTAL COLIFORM, GENERAL (#/100ML) | GEN TOT COLIFORM | n/100mL | | 0 | 0 |
| 74064 | LYSIMETER DISCHARGE IN GALLONS | LYSIMETER DISCHG | gal | | | |
| 3582 | OIL & GREASE IN WHOLE WATER SAMPLE (MG/L) | OIL & GREASE | mg/L | | | |
| 99723 | LEACHATE, VOLUME RECIRCULATED (1000 GALLONS) | LEACHATEVOLRECIR | kgal | | | |
| 78115 | HALOGEN, TOTAL ORGANIC (TOX) IN WHL WTR SMPL(UG/L) | TOT ORG HAL(TOX) | ug/L | | | |
| 78121 | XYLENE, O & P-, IN WHOLE WATER SAMPLE (UG/L) | O & P-XYLENE | ug/L | | 400 | 2000 |
| 78721 | PHTHALATES, TOTAL IN WHL WTR SAMPLE (MG/L) | TOTAL PHTHALATES | mg/L | | | |
| 46570 | HARDNESS, CALCIUM (CA) (MG/L AS CACO3) | CA HARDNSS(CACO3) | mg/L | | | |
| 310 | BIOCHEMICAL OXYGEN DEMAND (MG/L, 5 DAY - 20DEG C) | BOD, 5 DAY | mg/L | | | |
| 99329 | 1,2,8,9-TETRACHLORODIBENZOFURAN (PG/L) | 1289TCDFURAN | pg/L | | | |
| 99332 | 1,2,3,8,9-PENTACHLORODIBENZOFURAN (PG/L) | 12389PECDFURAN | pg/L | | | |
| 99333 | 1,3,4,6,8-PENTACHLORODIBENZOFURAN (PG/L) | 13468PECDFURAN | pg/L | | | |
| 99334 | 1,2,3,4,6,8-HEXACHLORODIBENZOFURAN (PG/L) | 123468HXCDFURAN | pg/L | | | |
| 99336 | 1,2,3,4,8,9-HEXACHLORODIBENZOFURAN (PG/L) | 123489HXCDFURAN | pg/L | | | |
| 481 | DEPTH OF FREE PRODUCT MEASURED IN WELL | FREE PROD DEPTH | ft | | | |
| 4584 | GASOLINE RANGE ORGANICS TOTAL WATER | GRO IN WATER | ug/L | | | |
| 4585 | DIESEL RANGE ORGANICS, TOTAL WATER, UG/L | DRO IN H2O UG/L | ug/L | | | |
| 99326 | 1,2,6,8-TETRACHLORODIBENZOFURAN (PG/L) | 1268TCDFURAN | pg/L | | | |
| 80082 | BIOCHEMICAL OXYGEN DEMAND(MG/L 5 DAY CARBONACEOUS) | BOD, 5 DAY CARB | mg/L | | | |
| 82080 | TRIHALOMETHANES, TOTAL, IN WHOLE WATER SAMPLE(UG/L) | TRIHALOMETHANES | ug/L | | | |
| 78733 | VOC, TOTAL | VOC, TOTAL | ug/L | | | |
| 61 | STREAM FLOW, INSTANTANEOUS (CUBIC FEET PER SECOND) | STREAM FLOW,INST | ft^3/s | | | |
| 92537 | TURBIDITY, QUANTITATIVE (NTU) | TURBIDITY, QUANT | NTU | | | |
| 58 | FLOW RATE (GALLONS PER MINUTE) | FLOW RATE | gal/min | | | |
| 700 | ACIDS,TOTAL VOLATILEWHLWTRSMPL(MG/L AS ACETIC ACID) | TOTVOLATILEACIDS | mg/L | | | |
| 681 | CARBON, DISSOLVED ORGANIC (DOC) IN WTR (MG/L AS C) | DISS ORG CARBON | mg/L | | | |
| 99187 | GAS CONDENSATE,VOLUME COLLECTED OR PUMPED(GALLONS) | CONDENSATEVOLUME | gal | | | |

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| 4189 | ELEVATION, GROUNDWATER (FEET ABOVE MEAN SEA LEVEL) | GRNDWTR ELEV,MSL | ft | | | |
| 99422 | ELEVATION, LAND SURFACE(FEET ABOVE MEAN SEA LEVEL) | LANDSURF ELEVMSL | ft | | | |
| 99423 | ELEVATION, LEACHATE (FEET ABOVE MEAN SEA LEVEL) | LCHATE ELEV, MSL | ft | | | |
| 99060 | TOTAL COLIFORM IN 100ML WWSMPL(PRESENT=1,ABSENT=0) | TOT COLIFORM,P-A | | | 0 | 0 |
| 99520 | ELEVATION, SURFACE WATER(FEET ABOVE MEAN SEA LEVEL) | SURF WTR ELEVMSL | ft | | | |
| 99521 | TOTAL IRON BACTERIA WHLWTR SMPL(PRESENT=1ABSENT=0) | TOT FE BACT, P-A | | | | |
| 99526 | SECONDARY CONTAINMENT DISCHARGE IN GALLONS | 2NDARY CONT DSCH | gal | | | |
| 99527 | LIQUID DEPTH IN 2NDARY CONTNMNT(TOP TO BTM IN FT) | LIQD DPTH 2 CONT | ft | | | |
| 61740 | MINERAL SPIRITS IN WHOLE WATER SAMPLE (UG/L) | MINERAL SPIRITS | ug/L | | | |
| 85735 | 22'344'5'/233'4'56-HEXACHLOROBIPHENYLWHWTRSMP(UG/L) | PCB CONG#138/163 | ug/L | | | |
| 99848 | BALANCE GAS(OTHER THAN CO2,CH4&O2)IN AIR SMPL,VOL% | BALANCE GAS VOL% | % | | | |
| 21 | TEMPERATURE, AIR (DEGREES FAHRENHEIT) | AIR TEMP | F | | | |
| 45 | PRECIPITATION, TOTAL (INCHES PER DAY) | PRECIP,TOT,DAILY | in/d | | | |
| 99919 | ELEVATION,GRNDWTR,BARO PRESS CORRCTD(FT ABOVE MSL) | GWELEVCRRCTD,MSL | ft | | | |
| 99243 | SULFUR,TOTAL REDUCED(TRS)IN AIR SAMPLE(PPMV AS S) | TRS (PPMV AS S) | ppmv as S | | | |
| 99252 | SULFUR,TOTAL REDUCED(TRS)IN AIR SAMPLE(PPMV AS SO2) | TRS (PPMV AS SO2) | ppmv asSO2 | | | |
| 99098 | GAS FLOW RATE (CUBIC FEET/MIN) | GAS FLOW RATE | ft^3/min | | | |
| 99870 | PRECIPITATION, VOLUME (1000 GALLONS/MONTH) | PRECIP, VOLUME | kgal/month | | | |
| 46311 | MOISTURE, SOIL (PERCENT, DRY WEIGHT BASIS) | SOIL MOISTURE % | % | | | |
| 99607 | TEMPERATURE, SOIL (DEGREES F) | SOIL TEMP DEG F | F | | | |
| 98927 | GAS EXTRACTED,TOTAL MONTHLY VOLUME(1000CU FT/MONTH) | GAS VOL EXTRACTD | kft^3/mnth | | | |
| 98274 | PCB CONG #020/028 (UG/L) | PCB CONG#020/028 | ug/L | | | |
| 98244 | PCB CONG #026/029 (UG/L) | PCB CONG#026/029 | ug/L | | | |
| 98242 | PCB CONG #049/069 (UG/L) | PCB CONG#049/069 | ug/L | | | |
| 98277 | PCB CONG #083/099 (UG/L) | PCB CONG#083/099 | ug/L | | | |
| 98241 | PCB CONG #110/115 (UG/L) | PCB CONG#110/115 | ug/L | | | |
| 98279 | PCB CONG #128/166 (UG/L) | PCB CONG#128/166 | ug/L | | | |

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| 1 | COMMENT, SAMPLE ODOR | CMT, SAMPLE ODOR | | | | |
| 2 | COMMENT, SAMPLE COLOR | CMT, SAMPL COLOR | | | | |
| 3 | COMMENT, SAMPLE TURBIDITY | CMT, SMPL TURBID | | | | |
| 4 | COMMENT, WELL BROKEN | CMT, WELL BROKEN | | | | |
| 5 | COMMENT, WELL FROZEN | CMT, WELL FROZEN | | | | |
| 6 | COMMENT, WELL DRY (GRNDWTR OR SURF WTR MON ONLY) | CMT, WELL DRY | | | | |
| 7 | COMMENT, OTHER | CMT, OTHER | | | | |
| 10 | TEMPERATURE, WATER (DEGREES CENTIGRADE) | WATER TEMP | C | | | |
| 343 | OXYGEN DEMAND, TOTAL (MG/L) | O2 DEMAND, TOTAL | mg/L | | | |
| 23 | ELEVATION, LEACHATE HEAD IN FEET ABOVE MSL | LCHATE HEAD ELEV | ft | | | |
| 46381 | PRESSURE TREND, BAROMETRIC | BAROM PRES TREND | -1,0,1 | | | |
| 25 | BAROMETRIC PRESSURE (MM OF HG) | BAROMET PRESSURE | mm | | | |
| 480 | SALINITY (PARTS PER THOUSAND) | SALINITY | ppth | | | |
| 366 | BIOCHEMICAL OXYGEN DEMAND (MG/L, 6 DAY - 20DEG C) | BOD, 6 DAY | mg/L | | | |
| 29 | ANTHOCYANIN (MG/L) | ANTHOCYANIN | mg/L | | | |
| 30 | ASH, TOTAL (MG/L) | ASH, TOTAL | mg/L | | | |
| 31 | LEACHATE, DEPTH OF (FROM TOP TO BOTTOM IN FEET) | LEACHATE DEPTH | ft | | | |
| 32 | LEACHATE, VOLUME PUMPED (1000 GALLONS) | LEACHATEVOLPUMPD | kgal | | | |
| 56 | FLOW RATE (GALLONS PER DAY) | FLOW RATE | gal/d | | | |
| 65 | HARDNESS, MAGNESIUM (MG) (MG/L AS CaCO3) | MG HARDNSS(CACO3 | mg/L | | | |
| 430 | ALKALINITY, CARBONATE (MG/L AS CaCO3) | CO3 ALK (CACO3) | mg/L | | | |
| 32240 | TANNIN AND LIGNIN, COMBINED (MG/L) | TANNIN & LIGNIN | mg/L | | | |
| 72013 | SPECIFIC GRAVITY (STANDARD UNITS) | SPECIFIC GRAVITY | SU | | | |
| 70 | AROMATICS, HYDROXYLATED (MG/L) | AROMATICSHYDROXL | mg/L | | | |
| 425 | ALKALINITY, BICARBONATE (MG/L AS CaCO3) | HCO3 ALK (CACO3) | mg/L | | | |
| 72 | RESISTIVITY (MEGAOHMS) | RESISTIVITY | Mohm | | | |
| 77 | COLOR (STANDARD UNITS, APHA) | COLOR, APHA | SU | | 7.5 | 15 |

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| 80 | COLOR (PLATINUM-COBALT UNITS) | COLOR | Pt-Co unit | | 7.5 | 15 |
| 90 | OXIDATION REDUCTION POTENTIAL (MILLIVOLTS) | REDOX POTENTIAL | mV | | | |
| 95 | SPECIFIC CONDUCTANCE, LAB (UMHO/CM @ 25C) | COND, LAB @25C | umho/cm | | | |
| 34043 | PHENOLICS, TOTAL (UG/L) | PHENOLICS, TOTAL | ug/L | | | |
| 150 | SOLIDS, TOTAL SUSPENDED (MG/L) | SOLIDS, TOT SUSP | mg/L | | | |
| 163 | SOLIDS, VOLATILE (MG/L) | SOLIDS, VOLATILE | mg/L | | | |
| 300 | DISSOLVED OXYGEN, FINAL (MG/L DO) | DISS OXYGEN FINL | mg/L | | | |
| 247 | SOLIDS, TOTAL (MG/L) | SOLIDS, TOTAL | mg/L | | | |
| 299 | DISSOLVED OXYGEN, FIELD ANALYSIS BY PROBE(MG/L DO) | FLD DISS O2 PROB | mg/L | | | |
| 311 | BIOCHEMICAL OXYGEN DEMAND, (MG/L, 5 DAY DISSOLVED) | BOD, 5 DAY DISS | mg/L | | | |
| 340 | CHEMICAL OXYGEN DEMAND, UNFILTERED (MG/L) | COD, UNFILTERED | mg/L | | | |
| 341 | CHEMICAL OXYGEN DEMAND, FILTERED (MG/L) | COD, FILTERED | mg/L | | | |
| 70295 | SOLIDS, TOTAL DISSOLVED (MG/L) | SOLIDS,TOT DISS | mg/L | | | |
| 400 | PH, FIELD (STANDARD UNITS) | PH, FIELD | SU | | | |
| 402 | SPECIFIC CONDUCTANCE, NON-TEMP. CORR. (UMHO/CM) | COND,UNCORR-TEMP | umho/cm | | | |
| 403 | PH, LAB (STANDARD UNITS) | PH, LAB | SU | | | |
| 410 | ALKALINITY, TOTAL (MG/L AS CaCO3) | TOTAL ALK(CaCO3) | mg/L | | | |
| 556 | OIL & GREASE (FREON EXTR-GRAV METH) TOT REC (MG/L) | O&G,FREONEX-GRAV | mg/L | | | |
| 605 | NITROGEN, ORGANIC, TOTAL (MG/L AS N) | ORGANIC N, TOTAL | mg/L | | | |
| 607 | NITROGEN, ORGANIC, DISSOLVED (MG/L AS N) | ORGANIC N, DISS | mg/L | | | |
| 623 | NITROGEN, KJELDAHL, DISSOLVED (MG/L AS N) | KJELDAHL N, DISS | mg/L | | | |
| 625 | NITROGEN, KJELDAHL, TOTAL (MG/L AS N) | KJELDAHL N, TOTL | mg/L | | | |
| 630 | NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N) | NO2&NO3-N, TOTAL | mg/L | | 2 | 10 |
| 631 | NITRITE PLUS NITRATE, DIS. 1 DET. (MG/L AS N) | NO2&NO3-N, DISS | mg/L | | 2 | 10 |
| 640 | NITROGEN, INORGANIC, TOTAL (MG/L AS N) | INORG N, TOTAL | mg/L | | | |
| 680 | CARBON, TOTAL ORGANIC (TOC) IN WTR SMPL(MG/L AS C) | TOTAL ORG CARBON | mg/L | | | |
| 72020 | ELEVATION, GROUNDWATER (FEET ABOVE MSL) | GRNDWTR ELEV,MSL | ft | | | |

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| 50038 | ELEVATION, GROUNDWATER (FEET, SITE DATUM) | GRNDWTR ELEVSITE | ft | | | |
| 94 | SPECIFIC CONDUCTANCE, FIELD (UMHO/CM @ 25C) | COND, FIELD @25C | umho/cm | | | |
| 900 | HARDNESS, TOTAL (MG/L AS CaCO3) | TOT HARDNS(CACO3 | mg/L | | | |
| 22413 | HARDNESS, TOTAL, FILTERED (MG/L AS CaCO3) | TOT FLTRD HARDNS | mg/L | | | |
| 32723 | PHENOLICS, DISSOLVED (UG/L) | PHENOLICS, DISS | ug/L | | | |
| 39036 | ALKALINITY, TOTAL FILTERED (MG/L AS CaCO3) | FILTRD ALK CaCO3 | mg/L | | | |
| 45487 | METHYL PROPRIANOIC ACID (MG/L) | METH PROP ACID | mg/L | | | |
| 46382 | HEADER PRESSURE IN WATER COLUMN (INCHES OF WTR) | HEADER PRESSURE | in | | | |
| 46383 | COMPRESSOR VACUUM IN WATER COLUMN (INCHES OF WTR) | COMPRESSOR VAC | in | | | |
| 46385 | WELL HEAD PRESSURE IN WATER COLUMN (INCHES OF WTR) | WELLHEADPRESSURE | in | | | |