

APPENDIX K. STORET Codes

(Revised February 2004)

STORET	Chem ID #	Parameter Name	Unit	CAS Number	Media	Analysis Type
50624	3685	(1S*,2R*,5R*,7S*)-2,4-DIMETHYL-7-ETHYL-6M8-DI, TOTAL WATER, UG/L	UG/L	91926-28-2	Water	Total
77562	3465	1,1,1,2-TETRACHLOROETHANE, TOTAL WATER, UG/L	UG/L	630-20-6	Water	Total
34506	3497	1,1,1-TRICHLOROETHANE TOTAL WATER, UG/L	UG/L	71-55-6	Water	Total
34516	3466	1,1,2,2-TETRACHLOROETHANE, TOTAL WATER, UG/L	UG/L	79-34-5	Water	Total
77652	3493	1,1,2-TRICHLORO-1,2,2-TRIFLUOROET, TOTAL WATER, UG/L	UG/L	76-13-1	Water	Total
34511	3498	1,1,2-TRICHLOROETHANE, TOTAL WATER, UG/L	UG/L	79-00-5	Water	Total
34496	3181	1,1-DICHLOROETHANE, TOTAL WATER, UG/L	UG/L	75-34-3	Water	Total
34501	3183	1,1-DICHLOROETHYLENE, TOTAL WATER, UG/L	UG/L	75-35-4	Water	Total
77168	3658	1,1-DICHLOROPROPENE, TOTAL WATER, UG/L	UG/L	563-58-6	Water	Total
99941	3752	1,2,2-TRICHLORO-1,2-DIFLUOROETHANE, UG/L	UG/L	354-15-4	Water	Total
77613	3677	1,2,3-TRICHLOROBENZENE, TOTAL WATER, UG/L	UG/L	87-61-6	Water	Total
77443	3506	1,2,3-TRICHLOROPROPANE, TOTAL WATER, UG/L	UG/L	96-18-4	Water	Total
77221	3664	1,2,3-TRIMETHYLBENZENE, TOTAL WATER, UG/L	UG/L	526-73-8	Water	Total
34551	3495	1,2,4-TRICHLOROBENZENE, TOTAL WATER, UG/L	UG/L	120-82-1	Water	Total
77222	3665	1,2,4-TRIMETHYLBENZENE, TOTAL WATER, UG/L	UG/L	95-63-6	Water	Total
34556	3162	1,2,5,6-DIBENZANTHRACENE. TOTAL WATER UG/L	UG/L	53-70-3	Water	Total
77651	3169	1,2-DIBROMOETHANE, TOTAL WATER, UG/L	UG/L	106-93-4	Water	Total
34536	3173	1,2-DICHLOROBENZENE, TOTAL WATER UG/L	UG/L	95-50-1	Water	Total
34531	3182	1,2-DICHLOROETHANE, TOTAL WATER UG/L	UG/L	107-06-2	Water	Total
32103	3182	1,2-DICHLOROETHANE, TOTAL WATER, UG/L	UG/L	107-06-2	Water	Total
34541	3190	1,2-DICHLOROPROPANE, TOTAL WATER UG/L	UG/L	78-87-5	Water	Total
82626	3225	1,2-DIPHENYLHYDRAZINE, WATER, TOTAL RECOVERABLE, UG/L	UG/L	122-66-7	Water	Total
77226	3667	1,3,5-TRIMETHYLBENZENE, TOTAL WATER, UG/L	UG/L	108-67-8	Water	Total
34566	3174	1,3-DICHLOROBENZENE, TOTAL WATER UG/L	UG/L	541-73-1	Water	Total
77173	3660	1,3-DICHLOROPROPANE , TOTAL WATER, UG/L	UG/L	142-28-9	Water	Total
77163	3192	1,3-DICHLOROPROPENE-1, TOTAL WATER, UG/L	UG/L	542-75-6	Water	Total
34571	3175	1,4-DICHLOROBENZENE, TOTAL WATER UG/L	UG/L	106-46-7	Water	Total
50283	3493	112-TRICHLORO-122-TRIFLUOROETHANE, WATER, UNFILTERED, N2ATM PG/KG	PG/KG	76-13-1	Water	Total
77275	3131	1-METHYL-2-CHLOROBENZENE (O-CHLOR), TOTAL WATER, UG/L	UG/L	95-49-8	Water	Total
77220	3661	1-METHYL-2-ETHYLBENZENE, TOTAL WATER, UG/L	UG/L	611-14-3	Water	Total
77277	3669	1-METHYL-4-CHLOROBENZENE (P-CHLOR),TOTAL WATER, UG/L	UG/L	106-43-4	Water	Total
77356	3675	1-METHYL-4-ISOPROPYLBENZENE, TOTAL WATER, UG/L	UG/L	99-87-6	Water	Total
77170	3655	2,2-DICHLOROPROPANE, TOTAL WATER, UG/L	UG/L	594-20-7	Water	Total
39741	3504	2,4,5-T, BOTTOM DEPOSITS, DRY SOLIDS, UG/KG	UG/KG	93-76-5	Sed/soil	Calculated
39742	3504	2,4,5-T, FILTERED, WATER, UG/L	UG/L	93-76-5	Water	Dissolved
39743	3504	2,4,5-T, SUSPENDED, WATER, UG/L	UG/L	93-76-5	Water	Suspended
39740	3504	2,4,5-T, TOTAL WATER, UG/L	UG/L	93-76-5	Water	Total
34621	3502	2,4,6-TRICHLOROPHENOL, TOTAL WATER, UG/L	UG/L	88-06-2	Water	Total
39731	3189	2,4-D, BOTTOM DEPOSITS, DRY SOLIDS, UG/KG	UG/KG	94-75-7	Sed/soil	Calculated
39732	3189	2,4-D, FILTERED, WATER, UG/L	UG/L	94-75-7	Water	Dissolved

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39733	3189	2,4-D, SUSPENDED, WATER, UG/L	UG/L	94-75-7	Water	Suspended
39730	3189	2,4-D, TOTAL WATER, UG/L	UG/L	94-75-7	Water	Total
38746	3188	2,4-DB, WATER, DISSOLVED, UG/L	UG/L	94-82-6	Water	Dissolved
34601	3187	2,4-DICHLOROPHENOL, TOTAL WATER, UG/L	UG/L	120-83-2	Water	Total
34606	3213	2,4-DIMETHYLPHENOL, TOTAL WATER, UG/L	UG/L	105-67-9	Water	Total
34616	3219	2,4-DINITROPHENOL, TOTAL WATER, UG/L	UG/L	51-28-5	Water	Total
34611	3220	2,4-DINITROTOLUENE, TOTAL WATER, UG/L	UG/L	121-14-2	Water	Total
82183	3600	2,4-DP (DICHLORPROP), TOTAL WATER, UG/L	UG/L	120-36-5	Water	Total
34626	3635	2,6-DINITROTOLUENE, TOTAL WATER, UG/L	UG/L	606-20-2	Water	Total
73547	3648	2-BUTENE, 1,4-DICHLORO-, TOTAL WATER, UG/L	UG/L	110-57-6	Water	Total
34581	3069	2-CHLORONAPHTHALENE, TOTAL WATER, UG/L	UG/L	91-58-7	Water	Total
34586	3126	2-CHLOROPHENOL, TOTAL WATER, UG/L	UG/L	95-57-8	Water	Total
77103	3653	2-HEXANONE TOTAL WATER,UG/L	UG/L	591-78-6	Water	Total
34591	3633	2-NITROPHENOL TOTAL WATER, UG/L	UG/L	88-75-5	Water	Total
73570	3649	2-PROPENOIC ACID, 2-METHYL-, ETHYL ESTER, TOTAL WATER, UG/L	UG/L	97-63-2	Water	Total
34631	3176	3,3'-DICHLOROBENZIDINE, TOTAL WATER, UG/L	UG/L	91-94-1	Water	Total
34636	3082	4-BROMOPHENYL PHENYL ETHER, TOTAL WATER, UG/L	UG/L	101-55-3	Water	Total
34641	3636	4-CHLOROPHENYL PHENYL ETHER, TOTAL WATER, UG/L	UG/L	7005-72-3	Water	Total
78133	3337	4-METHYL-2-PENTANONE, WATER UG/L	UG/L	108-10-1	Water	Total
34646	3370	4-NITROPHENOL, TOTAL WATER, UG/L	UG/L	100-02-7	Water	Total
34253	3282	A-BHC-ALPHA,,DISSOLVED, UG/L	UG/L	319-84-6	Water	Dissolved
61726	3727	ABSORBANCE, UV, ORGANIC CONSTITUENTS, 280 NM, PATHLENGT, UNITS/CM	UNITS/CM	P0025	Water	Total
34205	3000	ACENAPHTHENE, TOTAL WATER, UG/L	UG/L	83-32-9	Water	Total
49429	3000	ACENAPHTHENE, DRY WEIGHT, SEDIMENT, SIEVE	UG/KG	83-32-9	Sed/soil	Calculated
34200	3001	ACENAPHTHYLENE, TOTAL WATER, UG/L	UG/L	208-96-8	Water	Total
49428	3001	ACENAPHTHYLENE, DRY WEIGHT, SEDIMENT, SIEVE, UG/KG	UG/KG	208-96-8	Sed/soil	Calculated
49260	3004	ACETOCHLOR, RECOVERABLE, WATER, FILTERED UG/L	UG/L	34256-82-1	Water	Standard
81552	3005	ACETONE, TOTAL WATER, UG/L	UG/L	67-64-1	Water	Total
90410	3530	ACID NEAUTRALIZING CAPACITY(LAB MEASUREMENT OF ALKALINITY) CACO3, MG?L	MG/L	471-34-1	Water	Calculated
49315	3606	ACIFLUORFEN, RECOVERABLE, FILTERED, WATER, GF,0.7U, UG/L	UG/L	50594-66-6	Water	Standard
49430	3708	ACRIDINE, DRY WEIGHT, SEDIMENT, SIEVE	UG/KG	260-94-6	Sed/soil	Calculated
34210	3010	ACROLEIN, TOTAL WATER, UG/L	UG/L	107-02-8	Water	Total
34215	3013	ACRYLONITRILE, TOTAL WATER, UG/L	UG/L	107-13-1	Water	Total
46342	3015	ALACHLOR (LASSO), WATER, DISSOLVED, UG/L	UG/L	15972-60-8	Water	Dissolved
49313	3018	ALDICARB SULFONE, RECOVERABLE, FILTERED, GF,0.7U, UG/L	UG/L	1646-88-4	Water	Standard
49314	3607	ALDICARB SULFOXIDE,RECOVERABLE, FILTERED, GF,0.7U, UG/L	UG/L	1646-87-3	Water	Standard
49312	3017	ALDICARB, RECOVERABLE, FILTERED, WATER, GF,0.7U, UG/L	UG/L	116-06-3	Water	Standard
39333	3019	ALDRIN, BOTTOM DEPOSITS (UG/KILOGRAM DRY SOLIDS)	UG/KG	309-00-2	Sed/soil	Calculated
39331	3019	ALDRIN, FILTERED, WATER, UG/L	UG/L	309-00-2	Water	Dissolved
39332	3019	ALDRIN, SUSPENDED, WATER, UG/L	UG/L	309-00-2	Water	Suspended
39330	3019	ALDRIN, TOTAL WATER, UG/L	UG/L	309-00-2	Water	Total
60050	3733	ALGAE, TOTAL (CELLS/ML)	#/ML	M0032	Water	Total
00430	3530	ALKALINITY, CARBONATE (MG/L AS CACO3)	MG/L	471-34-1	Water	Total
00419	3530	ALKALINITY, CARBONATE, INCREMENTAL TITRATION, FIELD MG/L	MG/L	471-34-1	Water	Total
39036	3530	ALKALINITY, FILTERED, WATER, AS CACO3 MG/L	MG/L	471-34-1	Water	Total
00417	3530	ALKALINITY, FIXED ENDPOINT TITRATION, USGS LAB MG/L	MG/L	471-34-1	Water	Total

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00420	3530	ALKALINITY, HYDROXIDE (MG/L AS CaCO3)	MG/L	471-34-1	Water	Other
00415	3529	ALKALINITY, PHENOLPHTHALEIN (MG/L)	MG/L	77-09-8	Water	Total
00410	3530	ALKALINITY, TOTAL (MG/L AS CaCO3)	MG/L	471-34-1	Water	Total
29801	3530	ALKALINITY, WATER, DISSOLVED, FIXED ENDPOINT, LAB, AS CaCO3, MG/L	MG/L	471-34-1	Water	Dissolved
29802	3530	ALKALINITY, WATER, DISSOLVED, GRAN TITRATION, FIELD, AS CaCO3, MG/L	MG/L	471-34-1	Water	Dissolved
39086	3530	ALKALINITY, WATER, DISSOLVED, INCREMENTAL TITRATION, FIELD, AS CaCO3, MG/L	MG/L	471-34-1	Water	Other
78109	3022	ALLYLCHLORIDE, TOTAL, WATER	UG/L	107-05-1	Water	Total
39337	3282	ALPHA BENZENE HEXACHLORIDE, TOTAL WATER, UG/L	UG/L	319-84-6	Water	Total
75986	3582	ALPHA GROSS, 1 SIGMA PRC EST AS NAT U, DISSOLVED, WATER, UG/L	UG/L	12587-46-1	Water	Dissolved
75965	3582	ALPHA GROSS, 1 SIGMA PRC EST AS NAT U, SUSPENDED SEDIMENT UG/G	UG/G	12587-46-1	Sed/soil	Suspended
75987	3582	ALPHA GROSS, 1 SIGMA PRC EST AS TH230, DISSOLVED, WATER PCI/L	PCI/L	12587-46-1	Water	Dissolved
75955	3592	ALPHA GROSS, 1 SIGMA PRC EST AS TH230, SUSPENDED SEDIMENT, PCI/G	PCI/G	14269-63-7	Sed/soil	Suspended Total
76004	3592	ALPHA GROSS, 1 SIGMA PRC EST AS TH230, SUSPENDED WATER PCI/L	PCI/L	14269-63-7	Water	Suspended
01515	3582	ALPHA, DISSOLVED GROSS, AS URANIUM-NATURAL, PCI/L	PCI/L	12587-46-1	Water	Dissolved
04126	3582	ALPHA, DISSOLVED, WATER (AS TH-230), PCI/L	PCI/L	12587-46-1	Water	Standard
04125	3582	ALPHA, DRY WEIGHT, SEDIMENT (AS TH-230), PCI/G	PCI/G	12587-46-1	Sed/soil	Total
80030	3582	ALPHA, GROSS, DISSOLVED, AS URANIUM-NATURAL, UG/L	UG/L	12587-46-1	Water	Other
01507	3582	ALPHA, GROSS, SEDIMENT (PCI/G OF DRY SOLIDS)	PCI/G	12587-46-1	Sed/soil	Calculated
80040	3582	ALPHA, GROSS, SUSPENDED AS URANIUM NATURAL, UG/L	UG/L	12587-46-1	Water	Suspended
01516	3582	ALPHA, GROSS, SUSPENDED, AS URANIUM NATURAL, PCI/L	PCI/L	12587-46-1	Water	Suspended
01106	3573	ALUMINUM, DISSOLVED (UG/L AS AL)	UG/L	7429-90-5	Water	Dissolved
34792	3573	ALUMINUM, SEDIMENT, BOTTOM MATERIAL, <63U, DRY SIEVE, LAB, TOTAL ALUMINUM, PERCENT	PERCENT	7429-90-5	Sed/soil	Dissolved
30221	3573	ALUMINUM, SEDIMENT, SUSPENDED, PERCENT	PERCENT	7429-90-5	Sed/soil	Suspended
01105	3573	ALUMINUM, TOTAL (UG/L AS AL)	UG/L	7429-90-5	Water	Total
49307	3108	AMIBEN, RECOVERABLE, FILTERED, WATER, GF, 0.7U, UG/L	UG/L	133-90-4	Water	Standard
49435	3709	ANTHRACENE, 2-METHYL-, DRY WEIGHT, SEDIMENT, SIEVE, UG/KG	UG/KG	613-12-7	Sed/soil	Calculated
49434	3034	ANTHRACENE, DRY WEIGHT, SEDIMENT, SIEVE, UG/KG	UG/KG	120-12-7	Sed/soil	Calculated
34220	3034	ANTHRACENE, TOTAL WATER, UG/L	UG/L	120-12-7	Water	Total
49437	3710	ANTHRAQUINONE, 9, 10-, DRY WEIGHT, SEDIMENT, SIEVE	UG/KG	84-65-1	Sed/soil	Calculated
01098	3035	ANTIMONY, BOTTOM DEPOSITS (MG/KG AS SB DRY WEIGHT)	MG/KG	7440-36-0	Sed/soil	Calculated
01095	3035	ANTIMONY, DISSOLVED (UG/L AS SB)	UG/L	7440-36-0	Water	Dissolved
29816	3035	ANTIMONY, SEDIMENT, SUSPENDED, UG/G	UG/G	7440-36-0	Sed/soil	Suspended
01097	3035	ANTIMONY, TOTAL (UG/L AS SB)	UG/L	7440-36-0	Water	Total
82632	3737	AREA, CROSS-SECTIONAL, OF STREAM, SQUARE FEET	OTHERS	P0023	Water	Calculated
01003	3042	ARSENIC, BOTTOM DEPOSITS (MG/KG AS AS DRY WEIGHT)	MG/KG	7440-38-2	Sed/soil	Calculated
01000	3042	ARSENIC, DISSOLVED (UG/L AS AS)	UG/L	7440-38-2	Water	Dissolved
34802	3042	ARSENIC, SEDIMENT, BOTTOM DEPOSITS, DRY SIEVE, <63U, LAB, TOTAL, UG/G	UG/G	7440-38-2	Sed/soil	Dissolved
29818	3042	ARSENIC, SEDIMENT, SUSPENDED, UG/G	UG/G	7440-38-2	Sed/soil	Suspended
01001	3042	ARSENIC, SUSPENDED (UG/L AS AS)	UG/L	7440-38-2	Water	Suspended
01002	3042	ARSENIC, TOTAL (UG/L AS AS)	UG/L	7440-38-2	Water	Total
39630	3047	ATRAZINE (AATREX), TOTAL WATER, UG/L	UG/L	1912-24-9	Water	Total

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39631	3047	ATRAZINE, BOTTOM DEPOSITS, DRY SOLIDS, UG/KG	UG/KG	1912-24-9	Sed/soil	Calculated
39632	3047	ATRAZINE, DISSOLVED IN WATER PPB (UG/L)	UG/L	1912-24-9	Water	Dissolved
49443	3049	AZOBENZENE, DRY WEIGHT, SEDIMENT, SIEVE	UG/KG	103-33-3	Sed/soil	Standard
01008	3050	BARIUM, BOTTOM DEPOSITS (MG/KG AS BA DRY WEIGHT)	MG/KG	7440-39-3	Sed/soil	Calculated
01005	3050	BARIUM, DISSOLVED (UG/L AS BA)	UG/L	7440-39-3	Water	Dissolved
34807	3050	BARIUM, SEDIMENT, BOTTOM DEPOSITS, <63U, DRY SIEVE, LAB, TOTAL, UG/G (MG/KG)	MG/KG	7440-39-3	Sed/soil	Dissolved
29820	3050	BARIUM, SEDIMENT, SUSPENDED, UG/G	UG/G	7440-39-3	Sed/soil	Suspended
01006	3050	BARIUM, SUSPENDED (UG/L AS BA)	UG/L	7440-39-3	Water	Suspended
01007	3050	BARIUM, TOTAL (UG/L AS BA)	UG/L	7440-39-3	Water	Total
00025	3575	BAROMETRIC PRESSURE (MM OF HG)	MMHG	P0015	A	Standard
82673	3055	BENFLURALIN, 0.7 UM FILT, TOTAL RECOVERABLE, WATER, UG/L	UG/L	1861-40-1	Water	Standard
38711	3057	BENTAZON, WATER, DISSOLVED, UG/L	UG/L	25057-89-0	Water	Dissolved
49436	3058	BENZ(A)ANTHRACENE, DRY WEIGHT, SEDIMENT, SIEVE	UG/KG	56-55-3	Sed/soil	Calculated
49438	3495	BENZENE, 1,2,4-TRICHLORO-, DRY WEIGHT, SEDIMENT, SIEVE, UG/KG	UG/KG	120-82-1	Sed/soil	Calculated
49441	3174	BENZENE, M-DICHLORO-, DRY WEIGHT, SEDIMENT, SIEVE, UG/KG	UG/KG	541-73-1	Sed/soil	Standard
49444	3367	BENZENE, NITRO-, DRY WEIGHT, SEDIMENT, SIEVE, UG/KG	UG/KG	98-95-3	Sed/soil	Standard
49439	3173	BENZENE, O-DICHLORO-, SEDIMENT, SIEVE, UG/KG	UG/KG	95-50-1	Sed/soil	Calculated
49442	3175	BENZENE, P-DICHLORO-, DRY WEIGHT, SEDIMENT, SIEVE, UG/KG	UG/KG	106-46-7	Sed/soil	Standard
34030	3060	BENZENE, WATER, GC-MS, HEXADECONE EXTR., UG/L	UG/L	71-43-2	Water	Total
49280	3367	BENZENE,NITRO-,D5, DRY WEIGHT, SIEVE, PERCENT	PERCENT	98-95-3	Sed/soil	Calculated
49446	3396	BENZENE,PENTACHLORONITRO-, DRY WEIGHT, SIEVE, UG/KG	UG/KG	82-68-8	Sed/soil	Standard
39120	3061	BENZIDINE, TOTAL WATER, UG/L	UG/L	92-87-5	Water	Total
34526	3058	BENZO(A)ANTHRACENE1,2-BENZANTHRACENE, TOTAL WATER, UG/L	UG/L	56-55-3	Water	Total
49458	3063	BENZO(B)FLUORANTHENE, DRY WEIGHT, SIEVE, UG/KG	UG/KG	205-99-2	Sed/soil	Calculated
34230	3063	BENZO(B)FLUORANTHENE, TOTAL WATER, UG/L	UG/L	205-99-2	Water	Total
49408	3064	BENZO(G,H,I)PERYLENE, DRY WEIGHT, SIEVE, UG/KG	UG/KG	191-24-2	Sed/soil	Calculated
34521	3064	BENZO(GHI)PERYLENE1,12-BENZOPERYLENE, TOTAL WATER, UG/L	UG/L	191-24-2	Water	Total
49397	3065	BENZO(K)FLUORANTHENE, DRY WEIGHT, SIEVE, UG/KG	UG/KG	207-08-9	Sed/soil	Calculated
34242	3065	BENZO(K)FLUORANTHENE, TOTAL, WATER, UG/L	UG/L	207-08-9	Water	Total
34247	3062	BENZO-A-PYRENE, TOTAL WATER, UG/L	UG/L	50-32-8	Water	Total
01013	3068	BERYLLIUM, BOTTOM DEPOSITS, DRY WEIGHT, MG/KG	MG/KG	7440-41-7	Sed/soil	Calculated
01010	3068	BERYLLIUM, DISSOLVED (UG/L AS BE)	UG/L	7440-41-7	Water	Dissolved
34812	3068	BERYLLIUM, SEDIMENT, BOTTOM DEPOSITS, DRY SIEVE,<63U,LAB,TOTAL,UG/G	MG/KG	7440-41-7	Sed/soil	Dissolved
29822	3068	BERYLLIUM, SEDIMENT, SUSPENDED, UG/G	UG/G	7440-41-7	Sed/soil	Suspended
01012	3068	BERYLLIUM, TOTAL (UG/L AS BE)	UG/L	7440-41-7	Water	Total
39338	3283	BETA BENZENE HEXACHLORIDE, TOTAL WATER, UG/L	UG/L	319-85-7	Water	Total
75988	3591	BETA GROSS, DISSOLVED, 1 SIGMA PRC EST AS SR90/Y90 PCI/L	PCI/L	M0001	Water	Dissolved
75966	3591	BETA GROSS, SUSPENDED, 1 SIGMA PRC EST AS SR90/Y90, PCI/G	PCI/G	M0001	Sed/soil	
76005	3591	BETA GROSS, SUSPENDED, 1 SIGMA PRC EST AS SR90/Y90, PCI/L	PCI/L	M0001	Water	Suspended
75989	3589	BETA GROSS,1 SIGMA PRC EST AS CS-137, DISSOLVED, WATER, PCI/L	PCI/L	10045-97-3	Water	Dissolved
03515	3585	BETA, DISSOLVED GROSS, AS CS-137, PCI/L	PCI/L	12587-42-2	Water	Dissolved

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80050	3591	BETA, DISSOLVED GROSS, AS SR-Y-90, PCI/L	PCI/L	M0001	Water	Dissolved
04102	3751	BETA, DRY WEIGHT, SEDIMENT, (AS SR,Y-90) PCI/G	PCI/G	12587-47-2	Sed/soil	Calculated
03516	3585	BETA, SUSPENDED GROSS, AS CS-137, PCI/L	PCI/L	12587-42-2	Water	Suspended
80060	3591	BETA, SUSPENDED GROSS, AS SR-Y-90, PCI/L	PCI/L	M0001	Water	Standard
34253	3282	BHC-ALPHA, (A-) DISSOLVED, UG/L	UG/L	319-84-6	Water	Dissolved
00440	3541	BICARBONATE ION (MG/L AS HCO3)	MG/L	71-52-3	Water	Total
29804	3541	BICARBONATE, FIXED ENDPOINT, DISSOLVED WATER, FIELD, AS HCO3, MG/L	MG/L	71-52-3	Water	Dissolved
00453	3541	BICARBONATE, INCREMENTAL TITRATION, DISSOLVED WATER, (HC03), FIELD, MG/L	MG/L	71-52-3	Water	Dissolved
00450	3541	BICARBONATE, INCREMENTAL TITRATION, TOTAL WATER, (HCO3), FIELD MG/L	MG/L	71-52-3	Water	Total
99440	3541	BICARBONATE, MG/L AS HCO3	MG/L	71-52-3	Water	Total
00572	3734	BIOMASS, PERIPHYTON (GRAMS PER SQUARE METER)	G/SQ M	M0031	Water	Standard
00573	3734	BIOMASS, PERIPHYTON, DRY WEIGHT TOTAL (G/M2)	G/SQ M	M0031	Water	Total
70950	3732	BIOMASS-CHLOROPHYLL RATIO, PERIPHYTON (UNITS)	NO UNITS	M0033	Other	Standard
49279	3688	BIPHENYL, 2-FLUORO, DRY WEIGHT, SIEVE, PERCENT	PERCENT	321-60-8	Sed/soil	Calculated
49391	3690	BIQUINOLINE,2,2'-, DRY WEIGHT, SEDIMENT, SIEVE, UG/KG	UG/KG	119-91-5	Sed/soil	Calculated
34278	3074	BIS (2-CHLOROETHOXY) METHANE, TOTAL WATER, UG/L	UG/L	111-91-1	Water	Total
34273	3076	BIS (2-CHLOROETHYL) ETHER, TOTAL WATER, UG/L	UG/L	111-44-4	Water	Total
34283	3075	BIS (2-CHLOROISOPROPYL) ETHER, TOTAL WATER, UG/L	UG/L	39638-32-9	Water	Total
39100	3159	BIS(2-ETHYLHEXYL) PHTHALATE, TOTAL WATER, UG/L	UG/L	117-81-7	Water	Total
34817	3746	BISMUTH, SEDIMENT, BOTTOM DEPOSITS, DRY SIEVE, <63U, LAB, TOTAL UG/G	UG/G	7440-69-9	Sed/soil	Dissolved
00310	3571	BOD, 5 DAY, 20 DEG C MG/L	MG/L	P0014	Water	Total
01020	3079	BORON, DISSOLVED (UG/L AS B)	UG/L	7440-42-8	Water	Dissolved
01021	3079	BORON, SUSPENDED (UG/L AS B)	UG/L	7440-42-8	Water	Suspended
01022	3079	BORON, TOTAL (UG/L AS B)	UG/L	7440-42-8	Water	Total
04029	3617	BROMACIL, DISSOLVED, WATER, TOTAL RECOVERABLE UG/L	UG/L	314-40-9	Water	Dissolved
71870	3663	BROMIDE, WATER (MG/L AS BR)	MG/L	24959-67-9	Water	Total
81555	3678	BROMOBENZENE,,TOTAL WATER, UG/L	UG/L	108-86-1	Water	Total
32101	3081	BROMODICHLOROMETHANE, TOTAL WATER, UG/L	UG/L	75-27-4	Water	Total
50002	3521	BROMOETHENE, TOTAL RECOVERABLE, WATER, UG/L	UG/L	593-60-2	Water	Standard
32104	3083	BROMOFORM, TOTAL WATER, UG/L	UG/L	75-25-2	Water	Total
34636	3082	BROMOPHENYL PHENYL ETHER (4-), TOTAL WATER, UG/L	UG/L	101-55-3	Water	Total
49454	3082	BROMOPHENYL, 4-PHENYL ETHER, SEDIMENT, SIEVE, UG/KG	UG/KG	101-55-3	Sed/soil	Calculated
49311	3087	BROMOXYNIL, TOTAL RECOVERABLE, FILTERED, WATER, GF, 0.7U,UG/L	UG/L	1689-99-2	Water	Standard
50005	3647	BUTANE,2-METHOXY-2-METHYL-, TOTAL RECOVERABLE, WATER UG/L	UG/L	994-05-8	Water	Standard
73547	3648	BUTENE, 1,4-DICHLORO- (2-), TOTAL WATER, UG/L	UG/L	110-57-6	Water	Total
04028	3091	BUTYLATE, DISSOLVED, WATER, TOTAL RECOVERABLE UG/L	UG/L	2008-41-5	Water	Dissolved
01025	3095	CADMIUM, DISSOLVED (UG/L AS CD)	UG/L	7440-43-9	Water	Dissolved
34827	3095	CADMIUM, SEDIMENT, BOTTOM DEP., <63U, DRY SIEVE, LAB, TOTAL UG/G	MG/KG	7440-43-9	Sed/soil	Dissolved
29826	3095	CADMIUM, SEDIMENT, SUSPENDED, UG/G	UG/G	7440-43-9	Sed/soil	Suspended
01026	3095	CADMIUM, SUSPENDED (UG/L AS CD)	UG/L	7440-43-9	Water	Suspended
01027	3095	CADMIUM, TOTAL (UG/L AS CD)	UG/L	7440-43-9	Water	Total
01028	3095	CADMIUM, TOTAL, BOTTOM DEPOSITS, DRY WEIGHT, MG/KG	MG/KG	7440-43-9	Sed/soil	Calculated
00915	3536	CALCIUM, DISSOLVED (MG/L AS CA)	MG/L	7440-70-2	Water	Dissolved

STORET	Chem ID #	Parameter Name	Unit	CAS Number	Media	Analysis Type
34832	3536	CALCIUM, SEDIMENT, BOTTOM DEPOSITS, <63U, DRY SIEVE, LAB, TOTAL PERCENT	PERCENT	7440-70-2	Sed/soil	Dissolved
81357	3536	CALCIUM, SUSPENDED MG/L	MG/L	7440-70-2	Water	Suspended
00916	3536	CALCIUM, TOTAL (MG/L AS CA)	MG/L	7440-70-2	Water	Total
82680	3100	CARBARYL, 0.7 UM FILTER, TOTAL RECOVERABLE, WATER, UG/L	UG/L	63-25-2	Water	Standard
49310	3100	CARBARYL, RECOVERABLE, FILTERED, WATER, GF, 0.7U UG/L	UG/L	63-25-2	Water	Dissolved
49449	3711	CARBAZOLE, DRY WEIGHT, SEDIMENT, SIEVE, UG/KG	UG/KG	86-74-8	Sed/soil	Standard
82674	3101	CARBOFURAN, 0.7 UM FILTER, TOTAL RECOVERABLE, WATER UG/L	UG/L	1563-66-2	Water	Standard
49309	3101	CARBOFURAN, RECOVERABLE, FILTERED, WATER, GF, 0.7U, UG/L	UG/L	1563-66-2	Water	Dissolved
00405	3579	CARBON DIOXIDE (MG/L AS CO2)	MG/L	124-38-9	Water	Total
77041	3102	CARBON DISULFIDE, TOTAL WATER, UG/L	UG/L	75-15-0	Water	Total
32102	3103	CARBON TETRACHLORIDE, TOTAL WATER, UG/L	UG/L	56-23-5	Water	Total
00681	3581	CARBON, DISSOLVED ORGANIC (MG/L AS C)	MG/L	7440-44-0	Water	Dissolved
50465	3721	CARBON, ORGANIC, SEDIMENT, SUSPENDED, RECOVERABLE, AS C, PERCENT	PERCENT	M0030	Sed/soil	Total
30244	3581	CARBON, SEDIMENT, SUSPENDED, PERCENT	PERCENT	7440-44-0	Sed/soil	Suspended
00688	3581	CARBON, SUSPENDED INORGANIC (MG/L AS C)	MG/L	7440-44-0	Water	Suspended Medium Fine Fraction
00689	3581	CARBON, SUSPENDED ORGANIC (MG/L AS C)	MG/L	7440-44-0	Water	Suspended
00694	3581	CARBON, SUSPENDED TOTAL (MG/L AS C)	MG/L	7440-44-0	Water	Suspended Total
00690	3581	CARBON, TOTAL (MG/L AS C)	MG/L	7440-44-0	Water	Other
00685	3581	CARBON, TOTAL INORGANIC (MG/L AS C)	MG/L	7440-44-0	Water	Standard
00680	3581	CARBON, TOTAL ORGANIC (MG/L AS C)	MG/L	7440-44-0	Water	Total
82081	3593	CARBON-13 / CARBON-12 STABLE ISOTOPE RATIO PER MIL	NO UNITS	M0005	Water	Total
99445	3531	CARBONATE MG/L AS CO3	MG/L	3812-32-6	Water	Total
00445	3531	CARBONATE ION (MG/L AS CO3)	MG/L	3812-32-6	Water	Total
00447	3531	CARBONATE, INCREMENTAL TITRATION, (CO3) FIELD, MG/L	MG/L	3812-32-6	Water	Total
00452	3531	CARBONATE, INCREMENTAL TITRATION, DISSOLVED, WATER, FIELD, AS CO3, MG/L	MG/L	3812-32-6	Water	Dissolved
34837	3729	CERIUM, SEDIMENT, BOTTOM DEPOSITS, <63U, WET SIEVE, LAB, TOTAL UG/G	UG/G	7440-45-1	Sed/soil	Dissolved
76007	3589	CESIUM 137, DRY WEIGHT, SOIL	PCI/G	10045-97-3	Sed/soil	Calculated
04103	3589	CESIUM-137, 2 SIGMA PRECISION, DRY WEIGHT, SOIL	PCI/G	10045-97-3	Sed/soil	Calculated
39352	3598	CHLORDANE (TECH MIX & METABS), DISSOLVED, UG/L	UG/L	57-74-9	Water	Dissolved
39353	3598	CHLORDANE (TECH MIX & METABS), SUSPENDED, UG/L	UG/L	57-74-9	Water	Suspended
39350	3598	CHLORDANE (TECH MIX & METABS), TOTAL WATER, UG/L	UG/L	57-74-9	Water	Total
39351	3598	CHLORDANE (TECH MIX & METABS), SEDIMENTS, DRY WEIGHT, UG/KG	UG/KG	57-74-9	Sed/soil	Calculated
39062	3638	CHLORDANE-CIS ISOMER, TOTAL WATER, UG/L	UG/L	5103-71-9	Water	Total
39065	3639	CHLORDANE-TRNS ISOMER, TOTAL WATER, UG/L	UG/L	5103-74-2	Water	Total
00940	3532	CHLORIDE, TOTAL, WATER, MG/L	MG/L	16887-00-6	Water	Total
50064	3111	CHLORINE, FREE AVAILABLE (MG/L)	MG/L	7782-50-5	Water	Other
50060	3111	CHLORINE, TOTAL RESIDUAL (MG/L)	MG/L	7782-50-5	Water	Total
34301	3118	CHLOROBENZENE, TOTAL WATER, UG/L	UG/L	108-90-7	Water	Total
77297	3080	CHLOROBROMOMETHANE, TOTAL WATER, UG/L	UG/L	74-97-5	Water	Total
73085	3080	CHLOROBROMOMETHANE, TOTAL, WATER, UG/L	UG/L	74-97-5	Water	Total
34311	3241	CHLOROETHANE, TOTAL WATER, UG/L	UG/L	75-00-3	Water	Total

STORET	Chem ID #	Parameter Name	Unit	CAS Number	Media	Analysis Type
32106	3124	CHLOROFORM, TOTAL WATER, UG/L	UG/L	67-66-3	Water	Total
34581	3069	CHLORONAPHTHALENE (2-), TOTAL WATER, UG/L	UG/L	91-58-7	Water	Total
34586	3126	CHLOROPHENOL (2-), TOTAL WATER, UG/L	UG/L	95-57-8	Water	Total
34641	3636	CHLOROPHENYL PHENYL ETHER (4-), TOTAL WATER, UG/L	UG/L	7005-72-3	Water	Total
49455	3636	CHLOROPHENYL, 4-PHENYL ETHER, SEDIMENT, SIEVE	UG/KG	7005-72-3	Sed/soil	Calculated
32230	3554	CHLOROPHYLL A (MG/L)	MG/L	479-61-8	Water	Total
32228	3554	CHLOROPHYLL A, PERIPHYTON, SPECTRO, MG/M2	OTHERS	479-61-8	Water	Standard
32231	3555	CHLOROPHYLL B (MG/L)	MG/L	519-62-0	Water	Total
32226	3555	CHLOROPHYLL B, PERIPHYTON, SPECTRO, MG/M2	OTHERS	519-62-0	Water	Standard
32216	3699	CHLOROPHYLL, TOTAL UG/L TRICHROMATIC UNCORRECTED	UG/L	M0020	Water	Total
70955	3554	CHLOROPHYLL-A, PERIDHYTON, UG/L, CHROMO-SPECTRO	UG/L	479-61-8	Water	Standard
70957	3554	CHLOROPHYLL-A, PERIPHYTON, UG/L, CHROMO-FLUORO	UG/L	479-61-8	Water	Other
70953	3554	CHLOROPHYLL-A, PHYTOPLANKTON, UG/L, CHROMO-FLUORO	UG/L	479-61-8	Water	Total
46460	3554	CHLOROPHYLL-A, SPECTRO,CORRECT FOR PHEOPHYTIN UG/L	UG/L	479-61-8	Water	Total
70958	3555	CHLOROPHYLL-B, PERIPHYTON, UG/L, CHROMO-FLUORO	UG/L	519-62-0	Water	Other
70956	3555	CHLOROPHYLL-B, PERIPHYTON, UG/L, CHROMO-SPECTRO	UG/L	519-62-0	Water	Standard
70954	3555	CHLOROPHYLL-B, PHYTOPLANKTON, UG/L,CHROMO-FLUORO	UG/L	519-62-0	Water	Total
32214	3556	CHLOROPHYLL-C, UG/L, TRICHROMATIC UNCORRECTED	UG/L	M0007	Water	Total
49306	3130	CHLOROTHALONIL, RECOVERABLE, FILTERED, WATER, GF,0.7U,UG/L	UG/L	1897-45-6	Water	Standard
99943	3753	CHLOROTRIFLUOROETHYLENE UG/L	UG/L	79-38-9	Water	Standard
38933	3133	CHLORPYRIFOS, DISSOLVED,,UG/L	UG/L	2921-88-2	Water	Dissolved
01030	3537	CHROMIUM, DISSOLVED (UG/L AS CR)	UG/L	7440-47-3	Water	Dissolved
01032	3537	CHROMIUM, HEXAVALENT (UG/L AS CR)	UG/L	7440-47-3	Water	Standard
34842	3537	CHROMIUM, SEDIMENT, BOTTOM DEPOSITS, UG/G (MG/KG)	UG/G	7440-47-3	Sed/soil	Dissolved
29829	3537	CHROMIUM, SEDIMENT, SUSPENDED UG/G (MG/KG)	UG/G	7440-47-3	Sed/soil	Suspended
01031	3537	CHROMIUM, SUSPENDED (UG/L AS CR)	UG/L	7440-47-3	Water	Suspended
01034	3537	CHROMIUM, TOTAL (UG/L AS CR)	UG/L	7440-47-3	Water	Total
01029	3537	CHROMIUM, TOTAL, BOTTOM DEPOSITS (MG/KG, DRY WEIGHT)	MG/KG	7440-47-3	Sed/soil	Calculated
49450	3137	CHRYSENE, DRY WEIGHT, SEDIMENT, SIEVE, UG/KG	UG/KG	218-01-9	Sed/soil	Calculated
34320	3137	CHRYSENE, TOTAL WATER, UG/L	UG/L	218-01-9	Water	Total
77093	3184	CIS-1,2-DICHLOROETHYLENE, TOTAL WATER, UG/L	UG/L	156-59-2	Water	Total
34704	3619	CIS-1,3-DICHLOROPROPENE, TOTAL, WATER, UG/L	UG/L	10061-01-5	Water	Total
49305	3609	CLOPYRALID, RECOVERABLE, FILTERED, WATER, GF,0.7U,UG/L	UG/L	1702-17-6	Water	Standard
01038	3697	COBALT, BOTTOM DEPOSITS (MG/KG AS CO DRY WEIGHT)	MG/KG	7440-48-4	Sed/soil	Calculated
01035	3697	COBALT, DISSOLVED (UG/L AS CO)	UG/L	7440-48-4	Water	Dissolved
34847	3697	COBALT, SEDIMENT, BOTTOM DEPOSITS,	UG/G	7440-48-4	Sed/soil	Dissolved
01036	3697	COBALT, SUSPENDED (UG/L AS CO)	UG/L	7440-48-4	Water	Suspended
35031	3697	COBALT, SUSPENDED, SEDIMENT UG/G	UG/G	7440-48-4	Sed/soil	Suspended
01037	3697	COBALT, TOTAL (UG/L AS CO)	UG/L	7440-48-4	Water	Total
00335	3578	COD, .025N K2CR2O7, MG/L	MG/L	P0018	Water	Total
00340	3578	COD, .25N K2CR2O7, MG/L	MG/L	P0018	Water	Total
00339	3578	COD, BOTTOM DEPOSITS, DRY WEIGHT MG/KG	MG/KG	P0018	Sed/soil	Calculated
31501	3583	COLIFORM, TOTAL, MEMBRANE FILTER, IMMED. M-ENDO MED, 35C	#/100 ML	M0015	Water	Total

STORET	Chem ID #	Parameter Name	Unit	CAS Number	Media	Analysis Type
31505	3583	COLIFORM, TOTAL, MPN, CONFIRMED TEST, 35C (TUBE 31506)	OTHERS	M0015	Water	Total
00080	3577	COLOR (PLATINUM-COBALT UNITS)	OTHERS	P0017	Water	Total
01043	3139	COPPER, BOTTOM DEPOSITS (MG/KG AS CU DRY WEIGHT)	MG/KG	7440-50-8	Sed/soil	Calculated
01040	3139	COPPER, DISSOLVED (UG/L AS CU)	UG/L	7440-50-8	Water	Dissolved
34852	3139	COPPER, SEDIMENT, BOTTOM DEPOSITS, <63U, DRY SIEVE, LAB, TOTAL UG/G	UG/G	7440-50-8	Sed/soil	Dissolved
29832	3139	COPPER, SEDIMENT, SUSPENDED,UG/G	UG/G	7440-50-8	Sed/soil	Suspended
01041	3139	COPPER, SUSPENDED (UG/L AS CU)	UG/L	7440-50-8	Water	Suspended
01042	3139	COPPER, TOTAL (UG/L AS CU)	UG/L	7440-50-8	Water	Total
49299	3611	CRESOL,O-, RECOVERABLE, FILTERED, WATER, GF,0.7U UG/L	UG/L	534-52-1	Water	Standard
82632	3737	CROSS-SECTIONAL AREA OF STREAM, SQUARE FEET	OTHERS	P0023	Water	Calculated
04041	3144	CYANAZINE, DISSOLVED, WATER, TOTAL RECOVERABLE UG/L	UG/L	21725-46-2	Water	Dissolved
00721	3145	CYANIDE, BOTTOM DEPOSITS (MG/KG AS CN DRY WEIGHT)	MG/KG	57-12-5	Sed/soil	Calculated
00723	3145	CYANIDE, DISSOLVED, STD METHOD, UG/L	UG/L	57-12-5	Water	Dissolved
00720	3145	CYANIDE, TOTAL (MG/L AS CN) MG/L	MG/L	57-12-5	Water	Total
49411	3705	CYCLOPENTA(DEF)PHENANTHRENE, 4H-, DRY WEIGHT, SIEVE, UG/KG	UG/KG	203-64-5	Sed/soil	Calculated
39731	3189	D (2,4-), BOTTOM DEPOSITS, DRY SOLIDS, UG/KG	UG/KG	94-75-7	Sed/soil	Calculated
39732	3189	D (2,4-), FILTERED, WATER, UG/L	UG/L	94-75-7	Water	Dissolved
39733	3189	D (2,4-), SUSPENDED, WATER, UG/L	UG/L	94-75-7	Water	Suspended
39730	3189	D (2,4-), TOTAL WATER, UG/L	UG/L	94-75-7	Water	Total
49304	3153	DACTHAL, RECOVERABLE, FILTERED, WATER, GF,0.7U UG/L	UG/L	1861-32-1	Water	Dissolved
38746	3188	DB (2,4-), WATER, DISSOLVED, UG/L	UG/L	94-82-6	Water	Dissolved
82682	3153	DCPA, 0.7 UM FILTER, TOTAL RECOVERABLE, WATER,UG/L	UG/L	1861-32-1	Water	Standard
39316	3722	DDD (O,P'-) BOTTOM DEPOSITS, DRY SOLIDS, UG/KG	UG/KG	53-19-0	Sed/soil	Calculated
39311	3178	DDD (P,P'-), BOTTOM DEPOSITS, DRY SOLIDS, UG/KG	UG/KG	72-54-8	Sed/soil	Calculated
39310	3178	DDD (P,P'-), TOTAL WATER, UG/L	UG/L	72-54-8	Water	Total
39363	3178	DDD, BOTTOM DEPOSITS, (UG/KILOGRAM DRY SOLIDS)	UG/KG	72-54-8	Sed/soil	Calculated
39361	3178	DDD, FILTERED FRAC. OF WATER, UG/L	UG/L	72-54-8	Water	Dissolved
39362	3178	DDD, SUSPENDED FRAC. OF WATER, UG/L	UG/L	72-54-8	Water	Suspended
39360	3178	DDD, TOTAL WATER, UG/L	UG/L	72-54-8	Water	Total
39328	3720	DDE (O,P'-), BOTTOM DEPOS , DRY SOLIDS, UG/KG	UG/KG	3424-82-6	Sed/soil	Calculated
39321	3179	DDE (P,P'-), BOTTOM DEPOSITS, DRY SOLIDS, UG/KG	UG/KG	72-55-9	Sed/soil	Calculated
34653	3179	DDE (P,P'-), DISSOLVED, UG/L	UG/L	72-55-9	Water	Dissolved
39320	3179	DDE (P,P'-), TOTAL WATER, UG/L	UG/L	72-55-9	Water	Total
39368	3179	DDE, BOTTOM DEPOSITS (UG/KILOGRAM DRY SOLIDS)	UG/KG	72-55-9	Sed/soil	Calculated
39366	3179	DDE, FILTERED FRAC. OF WATER, UG/L	UG/L	72-55-9	Water	Dissolved
39367	3179	DDE, SUSPENDED FRAC. OF WATER, UG/L	UG/L	72-55-9	Water	Suspended
39365	3179	DDE, TOTAL WATER, UG/L	UG/L	72-55-9	Water	Total
39306	3718	DDT (O,P'-), BOTTOM DEPOSITS, DRY SOLIDS, UG/KG	UG/KG	789-02-6	Sed/soil	Calculated
39301	3180	DDT (P,P'-), BOTTOM DEPOSITS, DRY SOLIDS, UG/KG	UG/KG	50-29-3	Sed/soil	Calculated
39300	3180	DDT (P,P'-), TOTAL WATER, UG/L	UG/L	50-29-3	Water	Total
39373	3228	DDT, BOTTOM DEPOSITS (UG/KILOGRAM DRY SOLIDS)	UG/KG	505-29-3	Sed/soil	Calculated
39371	3180	DDT, FILTERED FRAC. OF WATER, UG/L	UG/L	50-29-3	Water	Dissolved
39372	3180	DDT, SUSPENDED FRAC. OF WATER, UG/L	UG/L	50-29-3	Water	Suspended
39370	3180	DDT, TOTAL WATER, UG/L	UG/L	50-29-3	Water	Total
04040	3590	DEETHYL ATRAZINE,DISSOLVED,WATER,TOTAL REC UG/L	UG/L	6190-65-4	Water	Dissolved

STORET	Chem ID #	Parameter Name	Unit	CAS Number	Media	Analysis Type
34259	3284	DELTA BENZENE HEXACHLORIDE TOTAL WATER, UG/L	UG/L	319-86-8	Water	Total
00064	3570	DEPTH OF STREAM, MEAN (FT)	FT	P0013	Water	Standard
82082	3597	DEUTERIUM/PROTIUM (H-2/H-1) STABLE ISOTOPE RATIO	NO UNITS	M0010	Water	Total
39571	3637	DIAZINON IN BOT. DEPOSITS (UG/KILOGRAM DRY SOLIDS)	UG/KG	333-41-5	Sed/soil	Calculated
39572	3637	DIAZINON, FILTERED FRAC. OF WATER, UG/L	UG/L	333-41-5	Water	Dissolved
39573	3637	DIAZINON, SUSPENDED FRAC. OF WATER, UG/L	UG/L	333-41-5	Water	Suspended
39570	3637	DIAZINON, TOTAL WATER, UG/L	UG/L	333-41-5	Water	Total
49461	3162	DIBENZ(A,H)ANTHRACENE, DRY WEIGHT, SIEVE	UG/KG	53-70-3	Sed/soil	Calculated
34556	3162	DIBENZANTHRACENE(1,2,5,6-), TOTAL WATER UG/L	UG/L	53-70-3	Water	Total
49452	3712	DIBENZOTHIOPHENE, DRY WEIGHT, SEDIMENT, SIEVE	UG/KG	132-65-0	Sed/soil	Calculated
32105	3166	DIBROMOCHLOROMETHANE, TOTAL WATER, UG/L	UG/L	124-48-1	Water	Total
82625	3164	DIBROMOCHLOROPROPANE, WATER,TOTAL RECOVERABLE,UG/L	UG/L	96-12-8	Water	Total
77651	3169	DIBROMOETHANE (1,2-), TOTAL WATER, UG/L	UG/L	106-93-4	Water	Total
30217	3624	DIBROMOMETHANE, WATER, TOTAL, RECOVERABLE UG/L	UG/L	25620-62-6	Water	Standard
49381	3170	DIBUTYLPHTHALATE, DRY WEIGHT, SEDIMENT, SIEVE	UG/KG	84-74-2	Sed/soil	Calculated
38442	3171	DICAMBA (BANVEL), WATER,DISSOLVED, UG/L	UG/L	1918-00-9	Water	Dissolved
49303	3610	DICHOLOBENIL, RECOVERABLE, FILTERED, WATER, GF,0.7U UG/L	UG/L	1194-65-6	Water	Standard
34536	3173	DICHLOROBENZENE (1,2-), TOTAL WATER UG/L	UG/L	95-50-1	Water	Total
34566	3174	DICHLOROBENZENE (1,3-), TOTAL WATER UG/L	UG/L	541-73-1	Water	Total
34571	3175	DICHLOROBENZENE (1,4-), TOTAL WATER UG/L	UG/L	106-46-7	Water	Total
34631	3176	DICHLOROBENZIDINE (3,3'-), TOTAL WATER, UG/L	UG/L	91-94-1	Water	Total
50282	3177	DICHLORODIFLUOROMENTHANE, WATER, UNFILTERED, N2 ATM PG/KG	PG/KG	75-71-8	Water	Total
34668	3177	DICHLORODIFUOROMETHANE, TOTAL WATER, UG/L	UG/L	75-71-8	Water	Total
34496	3181	DICHLOROETHANE (1,1-), TOTAL WATER, UG/L	UG/L	75-34-3	Water	Total
34531	3182	DICHLOROETHANE (1,2-), TOTAL WATER UG/L	UG/L	107-06-2	Water	Total
32103	3182	DICHLOROETHANE (1,2-), TOTAL WATER, UG/L	UG/L	107-06-2	Water	Total
34501	3183	DICHLOROETHYLENE (1,1-), TOTAL WATER, UG/L	UG/L	75-35-4	Water	Total
34601	3187	DICHLOROPHENOL (2,4-), TOTAL WATER, UG/L	UG/L	120-83-2	Water	Total
34541	3190	DICHLOROPROPANE (1,2-), TOTAL WATER UG/L	UG/L	78-87-5	Water	Total
77173	3660	DICHLOROPROPANE (1,3-), TOTAL WATER, UG/L	UG/L	142-28-9	Water	Total
77170	3655	DICHLOROPROPANE (2,2-), TOTAL WATER, UG/L	UG/L	594-20-7	Water	Total
77168	3658	DICHLOROPROPENE (1,1-), TOTAL WATER, UG/L	UG/L	563-58-6	Water	Total
77163	3192	DICHLOROPROPENE-1(1,3-), TOTAL WATER, UG/L	UG/L	542-75-6	Water	Total
49302	3600	DICHLORPROP, RECOVERABLE, FILTERED, WATER, GF,0.7U UG/L	UG/L	120-36-5	Water	Standard
39383	3195	DIELDRIN, BOTTOM DEPOSITS (UG/KILOGRAM DRY SOL.)	UG/KG	60-57-1	Sed/soil	Calculated
39381	3195	DIELDRIN, FILTERED FRAC. OF WATER, UG/L	UG/L	60-57-1	Water	Dissolved
39382	3195	DIELDRIN, SUSPENDED FRAC. OF WATER, UG/L	UG/L	60-57-1	Water	Suspended
39380	3195	DIELDRIN, TOTAL WATER, UG/L	UG/L	60-57-1	Water	Total
81576	3243	DIETHYL ETHER TOTAL WATER, UG/L	UG/L	60-29-7	Water	Total
34336	3196	DIETHYL PHTHALATE, TOTAL WATER, UG/L	UG/L	84-66-2	Water	Total

STORET	Chem ID #	Parameter Name	Unit	CAS Number	Media	Analysis Type
82660	3668	DIETHYLANILINE, 2, 6-,0.7UM FILTER, TOTAL RECOVERABLE, WATER, UG/L	UG/L	579-66-8	Water	Standard
49383	3196	DIETHYLPHTHALATE, DRY WEIGHT, SEDIMENT, SIEVE	UG/KG	84-66-2	Sed/soil	Calculated
81577	3680	DIISOPROPYL ETHER, TOTAL WATER, UG/L	UG/L	108-20-3	Water	Total
34341	3206	DIMETHYL PHTHALATE, TOTAL WATER, UG/L	UG/L	131-11-3	Water	Total
50624	3685	DIMETHYL-7-ETHYL-6M8-DI ((1S*,2R*,5R*,7S*)-2,4-), TOTAL WATER, UG/L	UG/L	91926-28-2	Water	Total
34606	3213	DIMETHYLPHENOL (2,4-), TOTAL WATER, UG/L	UG/L	105-67-9	Water	Total
49384	3206	DIMETHYLPHTHALATE, DRY WEIGHT, SEDIMENT, SIEVE	UG/KG	131-11-3	Sed/soil	Calculated
39110	3170	DI-N-BUTYL PHTHALATE, TOTAL WATER, UG/L	UG/L	84-74-2	Water	Total
34616	3219	DINITROPHENOL (2,4-), TOTAL WATER, UG/L	UG/L	51-28-5	Water	Total
34611	3220	DINITROTOLUENE (2,4-), TOTAL WATER, UG/L	UG/L	121-14-2	Water	Total
34626	3635	DINITROTOLUENE (2,6-), TOTAL WATER, UG/L	UG/L	606-20-2	Water	Total
34596	3634	DI-N-OCTYL PHTHALATE, TOTAL WATER, UG/L	UG/L	117-84-0	Water	Total
49301	3221	DINOSEB, RECV, FILTERED, WATER, GF, 0.7U, UG/L	UG/L	88-85-7	Water	Standard
49382	3634	DIOCTYLPHTHALATE, DRY WEIGHT, SEDIMENT, SIEVE	UG/KG	117-84-0	Sed/soil	Calculated
82626	3225	DIPHENYLHYDRAZINE (1,2-), WATER, TOTAL RECOVERABLE, UG/L	UG/L	122-66-7	Water	Total
82677	3227	DISULFOTON, 0.7 UM FILTER, TOTAL RECOVERABLE, WATER, UG/L	UG/L	298-04-4	Water	Standard
49300	3229	DIURON, RECV, FILTERED, WATER, GF, 0.7U,,UG/L	UG/L	330-54-1	Water	Standard
34657	3611	DNOC (4,6-DINITRO-ORTHO-CRESOL), TOTAL WATER, UG/L	UG/L	534-52-1	Water	Total
82183	3600	DP (2,4-) (DICHLORPROP), TOTAL WATER, UG/L	UG/L	120-36-5	Water	Total
78151	3566	EDTA	MG/L	P0012	Water	Total
34351	3625	ENDOSULFAN SULFATE, TOTAL WATER, UG/L	UG/L	1031-07-8	Water	Total
34361	3630	ENDOSULFAN, ALPHA, TOTAL WATER, UG/L	UG/L	959-98-8	Water	Total
34356	3626	ENDOSULFAN, BETA, TOTAL WATER, UG/L	UG/L	33213-65-9	Water	Total
39389	3231	ENDOSULFAN, BOTTOM DEPOSITS, DRY SOLIDS, UG/KG	UG/KG	115-29-7	Sed/soil	Calculated
82354	3231	ENDOSULFAN, DISSOLVED, WATER, UG/L	UG/L	115-29-7	Water	Dissolved
39388	3231	ENDOSULFAN, TOTAL WATER, UG/L	UG/L	115-29-7	Water	Total
34366	3631	ENDRIN ALDEHYDE, TOTAL WATER, UG/L	UG/L	7421-93-4	Water	Total
39393	3233	ENDRIN, BOTTOM DEPOSITS (UG/KILOGRAM DRY SOLIDS)	UG/KG	72-20-8	Sed/soil	Calculated
39391	3233	ENDRIN, FILTERED FRAC. OF WATER, UG/L	UG/L	72-20-8	Water	Dissolved
39392	3233	ENDRIN, SUSPENDED FRAC. OF WATER, UG/L	UG/L	72-20-8	Water	Suspended
39390	3233	ENDRIN, TOTAL WATER, UG/L	UG/L	72-20-8	Water	Total
82668	3242	EPTC, 0.7 UM FILTER, TOTAL RECOVERABLE, WATER,,UG/L	UG/L	759-94-4	Water	Standard
99906	3567	ESCHERICHIA COLI (E.COLI) (COLILERT)	CFU/100		Water	Total
31648	3567	ESCHERICHIA COLI, MTEC-MILLIPORE FILTER, NO/100ML	CFU/100	M0011	Water	Total
31633	3567	ESCHERICHIA COLI, THERMOTOL, MILLIPORE FILTER, M-TEC, IN SITU UREASE #/100ML	#/100 ML	M0011	Water	Total
82663	3670	ETHALFLURALIN, 0.7 UM FILTER, TOTAL RECOVERABLE, WATER UG/L	UG/L	55283-68-6	Water	Standard
39399	3237	ETHION, BOTTOM DEPOSITS, DRY SOLIDS, UG/KG	UG/KG	563-12-2	Sed/soil	Calculated
39398	3237	ETHION, TOTAL WATER, UG/L	UG/L	563-12-2	Water	Total
82672	3679	ETHOPROP, 0.7 UM FILTER, TOTAL RECOVERABLE, WATER,,UG/L	UG/L	13194-48-4	Water	Standard
34371	3245	ETHYLBENZENE, TOTAL WATER, UG/L	UG/L	100-41-4	Water	Total
34857	3730	EUROPIUM, SEDIMENT, BOTTOM DEPOSITS, <63U, DRY SIEVE, LAB, TOTAL, UG/G	UG/G	7440-53-1	Sed/soil	Dissolved
31613	3568	FECAL COLIFORM, MEMBRANE FILTER, M-FC AGAR, 44.5C, 24HR	CFU/100	M0012	Water	Total
31616	3568	FECAL COLIFORM, MEMBRANE FILTER, M-FC BROTH, 44.5 C	#/100 ML	M0012	Water	Total
31625	3568	FECAL COLIFORM, MILLIPORE FILTER, M-FC, 0.7 UM	#/100 ML	M0012	Water	Standard

STORET	Chem ID #	Parameter Name	Unit	CAS Number	Media	Analysis Type
48201	3568	FECAL COLIFORM, MPN & MEMBRANE FILTER, 44.5C	#/ML	M0012	Water	Total
31673	3569	FECAL STREPTOCOCCI, MEMBRANE FILTER, KF AGAR, 35C, 48HR	CFU/100	M0013	Water	Total
31679	3569	FECAL STREPTOCOCCI, MILLIPORE FILTER, M-ENTEROCOCCUS AGAR,35C,48H	#/100 ML	M0013	Water	Standard
49297	3612	FENURON, RECOVERABLE, FILTERED, WATER, GF,0.7U, UG/L	UG/L	101-42-8	Water	Standard
62167	3725	FIPRONIL SULFIDE, WATER, FILTERED, RECOVERABLE	UG/L	120067-83-6	Water	Dissolved
62168	3726	FIPRONIL SULFONE, WATER, FILTERED, RECOVERABLE	UG/L	120068-36-2	Water	Dissolved
62166	3724	FIPRONIL, WATER, FILTERED, RECOVERABLE	UG/L	120068-37-3	Water	Dissolved
03605	3561	FLOW METER CALIBRATION, WATER CODE	NO UNITS	P0010	Water	Total
74069	3561	FLOW, ESTIMATED STREAM,, CFS	CFS	P0010	Water	Total
85663	3561	FLOW, RATE,FT/SEC	FT/SEC	P0010	Water	Total
01351	3561	FLOW, STREAM, 1DRY, 2LOW, 3NORM, 4FLOOD, 5ABOVE NORM, CODE	NO UNITS	P0010	Water	Other
84163	3561	FLOW, STREAM, CLASSIFICATION,CODE	NO UNITS	P0010	Water	Other
00061	3561	FLOW, STREAM, INSTANTANEOUS, CFS	CFS	P0010	Water	Standard
00060	3561	FLOW, STREAM, MEAN DAILY,,CFS	CFS	P0010	Water	Total
38811	3253	FLUOMETURON,, WATER, DISSOLVED, UG/L	UG/L	2164-17-2	Water	Dissolved
34376	3254	FLUORANTHENE, TOTAL WATER, UG/L	UG/L	206-44-0	Water	Total
49466	3254	FLUORANTHENE, SEDIMENT, BED MATERIAL, WET SIEVE	UG/KG	206-44-0	Sed/soil	Calculated
34381	3255	FLUORENE, TOTAL WATER, UG/L	UG/L	86-73-7	Water	Total
49399	3255	FLUORENE,9H-, DRY WEIGHT, SIEVE	UG/KG	86-73-7	Sed/soil	Calculated
00950	3533	FLUORIDE, DISSOLVED (MG/L AS F)	MG/L	16984-48-8	Water	Dissolved
00951	3533	FLUORIDE, TOTAL (MG/L AS F)	MG/L	16984-48-8	Water	Total
00953	3256	FLUORINE, TOTAL, UG/L	UG/L	7782-41-4	Water	Total
04095	3263	FONOFOS, DISSOLVED, WATER, TOTAL RECOVERABLE, UG/L	UG/L	944-22-9	Water	Dissolved
34862	3731	GALLIUM, SEDIMENT, BOTTOM DEPOSITS,<63U, DRY SIEVE, LAB, TOTAL, UG/G	UG/G	7440-55-3	Sed/soil	Dissolved
39341	3286	GAMMA-BHC (LINDANE), DISSOLVED, UG/L	UG/L	58-89-9	Water	Dissolved
39343	3286	GAMMA-BHC (LINDANE), SEDIMENTS, DRY WEIGHT,UG/KG	UG/KG	58-89-9	Sed/soil	Calculated
39342	3286	GAMMA-BHC (LINDANE), SUSPENDED, C482UG/L	UG/L	58-89-9	Water	Suspended
39340	3286	GAMMA-BHC (LINDANE), TOTAL WATER, UG/L	UG/L	58-89-9	Water	Total
34872	3750	GOLD, SEDIMENT, BOTTOM DEPOSITS, <63U, DRY SIEVE, LAB, TOTAL,, UG/G	UG/G	7440-57-5	Sed/soil	Dissolved
78151	3566	HARDNESS AS EDTA	MG/L	P0012	Water	Total
46570	3574	HARDNESS, CA MG CALCULATED (MG/L AS CaCO3)	MG/L	M0014	Water	Calculated
95902	3602	HARDNESS, NONCARBONATE (MG/L AS CaCO3)	MG/L	M0019	Water	Standard
00902	3530	HARDNESS, NON-CARBONATE (MG/L AS CaCO3)	MG/L	471-34-1	Water	Other
00903	3602	HARDNESS, NON-CARBONATE, FIXED ENDPOINT TITRATION, LAB MG/L	MG/L	M0019	Water	Total
00904	3530	HARDNESS, NONCARBONATE, WATER, DISSOLVED, AS CaCO3, FIELD, MG/L	MG/L	471-34-1	Water	Dissolved
00905	3530	HARDNESS, NONCARBONATE, WATER, DISSOLVED, AS CaCO3, LAB, MG/L	MG/L	471-34-1	Water	Dissolved
00900	3530	HARDNESS, TOTAL (MG/L AS CaCO3)	MG/L	471-34-1	Water	Standard
82394	3530	HARDNESS, TOTAL CALCULATED (CA,MG,FE) AS CaCO3 MG/L	MG/L	471-34-1	Water	Calculated
39423	3276	HEPTACHLOR EPOXIDE, BOTTOM DEPOSITS (UG/KG DRY SOL.)	UG/KG	1024-57-3	Sed/soil	Calculated
39421	3276	HEPTACHLOR EPOXIDE, FILTERED, WATER, UG/L	UG/L	1024-57-3	Water	Dissolved
39422	3276	HEPTACHLOR EPOXIDE, SUSPENDED WATER, UG/L	UG/L	1024-57-3	Water	Suspended
39420	3276	HEPTACHLOR EPOXIDE, TOTAL WATER, UG/L	UG/L	1024-57-3	Water	Total
39413	3275	HEPTACHLOR, BOTTOM DEPOSIT,	UG/KG	76-44-8	Sed/soil	Calculated

STORET	Chem ID #	Parameter Name (UG/KILOGRAM DRY SOLIDS)	Unit	CAS Number	Media	Analysis Type
39411	3275	HEPTACHLOR, FILTERED, WATER, UG/L	UG/L	76-44-8	Water	Dissolved
39412	3275	HEPTACHLOR, SUSPENDED, WATER, UG/L	UG/L	76-44-8	Water	Suspended
39410	3275	HEPTACHLOR, TOTAL WATER, UG/L	UG/L	76-44-8	Water	Total
49343	3280	HEXACHLOROBENZENE, DRY WEIGHT, SEDIMENT, SIEVE	UG/KG	118-74-1	Sed/soil	Calculated
39700	3280	HEXACHLOROBENZENE, TOTAL WATER, UG/L	UG/L	118-74-1	Water	Total
39702	3281	HEXACHLOROBUTADIENE, TOTAL WATER, UG/L	UG/L	87-68-3	Water	Total
34386	3288	HEXACHLOROCYCLOPENTADIENE, TOTAL WATER, UG/L	UG/L	77-47-4	Water	Total
34396	3290	HEXACHLOROETHANE, TOTAL WATER, UG/L	UG/L	67-72-1	Water	Total
77103	3653	HEXANONE (2-), TOTAL WATER,UG/L	UG/L	591-78-6	Water	Total
34877	3747	HOLMIUM, SEDIMENT, BOTTOM DEPOSITS, <63U, DRY SIEVE, LAB, TOTAL, UG/G	UG/G	7440-60-0	Sed/soil	Dissolved
45501	3643	HYDROCARBON IN WATER, FREON EXT, CHROMAT, IR MG/L	MG/L	M0022	Water	Total
71830	3565	HYDROXIDE ION (MG/L AS OH)	MG/L	14280-30-9	Water	Total
71834	3565	HYDROXIDE, WATER, DISSOLVED, INCREMENTAL TITRATION, FIELD, AS OH, MG/L	MG/L	14280-30-9	Water	Dissolved
71832	3565	HYDROXIDE, INCREMENTAL TITRATION,(OH) FIELD,MG/L	MG/L	14280-30-9	Water	Standard
49308	3608	HYDROXYCARBOFURAN,3-, RECOVERABLE, FILTERED, WATER, GF, 0.7U UG/L	UG/L	16655-82-6	Water	Standard
34403	3303	INDENO (1,2,3-CD) PYRENE, TOTAL WATER, UG/L	UG/L	193-39-5	Water	Total
71865	3662	IODIDE (MG/L AS I)	MG/L	20461-54-5	Water	Total
77424	3336	IODOMETHANE, TOTAL WATER,UG/L	UG/L	74-88-4	Water	Total
71885	3538	IRON (UG/L AS FE)	UG/L	7439-89-6	Water	Standard
01170	3538	IRON, BOTTOM DEPOSITS (MG/KG AS FE DRY WEIGHT)	MG/KG	7439-89-6	Sed/soil	Calculated
01046	3538	IRON, DISSOLVED (UG/L AS FE)	UG/L	7439-89-6	Water	Dissolved
34882	3538	IRON, SEDIMENT, BOTTOM DEPOSITS,<63U, DRY SIEVE, LAB, TOTAL, PERCENT	PERCENT	7439-89-6	Sed/soil	Dissolved
30269	3538	IRON, SEDIMENT, SUSPENDED, PERCENT	PERCENT	7439-89-6	Sed/soil	Suspended
01044	3538	IRON, SUSPENDED (UG/L AS FE)	UG/L	7439-89-6	Water	Suspended
01045	3538	IRON, TOTAL (UG/L AS FE)	UG/L	7439-89-6	Water	Total
50000	3645	ISODURENE, TOTAL RECOVERABLE, WATER,, UG/L	UG/L	527-53-7	Water	Standard
34408	3306	ISOPHORONE TOTAL WATER, UG/L	UG/L	78-59-1	Water	Total
49400	3306	ISOPHORONE, DRY WEIGHT, SIEVE	UG/KG	78-59-1	Sed/soil	Calculated
77223	3143	ISOPROPYLBENZENE TOTAL WATER,UG/L	UG/L	98-82-8	Water	Total
49394	3692	ISOQUINOLINE, DRY WEIGHT, SEDIMENT, SIEVE	UG/KG	119-65-3	Sed/soil	Calculated
34887	3741	LANTHANUM, SEDIMENT, BOTTOM DEPOSITS, <63U, DRY SIEVE, LAB, TOTAL,UG/G	UG/G	7439-91-0	Sed/soil	Dissolved
17503	3651	LEAD 210, DISSOLVED	PCI/L	14255-04-0	Water	Dissolved
75946	3651	LEAD 210, SUSPENDED, SEDIMENT PCI/G	PCI/G	14255-04-0	Sed/soil	Suspended
75995	3651	LEAD 210,1 SIGMA PRC EST,DISSOLVED,WATER, PCI/L	PCI/L	14255-04-0	Water	Dissolved
75949	3651	LEAD 210,1 SIGMA PRC EST,SUSPENDED,SEDIMENT PCI/G	PCI/G	14255-04-0	Sed/soil	Suspended Total
01052	3311	LEAD, BOTTOM DEPOSITS (MG/KG AS PB DRY WEIGHT)	MG/KG	7439-92-1	Sed/soil	Calculated
01049	3311	LEAD, DISSOLVED (UG/L AS PB)	UG/L	7439-92-1	Water	Dissolved
34892	3311	LEAD, SEDIMENT, BOTTOM DEPOSITS,<63U, DRY SIEVE, LAB, TOTAL,, UG/G	UG/G	7439-92-1	Sed/soil	Dissolved
29836	3311	LEAD, SEDIMENT, SUSPENDED, UG/G	UG/G	7439-92-1	Sed/soil	Suspended
01050	3311	LEAD, SUSPENDED (UG/L AS PB)	UG/L	7439-92-1	Water	Suspended
01051	3311	LEAD, TOTAL (UG/L AS PB)	UG/L	7439-92-1	Water	Total
38478	3313	LINURON,,, WATER,DISSOLVED, UG/L	UG/L	330-55-2	Water	Dissolved
82666	3313	LINURON, 0.7 UM FILTER, TOTAL RECOVERABLE, WATER,, UG/L	UG/L	330-55-2	Water	Standard
01130	3586	LITHIUM, DISSOLVED (UG/L AS LI)	UG/L	7439-93-2	Water	Dissolved
34897	3586	LITHIUM, SEDIMENT, BOTTOM DEPOSITS, <63U, DRY SIEVE, LAB, TOTAL, UG/G	UG/G	7439-93-2	Sed/soil	Dissolved

STORET	Chem ID #	Parameter Name	Unit	CAS Number	Media	Analysis Type
35050	3586	LITHIUM, SUSPENDED, SEDIMENT	UG/G	7439-93-2	Sed/soil	Suspended
01132	3586	LITHIUM, TOTAL (UG/L AS LI)	UG/L	7439-93-2	Water	Total
00925	3539	MAGNESIUM, DISSOLVED (MG/L AS MG)	MG/L	7439-95-4	Water	Dissolved
34902	3539	MAGNESIUM, SEDIMENT, BOTTOM DEPOSITS, <63U, DRY SIEVE, LAB, TOTAL, PERCENT	PERCENT	7439-95-4	Sed/soil	Dissolved
00927	3539	MAGNESIUM, TOTAL (MG/L AS MG)	MG/L	7439-95-4	Water	Total
39531	3315	MALATHION IN BOT. DEPOSITS (UG/KILOGRAM DRY SOLIDS)	UG/KG	121-75-5	Sed/soil	Calculated
39532	3315	MALATHION, FILTERED FRAC. OF WATER, UG/L	UG/L	121-75-5	Water	Dissolved
39533	3315	MALATHION, SUSPENDED FRAC. OF WATER, UG/L	UG/L	121-75-5	Water	Suspended
39530	3315	MALATHION, TOTAL WATER, UG/L	UG/L	121-75-5	Water	Total
01053	3319	MANGANESE, BOTTOM DEPOSITS (MG/KG AS MN DRY WEIGHT)	MG/KG	7439-96-5	Sed/soil	Calculated
01056	3319	MANGANESE, DISSOLVED (UG/L AS MN)	UG/L	7439-96-5	Water	Dissolved
34907	3319	MANGANESE, SEDIMENT, BOTTOM DEPOSITS, <63U, DRY SIEVE, LAB, TOTAL, UG/G	UG/G	7439-96-5	Sed/soil	Dissolved
29839	3319	MANGANESE, SEDIMENT, SUSPENDED	UG/G	7439-96-5	Sed/soil	Suspended
01054	3319	MANGANESE, SUSPENDED (UG/L AS MN)	UG/L	7439-96-5	Water	Suspended
01055	3319	MANGANESE, TOTAL (UG/L AS MN)	UG/L	7439-96-5	Water	Total
38482	3345	MCPA, WATER, DISSOLVED, UG/L	UG/L	94-74-6	Water	Dissolved
38487	3343	MCPB, WATER, DISSOLVED, UG/L	UG/L	94-81-5	Water	Dissolved
49422	3632	M-CRESOL, 4-CHLORO-, DRY WEIGHT, SEDIMENT, SIEVE	UG/KG	59-50-7	Sed/soil	Calculated
71890	3322	MERCURY, DISSOLVED (UG/L AS HG)	UG/L	7439-97-6	Water	Dissolved
29841	3322	MERCURY, SEDIMENT, SUSPENDED	UG/G	7439-97-6	Sed/soil	Suspended
71895	3322	MERCURY, SUSPENDED (UG/L AS HG)	UG/L	7439-97-6	Water	Suspended
71900	3322	MERCURY, TOTAL (UG/L AS HG)	UG/L	7439-97-6	Water	Total
71921	3322	MERCURY, TOTAL, BOTOM DEPOSITS (MG/KG AS HG DRY WEIGHT)	MG/KG	7439-97-6	Sed/soil	Calculated
81593	3326	METHACRYLONITRILE, TOTAL WATER, UG/L	UG/L	126-98-7	Water	Total
49401	3074	METHANE, BIS(2-CHLOROETHOXY), DRY WEIGHT, SEV	UG/KG	111-91-1	Sed/soil	Calculated
38501	3615	METHIOCARB, WATER, DISSOLVED, UG/L	UG/L	2032-65-7	Water	Dissolved
49296	3330	METHOMYL, RECOVERABLE, FILTERED, WATER, GF, 0.7U,, UG/L	UG/L	16752-77-5	Water	Standard
39481	3331	METHOXYCHLOR, BOTTOM DEPOSITS (UG/KG DRY SOL.)	UG/KG	72-43-5	Sed/soil	Calculated
82350	3331	METHOXYCHLOR, DISSOLVED IN WATER,,, UG/L	UG/L	72-43-5	Water	Dissolved
39480	3331	METHOXYCHLOR, TOTAL WATER, UG/L	UG/L	72-43-5	Water	Total
49991	3333	METHYL ACRYLATE, TOTAL RECOVERABLE, WATER, UG/L	UG/L	96-33-3	Water	Standard
82686	3693	METHYL AZINPHOS, 0.7 UM FILTER, TOTAL RECOVERABLE, WATER UG/L	UG/L	86-50-0	Water	Standard
34413	3084	METHYL BROMIDE, TOTAL WATER, UG/L	UG/L	74-83-9	Water	Total
34418	3618	METHYL CHLORIDE, TOTAL WATER, UG/L	UG/L	74-87-3	Water	Total
81595	3335	METHYL ETHYL KETONE, TOTAL WATER, UG/L	UG/L	78-93-3	Water	Total
81597	3339	METHYL METHACRYLATE, TOTAL WATER, UG/L	UG/L	80-62-6	Water	Total
39601	3341	METHYL PARATHION IN BOTTOM DEPOSITS, DRY SOLIDS, UG/KG	UG/KG	298-00-0	Sed/soil	Calculated
82667	3341	METHYL PARATHION, 0.7 UM FILTER, TOTAL RECOVERABLE, WATER UG/L	UG/L	298-00-0	Water	Standard
39602	3341	METHYL PARATHION, FILTERED FRAC. WATER SAMP., UG/L	UG/L	298-00-0	Water	Dissolved
39603	3341	METHYL PARATHION, SUSPENDED FRAC. WATER SAMP., UG/L	UG/L	298-00-0	Water	Suspended
39600	3341	METHYL PARATHION, TOTAL WATER, UG/L	UG/L	298-00-0	Water	Total
46491	3342	METHYL TERTIARY BUTYL ETHER (MTBE), TOTAL, WATER UG/L	UG/L	1634-04-4	Water	Total
39791	3657	METHYL TRITHION, BOTTOM DEPOSITS, DRY SOLIDS, UG/KG	UG/KG	953-17-3	Sed/soil	Calculated
39790	3657	METHYL TRITHION, TOTAL WATER, UG/L	UG/L	953-17-3	Water	Total
77275	3131	METHYL-2-CHLORO BENZENE (1-) (O-CHLOR) , TOTAL WATER, UG/L	UG/L	95-49-8	Water	Total

STORET	Chem ID #	Parameter Name	Unit	CAS Number	Media	Analysis Type
77220	3661	METHYL-2-ETHYLBENZENE (1-), TOTAL WATER, UG/L	UG/L	611-14-3	Water	Total
78133	3337	METHYL-2-PENTANONE (4-), WATER	UG/L	108-10-1	Water	Total
77277	3669	METHYL-4-CHLOROBENZENE (1-) (P-CHLOR),TOTAL WATER, UG/L	UG/L	106-43-4	Water	Total
77356	3675	METHYL-4-ISOPROPYLBENZENE (1-), TOTAL WATER, UG/L	UG/L	99-87-6	Water	Total
49398	3694	METHYL-9H-FLUORENE, DRY WEIGHT, SIEVE	UG/KG	1730-37-6	Sed/soil	Calculated
49389	3062	METHYLBENZO(A)PYRENE, DRY WEIGHT, SEDIMENT, SIEVE, UG/KG	UG/KG	50-32-8	Sed/soil	Calculated
34423	3186	METHYLENE CHLORIDE,, TOTAL WATER, UG/L	UG/L	75-09-2	Water	Total
49390	3303	METHYLINDENO(1,2,3-CD)PYRENE, DRY WEIGHT,SIEVE	UG/KG	193-39-5	Sed/soil	Calculated
49410	3704	METHYLPHENANTHRENE, DRY WEIGHT, SIEVE	UG/KG	832-69-9	Sed/soil	Calculated
49388	3689	METHYLPYRENE, DRY WEIGHT, SEDIMENT, SIEVE	UG/KG	2381-21-7	Sed/soil	Calculated
39415	3352	METOLACHLOR, WATER, DISSOLVED	UG/L	51218-45-2	Water	Dissolved
82630	3353	METRIBUZIN (SENCOR), WATER, DISSOLVED,, UG/L	UG/L	21087-64-9	Water	Dissolved
39758	3354	MIREX, BOTTOM MATERIAL, DRY SOLIDS, UG/KG	UG/KG	2385-85-5	Sed/soil	Calculated
39756	3354	MIREX, DISSOLVED, UG/L	UG/L	2385-85-5	Water	Dissolved
39755	3354	MIREX, TOTAL, UG/L	UG/L	2385-85-5	Water	Total
82671	3355	MOLINATE, 0.7 UM FILTER, TOTAL RECOVERABLE, WATER,,UG/L	UG/L	2212-67-1	Water	Standard
01060	3356	MOLYBDENUM, DISSOLVED (UG/L AS MO)	UG/L	7439-98-7	Water	Dissolved
34917	3356	MOLYBDENUM, SEDIMENT, BOTTOM DEPOSITS, <63, DRY SIEVE, LAB, TOTAL,UG/G	UG/G	7439-98-7	Sed/soil	Dissolved
29843	3356	MOLYBDENUM, SEDIMENT, SUSPENDEDUG/G	UG/G	7439-98-7	Sed/soil	Suspended
01062	3356	MOLYBDENUM, TOTAL (UG/L AS MO)	UG/L	7439-98-7	Water	Total
34696	3359	NAPHTHALENE,,, TOTAL WATER, UG/L	UG/L	91-20-3	Water	Total
49403	3700	NAPHTHALENE, 1,2-DIMETHYL-, DRY WEIGHT, SIEVE	UG/KG	573-98-8	Sed/soil	Calculated
49404	3701	NAPHTHALENE, 1,6-DIMETHYL-, DRY WEIGHT, SIEVE	UG/KG	575-43-9	Sed/soil	Calculated
49405	3702	NAPHTHALENE, 2,3,6-TRIMETHYL-, DRY WEIGHT,SEV	UG/KG	829-26-5	Sed/soil	Calculated
49406	3703	NAPHTHALENE, 2,6-DIMETHYL-, DRY WEIGHT, SIEVE	UG/KG	581-42-0	Sed/soil	Calculated
49407	3069	NAPHTHALENE, 2-CHLORO-, DRY WEIGHT, SIEVE	UG/KG	91-58-7	Sed/soil	Calculated
49402	3359	NAPHTHALENE, DRY WEIGHT, SIEVE	UG/KG	91-20-3	Sed/soil	Calculated
49948	3715	NAPHTHALENE,2-ETHYL-,BEDMAT,WETSIEV,	UG/KG	939-37-8	Sed/soil	Dissolved
82684	3360	NAPROPAMIDE, 0.7 UM FILTER, TOTAL RECOVERABLE, WATER, UG/L	UG/L	15299-99-7	Water	Standard
39250	3603	NAPHTHALENES, POLYCHLORINATED, UG/L	UG/L	25104-55-6	Water	Total
82360	3603	NAPHTHALENES,POLYCHLORINATED DISSOLVED, WATER UG/L	UG/L	25104-55-6	Water	Dissolved
34292	3090	N-BUTYL BENZYL PHTHALATE, TOTAL WATER, UG/L	UG/L	85-68-7	Water	Total
77342	3672	N-BUTYLBENZENE, TOTAL WATER,UG/L	UG/L	104-51-8	Water	Total
49294	3613	NEBURON, RECOVERABLE, FILTERED, WATER, GF,0.7U,, UG/L	UG/L	555-37-3	Water	Standard
34922	3748	NEODYMIUM, SEDIMENT, BOTTOM DEPOSITS,<63, DRY SIEVE, LAB, TOTAL, UG/G	UG/G	7440-00-8	Sed/soil	Dissolved
99892	3695	NH3 + ORGANIC N	MG/L	17778-88-0	Water	Other
99894	3695	NH3 + ORGANIC N DISSOLVED	MG/L	17778-88-0	Water	Dissolved
01065	3559	NICKEL, DISSOLVED (UG/L AS NI)	UG/L	7440-02-0	Water	Dissolved
34927	3559	NICKEL, SEDIMENT, BOTTOM DEPOSITS,<63, DRY SIEVE, LAB, TOTAL,,UG/G	UG/G	7440-02-0	Sed/soil	Dissolved
29845	3559	NICKEL, SEDIMENT, SUSPENDED,UG/G	UG/G	7440-02-0	Sed/soil	Suspended
01066	3559	NICKEL, SUSPENDED (UG/L AS NI)	UG/L	7440-02-0	Water	Suspended
01067	3559	NICKEL, TOTAL (UG/L AS NI)	UG/L	7440-02-0	Water	Total
01068	3559	NICKEL, TOTAL, BOTTOM DEPOSITS (MG/KG, DRY WEIGHT)	MG/KG	7440-02-0	Sed/soil	Calculated
34932	3749	NIUBIUM, SEDIMENT, BOTTOM DEPOSITS,<63, DRY SIEVE, LAB, TOTAL, UG/G	UG/G	7440-03-01	Sed/soil	Dissolved

STORET	Chem ID #	Parameter Name	Unit	CAS Number	Media	Analysis Type
00618	3364	NITRATE NITROGEN, DISSOLVED (MG/L AS N)	MG/L	14797-55-8	Water	Dissolved
71851	3364	NITRATE NITROGEN, DISSOLVED (MG/L AS NO3)	MG/L	14797-55-8	Water	Dissolved
00620	3364	NITRATE NITROGEN, TOTAL (MG/L AS N)	MG/L	14797-55-8	Water	Total
71850	3364	NITRATE NITROGEN, TOTAL (MG/L AS NO3)	MG/L	14797-55-8	Water	Total
00613	3562	NITRITE NITROGEN, DISSOLVED (MG/L AS N)	MG/L	M0009	Water	Dissolved
71856	3366	NITRITE NITROGEN, DISSOLVED (MG/L AS NO2)	MG/L	14797-65-0	Water	Dissolved
00615	3562	NITRITE NITROGEN, TOTAL (MG/L AS N)	MG/L	M0009	Water	Total
00633	3552	NITRITE PLUS NITRATE, BOTOM DEPOSITS (MG/KG-N DRY WEIGHT)	MG/KG	M0004	Sed/soil	Calculated
00631	3552	NITRITE PLUS NITRATE, DISSOLVED 1 DET. (MG/L AS N)	MG/L	M0004	Water	Dissolved
00630	3552	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	MG/L	M0004	Water	Total
34447	3367	NITROBENZENETOTAL WATER, UG/L	UG/L	98-95-3	Water	Total
00627	3551	NITROGEN KJELDAHL TOTAL BOTTOM DEPOSITS, DRY WEIGHT MG/KG	MG/KG	M0003	Sed/soil	Calculated
49570	3714	NITROGEN PARTICULATE, FIELD FILTER, SUSPENDE, WEIGHT MG/L	MG/L	M0027	Water	Suspended
00636	3695	NITROGEN, AMMONIA & ORGANIC, DISSOLVED, 1 DET (MG/L AS N)	MG/L	17778-88-0	Water	Dissolved
00635	3695	NITROGEN, AMMONIA & ORGANIC, TOTAL 1 DET (MG/L AS N)	MG/L	17778-88-0	Water	Standard
00611	3550	NITROGEN, AMMONIA, BOTTOM DEPOSITS (MG/KG-N)	MG/KG	M0002	Sed/soil	Calculated
00608	3550	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	MG/L	M0002	Water	Dissolved
71846	3659	NITROGEN, AMMONIA, DISSOLVED (MG/L AS NH4)	MG/L	14798-03-9	Water	Dissolved
00610	3550	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	MG/L	M0002	Water	Total
71845	3659	NITROGEN, AMMONIA, TOTAL (MG/L AS NH4)	MG/L	14798-03-9	Water	Total
00602	3695	NITROGEN, DISSOLVED (MG/L AS N)	MG/L	17778-88-0	Water	Dissolved
00623	3551	NITROGEN, KJELDAHL, DISSOLVED (MG/L AS N)	MG/L	M0003	Water	Dissolved
00624	3551	NITROGEN, KJELDAHL, SUSPENDE (MG/L AS N)	MG/L	M0003	Water	Suspended
00625	3551	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	MG/L	M0003	Water	Total
00626	3695	NITROGEN, ORG. KJELDAHL, BOTTOM DEPOSITS (MG/KG-N DRY WEIGHT)	MG/KG	17778-88-0	Sed/soil	Calculated
00607	3698	NITROGEN, ORGANIC, DISSOLVED (MG/L AS N)	MG/L	M0016	Water	Dissolved
00605	3698	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	MG/L	M0016	Water	Total
00600	3695	NITROGEN, TOTAL (MG/L AS N)	MG/L	17778-88-0	Water	Total
71887	3364	NITROGEN, TOTAL, AS NO3 - MG/L	MG/L	14797-55-8	Water	Standard
62845	3695	NITROGEN, TOTAL, SEDIMENT, SUSPENDE, WEIGHT PERCENT	PERCENT	17778-88-0	Sed/soil	Suspended
34591	3633	NITROPHENOL (2-), TOTAL WATER, UG/L	UG/L	88-75-5	Water	Total
34646	3370	NITROPHENOL (4-), TOTAL WATER, UG/L	UG/L	100-02-7	Water	Total
34438	3377	N-NITROSODIMETHYLAMINE, TOTAL WATER, UG/L	UG/L	62-75-9	Water	Total
34428	3374	N-NITROSODI-N-PROPYLAMINE TOTAL WATER, UG/L	UG/L	621-64-7	Water	Total
34433	3378	N-NITROSODIPHENYLAMINE, TOTAL WATER, UG/L	UG/L	86-30-6	Water	Total
49433	3378	N-NITROSO-DIPHENYLAMINE, DRY WEIGHT, SED, SEV	UG/KG	86-30-6	Sed/soil	Calculated
49431	3374	N-NITROSO-DIPROPYLAMINE, DRY WEIGHT, SEDIMENT, SIEVE, UG/KG	UG/KG	621-64-7	Sed/soil	Calculated
49293	3381	NORFLURAZON, RECOVERABLE, FILTERED, WATER, GF 0.7U, UG/L	UG/L	27314-13-2	Water	Standard
77224	3666	N-PROPYLBENZENE, TOTAL WATER, UG/L	UG/L	103-65-1	Water	Total
39316	3722	O,P' DDD, BOTTOM DEPOSITS, DRY SOLIDS, UG/KG	UG/KG	53-19-0	Sed/soil	Calculated
39328	3720	O,P' DDE, BOTTOM DEPOSITS, DRY SOLIDS, UG/KG	UG/KG	3424-82-6	Sed/soil	Calculated
39306	3718	O,P' DDT, BOTTOM DEPOSITS, DRY SOLIDS, UG/KG	UG/KG	789-02-6	Sed/soil	Calculated

STORET ID #	Chem ID #	Parameter Name	Unit	CAS Number	Media	Analysis Type
00556	3629	OIL & GREASE (FREON EXTR.-GRAV METHOD) TOTAL, RECOVERABLE, MG/L	MG/L	M0021	Water	Total
49292	3385	ORYZALIN, RECOVERABLE, FILTERED, WATER, GF, 0.7U,, UG/L	UG/L	19044-88-3	Water	Standard
38866	3387	OXAMYLWATER, DISSOLVED, UG/L	UG/L	23135-22-0	Water	Dissolved
00090	3548	OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)	MVOLTS	P0007	Water	Total
78871	3735	OXYCHLORDANE IN SEDIMENT, DRY WEIGHT, UG/KG	UG/KG	26880-48-8	Sed/soil	Calculated
00300	3549	OXYGEN, DISSOLVED,,, MG/L	MG/L	P0008	Water	Dissolved
00301	3549	OXYGEN, DISSOLVED, PERCENT OF SATURATION,PERCENT	PERCENT	P0008	Water	Standard
82085	3599	OXYGEN-18/OXYGEN-16 STABLE ISOTOPE RATIO PER MIL	NO UNITS	M0017	Water	Total
77135	3654	O-XYLENE,, TOTAL WATER,UG/L	UG/L	95-47-6	Water	Total
39311	3178	P,P' DDD, BOTTOM DEPOSITS, DRY SOLIDS, UG/KG	UG/KG	72-54-8	Sed/soil	Calculated
39310	3178	P,P' DDD, TOTAL WATER, UG/L	UG/L	72-54-8	Water	Total
39321	3179	P,P' DDE, BOTTOM DEPOSITS, DRY SOLIDS, UG/KG	UG/KG	72-55-9	Sed/soil	Calculated
34653	3179	P,P' DDE, DISSOLVED, UG/L	UG/L	72-55-9	Water	Dissolved
39320	3179	P,P' DDE, TOTAL WATER, UG/L	UG/L	72-55-9	Water	Total
39301	3180	P,P' DDT, BOTTOM DEPOSITS, DRY SOLIDS, UG/KG	UG/KG	50-29-3	Sed/soil	Calculated
39300	3180	P,P' DDT, TOTAL WATER, UG/L	UG/L	50-29-3	Water	Total
34452	3632	PARACHLOROMETA CRESOL, TOTAL WATER, UG/L	UG/L	59-50-7	Water	Total
39541	3391	PARATHION IN BOT. DEPOSITS (UG/KILOGRAM DRY SOLIDS)	UG/KG	56-38-2	Sed/soil	Calculated
39542	3391	PARATHION, FILTERED FRAC. OF WATER, UG/L	UG/L	56-38-2	Water	Dissolved
39543	3391	PARATHION, SUSPENDE FRAC. OF WATER, UG/L	UG/L	56-38-2	Water	Suspended
39540	3391	PARATHION, TOTAL WATER, UG/L	UG/L	56-38-2	Water	Total
34671	3039	PCB - 1016 TOTAL WATER, UG/L	UG/L	12674-11-2	Water	Total
81648	3683	PCB - 1016/1242, TOTAL WATER UG/L	UG/L	M0023	Water	Total
39488	3640	PCB - 1221,, TOTAL WATER UG/L	UG/L	11104-28-2	Water	Total
39492	3641	PCB - 1232, PCB SERIES TOTAL WATER UG/L	UG/L	11141-16-5	Water	Total
39496	3627	PCB - 1242, PCB SERIES TOTAL WATER UG/L	UG/L	53469-21-9	Water	Total
39500	3040	PCB - 1248, PCB SERIES TOTAL WATER UG/L	UG/L	12672-29-6	Water	Total
39504	3041	PCB - 1254, PCB SERIES TOTAL WATER UG/L	UG/L	11097-69-1	Water	Total
39508	3642	PCB - 1260, PCB SERIES TOTAL WATER UG/L	UG/L	11096-82-5	Water	Total
39519	3628	PCBS, BOTTOM DEPOSITS, DRY SOLIDS, UG/KG	UG/KG	12767-79-2	Sed/soil	Calculated
39517	3628	PCBS, FILTERED FRAC. OF WATER, UG/L	UG/L	12767-79-2	Water	Dissolved
39518	3628	PCBS, SUSPENDE FRAC. OF WATER, UG/L	UG/L	12767-79-2	Water	Suspended
39516	3628	PCBS, TOTAL WATER, UG/L	UG/L	12767-79-2	Water	Total
39251	3603	PCNS, BOTTOM DEPOS, DRY SOLIDS, UG/KG	UG/KG	25104-55-6	Sed/soil	Calculated
39032	3397	PCP (PENTACHLOROPHENOL) TOTAL WATER,UG/L	UG/L	87-86-5	Water	Total
49451	3351	P-CRESOL, DRY WEIGHT, SEDIMENT, SIEVE, UG/KG	UG/KG	106-44-5	Sed/soil	Calculated
82669	3676	PEBULATE, 0.7 UM FILTER, TOTAL RECOVERABLE, WATER,,UG/L	UG/L	1114-71-2	Water	Standard
82683	3392	PENDIMETHALIN, 0.7 UM FILTER, TOTAL RECOVERABLE, WATER UG/L	UG/L	40487-42-1	Water	Standard
49460	3713	PENTACHLOROANISOLE, DRY WEIGHT, BED MATERIAL, SIEVE UG/L	UG/KG	1825-21-4	Sed/soil	Calculated
82687	3399	PERMETHRIN, CIS, 0.7 UM FILTER, TOTAL RECOVERABLE, WATER UG/L	UG/L	52645-53-1	Water	Standard
82348	3587	PERTHANE, DISSOLVED IN WATER UG/L	UG/L	72-56-0	Water	Dissolved
81886	3587	PERTHANE, SEDIMENT, DRY WEIGHT, UG/KG	UG/KG	72-56-0	Sed/soil	Calculated
39034	3587	PERTHANE, TOTAL WATER, UG/L	UG/L	72-56-0	Water	Total
00400	3542	PH (STANDARD UNITS)	SU	P0002	Water	Standard
00406	3542	PH, FIELD	SU	P0002	Water	Total
00403	3542	PH, LAB	SU	P0002	Water	Total

STORET	Chem ID #	Parameter Name	Unit	CAS Number	Media	Analysis Type
49409	3400	PHENANTHRENE, DRY WEIGHT, SIEVE	UG/KG	85-01-8	Sed/soil	Calculated
34461	3400	PHENANTHRENETOTAL WATER, UG/L	UG/L	85-01-8	Water	Total
34694	3402	PHENOL(C6H5OH)- SINGLE COMPOUND, TOTAL WATER, UG/L	UG/L	108-95-2	Water	Total
49424	3707	PHENOL, C8-ALKYL-, DRY WEIGHT, SEDIMENT, SIEVE	UG/KG	M0025	Sed/soil	Calculated
49413	3402	PHENOL, DRY WEIGHT, SEDIMENT, SIEVE, UG/KG	UG/KG	108-95-2	Sed/soil	Calculated
32730	3584	PHENOLICS, TOTAL, RECOVERABLE, UG/L	UG/L	M0006	Water	Total
32218	3557	PHEOPHYTIN-A UG/L SPECTROPHOTOMETRIC ACID. METH.	UG/L	M0008	Water	Total
82664	3671	PHORATE, 0.7 UM FILTER, TOTAL RECOVERABLE, WATER,, UG/L	UG/L	298-02-2	Water	Standard
00660	3563	PHOSPHATE, ORTHO (MG/L AS PO4)	MG/L	14265-44-2	Water	Other
00650	3563	PHOSPHATE, TOTAL (MG/L AS PO4)	MG/L	14265-44-2	Water	Total
00653	3563	PHOSPHATE, TOTAL SOLUBLE (MG/L)	MG/L	14265-44-2	Water	Dissolved
70505	3523	PHOSPHATE, TOTAL, COLORIMETRIC METHOD (MG/L AS P)	MG/L	7723-14-0	Water	Total
30292	3523	PHOSPHOROUS, SEDIMENT, SUSPENDED,,, PERCENT	PERCENT	7723-14-0	Sed/soil	Suspended
00666	3523	PHOSPHORUS, DISSOLVED (MG/L AS P)	MG/L	7723-14-0	Water	Dissolved
00671	3523	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	MG/L	7723-14-0	Water	Standard
34937	3523	PHOSPHORUS, SEDIMENT, BOTTOM DEPOSITS,<63, DRY SIEVE, LAB, TOTAL, PERCENT	PERCENT	7723-14-0	Sed/soil	Dissolved
00665	3523	PHOSPHORUS, TOTAL (MG/L AS P)	MG/L	7723-14-0	Water	Total
71886	3563	PHOSPHORUS, TOTAL, AS PO4 - MG/L	MG/L	14265-44-2	Water	Standard
00668	3523	PHOSPHORUS, TOTAL, BOTTOM DEPOSIT (MG/KG-P DRY WEIGHT)	MG/KG	7723-14-0	Sed/soil	Calculated
70507	3523	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	MG/L	7723-14-0	Water	Other
49426	3159	PHTHALATE, BIS(2-ETHYLHEXYL)-, DRY WEIGHT,SEV	UG/KG	117-81-7	Sed/soil	Calculated
49427	3090	PHTHALATE, BUTYL BENZYL, DRY WEIGHT, SEDIMENT, SIEVE	UG/KG	85-68-7	Sed/soil	Calculated
49291	3411	PICLORAM, RECOVERABLE, FILTERED, WATER, GF, 0.7U,, UG/L	UG/L	1918-02-1	Water	Standard
82068	3596	POTASSIUM 40, DISSOLVED, K-40,,,PCI/LITER	PCI/L	13966-00-2	Water	Dissolved
81204	3540	POTASSIUM, (TONS PER DAY AS K)	TONS/DAY	7440-09-7	Water	Standard
00935	3540	POTASSIUM, DISSOLVED (MG/L AS K)	MG/L	7440-09-7	Water	Dissolved
34942	3540	POTASSIUM, SEDIMENT, BOTTOM DEPOSITS,<63, DRY SIEVE, LAB, TOTAL, PERCENT	PERCENT	7440-09-7	Sed/soil	Dissolved
00937	3540	POTASSIUM, TOTAL MG/L AS K)	MG/L	7440-09-7	Water	Total
49999	3644	PREHNITENE, TOTAL RECOVERABLE, WATER,, UG/L	UG/L	488-23-3	Water	Standard
04037	3417	PROMETON, DISSOLVED, WATER, TOTAL RECOVERABLE UG/L	UG/L	1610-18-0	Water	Dissolved
82676	3419	PRONAMIDE, 0.7 UM FILTER, TOTAL RECOVERABLE, WATER, UG/L	UG/L	23950-58-5	Water	Standard
04024	3420	PROPACHLOR, DISSOLVED, WATER, TOTAL RECOVERABLE UG/L	UG/L	1918-16-7	Water	Dissolved
78032	3342	PROPANE, 2-METHOXY-2-METHYL-, WATER, TOTAL, UG/L	UG/L	1634-04-4	Water	Total
50004	3646	PROPANE,2-ETHOXY-2-METHYL-, TOTAL RECOVERABLE, WATER UG/L	UG/L	637-92-3	Water	Standard
82679	3421	PROPANIL, 0.7 UM FILTER, TOTAL RECOVERABLE, WATER,,UG/L	UG/L	709-98-8	Water	Standard
82685	3422	PROPARGITE, 0.7 UM FILTER, TOTAL RECOVERABLE, WATER, UG/L	UG/L	2312-35-8	Water	Standard
73570	3649	PROPENOIC ACID, 2-METHYL-ETHYL ESTER (2-), TOTAL WATER, UG/L	UG/L	97-63-2	Water	Total
49236	3425	PROPHAM, RECOVERABLE, WATER, FILTER, GF,0.7U, UG/L	UG/L	122-42-9	Water	Standard
38538	3052	PROPOXUR, WATER, DISSOLVED, UG/L	UG/L	114-26-1	Water	Dissolved
49387	3434	PYRENE, DRY WEIGHT, SEDIMENT, SIEVE, UG/KG	UG/KG	129-00-0	Sed/soil	Calculated

STORET	Chem ID #	Parameter Name	Unit	CAS Number	Media	Analysis Type
34469	3434	PYRENE, TOTAL WATER, UG/L	UG/L	129-00-0	Water	Total
49392	3691	QUINOLINE, DRY WEIGHT, SEDIMENT, SIEVE, UG/KG	UG/KG	91-22-5	Sed/soil	Calculated
49961	3716	RADIATION, ALPHA, GROSS, AS TH-230, 2SGMPRCEST, SUSPENDED, SEDIMENT, PCI/G	PCI/G	M0027	Sed/soil	Suspended Total
49960	3716	RADIATION, ALPHA, GROSS, AS TH-230, SUSPENDED, SEDIMENT PCI/G	PCI/G	M0027	Sed/soil	Suspended
49965	3717	RADIATION, BETA, GROSS ASCS-137, 2SGMPRCEST, SUSPENDED, SEDIMENT PCI/G	PCI/G	M0028	Sed/soil	Suspended Total
49964	3717	RADIATION, BETA, GROSS, AS CS-137, SUSPENDED, SEDIMENT PCI/G	PCI/G	M0028	Sed/soil	Suspended
76001	3595	RADIUM 226, 1 SIGMA PRC EST, DISSOLVED,WATER,PCI/L	PCI/L	13982-63-3	Water	Dissolved
75943	3595	RADIUM 226, 1 SIGMA PRC EST, SUSPENDED, SEDIMENT, PCI/G	PCI/G	13982-63-3	Sed/soil	Suspended
09510	3595	RADIUM 226, DISSOLVED, PLANCHET COUNT	PCI/L	13982-63-3	Water	Dissolved
09511	3595	RADIUM 226, DISSOLVED, RADON METHOD	PCI/L	13982-63-3	Water	Dissolved
75944	3595	RADIUM 226, SUSPENDED, SEDIMENT PCI/G	PCI/G	13982-63-3	Sed/soil	Suspended Total
76000	3652	RADIUM 228, 1 SIGMA PRC EST, DISSOLVED, WATER,PCI/L	PCI/L	15262-20-1	Water	Dissolved
75948	3652	RADIUM 228, 1 SIGMA PRC EST, SUSPENDED, SEDIMENT PCI/G	PCI/G	15262-20-1	Sed/soil	Suspended Total
75937	3652	RADIUM 228, SUSPENDED, SEDIMENT PCI/G	PCI/G	15262-20-1	Sed/soil	Suspended
81366	3652	RADIUM-228, DISSOLVED (PCI/L AS RA-228)	PCI/L	15262-20-1	Water	Dissolved
76002	3439	RADON 222, 1 SIGMA PRC EST, TOTAL, WATER,, PCI/L	PCI/L	14859-67-7	Water	Other
82303	3439	RADON 222, TOTAL IN WATER, PCI/L	PCI/L	14859-67-7	Water	Total
00500	3543	RESIDUE, TOTAL (MG/L)	MG/L	P0003	Water	Total
00515	3543	RESIDUE, TOTAL FILTRABLE (DRIED AT 105C),MG/L	MG/L	P0003	Water	Dissolved
00530	3544	RESIDUE, TOTAL NONFILTRABLE (MG/L)	MG/L	P0004	Water	Suspended
70300	3543	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C), MG/L	MG/L	P0003	Water	Dissolved
34947	3740	SCANDIUM, SEDIMENT, BOTTOM DEPOSITS, <63, DRY SIEVE, LAB, TOTAL, UG/G	UG/G	7440-20-2	Sed/soil	Dissolved
77350	3673	SEC-BUTYLBENZENE TOTAL WATER,UG/L	UG/L	135-98-8	Water	Total
50279	3719	SEDIMENT, SUSPENDED, FLOW-THROUGH CENTRIFUGE,, MG/L	MG/L	M0029	Water	Total
01148	3444	SELENIUM, BOTTOM DEPOSITS (MG/KG AS SE DRY WEIGHT)	MG/KG	7782-49-2	Sed/soil	Calculated
01145	3444	SELENIUM, DISSOLVED (UG/L AS SE)	UG/L	7782-49-2	Water	Dissolved
29847	3444	SELENIUM, SEDIMENT, SUSPENDED UG/G	UG/G	7782-49-2	Sed/soil	Suspended
01146	3444	SELENIUM, SUSPENDED (UG/L AS SE)	UG/L	7782-49-2	Water	Suspended
01147	3444	SELENIUM, TOTAL (UG/L AS SE)	UG/L	7782-49-2	Water	Total
71101	3588	SESTON, ASH FREE WEIGHT (MG/L)	MG/L	150-59-4	Water	Other
71100	3588	SESTON, TOTAL, MG/L	MG/L	150-59-4	Water	Total
00955	3696	SILICA, DISSOLVED (MG/L AS SI02)	MG/L	7631-86-9	Water	Dissolved
01078	3448	SILVER, BOTTOM DEPOSITS (MG/KG AS AG DRY WEIGHT)	MG/KG	7440-22-4	Sed/soil	Calculated
01075	3448	SILVER, DISSOLVED (UG/L AS AG)	UG/L	7440-22-4	Water	Dissolved
34957	3448	SILVER, SEDIMENT, BOTTOM DEPOSITS,<63, DRY SIEVE, LAB, TOTAL,,UG/G	UG/G	7440-22-4	Sed/soil	Dissolved
29850	3448	SILVER, SEDIMENT, SUSPENDED,UG/G	UG/G	7440-22-4	Sed/soil	Suspended
01076	3448	SILVER, SUSPENDED (UG/L AS AG)	UG/L	7440-22-4	Water	Suspended
01077	3448	SILVER, TOTAL (UG/L AS AG)	UG/L	7440-22-4	Water	Total
39761	3503	SILVEX, BOTTOM DEPOSITS, DRY SOLIDS, UG/KG	UG/KG	93-72-1	Sed/soil	Calculated
39762	3503	SILVEX, FILTERED FRAC. OF WATER, UG/L	UG/L	93-72-1	Water	Dissolved
39763	3503	SILVEX, SUSPENDED FRAC. OF WATER, UG/L	UG/L	93-72-1	Water	Suspended
39760	3503	SILVEX, TOTAL WATER, UG/L	UG/L	93-72-1	Water	Total
39046	3450	SIMAZINE IN, BOTTOM DEPOS	MG/KG	122-34-9	Sed/soil	Calculated
04035	3450	SIMAZINE, DISSOLVED, WATER, TOTAL RECOVERABLE UG/L	UG/L	122-34-9	Water	Dissolved
39025	3450	SIMAZINE,COULSON CONDUCTIVITY,WATER,	UG/L	122-34-9	Water	Total

STORET	Chem ID #	Parameter Name	Unit	CAS Number	Media	Analysis Type
04030	3728	SIMETRYN, DISSOLVED, WATER, TOTAL RECOVERABLE UG/L	UG/L	1014-70-6	Water	Dissolved
00931	3546	SODIUM ADSORPTION RATIO	NO UNITS	7440-23-5	Water	Other
91053	3546	SODIUM, DISOLVED (UG/L AS NA)	UG/L	7440-23-5	Water	Standard
00930	3546	SODIUM, DISSOLVED (MG/L AS NA)	MG/L	7440-23-5	Water	Dissolved
00932	3546	SODIUM, PERCENT	PERCENT	7440-23-5	Water	Calculated
34962	3546	SODIUM, SEDIMENT, BOTTOM DEPOSITS,<63, DRY SIEVE, LAB, TOTAL,, PERCENT	PERCENT	7440-23-5	Sed/soil	Dissolved
00929	3546	SODIUM, TOTAL (MG/L AS NA)	MG/L	7440-23-5	Water	Total
00933	3601	SODIUM,PLUS POTASSIUM (MG/L)	MG/L	M0018	Water	Total
70301	3543	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	MG/L	P0003	Water	Calculated
70303	3543	SOLIDS, DISSOLVED-TONS PER ACRE-FT	TON/A-FT	P0003	Water	Standard
70302	3543	SOLIDS, DISSOLVED-TONS PER DAY	TONS/DAY	P0003	Water	Dissolved
47004	3543	SOLIDS, TOTAL DISSOLVED (ELECT-CONDUCTIVITY) MG/L	MG/L	P0003	Water	Dissolved
99914	3544	SOLIDS, TOTAL SUSPENDE (GRAVIMETRIC), COURSE FRACTION, MG/L	MG/L	P0004	Water	Suspended Course Fraction
99913	3544	SOLIDS, TOTAL SUSPENDE (GRAVIMETRIC), FINE FRACTION, MG/L	MG/L	P0004	Water	Suspended Fine Fraction
49901	3544	SOLIDS, TOTAL SUSPENDE (GRAVIMETRIC), SUSPENDE, WATER, MG/L	MG/L	P0004	Water	Suspended
70287	3580	SOLIDS, VOLATILE, UNFILTERED, AT 180 DEG C, MG/L	MG/L	P0019	Water	Total
70287	3580	SOLIDS, VOLATILE, UNFILTERED, AT 180 DEG C, MG/L	MG/L	P0019	Water	Total
90095	3534	SPECIFIC CONDUCTANCE	UMHOS/CM	P0001	Water	Other
00095	3534	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	UMHOS/CM	P0001	Water	Standard
00094	3534	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)	UMHOS/CM	P0001	Water	Standard
00065	3570	STAGE, STREAM (FEET)	FT	P0013	Water	Other
00004	3564	STREAM WIDTH (FEET)	FT	P0011	Water	Standard
83509	3564	STREAM, WIDTH METER	M	P0011	Water	Standard
01080	3455	STRONTIUM, DISSOLVED (UG/L AS SR)	UG/L	7440-24-6	Water	Dissolved
34967	3455	STRONTIUM, SEDIMENT, BOTTOM DEPOSITS, <63, DRY SIEVE, LAB, TOTAL, UG/G	UG/G	7440-24-6	Sed/soil	Dissolved
35040	3455	STRONTIUM, SUSPENDE, SEDIMENT UG/G	UG/G	7440-24-6	Sed/soil	Suspended
01082	3455	STRONTIUM, TOTAL (UG/L AS SR)	UG/L	7440-24-6	Water	Total
77128	3457	STYRENE, TOTAL WATER,UG/L	UG/L	100-42-5	Water	Total
00945	3535	SULFATE, TOTAL (MG/L AS SO4)	MG/L	14808-79-8	Water	Total
00746	3616	SULFIDE, DISSOLVED (MG/L AS S)	MG/L	18496-25-8	Water	Dissolved
00745	3616	SULFIDE, TOTAL (MG/L AS S)	MG/L	18496-25-8	Water	Total
30308	3686	SULFUR, SEDIMENT, SUSPENDE,PERCENT	PERCENT	7704-34-9	Sed/soil	Suspended
00049	3576	SURFACE AREA IN SQUARE MILES	NO UNITS	P0016	Water	Standard
34791	3573	SURFACTANTS, AS CTAS, EFFLUENT MG/L	MG/L	7429-90-5	E	Dissolved
80154	3622	SUSPENDE SEDIMENT CONCENTRATION, EVAP. AT 110C (MG/L)	MG/L	P0020	Water	Suspended
80155	3544	SUSPENDE SEDIMENT DISCHARGE (TONS/DAY)	TONS/DAY	P0004	Water	Other
70331	3723	SUSPENDE SEDIMENT, SIEVE DIAMETER, PERCENT FINER THAN .062MM	PERCENT	P0024	Sed/soil	Suspended Fine Fraction
70332	3723	SUSPENDE SEDIMENT, SIEVE DIAMETER, PERCENT FINER THAN .125MM	PERCENT	P0024	Sed/soil	Suspended Medium Fine Fraction
70333	3723	SUSPENDE SEDIMENT, SIEVE DIAMETER, PERCENT FINER THAN .250MM	PERCENT	P0024	Sed/soil	Suspended
70334	3723	SUSPENDE SEDIMENT, SIEVE DIAMETER, PERCENT FINER THAN .500MM	PERCENT	P0024	Sed/soil	Suspended Medium-Course Fraction
70335	3723	SUSPENDE SEDIMENT, SIEVE DIAMETER, PERCENT FINER THAN 1.00MM	PERCENT	P0024	Sed/soil	Suspended Course

STORET	Chem ID #	Parameter Name	Unit	CAS Number	Media	Analysis Type Fraction
39741	3504	T (2,4,5-), BOTTOM DEPOSITS, DRY SOLIDS, UG/KG	UG/KG	93-76-5	Sed/soil	Calculated
39742	3504	T (2,4,5-), FILTERED, WATER, UG/L	UG/L	93-76-5	Water	Dissolved
39743	3504	T (2,4,5-), SUSPENDED, WATER, UG/L	UG/L	93-76-5	Water	Suspended
39740	3504	T (2,4,5-), TOTAL WATER, UG/L	UG/L	93-76-5	Water	Total
34977	3742	TANTALUM, SEDIMENT, BOTTOM DEPOSITS,<63, DRY SIEVE, LAB, TOTAL, UG/G	UG/G	7440-25-7	Sed/soil	Dissolved
70301	3543	TDS, SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	MG/L	P0003	Water	Calculated
70303	3543	TDS, SOLIDS, DISSOLVED-TONS PER ACRE-FT	TON/A-FT	P0003	Water	Standard
70302	3543	TDS, SOLIDS, DISSOLVED-TONS PER DAY	TONS/DAY	P0003	Water	Dissolved
47004	3543	TDS, SOLIDS, TOTAL DISSOLVED (ELECT-CONDUCTIVITY) MG/L	MG/L	P0003	Water	Dissolved
82670	3459	TEBUTHIURON, 0.7 UM FILTER, TOTAL RECOVERABLE, WATER, UG/L	UG/L	34014-18-1	Water	Standard
00020	3547	TEMPERATURE, AIR (DEGREES CENTIGRADE)	DEG C	P0006	Air	Standard
00010	3547	TEMPERATURE, WATER (DEGREES CENTIGRADE)	DEG C	P0006	Water	Total
00011	3547	TEMPERATURE, WATER (DEGREES FAHRENHEIT)	DEG F	P0006	Water	Total
82665	3460	TERBACIL, 0.7 UM FILTER, TOTAL RECOVERABLE, WATER,,UG/L	UG/L	5902-51-2	Water	Standard
82675	3682	TERBUFOS, 0.7 UM FILTER, TOTAL RECOVERABLE, WATER,,UG/L	UG/L	13071-79-9	Water	Standard
04022	3623	TERBUTHYLAZINE, DISSOLVED, WATER, TOTAL RECOVERABLE, UG/L	UG/L	5915-41-3	Water	Dissolved
49278	3687	TERPHENYL,D14-, DRY WEIGHT, SIEVE	PERCENT	26140-60-3	Sed/soil	Calculated
77353	3674	TERT-BUTYLBENZENE TOTAL WATER, UG/L	UG/L	98-06-6	Water	Total
77562	3465	TETRACHLOROETHANE (1,1,1,2-), TOTAL WATER, UG/L	UG/L	630-20-6	Water	Total
34516	3466	TETRACHLOROETHANE (1,1,2,2-), TOTAL WATER, UG/L	UG/L	79-34-5	Water	Total
34475	3467	TETRACHLOROETHYLENE,,TOTAL WATER, UG/L	UG/L	127-18-4	Water	Total
81607	3681	TETRAHYDROFURAN, TOTAL WATER, UG/L	UG/L	109-99-9	Water	Total
34480	3558	THALLIUM, DRY WEIGHT, BOTTOM DEPOSITS, MG/KG	MG/KG	7440-28-0	Sed/soil	Calculated
01057	3558	THALLIUM, DISSOLVED (UG/L AS TL)	UG/L	7440-28-0	Water	Dissolved
49955	3558	THALLIUM, SUSPENDED, SEDIMENT UG/G	UG/G	7440-28-0	Sed/soil	Suspended
01059	3558	THALLIUM, TOTAL (UG/L AS TL)	UG/L	7440-28-0	Water	Total
82681	3480	THIOBENCARB, 0.7 UM FILTER, TOTAL RECOVERABLE, WATER, UG/L	UG/L	28249-77-6	Water	Standard
75997	3592	THORIUM 230, 1 SIGMA PRC EST,DISSOLVED, WATER PCI/L	PCI/L	14269-63-7	Water	Dissolved
75952	3592	THORIUM 230, 1 SIGMA PRC EST,SUSP, SEDIMENT,PCI/G	PCI/G	14269-63-7	Sed/soil	Suspended
26503	3592	THORIUM 230, DISSOLVED	PCI/L	14269-63-7	Water	Dissolved
75939	3592	THORIUM 230, SUSPENDED, SEDIMENT, PCI/G	PCI/G	14269-63-7	Sed/soil	Suspended Total
75936	3650	THORIUM 232, 1 SIGMA PRC EST, SUSP, SEDIMENT PCI/G	PCI/G	7440-29-1	Sed/soil	Suspended
75999	3650	THORIUM 232, 1 SIGMA PRC EST,DISSOLVED, WATER PCI/L	PCI/L	7440-29-1	Water	Dissolved
75976	3650	THORIUM 232, DISSOLVED, WATER PCI/L	PCI/L	7440-29-1	Water	Dissolved
75953	3650	THORIUM 232, SUSPENDED, SEDIMENT,,, PCI/G	PCI/G	7440-29-1	Sed/soil	Suspended Total
34982	3650	THORIUM, SEDIMENT, BOTTOM DEPOSITS,<63, DRY SIEVE, LAB, TOTAL, UG/G	UG/G	7440-29-1	Sed/soil	Dissolved
34987	3743	TIN, SEDIMENT, BOTTOM DEPOSITS,<63, DRY SIEVE, LAB, TOTAL,, UG/G	UG/G	7440-31-5	Sed/soil	Dissolved
01150	3572	TITANIUM, DISSOLVED (UG/L AS TI)	UG/L	7440-32-6	Water	Dissolved
34992	3572	TITANIUM, SEDIMENT, BOTTOM DEPOSITS,<63, DRY SIEVE, LAB, TOTAL,,PERCENT	PERCENT	7440-32-6	Sed/soil	Dissolved
30317	3572	TITANIUM, SEDIMENT, SUSPENDED,,,, PERCENT	PERCENT	7440-32-6	Sed/soil	Suspended

STORET	Chem ID #	Parameter Name	Unit	CAS Number	Media	Analysis Type
01152	3572	TITANIUM, TOTAL (UG/L AS TI)	UG/L	7440-32-6	Water	Total
49395	3220	TOLUENE, 2,4-DINITRO-, DRY WEIGHT, SIEVE	UG/KG	121-14-2	Sed/soil	Calculated
49396	3635	TOLUENE, 2,6-DINITRO-, DRY WEIGHT, SIEVE	UG/KG	606-20-2	Sed/soil	Calculated
34010	3483	TOLUENE, WATER, GC-MS, HEXADECONE EXTR., UG/L	UG/L	108-88-3	Water	Total
81951	3581	TOTAL ORGANIC CARBON (TOC), SEDIMENT DRY WEIGHT MG/KG	MG/KG	7440-44-0	Sed/soil	Calculated
99893	3523	TOTAL PHOSPHORUS, DISSOLVED	MG/L	7723-14-0	Water	Dissolved
99891	3523	TOTAL PHOSPHORUS, TOTAL	MG/L	7723-14-0	Water	Total
39403	3485	TOXAPHENE, BOTTOM DEPOSITS (UG/KILOGRAM DRY SOL.)	UG/KG	8001-35-2	Sed/soil	Calculated
39401	3485	TOXAPHENE, FILTERED FRAC. OF WATER, UG/L	UG/L	8001-35-2	Water	Dissolved
39400	3485	TOXAPHENE, TOTAL WATER, UG/L	UG/L	8001-35-2	Water	Total
34546	3185	TRANS-1,2-DICHLOROETHENE, TOTAL, WATER, UG/L	UG/L	156-60-5	Water	Total
34699	3620	TRANS-1,3-DICHLOROPROPENE TOTAL, WATER UG/L	UG/L	10061-02-6	Water	Total
00077	3560	TRANSPARENCY, SECCHI DISC (INCHES)	IN	P0009	Water	Standard
00078	3560	TRANSPARENCY, SECCHI DISC (METERS)	M	P0009	Water	Standard
49701	3560	TRANSPARENCY, SECCHI DISK, WATER FT	FT	P0009	Water	Standard
82678	3487	TRIALATE, 0.7 UM FILTER, TOTAL RECOVERABLE, WATER, UG/L	UG/L	2303-17-5	Water	Standard
77652	3493	TRICHLORO-1,2,2-TRIFLUOROET (1,1,2-), TOTAL WATER, UG/L	UG/L	76-13-1	Water	Total
50283	3493	TRICHLORO-1,2,2-TRIFLUOROETHANE (1,1,2-), WATER, UNFILTERED, N2ATM PG/KG	PG/KG	76-13-1	Water	Total
99941	3752	TRICHLORO-1,2-DIFLUOROETHANE (1,2,2-), UG/L	UG/L	354-15-4	Water	Standard
77613	3677	TRICHLOROBENZENE (1,2,3-), TOTAL WATER, UG/L	UG/L	87-61-6	Water	Total
34551	3495	TRICHLOROBENZENE (1,2,4-), TOTAL WATER, UG/L	UG/L	120-82-1	Water	Total
34506	3497	TRICHLOROETHANE (1,1,1-), TOTAL WATER, UG/L	UG/L	71-55-6	Water	Total
34511	3498	TRICHLOROETHANE (1,1,2-), TOTAL WATER, UG/L	UG/L	79-00-5	Water	Total
39180	3499	TRICHLOROETHYLENE-TOTAL WATER-UG/L	UG/L	79-01-6	Water	Total
34488	3500	TRICHLOROFLUOROMETHANE, TOTAL WATER, UG/L	UG/L	75-69-4	Water	Total
50281	3500	TRICHLOROFLUOROMETHANE, WATER, UNFILTERED, N2 ATM,PG/KG	PG/KG	75-69-4	Water	Total
34621	3502	TRICHLOROPHENOL (2,4,6-),,TOTAL WATER, UG/L, UG/L	UG/L	88-06-2	Water	Total
77443	3506	TRICHLOROPROPANE (1,2,3-), TOTAL WATER, UG/L	UG/L	96-18-4	Water	Total
49235	3614	TRICLOPYR, RECOVERABLE, WATER, FILTERED, GF,0.7U,UG/L	UG/L	55335-06-3	Water	Standard
82661	3512	TRIFLURALINE, 0.7UM FILTER, TOTAL RECOVERABLE, WATER, UG/L	UG/L	1582-09-8	Water	Standard
77222	3665	TRIMETHYLBENZENE (1,2,4-), TOTAL WATER, UG/L	UG/L	95-63-6	Water	Total
77226	3667	TRIMETHYLBENZENE (1,3,5-), TOTAL WATER, UG/L	UG/L	108-67-8	Water	Total
77221	3664	TRIMETHYLBENZENE(1,2,3-), TOTAL WATER, UG/L	UG/L	526-73-8	Water	Total
39787	3656	TRITHION, BOTTOM DEPOSITS, DRY SOLIDS, UG/KG	UG/KG	786-19-6	Sed/soil	Calculated
39786	3656	TRITHION, TOTAL WATER, UG/L	UG/L	786-19-6	Water	Total
07000	3594	TRITIUM (1H3), TOTAL (PICOCURIES/LITER)	PCI/L	10028-17-8	Water	Total
75985	3594	TRITIUM, 1 SIGMA PRC EST, TOTAL, WATER,, PCI/L	PCI/L	10028-17-8	Water	Standard
99914	3544	TSS, SOLIDS, TOTAL SUSPENDED (GRAVIMETRIC), COURSE FRACTION, MG/L	MG/L	P0004	Water	Suspended Course Fraction
99913	3544	TSS, SOLIDS, TOTAL SUSPENDED (GRAVIMETRIC), FINE FRACTION, MG/L	MG/L	P0004	Water	Suspended Fine Fraction
49901	3544	TSS, SOLIDS, TOTAL SUSPENDED	MG/L	P0004	Water	Suspended

STORET	Chem ID #	Parameter Name	Unit	CAS Number	Media	Analysis Type
00070	3545	(GRAVIMETRIC), SUSPENDED, WATER, MG/L				
82078	3545	TURBIDITY, (JACKSON CANDLE UNITS)	OTHERS	P0005	Water	Other
		TURBIDITY, FIELD NEPHELOMETRIC	NTU	P0005	Water	Total
		TURBIDITY UNITS,NTU				
00076	3545	TURBIDITY, HACH TURBIDIMETER (FORMAZIN	NTU	P0005	Water	Standard
		TURB UNIT)				
00075	3545	TURBIDITY, HELDIGE (PPM AS SILICON	MG/L	P0005	Water	Other
		DIOXIDE)				
82079	3545	TURBIDITY, LAB NEPHELOMETRIC TURBIDITY	NTU	P0005	Water	Total
		UNITS, NTU				
75992	3605	URANIUM 234, 1 SIGMA PRC EST, DISSOLVED,	PCI/L	13966-29-5	Water	Dissolved
		WATER PCI/L				
75941	3605	URANIUM 234, 1 SIGMA PRC EST,	PCI/G	13966-29-5	Sed/soil	Suspended
		SUSPENDED, SEDIMENT, PCI/G				
22610	3605	URANIUM 234, DISSOLVED, PCI/L	PCI/L	13966-29-5	Water	Dissolved
75942	3605	URANIUM 234, SUSPENDED, SEDIMENT PCI/G	PCI/G	13966-29-5	Sed/soil	Suspended
						Total
75994	3604	URANIUM 235, 1 SIGMA PRC EST, DISSOLVED,	PCI/L	15117-96-1	Water	Dissolved
		WATER PCI/L				
75947	3604	URANIUM 235, 1 SIGMA PRC EST,	PCI/G	15117-96-1	Sed/soil	Suspended
		SUSPENDED, SEDIMENT, PCI/G				
22620	3604	URANIUM 235, DISSOLVED, PCI/L	PCI/L	15117-96-1	Water	Dissolved
75975	3604	URANIUM 235, SUSPENDED, WATER PCI/L	PCI/L	15117-96-1	Water	Suspended
75991	3516	URANIUM 238, 1 SIGMA PRC EST, DISSOLVED,	PCI/L	7440-61-1	Water	Dissolved
		WATER PCI/L				
22603	3516	URANIUM 238, DISSOLVED, PCI/L	PCI/L	7440-61-1	Water	Standard
75940	3516	URANIUM 238, SUSPENDED, SEDIMENT, PCI/G	PCI/G	7440-61-1	Sed/soil	Suspended
						Total
80015	3516	URANIUM, DISSOLVED, BY EXTRACTION	PCI/L	7440-61-1	Water	Dissolved
		FLUOROMETRIC METHOD, PCI/L				
80020	3516	URANIUM, DISSOLVED, BY EXTRACTION	UG/L	7440-61-1	Water	Dissolved
		FLUOROMETRIC METHOD, UG/L				
75990	3582	URANIUM, NATURAL, 1 SIGMA PRC EST,	UG/L	12587-46-1	Water	Calculated
		DISSOLVED, WATER,UG/L				
75993	3582	URANIUM, NATURAL, 1 SIGMA PRC EST,	UG/L	12587-46-1	Water	Total
		TOTAL, WATER UG/L				
22703	3516	URANIUM, NATURAL, DISSOLVED	UG/L	7440-61-1	Water	Dissolved
28011	3516	URANIUM, NATURAL, TOTAL,UG/L AS U	UG/L	7440-61-1	Water	Total
35002	3516	URANIUM, SEDIMENT, BOTTOM	UG/G	7440-61-1	Sed/soil	Dissolved
		DEPOSITS,<63, DRY SIEVE, LAB, TOTAL,				
		UG/G				
35046	3516	URANIUM, SUSPENDED, SEDIMENT UG/G	UG/G	7440-61-1	Sed/soil	Suspended
04113	3516	URANIUM-238, 2 SIGMA PRECISION, DRY	PCI/G	7440-61-1	Sed/soil	Calculated
		WEIGHT, SEDIMENT, PCI/G				
01085	3553	VANADIUM, DISSOLVED (UG/L AS V)	UG/L	7440-62-2	Water	Dissolved
35007	3553	VANADIUM, SEDIMENT, BOTTOM	UG/G	7440-62-2	Sed/soil	Dissolved
		DEPOSITS,<63, DRY SIEVE, LAB, TOTAL, UG/G				
29853	3553	VANADIUM, SEDIMENT, SUSPENDED UG/G	UG/G	7440-62-2	Sed/soil	Suspended
39175	3621	VINYL CHLORIDE, TOTAL WATER, UG/L	UG/L	75-01-4	Water	Total
00041	3736	WEATHER (WMO CODE 4501)	NO UNITS	P0026	Other	Standard
00009	3564	X-SEC. LOC.(FEET FROM LEFT BANK LOOKING	FT	P0011	Water	Other
		DOWNSTREAM)				
81551	3524	XYLENE,, TOTAL WATER, UG/L	UG/L	1330-20-7	Water	Total
85795	3684	XYLENE, META & PARA, WATER, TOTAL,,, UG/L	UG/L	M0024	Water	Total
34020	3524	XYLENES, WATER, GC-MS, HEXADECONE	UG/L	1330-20-7	Water	Total
		EXTR., UG/L				
49421	3706	XYLENOL, 3,5-, DRY WEIGHT, SIEVE, UG/KG	UG/KG	108-68-9	Sed/soil	Calculated
35017	3745	YTTERBIUM, SEDIMENT, BOTTOM	UG/G	7440-64-4	Sed/soil	Dissolved
		DEPOSITS,<63, DRY SIEVE, LAB, TOTAL, UG/G				
35012	3744	YTTRIUM, SEDIMENT, BOTTOM DEPOSITS,<63,	UG/G	7440-65-6	Sed/soil	Dissolved
		DRY SIEVE, LAB, TOTAL, UG/G				
01093	3525	ZINC, BOTTOM DEPOSITS (MG/KG AS ZN DRY	MG/KG	7440-66-6	Sed/soil	Calculated
		WEIGHT)				
01090	3525	ZINC, DISSOLVED (UG/L AS ZN)	UG/L	7440-66-6	Water	Dissolved
35022	3525	ZINC, SEDIMENT, BOTTOM DEPOSITS,<63,	UG/G	7440-66-6	Sed/soil	Dissolved
		DRY SIEVE, LAB, TOTAL,, UG/G (MG/KG)				
29855	3525	ZINC, SEDIMENT, SUSPENDED, UG/G	UG/G	7440-66-6	Sed/soil	Suspended
01091	3525	ZINC, SUSPENDED (UG/L ZN)	UG/L	7440-66-6	Water	Suspended

STORET	Chem ID #	Parameter Name	Unit	CAS Number	Media	Analysis Type
01092	3525	ZINC, TOTAL (UG/L AS ZN)	UG/L	7440-66-6	Water	Total