

ANALYTE GROUP	METHOD		ANALYTE		Units	Microbial Result Count Type
	CODE	NAME	CODE	NAME		
LT2 GROUP	1623	Cryptosporidium and Giardia in Water by Filtration/IMS/FA	3008	GIARDIA LAMBLIA (Calculated)	LITER	CYSTSC
LT2 GROUP	1623	Cryptosporidium and Giardia in Water by Filtration/IMS/FA	3008	GIARDIA LAMBLIA	LITER	CYSTSO
N/A	100.2	TRANSMISSION ELECTRON MICROSCOPY	1094	ASBESTOS	mg/L	
INORGANICS INPUT	110.2	VISUAL COMPARISON METHOD	1905	COLOR	CU	
INORGANICS INPUT	150.1	ELECTROMETRIC-INDIVIDUAL MEASUREMENT	1925	PH	pH	
BACT GROUP, LT2 GROUP	1604	MEMBRANE FILTER METHOD WITH MI AGAR	3014	E. COLI	100ML	COLONIES
LT2 GROUP	1622	Cryptosporidium in Water by Filtration/IMS/FA	3014	CRYPTOSPORIDIUM (Calculated)	LITER	OCYSTSC
LT2 GROUP	1623	Cryptosporidium in Water by Filtration/IMS/FA	3015	CRYPTOSPORIDIUM (Calculated)	LITER	OCYSTSC
LT2 GROUP	1622	Cryptosporidium in Water by Filtration/IMS/FA	3014	CRYPTOSPORIDIUM	LITER	OCYSTSO
LT2 GROUP	1623	Cryptosporidium in Water by Filtration/IMS/FA	3015	CRYPTOSPORIDIUM	LITER	OCYSTSO
INORGANICS INPUT	200.7	INDUCTIVELY COUPLED PLASMA	1005	ARSENIC	mg/L	
INORGANICS INPUT	200.7	INDUCTIVELY COUPLED PLASMA	1010	BARIUM	mg/L	
INORGANICS INPUT	200.7	INDUCTIVELY COUPLED PLASMA	1016	CALCIUM	mg/L	
INORGANICS INPUT	200.7	INDUCTIVELY COUPLED PLASMA	1022	COPPER, FREE	mg/L	
INORGANICS INPUT	200.7	INDUCTIVELY COUPLED PLASMA	1036	NICKEL	mg/L	
INORGANICS INPUT	200.7	INDUCTIVELY COUPLED PLASMA	1052	SODIUM	mg/L	
INORGANICS INPUT	200.8	INDUCTIVELY COUPLED PLASMA MASS SPECTROM	1005	ARSENIC	mg/L	
INORGANICS INPUT	200.8	INDUCTIVELY COUPLED PLASMA MASS SPECTROM	1010	BARIUM	mg/L	
INORGANICS INPUT	200.8	INDUCTIVELY COUPLED PLASMA MASS SPECTROM	1020	CHROMIUM	mg/L	
INORGANICS INPUT	200.8	INDUCTIVELY COUPLED PLASMA MASS SPECTROM	1022	COPPER, FREE	mg/L	
INORGANICS INPUT	200.8	INDUCTIVELY COUPLED PLASMA MASS SPECTROM	1035	MERCURY	mg/L	
INORGANICS INPUT	200.8	INDUCTIVELY COUPLED PLASMA MASS SPECTROM	1036	NICKEL	mg/L	
INORGANICS INPUT	200.8	INDUCTIVELY COUPLED PLASMA MASS SPECTROM	1045	SELENIUM	mg/L	
INORGANICS INPUT	200.8	INDUCTIVELY COUPLED PLASMA MASS SPECTROM	1074	ANTIMONY, TOTAL	mg/L	
INORGANICS INPUT	200.8	INDUCTIVELY COUPLED PLASMA MASS SPECTROM	1075	BERYLLIUM, TOTAL	mg/L	
INORGANICS INPUT	200.8	INDUCTIVELY COUPLED PLASMA MASS SPECTROM	1085	THALLIUM, TOTAL	mg/L	
INORGANICS INPUT	200.9	ATOMIC ABSORPTION, PLATFORM	1005	ARSENIC	mg/L	
INORGANICS INPUT	200.9	ATOMIC ABSORPTION, PLATFORM	1015	CADMIUM	mg/L	
INORGANICS INPUT	200.9	ATOMIC ABSORPTION, PLATFORM	1020	CHROMIUM	mg/L	
INORGANICS INPUT	200.9	ATOMIC ABSORPTION, PLATFORM	1030	LEAD	mg/L	
INORGANICS INPUT	200.9	ATOMIC ABSORPTION, PLATFORM	1045	SELENIUM	mg/L	
INORGANICS INPUT	200.9	ATOMIC ABSORPTION, PLATFORM	1074	ANTIMONY, TOTAL	mg/L	
INORGANICS INPUT	200.9	ATOMIC ABSORPTION, PLATFORM	1075	BERYLLIUM, TOTAL	mg/L	
INORGANICS INPUT	200.9	ATOMIC ABSORPTION, PLATFORM	1085	THALLIUM, TOTAL	mg/L	
INORGANICS INPUT	202.1	ATOMIC ABSORPTION DIRECT ASPIRATION	1002	ALUMINUM	mg/L	
INORGANICS INPUT	202.2	ATOMIC ABSORPTION, FURNACE	1002	ALUMINUM	mg/L	
INORGANICS INPUT	2120B	VISUAL COMPARISON METHOD	1905	COLOR	CU	
N/A	2130B	NEPHELOMETRIC	0100	TURBIDITY	NTU	
INORGANICS INPUT	2320	TITRIMETRIC	1927	ALKALINITY, TOTAL	mg/L	
INORGANICS INPUT	2320B	TITRIMETRIC	1927	ALKALINITY, TOTAL	mg/L	
INORGANICS INPUT	236.1	ATOMIC ABSORPTION DIRECT ASPIRATION	1028	IRON	mg/L	
INORGANICS INPUT	236.2	ATOMIC ABSORPTION, FURNACE	1028	IRON	mg/L	
INORGANICS INPUT	243.1	ATOMIC ABSORPTION DIRECT ASPIRATION	1032	MANGANESE	mg/L	
INORGANICS INPUT	243.2	ATOMIC ABSORPTION, FURNACE	1032	MANGANESE	mg/L	
INORGANICS INPUT	245.1	MANUAL COLD VAPOR TECHNIQUE	1035	MERCURY	mg/L	
INORGANICS INPUT	245.2	AUTOMATED COLD VAPOR TECHNIQUE	1035	MERCURY	mg/L	
INORGANICS INPUT	2550	THERMOMETRIC	1996	TEMPERATURE (CENTIGRADE)	mg/L	
INORGANICS INPUT	272.2	ATOMIC ABSORPTION, FURNACE	1050	SILVER	mg/L	
INORGANICS INPUT	289.1	ATOMIC ABSORPTION, FURNACE	1095	ZINC	mg/L	
INORGANICS INPUT	289.2	ATOMIC ABSORPTION, FURNACE	1095	ZINC	mg/L	

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	CODE	NAME	CODE	NAME		
N/A	300.0	ION CHROMATOGRAPHY	1004	BROMIDE	mg/L	
N/A	300.0	ION CHROMATOGRAPHY	1009	CHLORITE	mg/L	
INORGANICS INPUT	300.0	ION CHROMATOGRAPHY	1025	FLUORIDE	mg/L	
INORGANICS INPUT	300.0	ION CHROMATOGRAPHY	1038	NITRATE-NITRITE	mg/L	
INORGANICS INPUT	300.0	ION CHROMATOGRAPHY	1040	NITRATE	mg/L	
INORGANICS INPUT	300.0	ION CHROMATOGRAPHY	1041	NITRITE	mg/L	
INORGANICS INPUT	300.0	ION CHROMATOGRAPHY	1055	SULFATE	mg/L	
	300.1	ION CHROMATOGRAPHY	1009	CHLORITE	mg/L	
INORGANICS INPUT	310.1	TITRIMETRIC	1927	ALKALINITY, TOTAL	mg/L	
INORGANICS INPUT	3120B	INDUCTIVELY COUPLED PLASMA	1016	CALCIUM	mg/L	
INORGANICS INPUT	3120B	INDUCTIVELY COUPLED PLASMA	1031	MAGNESIUM	mg/L	
INORGANICS INPUT	3120B	INDUCTIVELY COUPLED PLASMA	1032	MANGANESE	mg/L	
INORGANICS INPUT	3120B	INDUCTIVELY COUPLED PLASMA	1050	SILVER	mg/L	
INORGANICS INPUT	3120B	INDUCTIVELY COUPLED PLASMA	1095	ZINC	mg/L	
INORGANICS INPUT	353.2	CADMIUM REDUCTION, AUTOMATED	1040	NITRATE	mg/L	
INORGANICS INPUT	353.2	CADMIUM REDUCTION, AUTOMATED	1041	NITRITE	mg/L	
N/A	365.1	COLORIMETRIC, AUTOMATED, ASCORBIC ACID	1044	ORTHOPHOSPHATE	mg/L	
INORGANICS INPUT	375.4	TURBIDIMETRIC	1055	SULFATE	mg/L	
INORGANICS INPUT	4110B	ION CHROMATOGRAPHY	1055	SULFATE	mg/L	
N/A	4500CL-G	DPD COLORIMETRIC METHOD	0999	CHLORINE	mg/L	
N/A	4500CLO2-C	AMPEROMETRIC TITRATION	1008	CHLORINE DIOXIDE	mg/L	
INORGANICS INPUT	4500CN-C	AMENABLE SPECTROPHOTOMETRIC	1024	CYANIDE	mg/L	
INORGANICS INPUT	4500H-B	ELECTROMETRIC-ONLINE MEASUREMENT	1925	PH	pH	
INORGANICS INPUT	4500NO3-D	ION SELECTIVE ELECTRODE	1040	NITRATE	mg/L	
INORGANICS INPUT	4500NO3-E	CADMIUM REDUCTION, MANUAL	1040	NITRATE	mg/L	
INORGANICS INPUT	4500NO3-F	CADMIUM REDUCTION, AUTOMATED	1040	NITRATE	mg/L	
INORGANICS INPUT	4500SO4-E	TURBIDIMETRIC	1055	SULFATE	mg/L	
SOC INPUT, SOC 504.1	504.1	GC-MICROEXTRACTION-ECD	2931	1,2-DIBROMO-3-CHLOROPROPANE	mg/L	
SOC INPUT, SOC 504.1	504.1	GC-MICROEXTRACTION-ECD	2946	ETHYLENE DIBROMIDE	mg/L	
SOC INPUT, SOC 525.2	505	PESTICIDES, PCB, GC, MICROEXTRACT	2010	BHC-GAMMA	mg/L	
SOC INPUT, SOC 525.2	505	PESTICIDES, PCB, GC, MICROEXTRACT	2065	HEPTACHLOR	mg/L	
SOC INPUT, SOC 508.1	505	PESTICIDES, PCB, GC, MICROEXTRACT	2383	TOTAL POLYCHLORINATED BIPHENYLS (PCB)	mg/L	
SOC INPUT, SOC 508.1	505	PESTICIDES, PCB, GC, MICROEXTRACT	2959	CHLORDANE	mg/L	
SOC INPUT, SOC 525.2	507	PESTICIDES, NIT/PHOS, GC, NIT/PHOSDET	2037	SIMAZINE	mg/L	
SOC INPUT, SOC 525.2	508	PESTICIDES, CHLORINATED, GC, ELCAPDET	2005	ENDRIN	mg/L	
SOC INPUT, SOC 525.2	508	PESTICIDES, CHLORINATED, GC, ELCAPDET	2010	BHC-GAMMA	mg/L	
SOC INPUT, SOC 525.2	508	PESTICIDES, CHLORINATED, GC, ELCAPDET	2042	HEXACHLOROCYCLOPENTADIENE	mg/L	
SOC INPUT, SOC 525.2	508	PESTICIDES, CHLORINATED, GC, ELCAPDET	2065	HEPTACHLOR	mg/L	
SOC INPUT, SOC 525.2	508	PESTICIDES, CHLORINATED, GC, ELCAPDET	2067	HEPTACHLOR EPOXIDE	mg/L	
SOC INPUT, SOC 508.1	508	PESTICIDES, CHLORINATED, GC, ELCAPDET	2383	TOTAL POLYCHLORINATED BIPHENYLS (PCB)	mg/L	
SOC INPUT, SOC 525.2	508.1	PESTICIDES, PCB, GC, MICROEXTRACT	2010	BHC-GAMMA	mg/L	
SOC INPUT, SOC 508.1	508.1	PESTICIDES, PCB, GC, MICROEXTRACT	2959	CHLORDANE	mg/L	
SOC INPUT, SOC 508.1	508A	PACKED COLUMN-GAS CHROMATOGRAPHY	2383	TOTAL POLYCHLORINATED BIPHENYLS (PCB)	mg/L	
SOC INPUT, SOC 515.1	515.1	ACIDS, CHLORINATED, GC, ELCAPDET	2031	DALAPON	mg/L	
SOC INPUT, SOC 515.1	515.1	ACIDS, CHLORINATED, GC, ELCAPDET	2040	PICLORAM	mg/L	
SOC INPUT, SOC 515.1	515.1	ACIDS, CHLORINATED, GC, ELCAPDET	2041	DINOSEB	mg/L	
SOC INPUT, SOC 515.1	515.1	ACIDS, CHLORINATED, GC, ELCAPDET	2105	2,4-D	mg/L	
SOC INPUT, SOC 515.1	515.1	ACIDS, CHLORINATED, GC, ELCAPDET	2110	2,4,5-TP	mg/L	
SOC INPUT, SOC 515.1	515.1	ACIDS, CHLORINATED, GC, ELCAPDET	2326	PENTACHLOROPHENOL	mg/L	
SOC INPUT, SOC 515.1	515.1	ACIDS, CHLORINATED, GC, ELCAPDET	2440	DICAMBA	mg/L	

ANALYTE GROUP	METHOD		ANALYTE		Units	Microbial Result Count Type
	CODE	NAME	CODE	NAME		
SOC INPUT, SOC 515.1	515.2	ACIDS, CHLORINATED, GC, ELCPDET	2040	PICLORAM	mg/L	
SOC INPUT, SOC 515.1	515.2	ACIDS, CHLORINATED, GC, ELCPDET	2041	DINOSEB	mg/L	
SOC INPUT, SOC 515.1	515.2	ACIDS, CHLORINATED, GC, ELCPDET	2105	2,4-D	mg/L	
SOC INPUT, SOC 515.1	515.2	ACIDS, CHLORINATED, GC, ELCPDET	2110	2,4,5-TP	mg/L	
SOC INPUT, SOC 515.1	515.2	ACIDS, CHLORINATED, GC, ELCPDET	2326	PENTACHLOROPHENOL	mg/L	
SOC INPUT, SOC 515.1	515.2	ACIDS, CHLORINATED, GC, ELCPDET	2440	DICAMBA	mg/L	
VOC INPUT	524.2	VOC, GC/MS, P&T, CAPCOLUMN	2030	P-ISOPROPYLTOLUENE	mg/L	
VOC INPUT	524.2	VOC, GC/MS, P&T, CAPCOLUMN	2210	CHLOROMETHANE	mg/L	
VOC INPUT	524.2	VOC, GC/MS, P&T, CAPCOLUMN	2212	DICHLORODIFLUOROMETHANE	mg/L	
VOC INPUT	524.2	VOC, GC/MS, P&T, CAPCOLUMN	2214	BROMOMETHANE	mg/L	
VOC INPUT	524.2	VOC, GC/MS, P&T, CAPCOLUMN	2216	CHLOROETHANE	mg/L	
VOC INPUT	524.2	VOC, GC/MS, P&T, CAPCOLUMN	2218	TRICHLOROFLUOROMETHANE	mg/L	
VOC INPUT	524.2	VOC, GC/MS, P&T, CAPCOLUMN	2246	HEXACHLOROBUTADIENE	mg/L	
VOC INPUT	524.2	VOC, GC/MS, P&T, CAPCOLUMN	2248	NAPHTHALENE	mg/L	
VOC INPUT	524.2	VOC, GC/MS, P&T, CAPCOLUMN	2251	METHYL TERT-BUTYL ETHER	mg/L	
VOC INPUT	524.2	VOC, GC/MS, P&T, CAPCOLUMN	2378	1,2,4-TRICHLOROENZENE	mg/L	
VOC INPUT	524.2	VOC, GC/MS, P&T, CAPCOLUMN	2380	CIS-1,2-DICHLOROETHYLENE	mg/L	
VOC INPUT	524.2	VOC, GC/MS, P&T, CAPCOLUMN	2408	DIBROMOMETHANE	mg/L	
VOC INPUT	524.2	VOC, GC/MS, P&T, CAPCOLUMN	2410	1,1-DICHLOROPROPENE	mg/L	
VOC INPUT	524.2	VOC, GC/MS, P&T, CAPCOLUMN	2412	1,3-DICHLOROPROPANE	mg/L	
VOC INPUT	524.2	VOC, GC/MS, P&T, CAPCOLUMN	2413	1,3-DICHLOROPROPENE	mg/L	
VOC INPUT	524.2	VOC, GC/MS, P&T, CAPCOLUMN	2414	1,2,3-TRICHLOROPROPANE	mg/L	
VOC INPUT	524.2	VOC, GC/MS, P&T, CAPCOLUMN	2416	2,2-DICHLOROPROPANE	mg/L	
VOC INPUT	524.2	VOC, GC/MS, P&T, CAPCOLUMN	2418	1,2,4-TRIMETHYLBENZENE	mg/L	
VOC INPUT	524.2	VOC, GC/MS, P&T, CAPCOLUMN	2420	1,2,3-TRICHLOROENZENE	mg/L	
VOC INPUT	524.2	VOC, GC/MS, P&T, CAPCOLUMN	2422	N-BUTYLBENZENE	mg/L	
VOC INPUT	524.2	VOC, GC/MS, P&T, CAPCOLUMN	2424	1,3,5-TRIMETHYLBENZENE	mg/L	
VOC INPUT	524.2	VOC, GC/MS, P&T, CAPCOLUMN	2426	TERT-BUTYLBENZENE	mg/L	
VOC INPUT	524.2	VOC, GC/MS, P&T, CAPCOLUMN	2428	SEC-BUTYLBENZENE	mg/L	
VOC INPUT	524.2	VOC, GC/MS, P&T, CAPCOLUMN	2430	BROMOCHLOROMETHANE	mg/L	
VOC INPUT	524.2	VOC, GC/MS, P&T, CAPCOLUMN	2941	CHLOROFORM	mg/L	
VOC INPUT	524.2	VOC, GC/MS, P&T, CAPCOLUMN	2942	BROMOFORM	mg/L	
VOC INPUT	524.2	VOC, GC/MS, P&T, CAPCOLUMN	2943	BROMODICHLOROMETHANE	mg/L	
VOC INPUT	524.2	VOC, GC/MS, P&T, CAPCOLUMN	2944	DIBROMOCHLOROMETHANE	mg/L	
VOC INPUT	524.2	VOC, GC/MS, P&T, CAPCOLUMN	2950	TTHM	mg/L	
VOC INPUT	524.2	VOC, GC/MS, P&T, CAPCOLUMN	2955	XYLENES, TOTAL	mg/L	
VOC INPUT	524.2	VOC, GC/MS, P&T, CAPCOLUMN	2964	DICHLOROMETHANE	mg/L	
VOC INPUT	524.2	VOC, GC/MS, P&T, CAPCOLUMN	2965	O-CHLOROTOLUENE	mg/L	
VOC INPUT	524.2	VOC, GC/MS, P&T, CAPCOLUMN	2966	P-CHLOROTOLUENE	mg/L	
VOC INPUT	524.2	VOC, GC/MS, P&T, CAPCOLUMN	2967	M-DICHLOROENZENE	mg/L	
VOC INPUT	524.2	VOC, GC/MS, P&T, CAPCOLUMN	2968	O-DICHLOROENZENE	mg/L	
VOC INPUT	524.2	VOC, GC/MS, P&T, CAPCOLUMN	2969	P-DICHLOROENZENE	mg/L	
VOC INPUT	524.2	VOC, GC/MS, P&T, CAPCOLUMN	2976	VINYL CHLORIDE	mg/L	
VOC INPUT	524.2	VOC, GC/MS, P&T, CAPCOLUMN	2977	1,1-DICHLOROETHYLENE	mg/L	
VOC INPUT	524.2	VOC, GC/MS, P&T, CAPCOLUMN	2978	1,1-DICHLOROETHANE	mg/L	
VOC INPUT	524.2	VOC, GC/MS, P&T, CAPCOLUMN	2979	TRANS-1,2-DICHLOROETHYLENE	mg/L	
VOC INPUT	524.2	VOC, GC/MS, P&T, CAPCOLUMN	2980	1,2-DICHLOROETHANE	mg/L	
VOC INPUT	524.2	VOC, GC/MS, P&T, CAPCOLUMN	2981	1,1,1-TRICHLOROETHANE	mg/L	
VOC INPUT	524.2	VOC, GC/MS, P&T, CAPCOLUMN	2982	CARBON TETRACHLORIDE	mg/L	
VOC INPUT	524.2	VOC, GC/MS, P&T, CAPCOLUMN	2983	1,2-DICHLOROPROPANE	mg/L	

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	CODE	NAME	CODE	NAME		
VOC INPUT	524.2	VOC, GC/MS, P&T, CAPCOLUMN	2984	TRICHLOROETHYLENE	mg/L	
VOC INPUT	524.2	VOC, GC/MS, P&T, CAPCOLUMN	2985	1,1,2-TRICHLOROETHANE	mg/L	
VOC INPUT	524.2	VOC, GC/MS, P&T, CAPCOLUMN	2986	1,1,1,2-TETRACHLOROETHANE	mg/L	
VOC INPUT	524.2	VOC, GC/MS, P&T, CAPCOLUMN	2987	TETRACHLOROETHYLENE	mg/L	
VOC INPUT	524.2	VOC, GC/MS, P&T, CAPCOLUMN	2988	1,1,2,2-TETRACHLOROETHANE	mg/L	
VOC INPUT	524.2	VOC, GC/MS, P&T, CAPCOLUMN	2989	CHLOROBENZENE	mg/L	
VOC INPUT	524.2	VOC, GC/MS, P&T, CAPCOLUMN	2990	BENZENE	mg/L	
VOC INPUT	524.2	VOC, GC/MS, P&T, CAPCOLUMN	2991	TOLUENE	mg/L	
VOC INPUT	524.2	VOC, GC/MS, P&T, CAPCOLUMN	2992	ETHYLBENZENE	mg/L	
VOC INPUT	524.2	VOC, GC/MS, P&T, CAPCOLUMN	2993	BROMOBENZENE	mg/L	
VOC INPUT	524.2	VOC, GC/MS, P&T, CAPCOLUMN	2994	ISOPROPYLBENZENE	mg/L	
VOC INPUT	524.2	VOC, GC/MS, P&T, CAPCOLUMN	2996	STYRENE	mg/L	
VOC INPUT	524.2	VOC, GC/MS, P&T, CAPCOLUMN	2998	N-PROPYLBENZENE	mg/L	
SOC INPUT, SOC 525.2	525.1	ORGANICS, GC/MS, LIQ/SOLEXT, CAPCOLUMN	2065	HEPTACHLOR	mg/L	
SOC INPUT, SOC 525.2	525.2	ORGANICS, GC/MS, LIQ/SOLEXT, CAPCOLUMN	2005	ENDRIN	mg/L	
SOC INPUT, SOC 525.2	525.2	ORGANICS, GC/MS, LIQ/SOLEXT, CAPCOLUMN	2010	BHC-GAMMA	mg/L	
SOC INPUT, SOC 525.2	525.2	ORGANICS, GC/MS, LIQ/SOLEXT, CAPCOLUMN	2015	METHOXYCHLOR	mg/L	
SOC INPUT, SOC 525.2	525.2	ORGANICS, GC/MS, LIQ/SOLEXT, CAPCOLUMN	2020	TOXAPHENE	mg/L	
SOC INPUT, SOC 525.2	525.2	ORGANICS, GC/MS, LIQ/SOLEXT, CAPCOLUMN	2035	DI(2-ETHYLHEXYL) ADIPATE	mg/L	
SOC INPUT, SOC 525.2	525.2	ORGANICS, GC/MS, LIQ/SOLEXT, CAPCOLUMN	2037	SIMAZINE	mg/L	
SOC INPUT, SOC 525.2	525.2	ORGANICS, GC/MS, LIQ/SOLEXT, CAPCOLUMN	2039	DI(2-ETHYLHEXYL) PHTHALATE	mg/L	
SOC INPUT, SOC 525.2	525.2	ORGANICS, GC/MS, LIQ/SOLEXT, CAPCOLUMN	2042	HEXACHLOROCYCLOPENTADIENE	mg/L	
SOC INPUT, SOC 525.2	525.2	ORGANICS, GC/MS, LIQ/SOLEXT, CAPCOLUMN	2045	METOLACHLOR	mg/L	
SOC INPUT, SOC 525.2	525.2	ORGANICS, GC/MS, LIQ/SOLEXT, CAPCOLUMN	2050	ATRAZINE	mg/L	
SOC INPUT, SOC 525.2	525.2	ORGANICS, GC/MS, LIQ/SOLEXT, CAPCOLUMN	2051	LASSO	mg/L	
SOC INPUT, SOC 525.2	525.2	ORGANICS, GC/MS, LIQ/SOLEXT, CAPCOLUMN	2065	HEPTACHLOR	mg/L	
SOC INPUT, SOC 525.2	525.2	ORGANICS, GC/MS, LIQ/SOLEXT, CAPCOLUMN	2067	HEPTACHLOR EPOXIDE	mg/L	
SOC INPUT, SOC 525.2	525.2	ORGANICS, GC/MS, LIQ/SOLEXT, CAPCOLUMN	2070	DIELDRIN	mg/L	
SOC INPUT, SOC 525.2	525.2	ORGANICS, GC/MS, LIQ/SOLEXT, CAPCOLUMN	2076	BUTACHLOR	mg/L	
SOC INPUT, SOC 525.2	525.2	ORGANICS, GC/MS, LIQ/SOLEXT, CAPCOLUMN	2077	PROPACHLOR	mg/L	
SOC INPUT, SOC 525.2	525.2	ORGANICS, GC/MS, LIQ/SOLEXT, CAPCOLUMN	2274	HEXACHLOROBENZENE	mg/L	
SOC INPUT, SOC 525.2	525.2	ORGANICS, GC/MS, LIQ/SOLEXT, CAPCOLUMN	2306	BENZO(A)PYRENE	mg/L	
SOC INPUT, SOC 525.2	525.2	ORGANICS, GC/MS, LIQ/SOLEXT, CAPCOLUMN	2326	PENTACHLOROPHENOL	mg/L	
SOC INPUT, SOC 525.2	525.2	ORGANICS, GC/MS, LIQ/SOLEXT, CAPCOLUMN	2356	ALDRIN	mg/L	
SOC INPUT, SOC 525.2	525.2	ORGANICS, GC/MS, LIQ/SOLEXT, CAPCOLUMN	2595	METRIBUZIN	mg/L	
SOC INPUT, SOC 525.2	525.2	ORGANICS, GC/MS, LIQ/SOLEXT, CAPCOLUMN	2959	CHLORDANE	mg/L	
SOC INPUT, SOC 531.1	531.1	PESTICIDES, CARBAMATES, HPLC, POSTCOL	2021	CARBARYL	mg/L	
SOC INPUT, SOC 531.1	531.1	PESTICIDES, CARBAMATES, HPLC, POSTCOL	2022	METHOMYL	mg/L	
SOC INPUT, SOC 531.1	531.1	PESTICIDES, CARBAMATES, HPLC, POSTCOL	2036	OXAMYL	mg/L	
SOC INPUT, SOC 531.1	531.1	PESTICIDES, CARBAMATES, HPLC, POSTCOL	2043	ALDICARB SULFOXIDE	mg/L	
SOC INPUT, SOC 531.1	531.1	PESTICIDES, CARBAMATES, HPLC, POSTCOL	2044	ALDICARB SULFONE	mg/L	
SOC INPUT, SOC 531.1	531.1	PESTICIDES, CARBAMATES, HPLC, POSTCOL	2046	CARBOFURAN	mg/L	
SOC INPUT, SOC 531.1	531.1	PESTICIDES, CARBAMATES, HPLC, POSTCOL	2047	ALDICARB	mg/L	
SOC INPUT, SOC 531.1	531.1	PESTICIDES, CARBAMATES, HPLC, POSTCOL	2066	3-HYDROXYCARBOFURAN	mg/L	
TOTAL ORGANIC CARBON	5310B	HIGH TEMPERATURE COMBUSTION METHOD	2920	CARBON, TOTAL	mg/L	
TOTAL ORGANIC CARBON	5310C	PERSULFATE-ULTRAVIOLET OR OXIDATION	2920	CARBON, TOTAL	mg/L	
TOTAL ORGANIC CARBON	5310D	WET-OXIDATION METHOD	2920	CARBON, TOTAL	mg/L	
SOC INPUT	547	HIGH PERF LIQ CHROM-POST COL REACTOR-FLU	2034	GLYPHOSATE	mg/L	
SOC INPUT	548.1	GC-L/S EXTRACTION-ELECTRON CAPTURE DETEC	2033	ENDOTHALL	mg/L	
SOC INPUT	549.1	HIGH PERF LIQ CHROM-L/S EXTRACT- UV DETE	2032	DIQUAT	mg/L	

ANALYTE GROUP	METHOD		ANALYTE		Units	Microbial Result Count Type
	CODE	NAME	CODE	NAME		
SOC INPUT	551	DBPS & CL2 SOLVENTS GC L/L ELECTRON CAPT	2931	1,2-DIBROMO-3-CHLOROPROPANE	mg/L	
SOC INPUT	551	DBPS & CL2 SOLVENTS GC L/L ELECTRON CAPT	2946	ETHYLENE DIBROMIDE	mg/L	
DBP GROUP STAGE 2	551	DBPS & CL2 SOLVENTS GC L/L ELECTRON CAPT	2950	TTHM	mg/L	
VOC INPUT	551.1	DBPS & CL2 SOLVENTS GC L/L ELECTRON CAPT	2943	BROMODICHLOROMETHANE	mg/L	
DBP GROUP STAGE 2	551.1	DBPS & CL2 SOLVENTS GC L/L ELECTRON CAPT	2950	TTHM	mg/L	
DBP GROUP STAGE 2	552.1	HAAS - GC L/L ELECTRON CAPTURE	2456	TOTAL HALOACETIC ACIDS (HAA5)	mg/L	
DBP GROUP STAGE 2	552.2	DBPS & CL2 SOLVENTS GC L/L ELECTRON CAPT	2456	TOTAL HALOACETIC ACIDS (HAA5)	mg/L	
DBP GROUP STAGE 2	6251B	GC-L/S EXTRACTION-ELECTRON CAPTURE DETEC	2456	TOTAL HALOACETIC ACIDS (HAA5)	mg/L	
RADIOLOGICALS	7110B	EVAPORATION METHOD FOR GROSS ALPHA-BETA	4000	GROSS ALPHA, EXCL. RADON & U	pCi/L	
RADIOLOGICALS	7110B	EVAPORATION METHOD FOR GROSS ALPHA-BETA	4100	GROSS BETA PARTICLE ACTIVITY	pCi/L	
RADIOLOGICALS	7500-RAB	PRECIPITATION METHOD FOR RADIUM	4020	RADIUM-226	pCi/L	
RADIOLOGICALS	7500-RAD	SEQUENTIAL PRECIPITATION METHOD FOR RADI	4030	RADIUM-228	pCi/L	
RADIOLOGICALS	900	EVAPORATION METHOD FOR GROSS ALPHA-BETA	4000	GROSS ALPHA, EXCL. RADON & U	pCi/L	
RADIOLOGICALS	900	EVAPORATION METHOD FOR GROSS ALPHA-BETA	4030	RADIUM-228	pCi/L	
RADIOLOGICALS	900	EVAPORATION METHOD FOR GROSS ALPHA-BETA	4100	GROSS BETA PARTICLE ACTIVITY	pCi/L	
RADIOLOGICALS	903.1	PRECIPITATION METHOD FOR RADIUM	4020	RADIUM-226	pCi/L	
RADIOLOGICALS	904.4	SEQUENTIAL PRECIPITATION METHOD FOR RADI	4030	RADIUM-228	pCi/L	
N/A	906	LIQUID SCINTILLATION SPECTROPHOTOMETRIC	4102	TRITIUM	pCi/L	
N/A	908	RADIOCHEMICAL METHOD	4006	COMBINED URANIUM	pCi/L or mg/L	
BACT GROUP, LT2 GROUP	9223B-10	COLILERT - 10 TUBES	3014	E. COLI	100ML	COLONIES
BACT GROUP	9223B-10	COLILERT - 10 TUBES	3100	COLIFORM (TCR)	100ML	COLONIES
BACT GROUP, LT2 GROUP	9223B-PA	COLILERT - PRESENCE/ABSENCE	3014	E. COLI		
BACT GROUP	9223B-PA	COLILERT - PRESENCE/ABSENCE	3100	COLIFORM (TCR)		
BACT GROUP, LT2 GROUP	9223B-QT	COLILERT - QUANTITRAY	3014	E. COLI	100ML	COLONIES
BACT GROUP	9223B-QT	COLILERT - QUANTITRAY	3100	COLIFORM (TCR)	100ML	COLONIES
INORGANICS INPUT	CALCUL LAB	CALCULATED BY LABORATORY	1040	NITRATE	mg/L	
INORGANICS INPUT	CALCUL LAB	CALCULATED BY LABORATORY	1041	NITRITE	mg/L	
N/A	CALCUL LAB	CALCULATED BY LABORATORY	4004	RADON	pCi/L	
N/A	LUCAS CELL	LUCAS CELL	4004	RADON	pCi/L	
INORGANICS INPUT	120.1	CHEMICAL ANALYSIS OF WATER AND WASTES. EPA-600/4-79-20	1926	SPECIFIC CONDUCTANCE	umhos/cm	
INORGANICS INPUT		None.	1920	Odor	TON	

ANALYTE GROUP	CODE	METHOD NAME	CODE	ANALYTE NAME	Units	Microbial Result Count Type
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	METHOD		ANALYTE			
ANALYTE GROUP	CODE	NAME	CODE	NAME	Units	Microbial Result Count Type

ANALYTE GROUP	CODE	METHOD NAME	CODE	ANALYTE NAME	Units	Microbial Result Count Type
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	METHOD		ANALYTE			
ANALYTE GROUP	CODE	NAME	CODE	NAME	Units	Microbial Result Count Type

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ANALYTE GROUP	CODE	NAME	CODE	NAME	Units	Microbial Result Count Type

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ANALYTE GROUP	CODE	NAME	CODE	NAME	Units	Microbial Result Count Type

ANALYTE GROUP		METHOD		ANALYTE		Units	Microbial Result Count Type
CODE	NAME	CODE	NAME	CODE	NAME		

	METHOD		ANALYTE			
ANALYTE GROUP	CODE	NAME	CODE	NAME	Units	Microbial Result Count Type